Appendix H

Water Quality Impact Evaluation

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WQIE CHECKLIST

Project Name:	SR 9/I-95 @ SR 804 (Boynton Beach Boulevard)
County:	Palm Beach
FM Number:	435804-1-22-01
Federal Aid Project No:	
Brief Project Description:	Interchange Improvements at SR 9/I-95 and SR 804 (Boynton Beach Boulevard)

PART 1: DETERMINATION OF WQIE SCOPE

Does project discharge to surface or ground water? ■ Yes □ No

Does project alter the drainage system? ■ Yes □ No

Is the project located within a permitted MS4? □ Yes ■ No
Name:

If the answers to the questions above are no, complete the applicable sections of Part 2 and 3, and then complete the WQIE by checking Box A in Part 4.

PART 2: PROJECT BASIN AND RECEIVING WATER CHARACTERISTICS

Surface Water
Receiving water(s) names: Lake worth Drainage District E-4 Canal (Lake Ida Canal) (west basin), Intracoastal Waterway (east basin)

Water Management District: South Florida Water Management District (SFWMD), Lake Worth Drainage District (LWDD)

Coordination meeting date:
Attach meeting minutes to the checklist.

Water Control District Name (list all that apply): South Florida Water Management District, Lake Worth Drainage District

Is the project located within a springshed or recharge area? □ Yes ■ No

Ground Water
Sole Source Aquifer (SSA)? □ Yes ■ No Name_____
If yes, complete Part 4, D.

Aquifer? □ Yes ■ No Name_____

Springs vents? □ Yes ■ No Name_____

Well head protection area? □ Yes ■ No Name_____

Figure 20-1 Water Quality Impact Evaluation Checklist

Groundwater recharge? □ Yes ■ No Name_____

Notify District Drainage Engineer if karst conditions are expected or if a higher level of treatment may be needed due to a project being located within a WBID verified as Impaired in accordance with Chapter 62-303, FAC.

Date of notification:

PART 3: WATER QUALITY CRITERIA

List all WBIDs and all parameters for which a WBID has been verified impaired, or has a TMDL in **Table 1**. This information is dynamic, and must be updated regularly, at a minimum during each Reevaluation.

Note: If BMAP or RAP has been identified in **Table 1**, **Table 2** must also be completed.

EST recommendations confirmed with agencies? □ Yes ■ No

BMAP Stakeholders contacted: □ Yes ■ No

TMDL program contacted: □ Yes ■ No

RAP Stakeholders contacted: □ Yes ■ No

Were regional water quality projects identified in the Environmental Look Around?
□ Yes ■ No

If yes, describe:

Were any direct effects associated with project construction and/or operation identified?
□ Yes ■ No

If yes, describe:

Discuss any other relevant information related to water quality.

Figure 20-1 Water Quality Impact Evaluation Checklist (Page 2 of 5)

PART 4: WQIE DOCUMENTATION

- ■ A. No involvement with water quality
- □ B. No water quality regulatory requirements apply.
- □ C. Water quality regulatory requirements apply to this project (provide Evaluator's information below). Water quality and quantity issues will be mitigated through compliance with the design requirements of authorized regulatory agencies.
- □ D. EPA Ground/Drinking Water Branch review required. □ Yes □ No
  Concurrence received? □ Yes □ No

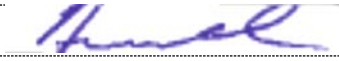
Evaluator Name (print): Henry W. Deibel, Jr., P.E.	
Title: Associate Vice President	
Signature: 	Date: 6-7-17

Figure 20-1 Water Quality Impact Evaluation Checklist (Page 3 of 5)

TABLE 1: WATER QUALITY CRITERIA

Receiving Waterbody Name (list all that apply)	FDEP Group Number / Name	WBID(s) Numbers	Classification (I,II,III,IIIL,IV,V)	Special Designations*	NNC limits**	Verified Impaired (Y/N)	TMDL (Y/N)	Parameter(s) of concern	BMAP, RA Plan or SSAC

*** ONRW, OFW, Aquatic Preserve, Wild and Scenic River, Special Water, SWIM Area, Local Comp Plan, MS4 Area, Other**
**** Lakes, Spring vents, Streams, Estuaries**
Note: If BMAP or RAP has been identified in Table 1, Table 2 must also be completed.

Figure 20-1 Water Quality Impact Evaluation Checklist (Page 4 of 5)

TABLE 2: AGENCIES/STAKEHOLDERS CONTACTED

Receiving Water Name (list all that apply)	Contact and Title	Date Contacted	Follow-up Required (Y/N)	Comments
SFWMD	Carlos DeRojas, P.E.	4/20/2017	No	
LWDD	Patrick Martin, P.E.	4/20/2017	No	Project is exempt from permitting

Figure 20-1 Water Quality Impact Evaluation Checklist (Page 5 of 5)

WQIE CHECKLIST

Project Name:	SR 9/I-95 @ Gateway Boulevard
County:	Palm Beach
FM Number:	231932-1-22-01
Federal Aid Project No:	
Brief Project Description:	Interchange Improvements at SR 9/I-95 and Gateway Boulevard

PART 1: DETERMINATION OF WQIE SCOPE

Does project discharge to surface or ground water? ■ Yes □ No

Does project alter the drainage system? ■ Yes □ No

Is the project located within a permitted MS4? □ Yes ■ No
Name:

If the answers to the questions above are no, complete the applicable sections of Part 2 and 3, and then complete the WQIE by checking Box A in Part 4.

PART 2: PROJECT BASIN AND RECEIVING WATER CHARACTERISTICS

Surface Water
Receiving water(s) names: Detention Ponds at Quantum Park of Commerce (west basin), Intracoastal Waterway (east basin)

Water Management District: South Florida Water Management District (SFWMD), Lake Worth Drainage District (LWDD)

Coordination meeting date:
Attach meeting minutes to the checklist.

Water Control District Name (list all that apply): South Florida Water Management District (SFWMD), Lake Worth Drainage District (LWDD)

Is the project located within a springshed or recharge area? □ Yes ■ No

Ground Water
Sole Source Aquifer (SSA)? □ Yes ■ No Name_____
If yes, complete Part 4, D.

Aquifer? □ Yes ■ No Name_____

Springs vents? □ Yes ■ No Name_____

Well head protection area? □ Yes ■ No Name_____

Figure 20-1 Water Quality Impact Evaluation Checklist

Groundwater recharge? □ Yes ■ No Name_____

Notify District Drainage Engineer if karst conditions are expected or if a higher level of treatment may be needed due to a project being located within a WBID verified as Impaired in accordance with Chapter 62-303, FAC.

Date of notification:

PART 3: WATER QUALITY CRITERIA

List all WBIDs and all parameters for which a WBID has been verified impaired, or has a TMDL in **Table 1**. This information is dynamic, and must be updated regularly, at a minimum during each Reevaluation.

Note: If BMAP or RAP has been identified in **Table 1**, **Table 2** must also be completed.

EST recommendations confirmed with agencies? □ Yes ■ No

BMAP Stakeholders contacted: □ Yes ■ No

TMDL program contacted: □ Yes ■ No

RAP Stakeholders contacted: □ Yes ■ No

Were regional water quality projects identified in the Environmental Look Around?
□ Yes ■ No

If yes, describe:

Were any direct effects associated with project construction and/or operation identified?
□ Yes ■ No

If yes, describe:

Discuss any other relevant information related to water quality.

Figure 20-1 Water Quality Impact Evaluation Checklist (Page 2 of 5)

PART 4: WQIE DOCUMENTATION

- ■ A. No involvement with water quality
- □ B. No water quality regulatory requirements apply.
- □ C. Water quality regulatory requirements apply to this project (provide Evaluator's information below). Water quality and quantity issues will be mitigated through compliance with the design requirements of authorized regulatory agencies.
- □ D. EPA Ground/Drinking Water Branch review required. □ Yes □ No
  Concurrence received? □ Yes □ No

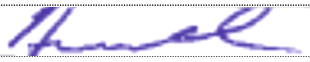
Evaluator Name (print): Henry W. Deibel, Jr., P.E.	
Title: Associate Vice President	
Signature: 	Date: 6-7-17

Figure 20-1 Water Quality Impact Evaluation Checklist (Page 3 of 5)

TABLE 1: WATER QUALITY CRITERIA

Receiving Waterbody Name (list all that apply)	FDEP Group Number / Name	WBID(s) Numbers	Classification (I,II,III,IIIL,IV,V)	Special Designations*	NNC limits**	Verified Impaired (Y/N)	TMDL (Y/N)	Parameter(s) of concern	BMAP, RA Plan or SSAC

*** ONRW, OFW, Aquatic Preserve, Wild and Scenic River, Special Water, SWIM Area, Local Comp Plan, MS4 Area, Other**
**** Lakes, Spring vents, Streams, Estuaries**
Note: If BMAP or RAP has been identified in Table 1, Table 2 must also be completed.

Figure 20-1 Water Quality Impact Evaluation Checklist (Page 4 of 5)

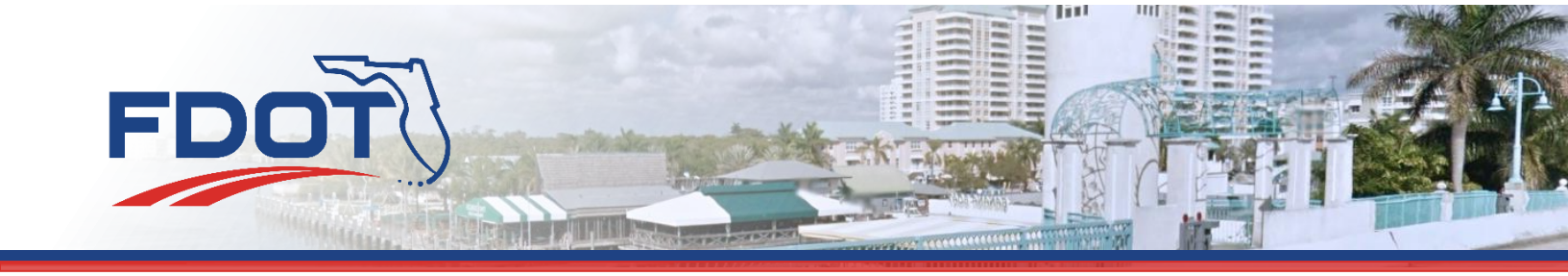
TABLE 2: AGENCIES/STAKEHOLDERS CONTACTED

Receiving Water Name (list all that apply)	Contact and Title	Date Contacted	Follow-up Required (Y/N)	Comments
SFWMD	Carlos DeRojas, P.E.	4/20/2017	No	
LWDD	Patrick Martin, P.E.	4/20/2017	No	Project is exempt from permitting

Figure 20-1 Water Quality Impact Evaluation Checklist (Page 5 of 5)

Appendix I

Air Quality Technical Memorandum



AIR QUALITY TECHNICAL MEMORANDUM

PD&E STUDY
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange (MP 57)
and
SR-9/I-95 at Gateway Boulevard Interchange (MP 58)
Palm Beach County, Florida

Prepared for
Florida Department of Transportation - District Four
3400 West Commercial Boulevard
Ft. Lauderdale, Florida 33309-3421

Financial Management Number: 435804-1-22-01
Financial Management Number: 231932-1-22-01
ETDM Numbers: 14180 and 14181

June 2017

Air Quality Technical Memorandum

PD&E STUDY
SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange (MP 57)
and
SR-9/I-95 at Gateway Boulevard Interchange (MP 58)
Palm Beach County, Florida

Financial Management Number: 435804-1-22-01
Financial Management Number: 231932-1-22-01
ETDM Numbers: 14180 and 14181

Prepared for
Florida Department of Transportation - District Four
3400 West Commercial Boulevard
Ft. Lauderdale, Florida 33309-3421



Prepared by:

Arcadis U.S., Inc.
1500 Gateway Boulevard
Suite 200
Boynton Beach, FL 33426
arcadis.com

The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by the Florida Department of Transportation (FDOT) pursuant to 23 U.S.C. §327 and a Memorandum of Understanding dated December 14, 2016 and executed by the Federal Highway Administration and FDOT.

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B Air Quality Analysis Screening Results

1. INTRODUCTION

The Florida Department of Transportation (FDOT) is conducting a Project Development and Environment (PD&E) Study for interchange improvements located at SR 9/I-95 at SR 804/Boynton Beach Boulevard and SR 9/I-95 and Gateway Boulevard in Palm Beach County, Florida. The alternatives developed in this PD&E Study and the associated social, economic, and environmental analyses were evaluated according to the requirements of the National Environmental Policy Act (NEPA) and FDOT's PD&E Manual, Part 1, Chapter 5 to receive Location and Design Acceptance (LDCA). The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by FDOT pursuant to 23 U.S.C. §327 and a Memorandum of Understanding dated December 14, 2016 and executed by the Federal Highway Administration (FHWA) and FDOT.

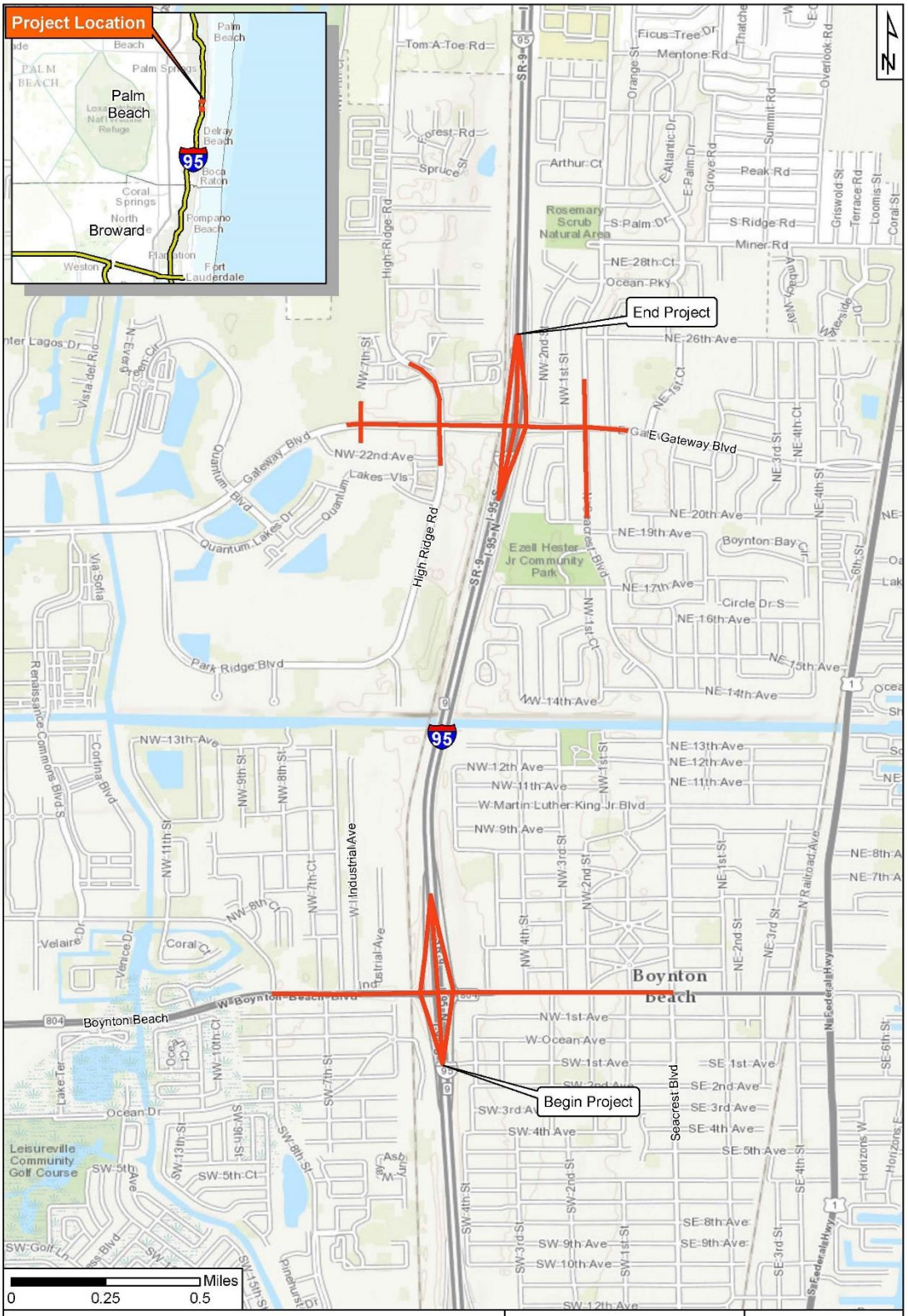
The project study area (study area) is in eastern Palm Beach County within the City of Boynton Beach between SR 9/I-95 at Woolbright Road to the south and SR 9/I-95 at Hypoluxo Road to the north. The SR 804/Boynton Beach Boulevard interchange is located on SR 9/I-95 at milepost 57 between the Gateway Boulevard interchange (1.5 miles to the north) and the Woolbright Road interchange (1.0 mile to the south). The SR 804/Boynton Beach Boulevard project length is 2.52 miles. The Gateway Boulevard interchange is located on SR 9/I-95 at milepost 58 between the Hypoluxo Road interchange (1.5 miles to the north) and the SR 804/Boynton Beach Boulevard interchange (1.5 miles to the south). At SR 804/Boynton Beach Boulevard, the project area extends from west of Industrial Avenue to east of Seacrest Boulevard. The Gateway Boulevard project length is 2.95 miles. At Gateway Boulevard, the project area extends from west of High Ridge Road to east of Seacrest Boulevard. A project location map is provided in Figure 1.

2. AIR QUALITY

An air quality review of the project area was conducted following the guidelines in Part 2, Chapter 16, Air Quality of the FDOT Project Development & Environment (PD&E) manual (August 24, 2016). The Clean Air Act Amendments of 1990 (CAAA) requires that a proposed project not cause any new violation of National Ambient Air Quality Standards (NAAQS), or increase the severity of existing violations, or delay attainment of NAAQS. National and state ambient air quality standards, developed for specific (criteria) pollutants to protect public health, safety, and welfare, are established in the CAAA.

The U.S. Environmental Protection Agency (EPA) established NAAQS for six air pollutants: carbon monoxide (CO), lead, nitrogen dioxide, sulfur dioxide, ozone (O_3), and particulate matter of 10 microns (PM-10) or less in size. NAAQS require the transportation sector to meet specified standards for PM-10, CO, and O_3 at ground level. Unlike PM-10 and CO, O_3 is not directly emitted, but created by a chemical reaction between nitrogen oxides and volatile organic compounds in the presence of sunlight. Ground-level O_3 is the primary component of smog.

Air quality is defined by primary standards which refer to air quality levels required to protect public health within an adequate margin of safety. Secondary standards refer to air quality levels required to safeguard visibility, comfort, animals, and property from poor air quality. The CAAA requires that transportation plans, programs, and projects funded or approved by FHWA be in conformity with the State Implementation Plan, which represents the state's plan to either achieve or maintain the NAAQS for a particular pollutant.



PD&E Study
SR-9/I-95 at SR-804/Boynton Beach Blvd Interchange
SR-9/I-95 at Gateway Blvd Interchange
FM Nos. 435804-1-22-01; 231932-1-22-01
ETDM Nos. 14180 and 14181

PROJECT LOCATION MAP

FIGURE 1

The Florida Department of Environmental Protection (DEP) is responsible for development of the air quality goals established by the State Implementation Plan (SIP). Under this statute, conformity to the SIP means that transportation activities will not cause new air quality violations, worsen existing violations, or delay timely attainment of the relevant national ambient air quality standards (NAAQS) for ozone, carbon monoxide, nitrogen dioxide and particulate matter. FDOT and the Palm Beach Metropolitan Planning Organization (MPO) consult with DEP on the development of the SIP and motor vehicle emissions budget. The current one-and eight-hour NAAQS for CO, are 35 parts per million (PPM) and 9 PPM, respectively.

3. PROJECT LEVEL AIR QUALITY SCREENING ANALYSIS

The Recommended Build and No-Build Alternatives of this project were screened for potential air quality impacts using FDOT's screening model (CO Florida 2012, Version 1.01) to produce estimates of one-hour and eight-hour CO at default air quality receptor locations. The one-hour and eight-hour estimates can be directly compared to the current one-and eight-hour National Ambient Air Quality Standards (NAAQS) for CO, 35 PPM and 9 PPM, respectively.

The roadway intersection selected for screening is typically the one with the worst-case combination of traffic volumes, low vehicular speeds, and closest receptors. The Preferred Build and No-Build scenarios for the Open Year (2020) and the Design Year (2040) were evaluated. Based on the traffic study completed for the project, the SR 804/Boynton Beach Boulevard at SR 9/I-95 southbound ramp terminal intersection was chosen for the SR-9/I-95 at SR-804/Boynton Beach Boulevard interchange project area for both Open Year (2020) and Design Year (2040) traffic conditions and the Gateway Boulevard at High Ridge Road and Gateway Boulevard at SR 9/I-95 southbound ramp terminal intersection were chosen for the Open Year (2020) and Design Year (2040) respectively for the SR-9/I-95 and Gateway Boulevard interchange project area. The Build and No-Build alternatives for this project assumed similar traffic demand and have identical traffic volume input information. The traffic data input used in the evaluation are provided in Appendix A.

4. AIR QUALITY SCREENING ANALYSIS RESULTS

The project was reviewed for air quailty impacts consistent with the FHWA discussion paper *Appropriate Level of Highway Air Quality Analysis for a CE, EA/FONSI, and EIS.* Estimates of CO were predicted for the default receptors which are located at pre-determined worst-case locations from the edge of the roadway. Based on the results from the CO Florida 2012 screening models, the highest project-related CO one- and eight-hour levels are not predicted to meet or exceed the one- or eight-hour National Ambient Air Quality Standards (NAAQS) for this pollutant. The one-hour and eight-hour estimates predicted by the CO Florida 2012 models are directly compared to the current one-and eight-hour NAAQS for CO, which are 35 PPM and 9 PPM, respectively. The project **"passes"** the screening model by achieving CO levels well below the one- and eight-hour NAAQS CO standards. Results of the analysis are presented in Table 1 for SR 804/Boynton Beach Boulevard and Table 2 for Gateway Boulevard interchanges. The outputs from the CO Florida 2012 screening models are provided in Appendix B.

Table 1. Carbon Monoxide (CO) Concentrations for SR 9/I-95 at SR 804/Boynton Beach Boulevard

	Max One-Hour CO Concentration (PPM)		Max Eight-Hour CO Concentration (PPM)	
	No-Build/Build	No-Build/Build	No-Build/Build	No-Build/Build
Receptor	Open Year (2020)	Design Year (2040)	Open Year (2020)	Design Year (2040)
1	6.7	7.0	4.0	4.2
2	6.8	7.2	4.1	4.3
3	7.1	7.5	4.3	4.5
4	6.6	6.9	4.0	4.1
5	6.5	6.9	3.9	4.1
6	6.6	6.9	4.0	4.1
7	6.7	7.0	4.0	4.2
8	7.0	7.4	4.2	4.4
9	6.8	7.0	4.1	4.2
10	6.5	6.6	3.9	4.0
11	6.7	7.0	4.0	4.2
12	6.8	7.2	4.1	4.3
13	7.1	7.5	4.3	4.5
14	6.6	6.9	4.0	4.1
15	6.5	6.9	3.9	4.1
16	6.6	6.9	4.0	4.1
17	6.7	7.0	4.0	4.2
18	7.0	7.4	4.2	4.4
19	6.8	7.0	4.1	4.2
20	6.5	6.6	3.9	4.0

Table 2. Carbon Monoxide (CO) Concentrations for SR 9/I-95 at Gateway Boulevard

	Max One-Hour CO Concentration (PPM)		Max Eight-Hour CO Concentration (PPM)	
	No-Build/Build	No-Build/Build	No-Build/Build	No-Build/Build
Receptor	Open Year (2020)	Design Year (2040)	Open Year (2020)	Design Year (2040)
1	6.7	7.0	4.0	4.2
2	7.0	7.1	4.2	4.3
3	7.3	7.4	4.4	4.4
4	6.7	6.9	4.0	4.1
5	6.7	6.8	4.0	4.1
6	6.6	6.8	4.0	4.1
7	6.7	7.0	4.0	4.2
8	7.2	7.4	4.3	4.4
9	6.8	7.0	4.1	4.2
10	6.7	6.6	4.0	4.0
11	6.7	7.0	4.0	4.2
12	7.0	7.1	4.2	4.3
13	7.3	7.4	4.4	4.4
14	6.7	6.9	4.0	4.1
15	6.7	6.8	4.0	4.1

Receptor	Max One-Hour CO Concentration (PPM)		Max Eight-Hour CO Concentration (PPM)	
	No-Build/Build Open Year (2020)	No-Build/Build Design Year (2040)	No-Build/Build Open Year (2020)	No-Build/Build Design Year (2040)
16	6.6	6.8	4.0	4.1
17	6.7	7.0	4.0	4.2
18	7.2	7.4	4.3	4.4
19	6.8	7.0	4.1	4.2
20	6.7	6.6	4.0	4.0

5. GREENHOUSE GASES

Greenhouse gases (GHG) cause a global phenomenon in which heat is trapped in the earth's atmosphere. Because atmospheric concentration of GHGs continues to climb, our planet will continue to experience climate-related phenomena. For example, warmer global temperatures can cause changes in precipitation and sea levels. The burning of fossil fuels and other human activities are adding to the concentration of GHGs in the atmosphere. Many GHGs remain in the atmosphere for time periods ranging from decades to centuries.

To date, no national standards have been established regarding GHGs, nor has United States EPA established criteria or thresholds for ambient GHG emissions pursuant to its authority to establish motor vehicle emission standards for CO_2 under the Clean Air Act. GHGs are different from other air pollutants evaluated in the federal environmental reviews because their impacts are not localized or regional due to their rapid dispersion into the global atmosphere, which is characteristic of these gases. The affected environment for CO_2 and other GHG emissions is the entire planet. In addition, from a quantitative perspective, global climate change is the cumulative result of numerous and varied emissions sources (in terms of both absolute numbers and types), each of which makes a relatively small addition to global atmospheric GHG concentrations. In contrast to broad scale actions such as actions involving an entire industry sector or very large geographic areas, it is difficult to isolate and understand the GHG emissions impacts for a particular transportation project. Furthermore, presently there is no scientific methodology for attributing specific climatological changes to a particular transportation project's emissions.

Under NEPA, detailed environmental analysis should be focused on issues that are significant and meaningful to decision-making (40 CFR 1500.1(b), 1500.2(b), 1500.4(g), and 1501.7). FHWA has concluded, based on the nature of GHG emissions and the exceedingly small potential GHG impacts of the proposed action that the GHG emissions from the proposed action will not result in "reasonably foreseeable significant adverse impacts on the human environment" (40 CFR 1502.22(b)). The GHG emission from the project Build Alternatives will be insignificant, and will not play a meaningful role in a determination of the environmentally preferable alternative or the selection of the Preferred Alternative. More detailed information on GHG emissions "is not essential to a reasoned choice among reasonable alternatives" (40 CFR 1502.22(a)) or to making a decision in the best overall public interest based on a balanced consideration of transportation, economic, social, and environmental needs and impacts (23 CFR 771.105(b)).

This document does not incorporate an analysis of the GHG emissions or climate change effects of each of the alternatives because the potential change in GHG emissions is very small in the context of the affected environment. Because of the insignificance of the GHG impacts, those local impacts will not be meaningful

to a decision on the environmentally Preferable Alternative or to a choice among alternatives (PD&E Manual Part 2, Chapter 16, Figure 16-3).

For these reasons, no GHG analysis has been performed for the alternatives proposed for this project.

6. SUMMARY

The project is located in Palm Beach County, an area currently designated as being in attainment for all of the National Ambient Air Quality Standards under the criteria provided in the Clean Air Act. Therefore, the Clean Air Act conformity requirements do not apply to the project.

Appendix A

Traffic Data for Air Quality Analysis

SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange
OPEN YEAR 2020
No-Build/Build Traffic Volumes

Date: April 27, 2017
Prepared By: Satya Kolluru, PE, PTOE
Financial Management Number: 435804-1-22-01 & 231932-1-22-01
Federal Aid Number: N/A
Project Description: PD&E Study for SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange and SR 9/I-95 at Gateway Boulevard Interchange, Palm Beach County, FL

AM Peak Hour																	
Intersection	Opening Year 2020																Total
	Eastbound				Westbound				Northbound				Southbound				
	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	
SR 804/Boynton Beach Blvd & Old Boynton Rd/NW 8th St	31	1,276	65	1,372	149	1,192	242	1,583	64	63	17	144	508	72	24	604	**3,703**
SR 804/Boynton Beach Blvd & Industrial Ave	100	2,247	6	2,353	8	1,521	136	1,665	4	0	3	7	105	0	80	185	**4,210**
SR 804/Boynton Beach Blvd & I-95 SB Ramp terminal	-	1,555	800	2,355	385	878	-	1,263	-	-	-	0	559	-	787	1,346	**4,964**
SR 804/Boynton Beach Blvd & I-95 NB Ramp Rerminal	700	1,414	-	2,114	-	892	347	1,239	371	-	226	597	-	-	-	0	**3,950**
SR 804/Boynton Beach Blvd & Seacrest Blvd	175	591	255	1,021	65	462	29	556	200	202	51	453	93	379	220	692	**2,722**

PM Peak Hour																	
Intersection	Opening Year 2020																Total
	Eastbound				Westbound				Northbound				Southbound				
	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	
SR 804/Boynton Beach Blvd & Old Boynton Rd/NW 8th St	58	1,098	75	1,231	128	1,470	795	2,393	117	176	86	379	375	97	31	503	**4,506**
SR 804/Boynton Beach Blvd & Industrial Ave	53	1,724	6	1,783	4	2,544	83	2,631	6	0	4	10	158	0	83	241	**4,665**
SR 804/Boynton Beach Blvd & I-95 SB Ramp terminal	-	1,427	459	1,886	237	1,752	-	1,989	-	-	-	0	436	-	879	1,315	**5,190**
SR 804/Boynton Beach Blvd & I-95 NB Ramp Rerminal	627	1,236	-	1,863	-	1,030	413	1,443	959	-	907	1,866	-	-	-	0	**5,172**
SR 804/Boynton Beach Blvd & Seacrest Blvd	329	750	197	1,276	100	765	99	964	303	438	91	832	78	261	199	538	**3,610**

NOTE:
Traffic data should be provided for the intersection that is forecasted to have the highest total approach traffic volume. Notably, this intersection may not be the same for the Open Year (2020) and Design Year (2040). The Build and No-Build alternatives for this project assumed similar traffic demand and have identical traffic volume information. The number of lanes should be the number of intersection approach through lanes. The traffic volumes should be representative of vehicles per hour (vph) and vehicle speeds should be representative of posted speeds if intersection cruise approach speeds are unknown. This traffic data sheet was prepared to assist in obtaining appropriate traffic data for the FDOT CO Florida 2012 Intersection Screening Model.

SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange
DESIGN YEAR 2040
No-Build/Build Traffic Volumes

Date: April 27, 2017
Prepared By: Satya Kolluru, PE, PTOE
Financial Management Number: 435804-1-22-01 & 231932-1-22-01
Federal Aid Number: N/A
Project Description: PD&E Study for SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange and SR 9/I-95 at Gateway Boulevard Interchange, Palm Beach County, FL

AM Peak Hour																	
Intersection	Opening Year 2020																Total
	Eastbound				Westbound				Northbound				Southbound				
	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	
SR 804/Boynton Beach Blvd & Old Boynton Rd/NW 8th St	61	1,494	149	1,704	364	1,273	406	2,043	100	126	262	488	686	127	34	847	**5,082**
SR 804/Boynton Beach Blvd & Industrial Ave	214	2,666	17	2,897	14	1,830	245	2,089	12	0	7	19	186	0	163	349	**5,354**
SR 804/Boynton Beach Blvd & I-95 SB Ramp terminal	-	1,816	1,043	2,859	761	1,220	-	1,981	-	-	-	0	676	-	869	1,545	**6,385**
SR 804/Boynton Beach Blvd & I-95 NB Ramp Rerminal	898	1,594	-	2,492	-	1,523	674	2,197	458	-	322	780	-	-	-	0	**5,469**
SR 804/Boynton Beach Blvd & Seacrest Blvd	545	724	320	1,589	142	892	80	1,114	269	385	67	721	207	538	530	1,275	**4,699**

PM Peak Hour																	
Intersection	Opening Year 2020																Total
	Eastbound				Westbound				Northbound				Southbound				
	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	
SR 804/Boynton Beach Blvd & Old Boynton Rd/NW 8th St	92	1,099	96	1,287	249	1,626	848	2,723	188	216	213	617	463	99	34	596	**5,223**
SR 804/Boynton Beach Blvd & Industrial Ave	152	1,833	14	1,999	9	2,763	187	2,959	16	0	9	25	262	0	184	446	**5,429**
SR 804/Boynton Beach Blvd & I-95 SB Ramp terminal	-	1,610	494	2,104	361	1,961	-	2,322	-	-	-	0	547	-	998	1,545	**5,971**
SR 804/Boynton Beach Blvd & I-95 NB Ramp Rerminal	733	1,424	-	2,157	-	1,248	683	1,931	1,074	-	1,065	2,139	-	-	-	0	**6,227**
SR 804/Boynton Beach Blvd & Seacrest Blvd	618	885	235	1,738	151	966	157	1,274	360	518	93	971	153	411	519	1,083	**5,066**

NOTE:
Traffic data should be provided for the intersection that is forecasted to have the highest total approach traffic volume. Notably, this intersection may not be the same for the Open Year (2020) and Design Year (2040). The Build and No-Build alternatives for this project assumed similar traffic demand and have identical traffic volume information. The number of lanes should be the number of intersection approach through lanes. The traffic volumes should be representative of vehicles per hour (vph) and vehicle speeds should be representative of posted speeds if intersection cruise approach speeds are unknown. This traffic data sheet was prepared to assist in obtaining appropriate traffic data for the FDOT CO Florida 2012 Intersection Screening Model.

SR 9/I-95 at Gateway Boulevard Interchange
OPEN YEAR 2020
No-Build/Build Traffic Volumes

Date: April 27, 2017
Prepared By: Satya Kolluru, PE, PTOE
Financial Management Number: 435804-1-22-01 & 231932-1-22-01
Federal Aid Number: N/A
Project Description: PD&E Study for SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange and SR 9/I-95 at Gateway Boulevard Interchange, Palm Beach County, FL

AM Peak Hour																	
Intersection	Opening Year 2020																Total
	Eastbound				Westbound				Northbound				Southbound				
	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	
Gateway Blvd & Quantum Village	20	1,647	50	1,717	70	1,198	0	1,268	30	0	20	50	20	10	50	80	**3,115**
Gateway Blvd & High Ridge Rd	140	1,381	166	1,687	257	1,060	431	1,748	90	34	322	446	473	130	118	721	**4,602**
Gateway Blvd & I-95 SB Ramp terminal	-	1,274	902	2,176	418	1,141	-	1,559	-	-	-	0	237	-	607	844	**4,579**
Gateway Blvd & I-95 NB Ramp Rerminal	780	731	-	1,511	-	952	342	1,294	607	-	191	798	-	-	-	0	**3,603**
Gateway Blvd & Seacrest Blvd	143	443	381	967	53	669	20	742	297	205	47	549	34	239	281	554	**2,812**

PM Peak Hour																	
Intersection	Opening Year 2020																Total
	Eastbound				Westbound				Northbound				Southbound				
	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	
Gateway Blvd & Quantum Village	67	1,335	9	1,411	29	1,997	13	2,039	2	0	9	11	49	0	112	161	**3,622**
Gateway Blvd & High Ridge Rd	149	1,170	74	1,393	203	1,729	404	2,336	136	56	271	463	327	42	174	543	**4,735**
Gateway Blvd & I-95 SB Ramp terminal	-	1,224	544	1,768	187	1,622	-	1,809	-	-	-	0	299	-	714	1,013	**4,590**
Gateway Blvd & I-95 NB Ramp Rerminal	582	941	-	1,523	-	797	203	1,000	1,012	-	410	1,422	-	-	-	0	**3,945**
Gateway Blvd & Seacrest Blvd	258	791	323	1,372	48	424	26	498	289	421	79	789	50	235	216	501	**3,160**

NOTE:
Traffic data should be provided for the intersection that is forecasted to have the highest total approach traffic volume. Notably, this intersection may not be the same for the Open Year (2020) and Design Year (2040). The Build and No-Build alternatives for this project assumed similar traffic demand and have identical traffic volume information. The number of lanes should be the number of intersection approach through lanes. The traffic volumes should be representative of vehicles per hour (vph) and vehicle speeds should be representative of posted speeds if intersection cruise approach speeds are unknown. This traffic data sheet was prepared to assist in obtaining appropriate traffic data for the FDOT CO Florida 2012 Intersection Screening Model.

SR 9/I-95 at Gateway Boulevard Interchange
DESIGN YEAR 2040
No-Build/Build Traffic Volumes

Date: April 27, 2017
Prepared By: Satya Kolluru, PE, PTOE
Financial Management Number: 435804-1-22-01 & 231932-1-22-01
Federal Aid Number: N/A
Project Description: PD&E Study for SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange and SR 9/I-95 at Gateway Boulevard Interchange, Palm Beach County, FL

AM Peak Hour																	
Intersection	Opening Year 2020																Total
	Eastbound				Westbound				Northbound				Southbound				
	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	
Gateway Blvd & Quantum Village	20	2,351	50	2,421	70	1,541	0	1,611	30	0	20	50	20	10	50	80	**4,162**
Gateway Blvd & High Ridge Rd	179	1,974	238	2,391	289	1,381	513	2,183	99	38	334	471	493	156	131	780	**5,825**
Gateway Blvd & I-95 SB Ramp terminal	-	1,486	1,315	2,801	705	1,538	-	2,243	-	-	-	0	303	-	645	948	**5,992**
Gateway Blvd & I-95 NB Ramp Rerminal	885	904	-	1,789	-	1,401	451	1,852	842	-	328	1,170	-	-	-	0	**4,811**
Gateway Blvd & Seacrest Blvd	173	483	621	1,277	105	944	30	1,079	541	240	82	863	39	254	322	615	**3,834**

PM Peak Hour																	
Intersection	Opening Year 2020																Total
	Eastbound				Westbound				Northbound				Southbound				
	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	Left	Thru	Right	Approach	
Gateway Blvd & Quantum Village	67	1,812	9	1,888	29	2,395	13	2,437	2	0	9	11	49	0	112	161	**4,497**
Gateway Blvd & High Ridge Rd	213	1,527	130	1,870	292	2,061	482	2,835	193	75	356	624	333	48	183	564	**5,893**
Gateway Blvd & I-95 SB Ramp terminal	-	1,454	762	2,216	295	2,069	-	2,364	-	-	-	0	369	-	766	1,135	**5,715**
Gateway Blvd & I-95 NB Ramp Rerminal	666	1,184	-	1,850	-	991	260	1,251	1,373	-	690	2,063	-	-	-	0	**5,164**
Gateway Blvd & Seacrest Blvd	261	1,086	544	1,891	66	465	28	559	496	424	101	1,021	53	239	218	510	**3,981**

NOTE:
Traffic data should be provided for the intersection that is forecasted to have the highest total approach traffic volume. Notably, this intersection may not be the same for the Open Year (2020) and Design Year (2040). The Build and No-Build alternatives for this project assumed similar traffic demand and have identical traffic volume information. The number of lanes should be the number of intersection approach through lanes. The traffic volumes should be representative of vehicles per hour (vph) and vehicle speeds should be representative of posted speeds if intersection cruise approach speeds are unknown. This traffic data sheet was prepared to assist in obtaining appropriate traffic data for the FDOT CO Florida 2012 Intersection Screening Model.

Appendix B

Air Quality Analysis Screening Results

CO Florida 2012 - Results
Wednesday, May 31, 2017

Project Description

Project Title	I-95 at Boynton Beach/Gateway Blvd PD&E
Facility Name	Boynton Beach Blvd at I-95 SB Ramps
User's Name	Satya Kolluru
Run Name	Open Year (2020) - No-Build/Build Alts
FDOT District	4
Year	2020
Intersection Type	6 X 4
Speed	Arterial 35 mph
Approach Traffic	Arterial 1989 vph

Environmental Data

Temperature	53.9 °F
Reid Vapor Pressure	13.3 psi
Land Use	Urban
Stability Class	D
Surface Roughness	175 cm
1 Hr. Background Concentration	5.0 ppm
8 Hr. Background Concentration	3.0 ppm

Results
(ppm, including background CO)

Receptor	Max 1-Hr	Max 8-Hr
1	6.7	4.0
2	6.8	4.1
3	7.1	4.3
4	6.6	4.0
5	6.5	3.9
6	6.6	4.0
7	6.7	4.0
8	7.0	4.2
9	6.8	4.1
10	6.5	3.9
11	6.7	4.0
12	6.8	4.1
13	7.1	4.3
14	6.6	4.0
15	6.5	3.9
16	6.6	4.0
17	6.7	4.0
18	7.0	4.2
19	6.8	4.1
20	6.5	3.9

****
**********PROJECT PASSES**********
NO EXCEEDANCES OF NAAQ STANDARDS ARE PREDICTED
****

CO Florida 2012 - Results
Wednesday, May 31, 2017

Project Description

Project Title	I-95 at Boynton Beach/Gateway Blvd PD&E
Facility Name	Boynton Beach Blvd at I-95 SB Ramps
User's Name	Satya Kolluru
Run Name	Design Year (2040) - No-Build/Build Alts
FDOT District	4
Year	2040
Intersection Type	6 X 4
Speed	Arterial 35 mph
Approach Traffic	Arterial 2859 vph

Environmental Data

Temperature	53.9 °F
Reid Vapor Pressure	13.3 psi
Land Use	Urban
Stability Class	D
Surface Roughness	175 cm
1 Hr. Background Concentration	5.0 ppm
8 Hr. Background Concentration	3.0 ppm

Results

(ppm, including background CO)

Receptor	Max 1-Hr	Max 8-Hr
1	7.0	4.2
2	7.2	4.3
3	7.5	4.5
4	6.9	4.1
5	6.9	4.1
6	6.9	4.1
7	7.0	4.2
8	7.4	4.4
9	7.0	4.2
10	6.6	4.0
11	7.0	4.2
12	7.2	4.3
13	7.5	4.5
14	6.9	4.1
15	6.9	4.1
16	6.9	4.1
17	7.0	4.2
18	7.4	4.4
19	7.0	4.2
20	6.6	4.0

****
**********PROJECT PASSES**********
NO EXCEEDANCES OF NAAQ STANDARDS ARE PREDICTED
****

CO Florida 2012 - Results
Wednesday, May 31, 2017

Project Description

Project Title	I-95 at Boynton Beach/Gateway Blvd PD&E
Facility Name	Gateway Blvd at High Ridge Rd
User's Name	Satya Kolluru
Run Name	Open Year (2020) - No-Build/Build Alts
FDOT District	4
Year	2020
Intersection Type	6 X 4
Speed	Arterial 30 mph
Approach Traffic	Arterial 2336 vph

Environmental Data

Temperature	53.9 °F
Reid Vapor Pressure	13.3 psi
Land Use	Urban
Stability Class	D
Surface Roughness	175 cm
1 Hr. Background Concentration	5.0 ppm
8 Hr. Background Concentration	3.0 ppm

Results

(ppm, including background CO)

Receptor	Max 1-Hr	Max 8-Hr
1	6.7	4.0
2	7.0	4.2
3	7.3	4.4
4	6.7	4.0
5	6.7	4.0
6	6.6	4.0
7	6.7	4.0
8	7.2	4.3
9	6.8	4.1
10	6.7	4.0
11	6.7	4.0
12	7.0	4.2
13	7.3	4.4
14	6.7	4.0
15	6.7	4.0
16	6.6	4.0
17	6.7	4.0
18	7.2	4.3
19	6.8	4.1
20	6.7	4.0

****
**********PROJECT PASSES**********
NO EXCEEDANCES OF NAAQ STANDARDS ARE PREDICTED
****

CO Florida 2012 - Results
Wednesday, May 31, 2017

Project Description

Project Title	I-95 at Boynton Beach/Gateway Blvd PD&E
Facility Name	Gateway Blvd at I-95 SB Ramps
User's Name	Satya Kolluru
Run Name	Design Year (2040) - No-Build/Build Alts
FDOT District	4
Year	2040
Intersection Type	6 X 4
Speed	Arterial 35 mph
Approach Traffic	Arterial 2801 vph

Environmental Data

Temperature	53.9 °F
Reid Vapor Pressure	13.3 psi
Land Use	Urban
Stability Class	D
Surface Roughness	175 cm
1 Hr. Background Concentration	5.0 ppm
8 Hr. Background Concentration	3.0 ppm

Results

(ppm, including background CO)

Receptor	Max 1-Hr	Max 8-Hr
1	7.0	4.2
2	7.1	4.3
3	7.4	4.4
4	6.9	4.1
5	6.8	4.1
6	6.8	4.1
7	7.0	4.2
8	7.4	4.4
9	7.0	4.2
10	6.6	4.0
11	7.0	4.2
12	7.1	4.3
13	7.4	4.4
14	6.9	4.1
15	6.8	4.1
16	6.8	4.1
17	7.0	4.2
18	7.4	4.4
19	7.0	4.2
20	6.6	4.0

****
**********PROJECT PASSES**********
NO EXCEEDANCES OF NAAQ STANDARDS ARE PREDICTED
****

Appendix J

Typical Section Package

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION



TYPICAL SECTION PACKAGE

SR 804 (BOYNTON BEACH BLVD)

FROM OLD BOYNTON ROAD (MP 7.822)
TO SEACREST BLVD. (MP 8.769)

PALM BEACH COUNTY
(93200000)
FINANCIAL PROJECT ID: 435804-1-22-01

PREPARED BY:

ARCADIS
1500 GATEWAY BOULEVARD, SUITE 200
BOYNTON BEACH, FL 33426
T: 1-561-697-7075
CERTIFICATE OF AUTHORIZATION: LB 7917 LB 7062

DATED: APRIL 2017

SR 804 (BOYNTON BEACH BLVD)

FROM OLD BOYNTON ROAD (MP 7.822)
TO SEACREST BLVD. (MP 8.769)

FINANCIAL PROJECT ID: 435804-1-22-01
PALM BEACH COUNTY (93200000)

N

N.T.S.

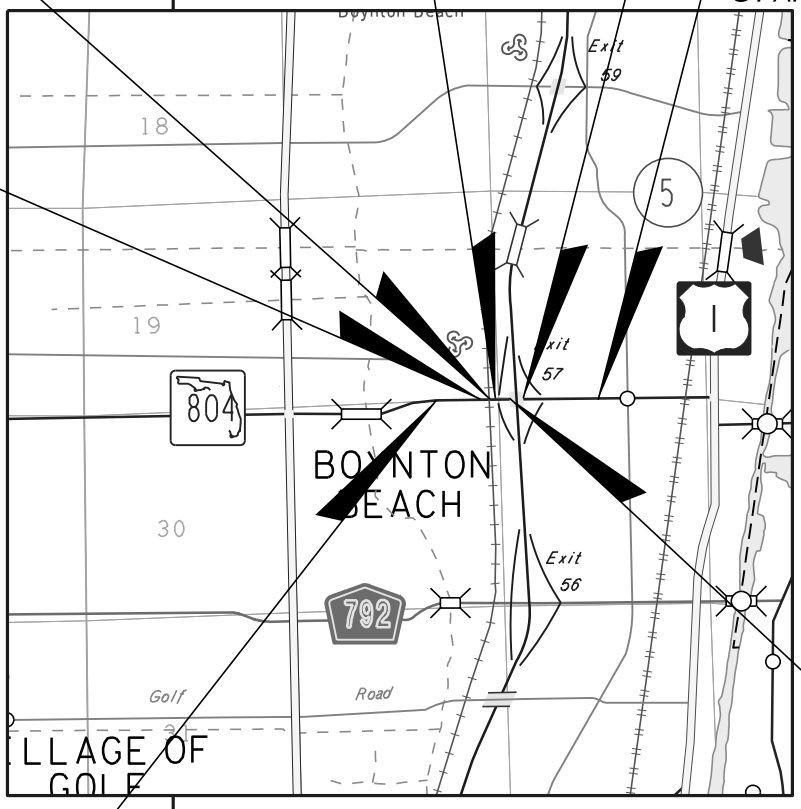
END SFRC/CSX BRIDGE
STA. 10+79.34

END I-95 BRIDGE
STA. 15+16.33

END PROJECT
MP 8.709
STA. 42+90.10

STATION EQ.
438+07.25 (BK) =
10+00.00 (AH)

R 42 E
R 43 E



BEGIN SFRC/CSX BRIDGE
STA. 436+59.63

BEGIN I-95 BRIDGE
STA. 12+44.59

BEGIN PROJECT
MP 7.822
STA. 421+56.37

R 42 E
R 43 E

PROJECT LOCATION MAP

$USER$ $DATE$ $TIME$ $FILE$

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 COUNTY (SECTION) 93200000

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROJECT CONTROLS

FUNCTIONAL CLASSIFICATION

( ) RURAL

(X) URBAN

( )	FREEWAY/EXPWY.	( )	MAJOR COLL.
(X)	PRINCIPAL ART. (W. OF I-95)	( )	MINOR COLL.
(X)	MINOR ART. (E. OF I-95)	( )	LOCAL

HIGHWAY SYSTEM

Yes	No	
( )	(X)	NATIONAL HIGHWAY SYSTEM
( )	(X)	STRATEGIC INTERMODAL SYSTEM
(X)	( )	STATE HIGHWAY SYSTEM
( )	(X)	OFF STATE HIGHWAY SYSTEM

ACCESS CLASSIFICATION

( ) 1 - FREEWAY

( ) 2 - RESTRICTIVE w/Service Roads

( ) 3 - RESTRICTIVE w/660 ft. Connection Spacing

( ) 4 - NON-RESTRICTIVE w/2640 ft. Signal Spacing

(X) 5 - RESTRICTIVE w/440 ft. Connection Spacing

( ) 6 - NON-RESTRICTIVE w/1320 ft. Signal Spacing

( ) 7 - BOTH MEDIAN TYPES

CRITERIA

(X) NEW CONSTRUCTION / RECONSTRUCTION

( ) RRR INTERSTATE / FREEWAY

( ) RRR NON-INTERSTATE / FREEWAY

( ) TDLC / NEW CONSTRUCTION / RECONSTRUCTION

( ) TDLC / RRR

( ) MANUAL OF UNIFORM MINIMUM STANDARDS (FLORIDA GREENBOOK) (OFF-STATE HIGHWAY SYSTEM ONLY)

SEE ADDITIONAL SHEETS

DESIGN SPEED APPROVALS

DISTRICT DESIGN ENGINEER _____ DATE _____

DISTRICT TRAFFIC OPERATIONS ENGINEER _____ DATE _____

LIST ANY POTENTIAL EXCEPTIONS AND VARIATIONS RELATED TO TYPICAL SECTION ELEMENTS:

BORDER WIDTH

LIST MAJOR STRUCTURES LOCATION/DESCRIPTION - REQUIRING INDEPENDENT STRUCTURE DESIGN:

930285 - SR 804 (BOYNTON BEACH BLVD.) OVER SR 9 (I-95)
930289 - SR 804 (BOYNTON BEACH BLVD.) OVER CSX RR
MAST ARM TRAFFIC SIGNALS AT EXIT AND ENTRANCE RAMPS, W. INDUSTRIAL AVE. & OLD BOYNTON RD.

LIST MAJOR UTILITIES WITHIN PROJECT CORRIDOR:

AMERICAN TRAFFIC SOLUTIONS
CITY OF BOYNTON BEACH WATER & SEWER
FPC FIBERNET
FLORIDA POWER & LIGHT (FPL)
FLORIDA PUBLIC UTILITIES
MCI
PALM BEACH COUNTY TRAFFIC OPERATIONS
AT&T DISTRIBUTION
COMCAST

LIST OTHER INFORMATION PERTINENT TO DESIGN OF PROJECT:

UPCOMING PROJECT ON SR 9 (I-95) - ADDITION OF EXPRESS LANES

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01 COUNTY (SECTION): 93200000

PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

TRAFFIC
TYPICAL SECTION 1

	YEAR	AADT
CURRENT	2015	52,000
OPENING	2020	53,000
DESIGN	2040	59,000

DESIGN SPEED	45
POSTED SPEED	40

DISTRIBUTION

K	9.0%
D	58.0%
T_{24}	3.6%

TRAFFIC
TYPICAL SECTION 2, 3, & 4

	YEAR	AADT
CURRENT	2015	52,000
OPENING	2020	53,000
DESIGN	2040	59,000

DESIGN SPEED	45
POSTED SPEED	35

DISTRIBUTION

K	9.0%
D	58.0%
T_{24}	3.6%

TRAFFIC
TYPICAL SECTION 5 & 6

	YEAR	AADT
CURRENT	2015	34,000
OPENING	2020	36,000
DESIGN	2040	46,000

DESIGN SPEED	45
POSTED SPEED	35

DISTRIBUTION

K	9.0%
D	53.6%
T_{24}	3.9%

TRAFFIC
I-95 SOUTHBOUND OFF RAMP

	YEAR	AADT
CURRENT	2015	12,000
OPENING	2020	12,000
DESIGN	2040	14,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 SOUTHBOUND ON RAMP

	YEAR	AADT
CURRENT	2015	12,000
OPENING	2020	12,000
DESIGN	2040	14,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 NORTHBOUND OFF RAMP

	YEAR	AADT
CURRENT	2015	13,000
OPENING	2020	13,000
DESIGN	2040	15,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 NORTHBOUND ON RAMP

	YEAR	AADT
CURRENT	2015	14,000
OPENING	2020	15,000
DESIGN	2040	17,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

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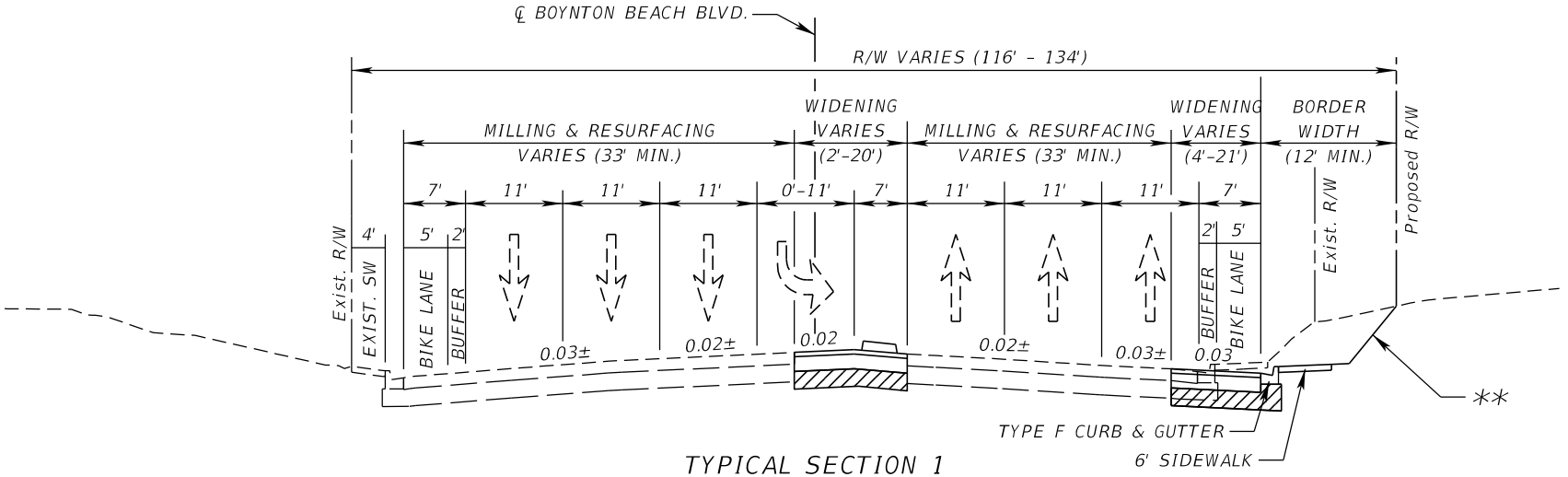
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01 | FEDERAL AID PROJECT NO.: N/A | COUNTY NAME: PALM BEACH

SECTION NO.: 93200000 | ROAD DESIGNATION: SR 804 | LIMITS/MILEPOST: FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 1

BOYNTON BEACH BLVD
FROM MP 7.822 (OLD BOYNTON ROAD)
TO MP 7.915

DESIGN SPEED: 45 MPH

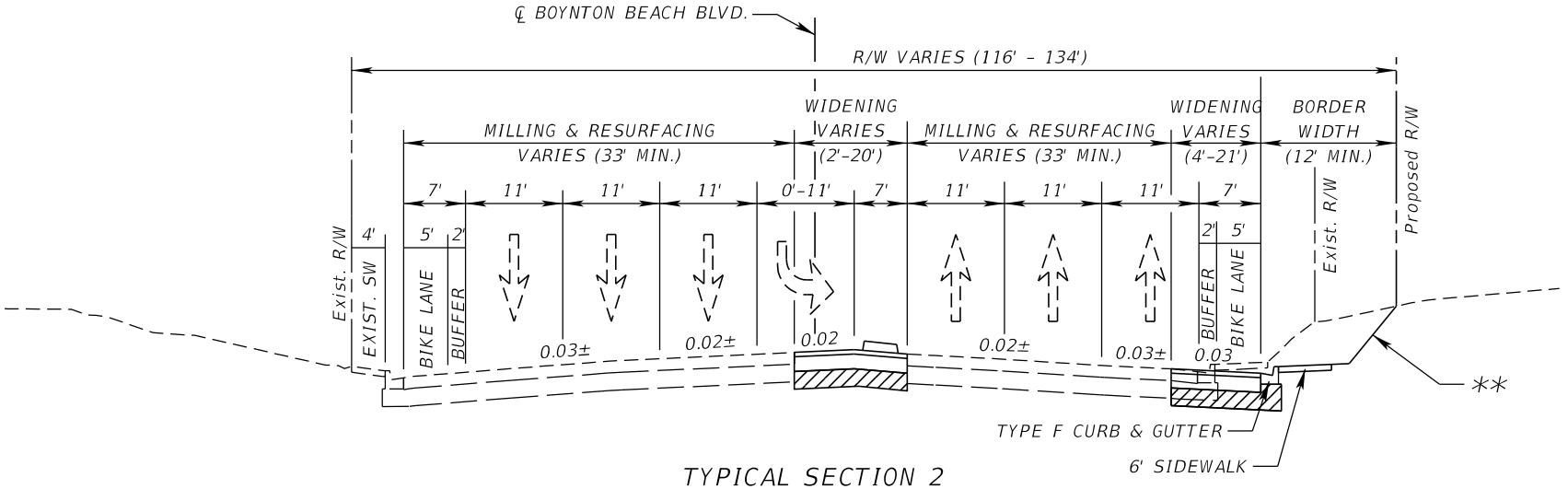
** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01
FEDERAL AID PROJECT NO.: N/A
COUNTY NAME: PALM BEACH
SECTION NO.: 93200000
ROAD DESIGNATION: SR 804
LIMITS/MILEPOST: FROM MP 7.822 TO MP 8.769
PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 2

BOYNTON BEACH BLVD FROM MP 7.915
TO MP 8.022 (W. INDUSTRIAL AVENUE)

DESIGN SPEED: 45 MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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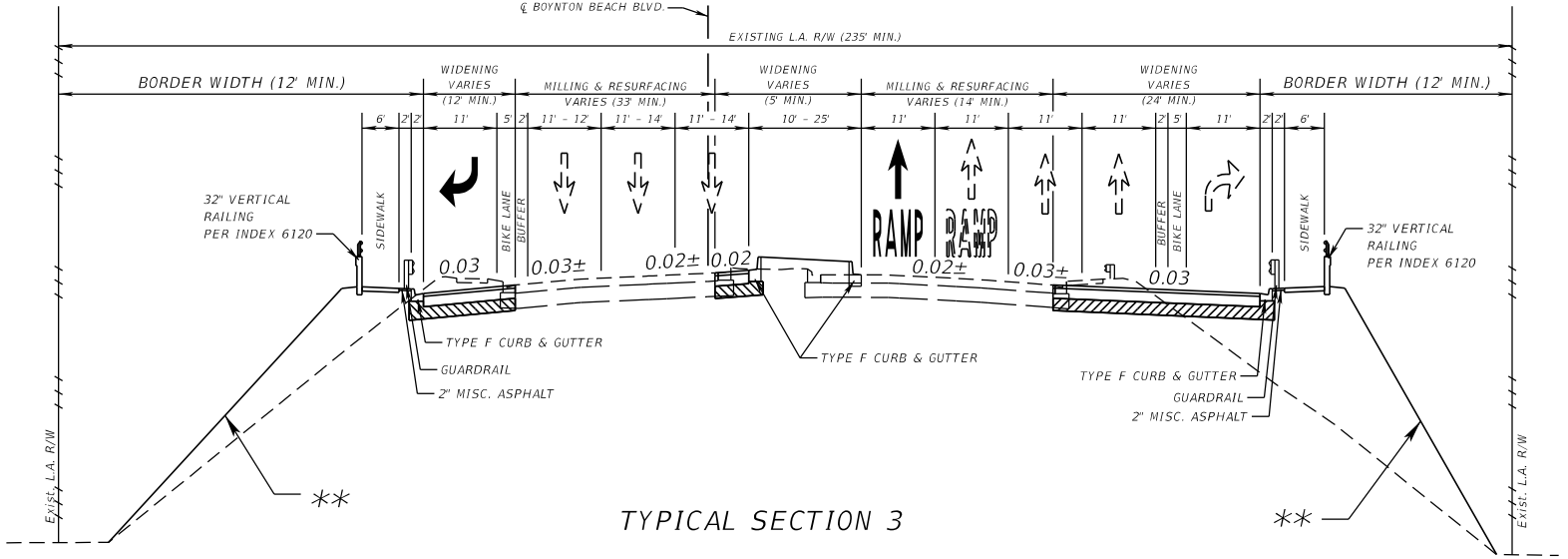
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01 | FEDERAL AID PROJECT NO.: N/A | COUNTY NAME: PALM BEACH

SECTION NO.: 93200000 | ROAD DESIGNATION: SR 804 | LIMITS/MILEPOST: FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 3

BOYNTON BEACH BLVD
FROM MP 8.022 (W. INDUSTRIAL AVENUE)
TO MP 8.211 SR 9 (I-95)

DESIGN SPEED: 45 MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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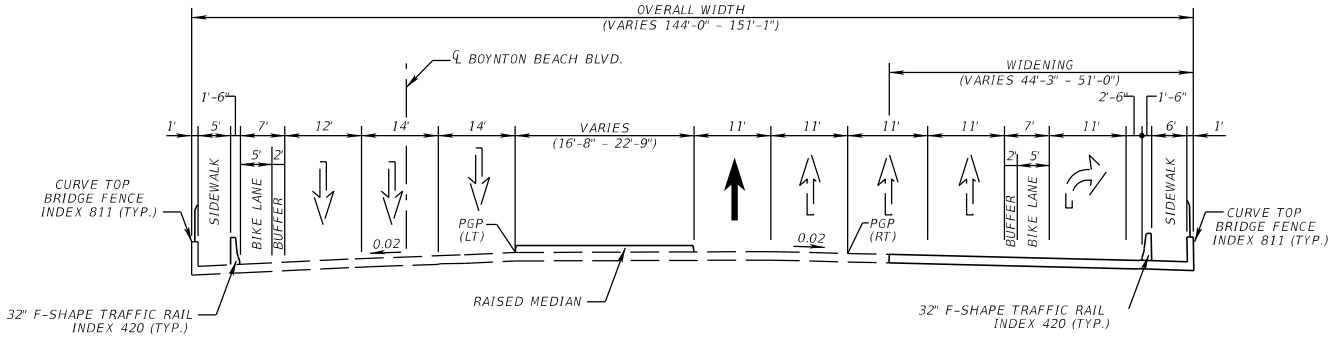
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 932200000 ROAD DESIGNATION SR 9/I-95 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION 4

BOYNTON BEACH BRIDGE OVER CSX
BRIDGE NO. 930289

FDOT CONCURRENCE
RAMON A. OTERO, P.E. Date FDOT District Structures Design Engineer

APPROVED BY: ANTONIO M. GARCIA, P.E.	FDOT CONCURRENCE	RECOMMENDED BY
ANTONIO M.GARCIA, P.E. Signature and Date	STEVE BRAUN, P.E. Date FDOT District Design Engineer	SCOTT PETERSON, P.E. Date FDOT District Project Development Manager

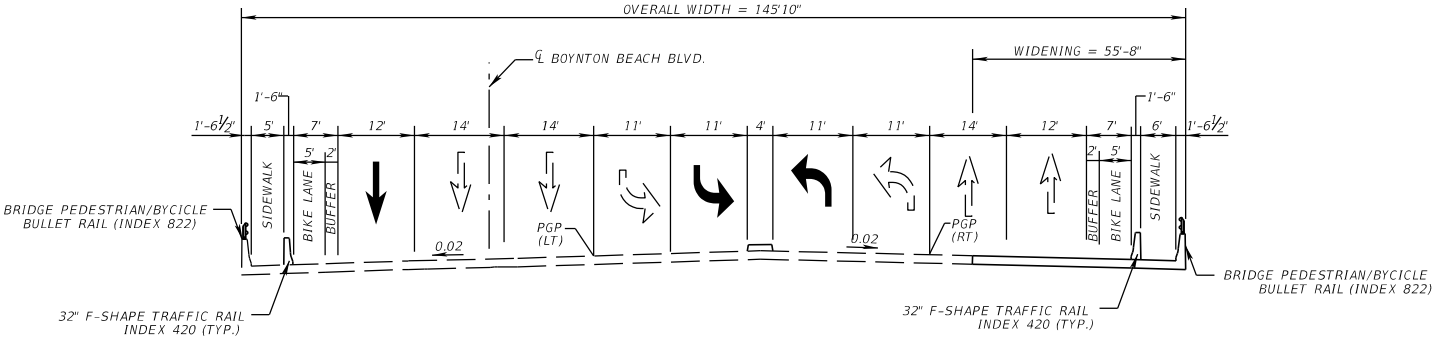
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 932200000 ROAD DESIGNATION SR 9/I-95 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION 5

BOYNTON BEACH BRIDGE OVER I-95
BRIDGE NO. 930285

FDOT CONCURRENCE
RAMON A. OTERO, P.E. Date FDOT District Structures Design Engineer

APPROVED BY: ANTONIO M. GARCIA, P.E.	FDOT CONCURRENCE	RECOMMENDED BY
ANTONIO M.GARCIA, P.E. Signature and Date	STEVE BRAUN, P.E. Date FDOT District Design Engineer	SCOTT PETERSON, P.E. Date FDOT District Project Development Manager

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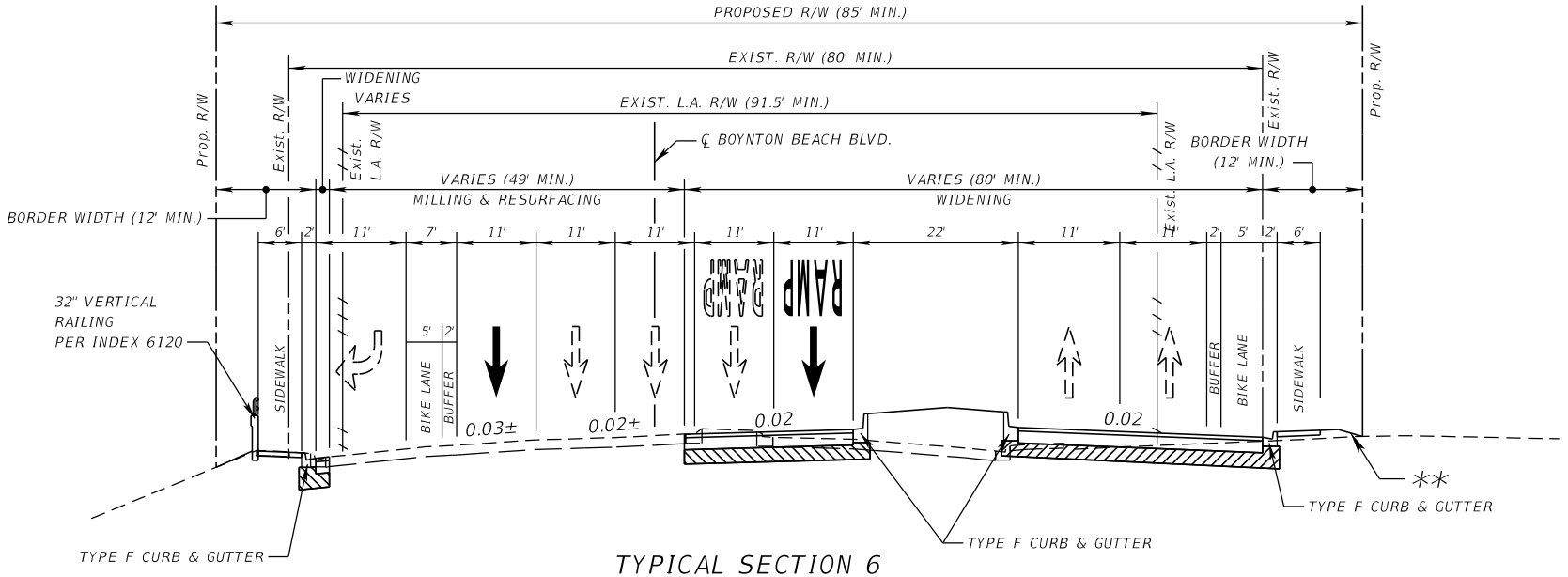
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93200000 ROAD DESIGNATION SR 804 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 6

BOYNTON BEACH BLVD.
FROM MP 8.211 SR 9 (I-95)
TO MP 8.769 (SEACREST BLVD.)

DESIGN SPEED: 45 MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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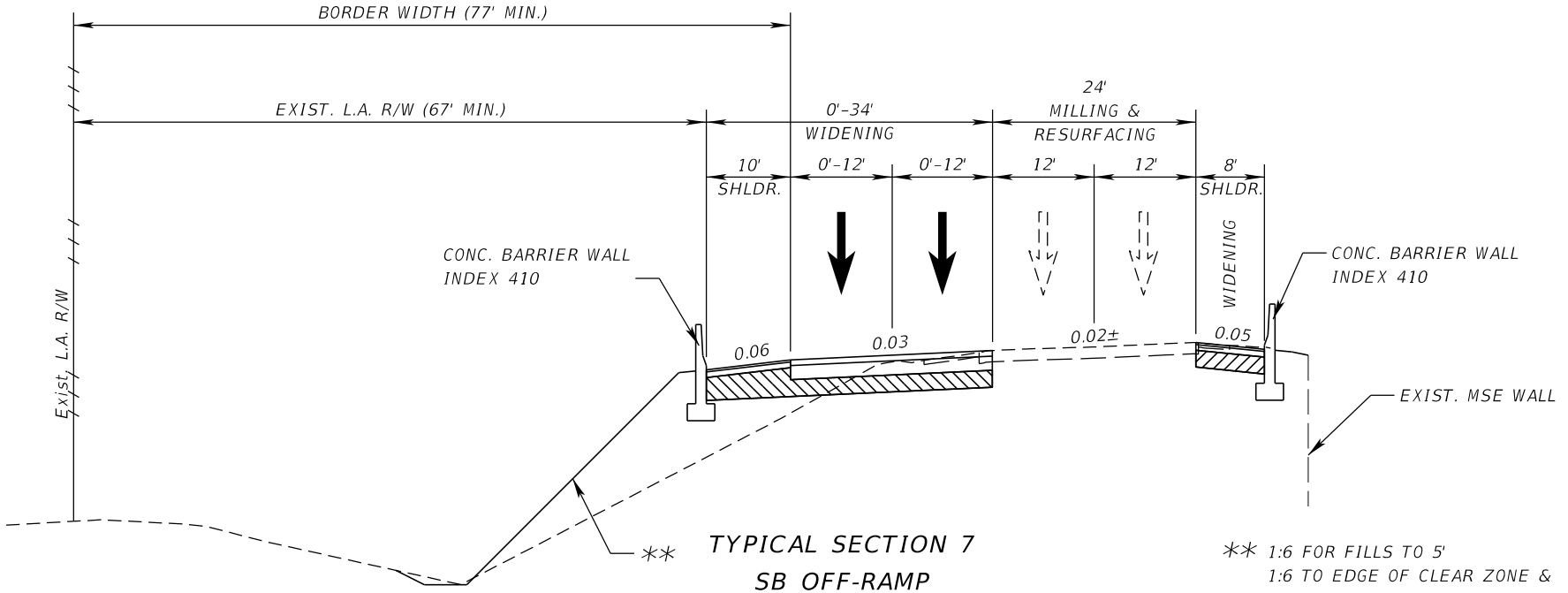
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01 | FEDERAL AID PROJECT NO.: N/A | COUNTY NAME: PALM BEACH

SECTION NO.: 93200000 | ROAD DESIGNATION: SR 804 | LIMITS/MILEPOST: FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 7
SB OFF-RAMP
MP 14.756 TO 14.956 SR9 (I-95)
DESIGN SPEED 30 MPH / 50MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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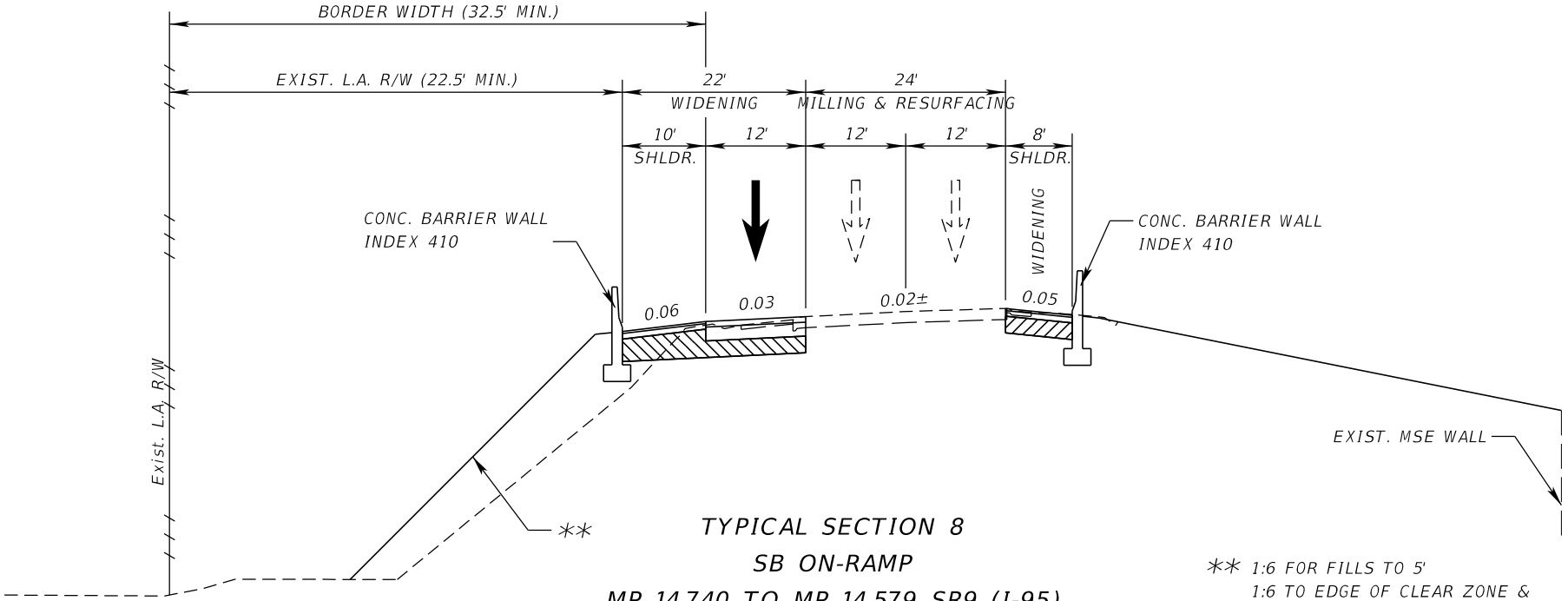
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93200000 ROAD DESIGNATION SR 804 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 8
SB ON-RAMP
MP 14.740 TO MP 14.579 SR9 (I-95)
DESIGN SPEED 30 MPH / 50MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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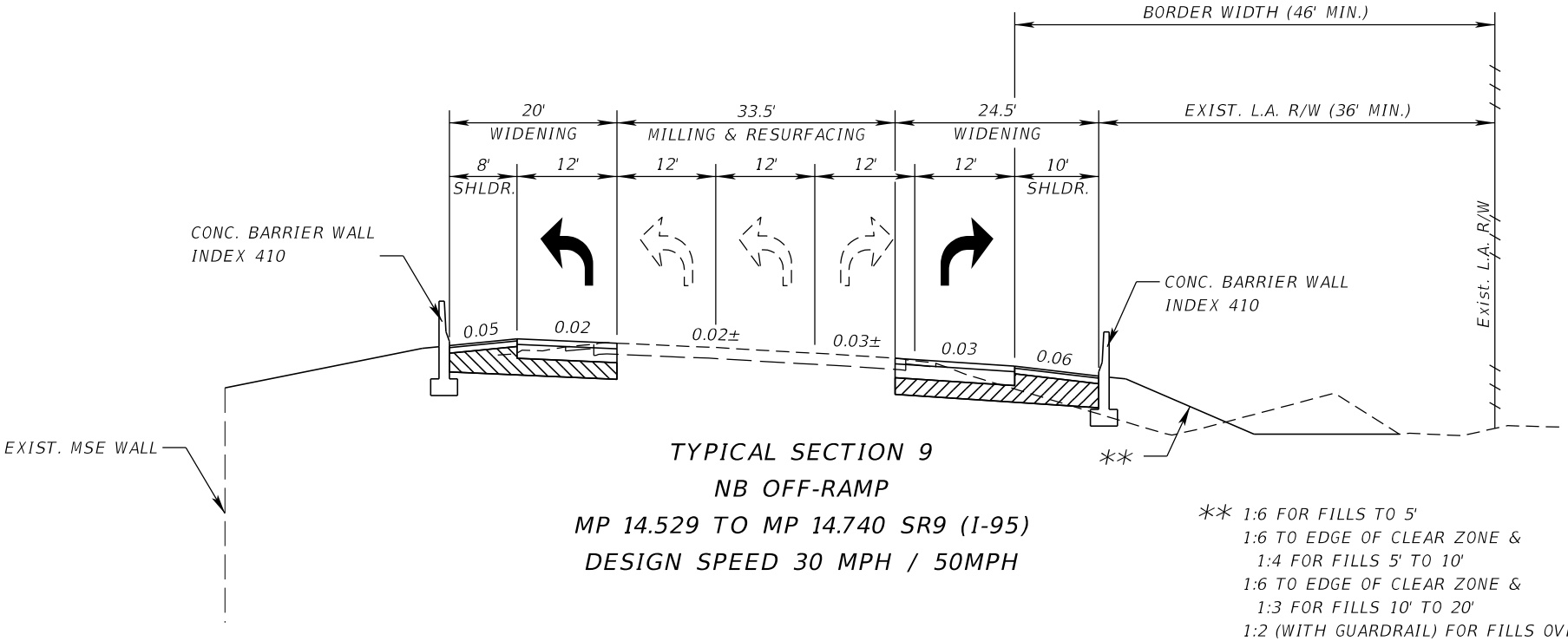
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93200000 ROAD DESIGNATION SR 804 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 9
NB OFF-RAMP
MP 14.529 TO MP 14.740 SR9 (I-95)
DESIGN SPEED 30 MPH / 50MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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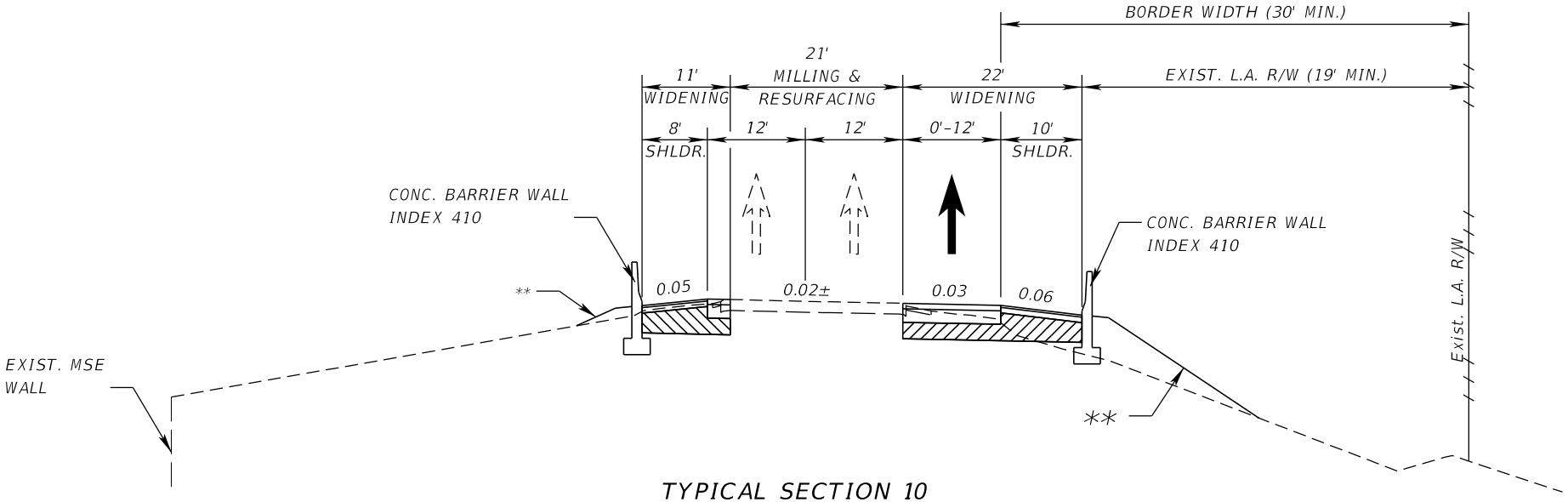
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93200000 ROAD DESIGNATION SR 804 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 10

NB ON-RAMP

MP 14.756 TO MP 15.023 SR9 (I-95)

DESIGN SPEED 30 MPH / 50MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION



TYPICAL SECTION PACKAGE

GATEWAY BOULEVARD

FROM QUANTUM TOWN CENTER
TO SEACREST BLVD.

PALM BEACH COUNTY
(93220000)
FINANCIAL PROJECT ID: 231932-1-22-01

PREPARED BY:

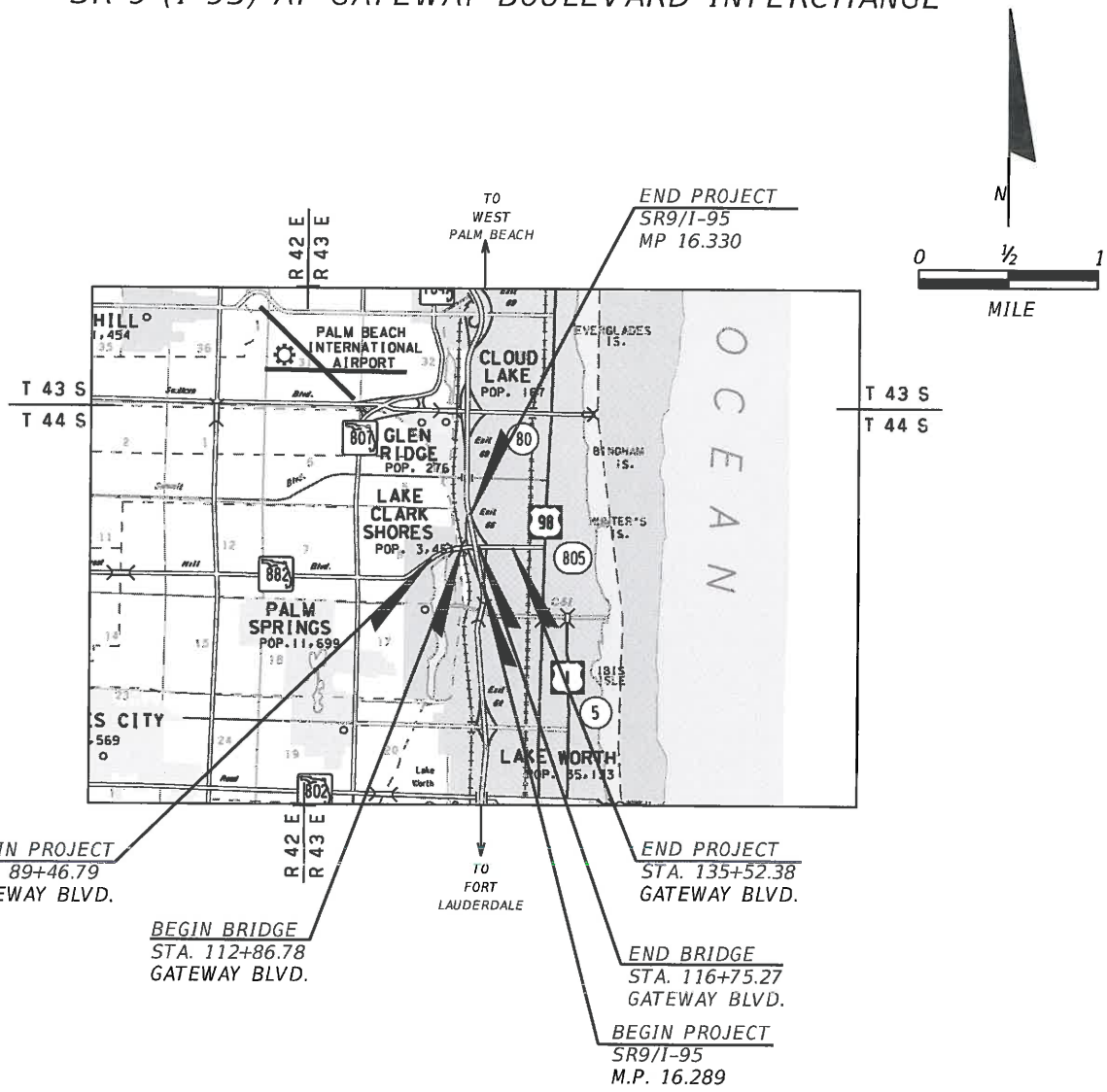
RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
PHONE: 954-474-3005
FAX: 954-474-3006
FL Cert. No. EB0005620

DATED: JUNE 2017

$USER$ $DATE$ $TIME$ $FILE$

TYPICAL SECTION PACKAGE

FINANCIAL PROJECT IDS 231932-1-22-01
PALM BEACH COUNTY (93220000)
SR 9 (I-95) AT GATEWAY BOULEVARD INTERCHANGE



PREPARED FOR:

FLORIDA DEPARTMENT OF TRANSPORTATION DISTRICT 4
3400 WEST COMMERCIAL BLVD
FORT LAUDERDALE, FL 33309

PREPARED BY:

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
PHONE: 954-474-3005
FAX: 954-474-3006
EMAIL: Cassie.Piche@rsandh.com
FL Cert. No. EB0005620

JUNE 2017

$USER$ $DATE$ $TIME$ $FILE$

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 COUNTY (SECTION) 93220000

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY (WEST OF I-95)

PROJECT CONTROLS

FUNCTIONAL CLASSIFICATION

( ) RURAL
(X) URBAN

( )	FREEWAY/EXPWY.	( )	MAJOR COLL.
( )	PRINCIPAL ART.	( )	MINOR COLL.
(X)	MINOR ART.	( )	LOCAL

HIGHWAY SYSTEM

Yes	No	
( )	(X)	NATIONAL HIGHWAY SYSTEM
( )	(X)	STRATEGIC INTERMODAL SYSTEM
( )	(X)	STATE HIGHWAY SYSTEM
(X)	( )	OFF STATE HIGHWAY SYSTEM

ACCESS CLASSIFICATION

( ) 1 - FREEWAY
( ) 2 - RESTRICTIVE w/Service Roads
(X) 3 - RESTRICTIVE w/660 ft. Connection Spacing
( ) 4 - NON-RESTRICTIVE w/2640 ft. Signal Spacing
( ) 5 - RESTRICTIVE w/440 ft. Connection Spacing
( ) 6 - NON-RESTRICTIVE w/1320 ft. Signal Spacing
( ) 7 - BOTH MEDIAN TYPES

TRAFFIC

	YEAR	AADT
CURRENT	2015	49,000
OPENING	2020	50,000
DESIGN	2040	56,000

DESIGN SPEED 50 MPH
POSTED SPEED 45 MPH

DISTRIBUTION
K 9.0 %
D 56.5 %
T_{24} 5.1 %

CRITERIA

( ) NEW CONSTRUCTION / RECONSTRUCTION
( ) RRR INTERSTATE / FREEWAY
( ) RRR NON-INTERSTATE / FREEWAY
( ) TDLC / NEW CONSTRUCTION / RECONSTRUCTION
( ) TDLC / RRR
(X) MANUAL OF UNIFORM MINIMUM STANDARDS (FLORIDA GREENBOOK) (OFF-STATE HIGHWAY SYSTEM ONLY)

DESIGN SPEED APPROVALS

DISTRICT DESIGN ENGINEER — DATE

Jeff R. Livergood, P.E., CITY OF BOYNTON BEACH
DIRECTOR OF PUBLIC WORKS AND ENGINEERING — DATE

LIST ANY POTENTIAL EXCEPTIONS AND VARIATIONS RELATED TO TYPICAL SECTION ELEMENTS:

DESIGN VARIATIONS:
1. BORDER WIDTH
2. MEDIAN WIDTH

LIST MAJOR STRUCTURES LOCATION/DESCRIPTION - REQUIRING INDEPENDENT STRUCTURE DESIGN:

WIDENING OF BRIDGE 930433 - GATEWAY BLVD. OVER SR 9 (I-95)
WIDENING OF BRIDGE 930434 - GATEWAY BLVD. OVER CSX RR
MAST ARM TRAFFIC SIGNALS AT EXIT AND ENTRANCE RAMPS, HIGH RIDGE ROAD, QUANTUM CENTER, SEACREST BLVD.

LIST MAJOR UTILITIES WITHIN PROJECT CORRIDOR:

- CITY OF BOYNTON BEACH WATER & SEWER
- FLORIDA POWER & LIGHT (FPL)
- FLORIDA PUBLIC UTILITIES
- HOTWIRE COMMUNICATIONS
- FPU GAS
- PALM BEACH COUNTY TRAFFIC OPERATIONS
- AT&T DISTRIBUTION
- COMCAST
- FPL DISTRIBUTION
- FPL PBC

LIST OTHER INFORMATION PERTINENT TO DESIGN OF PROJECT:

UPCOMING PROJECT ON SR 9 (I-95) - POTENTIAL ADDITION OF EXPRESS LANES
UPCOMING PROJECT ON HIGH RIDGE ROAD - WIDENING / RESURFACING
EXISTING SFRC ADJACENT TO SB I-95 MAINLINE

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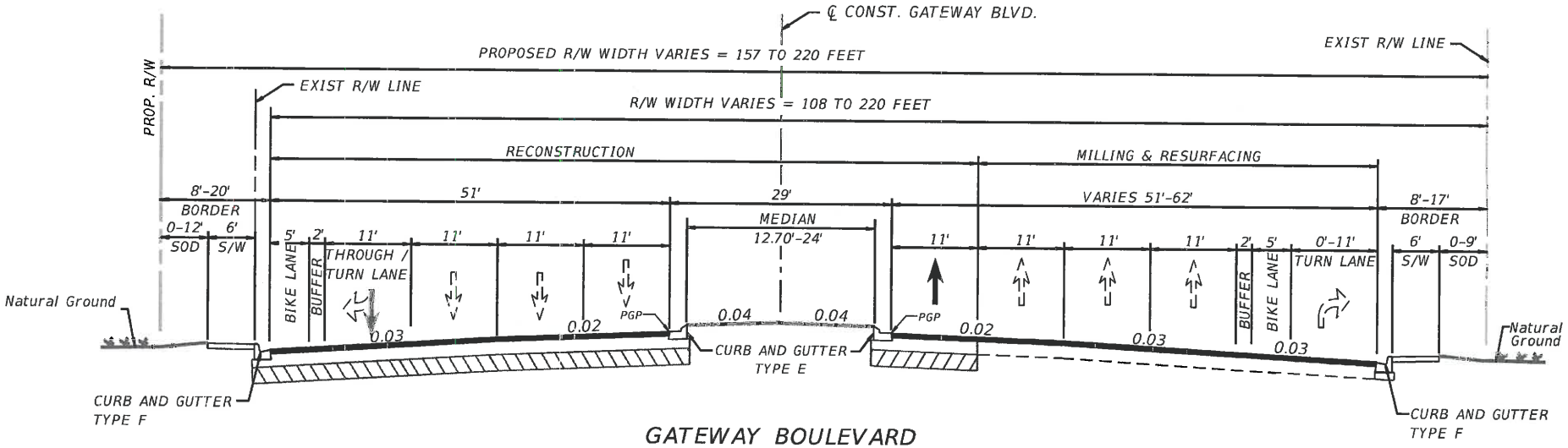
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



GATEWAY BOULEVARD
(WEST OF I-95)
FROM STA. 89+46.79 TO STA. 106+25.01

DESIGN SPEED = 50 MPH

APPROVED BY:	FDOT CONCURRENCE	CITY OF BOYNTON BEACH
Cassandra Piché, P.E. License No. 71405 Engineer Of Record 6.12.17 Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Jeff R. Livergood, P.E. Director Of Public Works and Engineering Date

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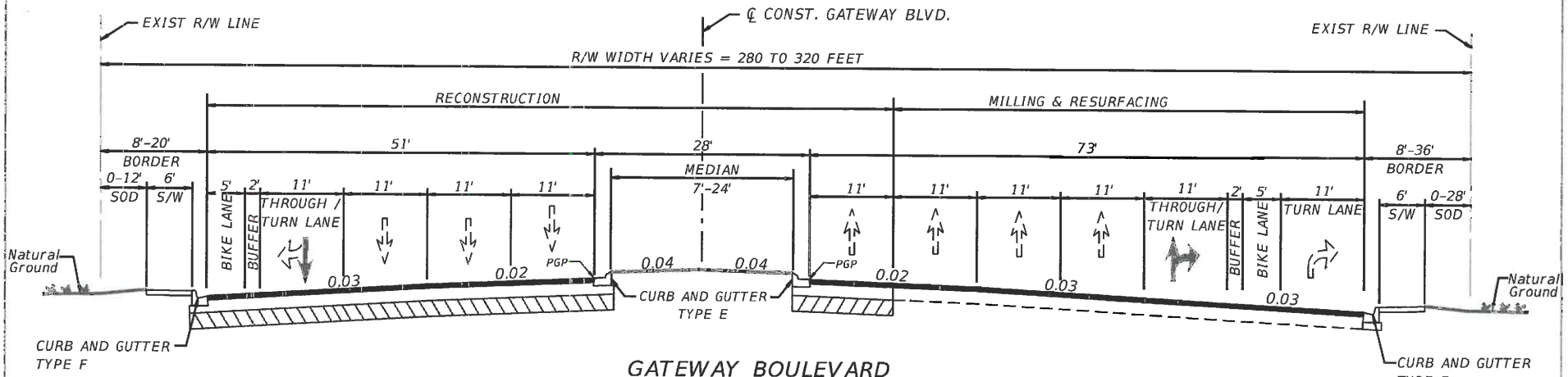
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



GATEWAY BOULEVARD
(WEST OF I-95)
FROM STA. 106+25.01 TO STA. 112+86.78

DESIGN SPEED = 50 MPH

APPROVED BY:	FDOT CONCURRENCE	CITY OF BOYNTON BEACH
Cassandra Piché 6-12-17 Cassandra Piché, P.E. License No.: 71405 Engineer Of Record Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Jeff R. Livergood, P.E. Director Of Public Works and Engineering Date

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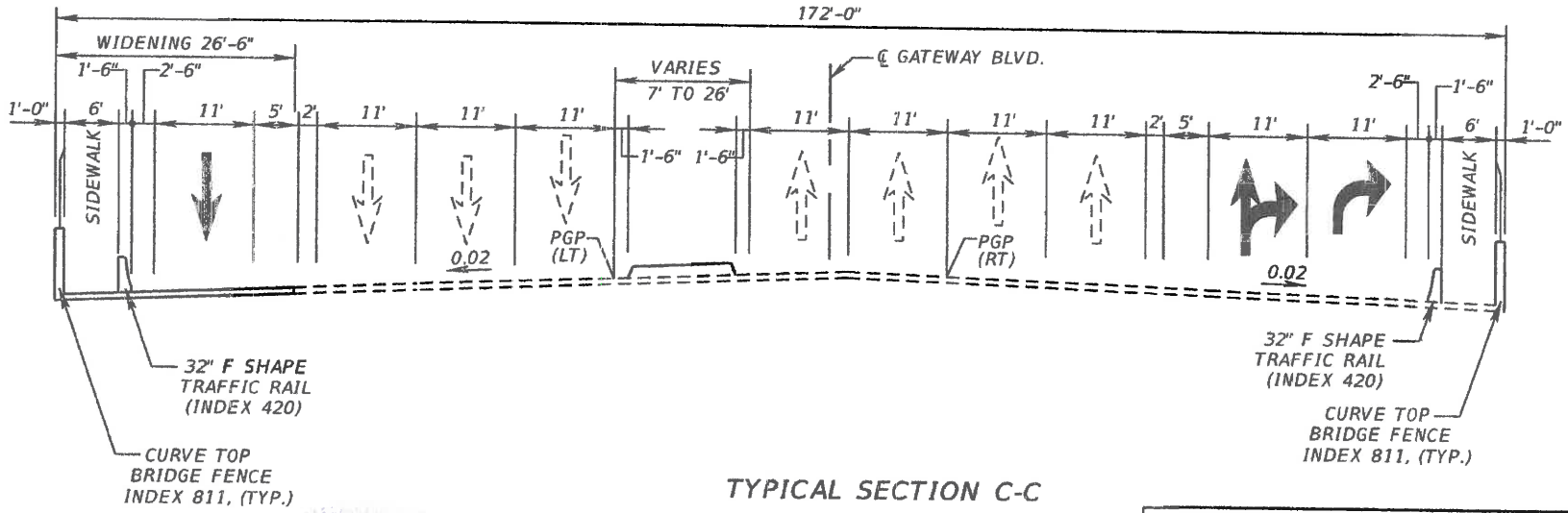
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220 ROAD DESIGNATION SR 9/I-95 LIMITS/MILEPOST SR 9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION SR 9/I-95 @ GATEWAY BOULEVARD INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION C-C

GATEWAY BLVD. OVER CSX RR

FDOT CONCURRENCE
RAMON A. OTERO, P.E. Date FDOT District Structures Design Engineer

APPROVED BY: ANTONIO M. GARCIA, P.E.	FDOT CONCURRENCE	FHWA CONCURRENCE
ANTONIO M GARCIA, P.E. Date Signature	STEVE BRAUN, P.E. Date FDOT District Design Engineer	MARK E. CLASGENS, P.E. Date FHWA Transportation Engineer

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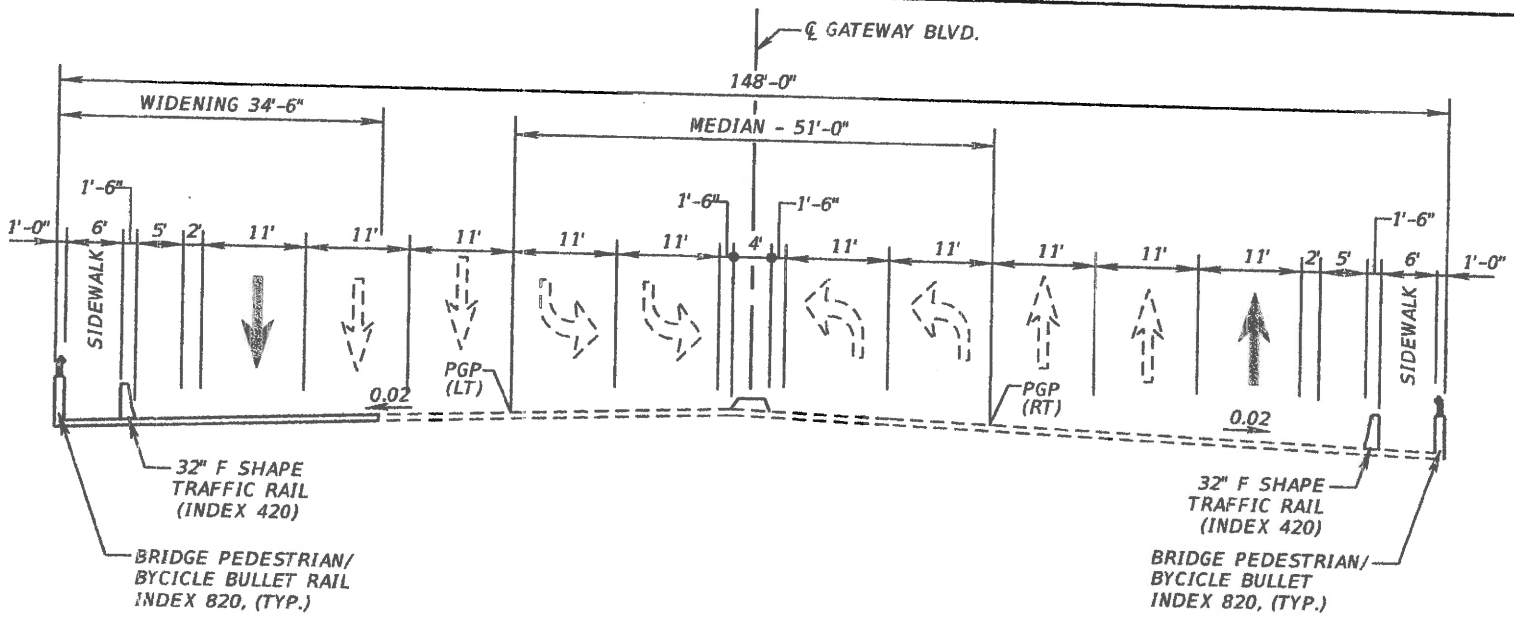
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220 ROAD DESIGNATION SR 9/I-95 LIMITS/MILEPOST SR 9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION SR 9/I-95 @ GATEWAY BOULEVARD INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION D-D

GATEWAY BLVD. OVER I-95

FDOT CONCURRENCE

RAMON A. OTERO, P.E Date
FDOT District Structures Design Engineer

APPROVED BY: ANTONIO M. GARCIA, P.E.

ANTONIO M.GARCIA, P.E. Signature 8 June 2017 Date

FDOT CONCURRENCE

STEVE BRAUN, P.E. Date
FDOT District Design Engineer

FHWA CONCURRENCE

MARK E. CLASGENS, P.E. Date
FHWA Transportation Engineer

$USER$ $DATE$ $TIME$ $FILE$

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 COUNTY (SECTION) 93220000

PROJECT DESCRIPTION SR 9 (I-95) AT GATEWAY BOULEVARD INTERCHANGE (EAST OF I-95)

PROJECT CONTROLS

FUNCTIONAL CLASSIFICATION

( ) RURAL

(X) URBAN

( )	FREEWAY/EXPWY.	(X)	MAJOR COLL.
( )	PRINCIPAL ART.	( )	MINOR COLL.
( )	MINOR ART.	( )	LOCAL

HIGHWAY SYSTEM

Yes	No	
( )	(X)	NATIONAL HIGHWAY SYSTEM
( )	(X)	STRATEGIC INTERMODAL SYSTEM
( )	(X)	STATE HIGHWAY SYSTEM
(X)	( )	OFF STATE HIGHWAY SYSTEM

ACCESS CLASSIFICATION

( ) 1 - FREEWAY

( ) 2 - RESTRICTIVE w/Service Roads

(X) 3 - RESTRICTIVE w/660 ft. Connection Spacing

( ) 4 - NON-RESTRICTIVE w/2640 ft. Signal Spacing

( ) 5 - RESTRICTIVE w/440 ft. Connection Spacing

( ) 6 - NON-RESTRICTIVE w/1320 ft. Signal Spacing

( ) 7 - BOTH MEDIAN TYPES

CRITERIA

( ) NEW CONSTRUCTION / RECONSTRUCTION

( ) RRR INTERSTATE / FREEWAY

( ) RRR NON-INTERSTATE / FREEWAY

( ) TDLC / NEW CONSTRUCTION / RECONSTRUCTION

( ) TDLC / RRR

(X) MANUAL OF UNIFORM MINIMUM STANDARDS (FLORIDA GREENBOOK) (OFF-STATE HIGHWAY SYSTEM ONLY)

TRAFFIC

	YEAR	AADT
CURRENT	2015	29,000
OPENING	2020	30,000
DESIGN	2040	35,000

DESIGN SPEED 40 MPH

POSTED SPEED 30 MPH

DISTRIBUTION

K 9.0 %

D 60.3 %

T_{24} 4.4 %

DESIGN SPEED APPROVALS

DISTRICT DESIGN ENGINEER — DATE

Jeff R. Livergood, P.E., CITY OF BOYNTON BEACH DIRECTOR OF PUBLIC WORKS AND ENGINEERING — DATE

LIST ANY POTENTIAL EXCEPTIONS AND VARIATIONS RELATED TO TYPICAL SECTION ELEMENTS:

DESIGN VARIATIONS:
1. BORDER WIDTH

LIST MAJOR STRUCTURES LOCATION/DESCRIPTION - REQUIRING INDEPENDENT STRUCTURE DESIGN:

N/A

LIST MAJOR UTILITIES WITHIN PROJECT CORRIDOR:

- CITY OF BOYNTON BEACH WATER & SEWER
- FLORIDA POWER & LIGHT (FPL)
- FLORIDA PUBLIC UTILITIES
- HOTWIRE COMMUNICATIONS
- FPU GAS
- PALM BEACH COUNTY TRAFFIC OPERATIONS
- AT&T DISTRIBUTION
- COMCAST
- FPL DISTRIBUTION
- FPL PBC

LIST OTHER INFORMATION PERTINENT TO DESIGN OF PROJECT:

$USER$ $DATE$ $TIME$ $FILE$

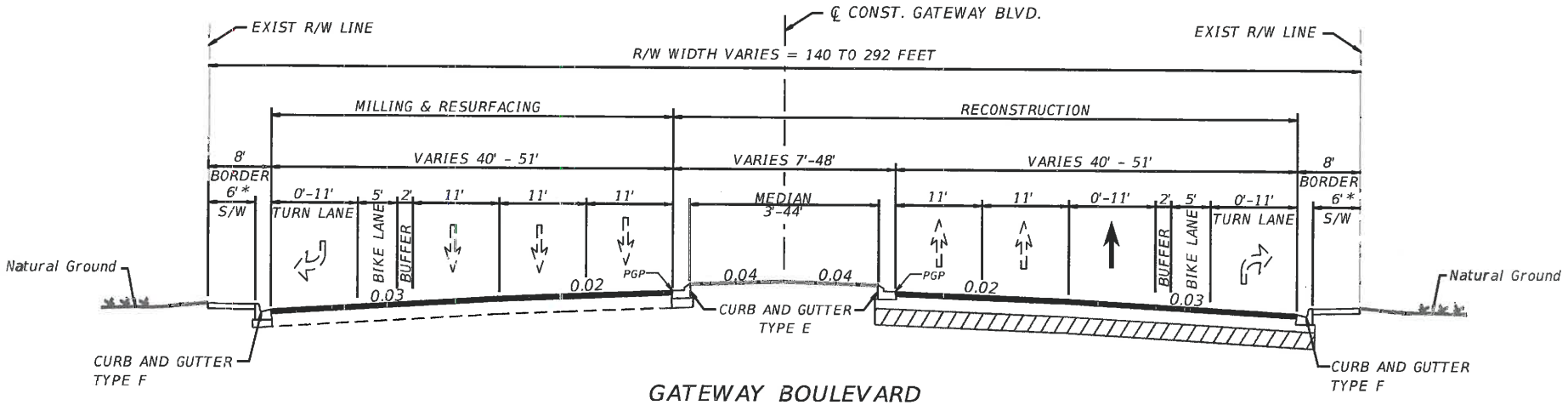
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



GATEWAY BOULEVARD
(EAST OF I-95)
FROM STA. 116+75.27 TO STA. 124+51.92

DESIGN SPEED = 40 MPH

*Barrier wall will be required at the back of sidewalk from Sta. 116+62.42 to Sta. 121+20 LT and from Sta. 116+62.42 to Sta. 121+50 RT.

CASSANDRA LYNN PITCHFORD — STATE OF FLORIDA — No. 71405 — PROFESSIONAL ENGINEER

APPROVED BY:	FDOT CONCURRENCE	CITY OF BOYNTON BEACH
Cassandra Pitchford Cassandra Lynn Pitchford, P.E. License No. 71405 Engineer of Record	6.12.17 Date	
	Steve C. Braun, P.E. FDOT District Design Engineer	Date
		Jeff R. Livergood, P.E. Director Of Public Works and Engineering
		Date

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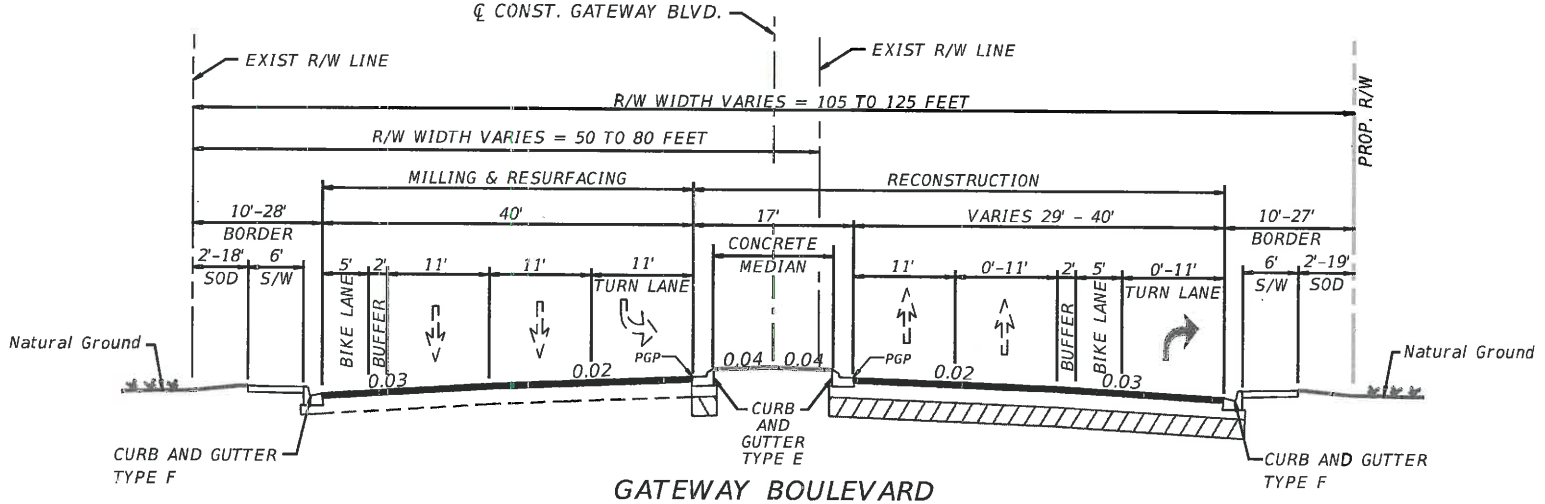
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PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



GATEWAY BOULEVARD
(EAST OF I-95)
FROM STA. 124+51.92 TO STA. 135+52.38

DESIGN SPEED = 40 MPH

APPROVED BY:	FDOT CONCURRENCE	CITY OF BOYNTON BEACH
Cassandra Piché, P.E. License No.: 71405 Engineer Of Record 6.12.17 Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Jeff R. Livergood, P.E. Director Of Public Works and Engineering Date

CASSANDRA LYNN PICHE LICENSE NO. 71405 STATE OF FLORIDA

$USER$ $DATE$ $TIME$ $FILE$

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 COUNTY (SECTION) 93220000

PROJECT DESCRIPTION SR 9 (I-95) AT GATEWAY BOULEVARD INTERCHANGE RAMPS

PROJECT CONTROLS

FUNCTIONAL CLASSIFICATION

( ) RURAL

(X) URBAN

(X)	FREEWAY/EXPWY.	( )	MAJOR COLL.
( )	PRINCIPAL ART.	( )	MINOR COLL.
( )	MINOR ART.	( )	LOCAL

HIGHWAY SYSTEM

Yes	No	
(X)	( )	NATIONAL HIGHWAY SYSTEM
(X)	( )	STRATEGIC INTERMODAL SYSTEM
(X)	( )	STATE HIGHWAY SYSTEM
	(X)	OFF STATE HIGHWAY SYSTEM

ACCESS CLASSIFICATION

(X) 1 - FREEWAY

( ) 2 - RESTRICTIVE w/Service Roads

( ) 3 - RESTRICTIVE w/660 ft. Connection Spacing

( ) 4 - NON-RESTRICTIVE w/2640 ft. Signal Spacing

( ) 5 - RESTRICTIVE w/440 ft. Connection Spacing

( ) 6 - NON-RESTRICTIVE w/1320 ft. Signal Spacing

( ) 7 - BOTH MEDIAN TYPES

SEE ADDITIONAL SHEET

CRITERIA

(X) NEW CONSTRUCTION / RECONSTRUCTION

( ) RRR INTERSTATE / FREEWAY

( ) RRR NON-INTERSTATE / FREEWAY

( ) TDLC / NEW CONSTRUCTION / RECONSTRUCTION

( ) TDLC / RRR

( ) MANUAL OF UNIFORM MINIMUM STANDARDS (FLORIDA GREENBOOK) (OFF-STATE HIGHWAY SYSTEM ONLY)

DESIGN SPEED APPROVALS

_____ _____

DISTRICT DESIGN ENGINEER DATE

_____ _____

DISTRICT TRAFFIC OPERATIONS ENGINEER DATE

LIST ANY POTENTIAL EXCEPTIONS AND VARIATIONS RELATED TO TYPICAL SECTION ELEMENTS:

DESIGN VARIATIONS:
1. BORDER WIDTH

LIST MAJOR STRUCTURES LOCATION/DESCRIPTION - REQUIRING INDEPENDENT STRUCTURE DESIGN:

WIDENING OF BRIDGE 930433 - GATEWAY BLVD. OVER SR 9 (I-95)
WIDENING OF BRIDGE 930434 - GATEWAY BLVD. OVER CSX RR
MAST ARM TRAFFIC SIGNALS AT EXIT AND ENTRANCE RAMPS,
WIDENING OF NB I-95 EXIT RAMP STRUCTURE

LIST MAJOR UTILITIES WITHIN PROJECT CORRIDOR:

- CITY OF BOYNTON BEACH WATER & SEWER
- FLORIDA POWER & LIGHT (FPL)
- FLORIDA PUBLIC UTILITIES
- HOTWIRE COMMUNICATIONS
- FPU GAS
- PALM BEACH COUNTY TRAFFIC OPERATIONS
- AT&T DISTRIBUTION
- COMCAST
- FPL DISTRIBUTION
- FPL PBC

LIST OTHER INFORMATION PERTINENT TO DESIGN OF PROJECT:

UPCOMING PROJECT ON SR 9 (I-95) - POTENTIAL ADDITION OF EXPRESS LANES
EXISTING SFRC ADJACENT TO SB I-95 MAINLINE

$USER$ $DATE$ $TIME$ $FILE$

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 COUNTY (SECTION) 93220000

PROJECT DESCRIPTION SR 9 (I-95) AT GATEWAY BOULEVARD INTERCHANGE

TRAFFIC
I-95 NORTHBOUND ON RAMP

	YEAR	AADT
CURRENT	2015	3,400
OPENING	2020	3,500
DESIGN	2040	4,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 SOUTHBOUND ON RAMP

	YEAR	AADT
CURRENT	2015	14,000
OPENING	2020	14,000
DESIGN	2040	16,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 SOUTHBOUND OFF RAMP

	YEAR	AADT
CURRENT	2015	6,600
OPENING	2020	6,800
DESIGN	2040	7,500

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 NORTHBOUND OFF RAMP

	YEAR	AADT
CURRENT	2015	13,000
OPENING	2020	13,000
DESIGN	2040	15,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	9.0%
D	59.0%
T_{24}	7.0%

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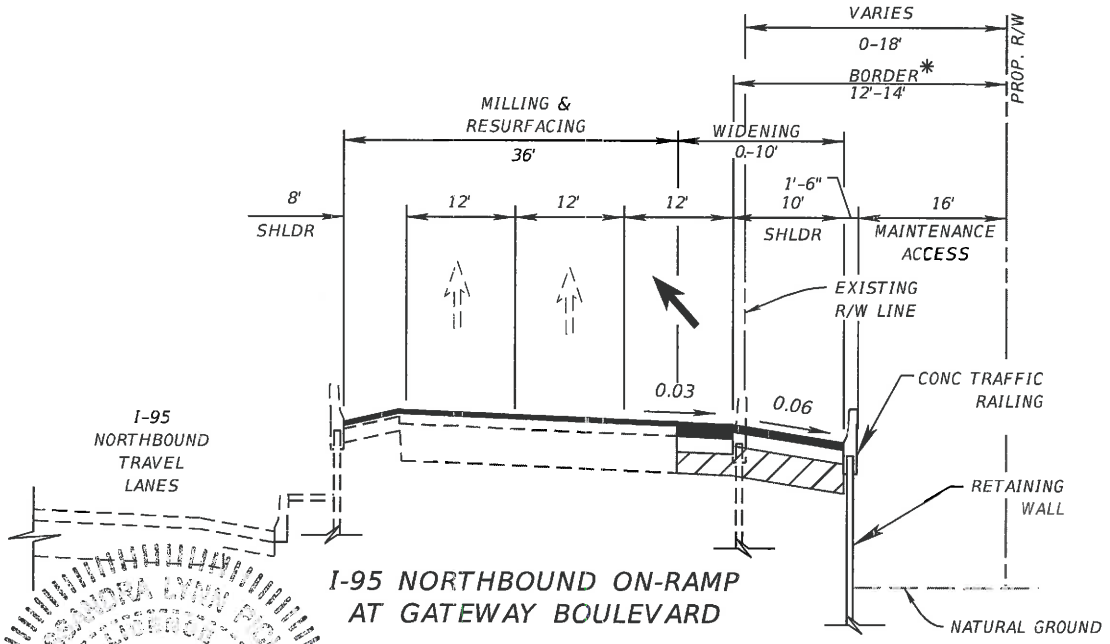
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SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



* REQUIRES BORDER WIDTH VARIATION

I-95 NORTHBOUND ON-RAMP AT GATEWAY BOULEVARD

DESIGN SPEED = 30-50 MPH

CASSANDRA LYNN PICHE LICENSE No. 71405 STATE OF FLORIDA PROFESSIONAL ENGINEER

APPROVED BY:

Cassandra Piche

6.12.17

Cassandra Piche, P.E.
License No. 71405
Engineer Of Record

Date

FHWA CONCURRENCE

Mark E. Clasgens, P.E.
FHWA Transportation Engineer

Date

FDOT CONCURRENCE

Steve C. Braun, P.E.
FDOT District Design Engineer

Date

FDOT CONCURRENCE

Scott Peterson, P.E.
Project Development Engineer

Date

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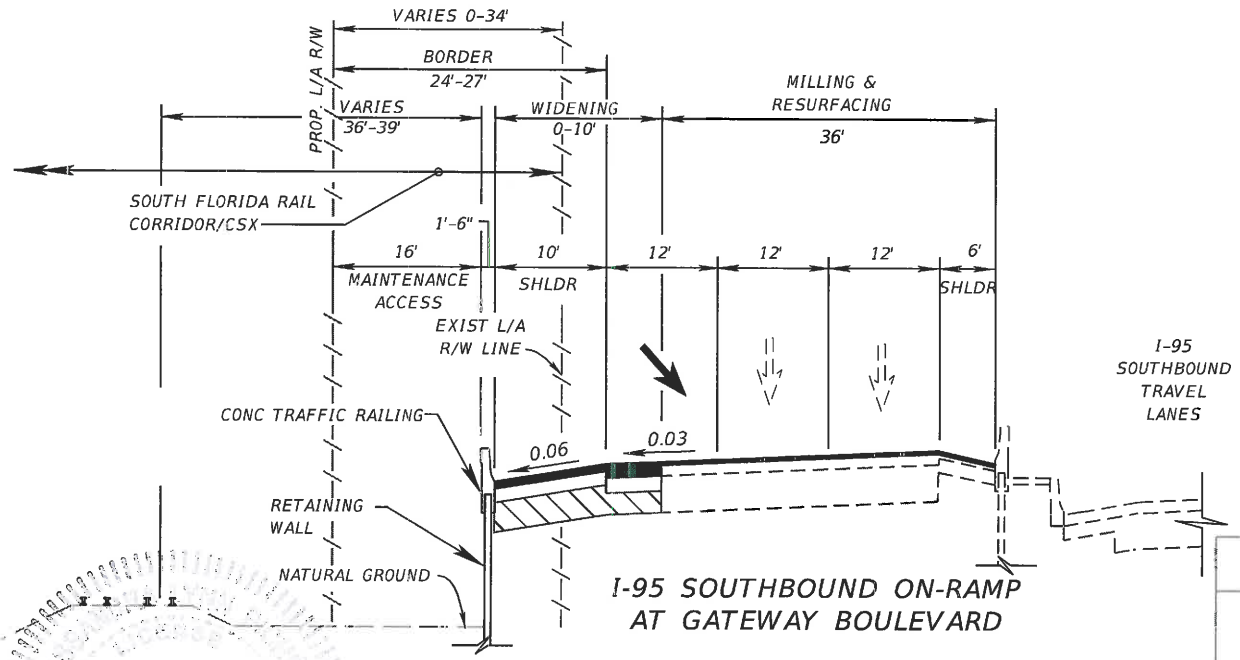
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PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



I-95 SOUTHBOUND ON-RAMP AT GATEWAY BOULEVARD

DESIGN SPEED = 30-50 MPH

FHWA CONCURRENCE

Mark E. Clasgens, P.E.
FHWA Transportation Engineer
Date

APPROVED BY:

Cassandra Piché 6.12.17

Cassandra Piché, P.E.
License No. 71405
Engineer Of Record
Date

FDOT CONCURRENCE

Steve C. Braun, P.E.
FDOT District Design Engineer
Date

FDOT CONCURRENCE

Scott Peterson, P.E.
Project Development Engineer
Date

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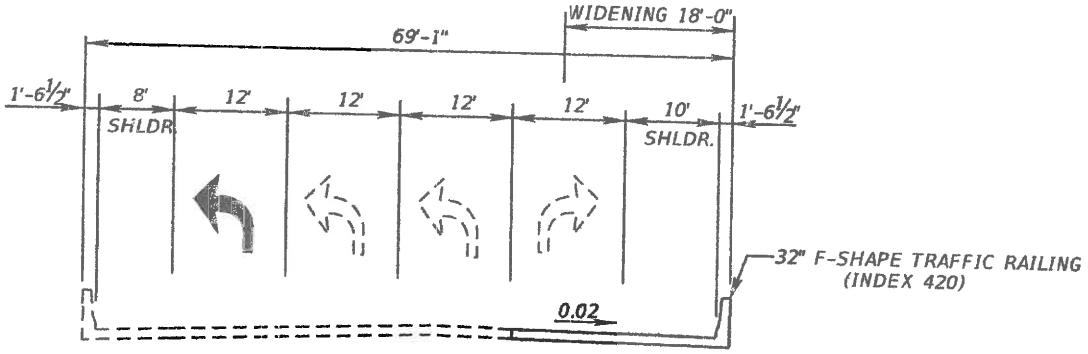
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220 ROAD DESIGNATION SR 9/I-95 LIMITS/MILEPOST SR 9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION SR 9/I-95 @ GATEWAY BOULEVARD INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION G-G

I-95 NB OFF RAMP AT GATEWAY BLVD.

FDOT CONCURRENCE

RAMON A. OTERO, P.E. Date
FDOT District Structures Design Engineer

APPROVED BY: ANTONIO M. GARCIA, P.E.

ANTONIO M. GARCIA, P.E. Date
Signature

FDOT CONCURRENCE

STEVE BRAUN, P.E. Date
FDOT District Design Engineer

FHWA CONCURRENCE

MARK E. CLASGENS, P.E. Date
FHWA Transportation Engineer

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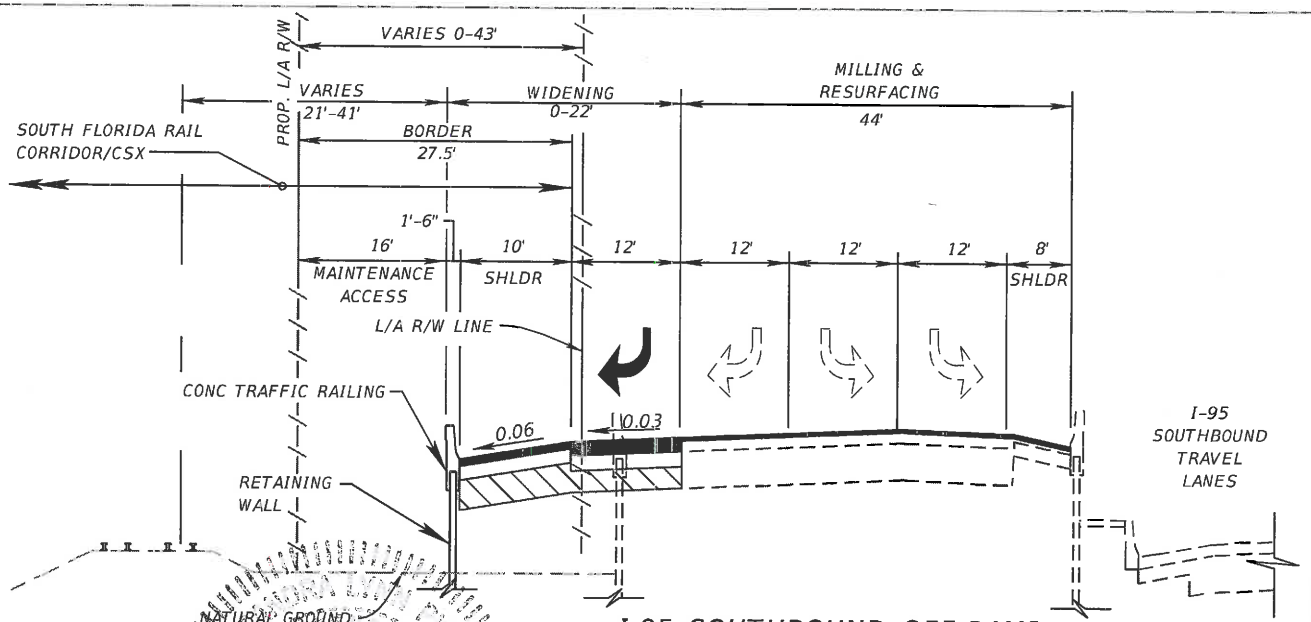
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SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



I-95 SOUTHBOUND OFF-RAMP
AT GATEWAY BOULEVARD
DESIGN SPEED = 30-50 MPH

FHWA CONCURRENCE

Mark E. Clasgens, P.E.
FHWA Transportation Engineer — Date

APPROVED BY: STATE OF FLORIDA PROFESSIONAL ENGINEER No. 71405

Cassandra Piché, P.E.
License No.: 71405
Engineer Of Record — Date

FDOT CONCURRENCE

Steve C. Braun, P.E.
FDOT District Design Engineer — Date

FDOT CONCURRENCE

Scott Peterson, P.E.
Project Development Engineer — Date

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Appendix K

Long Range Estimates

Date: 6/12/2017 1:45:38 PM

FDOT Long Range Estimating System - Production

R3: Project Details by Sequence Report

Project: 435804-1-52-01 **Letting Date:** 07/2027

Description: SR-9/I-95 @ BOYNTON BEACH BLVD PD&E Study

District: 04 **County:** 93 PALM BEACH **Market Area:** 12 **Units:** English
Contract Class: 1 **Lump Sum Project:** N **Design/Build:** N **Project Length:** 0.010 MI

Project Manager: Thuc Le

Version 9 Project Grand Total **$22,728,797.45**
Description: Alternative 2, CDA REVISED

Sequence: 1 WDU - Widen/Resurface, Divided, Urban **Net Length:** 0.315 MI
1,665 LF

Description: Boynton Beach Blvd from Old Boynton Road to CSX Bridge and Boyton Beach Blvd between CSX & I-95 bridges

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	25.00 / 30.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.315
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Existing Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Front Slope L/R	2 to 1 / 2 to 1
Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	2.10 AC	$17,500.00	$36,750.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	592.59 CY	$25.00	$14,814.75
	Earthwork Component Total			$51,564.75

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	6
Existing Roadway Pavement Width L/R	40.00 / 40.00

Structural Spread Rate	110
Friction Course Spread Rate	110
Widened Outside Pavement Width L/R	0.00 / 18.00
Widened Inside Pavement Width L/R	0.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	110

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	3,806.81	SY	$5.25	$19,985.75
285-709	OPTIONAL BASE,BASE GROUP 09	3,390.61	SY	$14.69	$49,808.06
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	14,798.08	SY	$3.25	$48,093.76
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	457.82	TN	$100.52	$46,020.07
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	813.89	TN	$100.52	$81,812.22
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	813.89	TN	$125.00	$101,736.25
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	183.13	TN	$125.00	$22,891.25

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	2,870.00	TN	$100.52	$288,492.40
	Comment: 2460 TN of overbuild to match height of reconstructed bridges + 287 TN. Contingency is 5% of sum				
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	249.00	TN	$125.00	$31,125.00
	Comment: 5% Contingency for the Project				
339-1	MISCELLANEOUS ASPHALT PAVEMENT	10.50	TN	$500.00	$5,250.00
521-6-31	CONC PARAPET, RETAINING WALL SYS, 27"	860.00	LF	$458.97	$394,714.20
536-1-1	GUARDRAIL- ROADWAY, GEN TL-3	862.50	LF	$15.61	$13,463.62
	Comment: 425 (RT) + 437.5 (LT)				
536-8-6	GUARDRAIL,BRIDGE ANCHORAGE ASSEM,REMOVE	4.00	EA	$82.95	$331.80
536-73	GUARDRAIL REMOVAL	740.00	LF	$4.50	$3,330.00

EX-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
1	PROJECT RISKS/UNKNOWNS	1.00	LS	$330,000.00	$330,000.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	4
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	4

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	213.00	EA	$3.25	$692.25
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	2.52	NM	$983.93	$2,479.50
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	2.52	GM	$310.01	$781.23
	Roadway Component Total				$1,441,007.37

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	12.25 / 12.25
New Total Outside Shoulder Width L/R	13.25 / 13.25
Total Outside Shoulder Perf. Turf Width L/R	5.00 / 5.00
Sidewalk Width L/R	6.00 / 6.00

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	1,664.78	LF	$21.00	$34,960.38
520-1-10	CONCRETE CURB & GUTTER, TYPE F	1,664.78	LF	$21.00	$34,960.38
522-1	CONCRETE SIDEWALK AND DRIVEWAYS, 4"	2,219.71	SY	$36.80	$81,685.33
570-1-1	PERFORMANCE TURF	1,849.76	SY	$3.50	$6,474.16

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	3,329.57	LF	$1.40	$4,661.40
104-11	FLOATING TURBIDITY BARRIER	31.53	LF	$15.00	$472.95
104-12	STAKED TURBIDITY BARRIER-NYL REINF PVC	31.53	LF	$6.30	$198.64
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$2,250.00	$2,250.00
104-18	INLET PROTECTION SYSTEM	15.00	EA	$95.53	$1,432.95
107-1	LITTER REMOVAL	2.75	AC	$150.00	$412.50
107-2	MOWING	2.75	AC	$250.00	$687.50
	Shoulder Component Total				$168,196.19

MEDIAN COMPONENT

User Input Data

Description	Value
Total Median Width	22.00
Performance Turf Width	11.50

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-5-41	TRAF SEP CONC-TYPE IV, 4' WIDE	1,090.00	LF	$54.95	$59,895.50
570-1-1	PERFORMANCE TURF	2,127.22	SY	$3.50	$7,445.27

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	1,750.00	LF	$21.00	$36,750.00
	Comment: Includes traffic islands at I-95 SB ramps				
	Median Component Total				$104,090.77

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	5.68	CY	$1,278.80	$7,263.58
425-1-351	INLETS, CURB, TYPE P-5, <10'	12.00	EA	$5,266.12	$63,193.44
425-1-451	INLETS, CURB, TYPE J-5, <10'	4.00	EA	$8,491.75	$33,967.00
430-175-124	PIPE CULV, OPT MATL, ROUND, 24"S/CD	904.00	LF	$112.99	$102,142.96
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	504.00	LF	$104.27	$52,552.08
570-1-1	PERFORMANCE TURF	95.85	SY	$3.50	$335.48
	Drainage Component Total				$259,454.54

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	7.00	AS	$350.00	$2,450.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	1.00	AS	$1,100.00	$1,100.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$486.06	$486.06
700-1-60	SINGLE POST SIGN, REMOVE	7.00	AS	$37.74	$264.18
700-2-14	MULTI- POST SIGN, F&I GM, 31-50 SF	1.00	AS	$4,198.36	$4,198.36
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$436.55	$436.55

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-4-128	OH STATIC SIGN STR, F&I, S 201 FT AND GR	1.00	EA	$244,756.92	$244,756.92
	Signing Component Total				$253,692.07

SIGNALIZATIONS COMPONENT

Signalization 1

Description	Value
Type	6 Lane Mast Arm
Multiplier	1

Description	Boynton Beach Blvd at Industrial Ave

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	700.00	LF	$7.00	$4,900.00
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	300.00	LF	$20.68	$6,204.00
632-7-1	SIGNAL CABLE- NEW OR RECO, FUR & INSTALL	1.00	PI	$5,400.00	$5,400.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	22.00	EA	$650.92	$14,320.24
639-1-112	ELECTRICAL POWER SRV,F&I,OH,M,PUR BY CON	1.00	AS	$3,600.00	$3,600.00
639-2-1	ELECTRICAL SERVICE WIRE, F&I	60.00	LF	$3.63	$217.80
641-2-11	PREST CNC POLE,F&I,TYP P-II,PEDESTAL	1.00	EA	$1,153.54	$1,153.54
649-1-10	STEEL STRAIN POLE, F&I, PEDESTAL	1.00	EA	$1,915.67	$1,915.67
649-31-105	M/ARM,F&I, WS-150,SINGLE ARM,W/0 LUM-78	4.00	EA	$40,000.00	$160,000.00
650-1-14	TRAFFIC SIGNAL,F&I ALUMINUM, 3 S 1 W	20.00	AS	$1,079.26	$21,585.20
653-1-11	PEDESTRIAN SIGNAL, F&I LED COUNT, 1 WAY	8.00	AS	$539.57	$4,316.56
660-1-102	LOOP DETECTOR INDUCTIVE, F&I, TYPE 2	20.00	EA	$150.00	$3,000.00
660-2-106	LOOP ASSEMBLY, F&I, TYPE F	20.00	AS	$1,100.00	$22,000.00
665-1-11	PEDESTRIAN DETECTOR, F&I, STANDARD	8.00	EA	$171.90	$1,375.20
670-5-111	TRAF CNTL ASSEM, F&I, NEMA, 1 PREEMPT	1.00	AS	$29,000.00	$29,000.00
700-3-101	SIGN PANEL, F&I GM, UP TO 12 SF	4.00	EA	$200.00	$800.00
700-5-22	INTERNAL ILLUM SIGN, F&I OM, 12-18 SF	4.00	EA	$2,800.00	$11,200.00

Signalization 2

Description	Value
Type	6 Lane Mast Arm
Multiplier	1
Description	Boynton Beach Blvd at I-95 SB ramps

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	700.00	LF	$7.00	$4,900.00
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	300.00	LF	$20.68	$6,204.00
632-7-1	SIGNAL CABLE- NEW OR RECO, FUR & INSTALL	1.00	PI	$5,400.00	$5,400.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	22.00	EA	$650.92	$14,320.24
639-1-112	ELECTRICAL POWER SRV,F&I,OH,M,PUR BY CON	1.00	AS	$3,600.00	$3,600.00
639-2-1	ELECTRICAL SERVICE WIRE, F&I	60.00	LF	$3.63	$217.80
641-2-11		1.00	EA	$1,153.54	$1,153.54

	PREST CNC POLE,F&I,TYP P-II,PEDESTAL				
649-1-10	STEEL STRAIN POLE, F&I, PEDESTAL	1.00	EA	$1,915.67	$1,915.67
649-31-105	M/ARM,F&I, WS-150,SINGLE ARM,W/0 LUM-78	4.00	EA	$40,000.00	$160,000.00
650-1-14	TRAFFIC SIGNAL,F&I ALUMINUM, 3 S 1 W	20.00	AS	$1,079.26	$21,585.20
653-1-11	PEDESTRIAN SIGNAL, F&I LED COUNT, 1 WAY	8.00	AS	$539.57	$4,316.56
660-1-102	LOOP DETECTOR INDUCTIVE, F&I, TYPE 2	20.00	EA	$150.00	$3,000.00
660-2-106	LOOP ASSEMBLY, F&I, TYPE F	20.00	AS	$1,100.00	$22,000.00
665-1-11	PEDESTRIAN DETECTOR, F&I, STANDARD	8.00	EA	$171.90	$1,375.20
670-5-111	TRAF CNTL ASSEM, F&I, NEMA, 1 PREEMPT	1.00	AS	$29,000.00	$29,000.00
700-3-101	SIGN PANEL, F&I GM, UP TO 12 SF	4.00	EA	$200.00	$800.00
700-5-22	INTERNAL ILLUM SIGN, F&I OM, 12-18 SF	4.00	EA	$2,800.00	$11,200.00
	Signalizations Component Total				$581,976.42

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description	Value
Spacing	MIN

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	1,664.78	LF	$7.00	$11,653.46
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	330.43	LF	$20.68	$6,833.29
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	12.00	EA	$650.92	$7,811.04
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	6,080.25	LF	$2.25	$13,680.56
715-4-111	LIGHT POLE COMP, F&I, WS150, 40'	12.00	EA	$4,500.00	$54,000.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	12.00	EA	$1,420.72	$17,048.64
	Subcomponent Total				$111,026.99
	Lighting Component Total				$111,026.99

RETAINING WALLS COMPONENT

Retaining Wall 1

Description	Value
Length	860.00
Begin height	5.00
End Height	20.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	10,750.00	SF	$32.00	$344,000.00
	Retaining Walls Component Total				$344,000.00
Sequence 1 Total					$3,315,009.10

Sequence: 2 MIS - Miscellaneous Construction **Net Length:** 0.044 MI
232 LF

Description: Bridge # 930289 Widening. Boynton Beach Blvd over the CSX Railway. Widening right side.

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description	Value
Spacing	MIN

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	231.79	LF	$7.00	$1,622.53
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	46.01	LF	$20.68	$951.49
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	2.00	EA	$650.92	$1,301.84
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	846.57	LF	$2.25	$1,904.78
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	2.00	EA	$1,420.72	$2,841.44
	Subcomponent Total				$8,622.08

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
715-515-140	LI/PL COMP,F&I, SGLARM BR MNT, ALUM, 40'	2.00	EA	$5,000.00	$10,000.00
	Lighting Component Total				$18,622.08

BRIDGES COMPONENT

Bridge 930289

Description	Value
Estimate Type	SF Estimate
Primary Estimate	YES
Length (LF)	227.00
Width (LF)	46.30
Type	Overpass Bridge
Cost Factor	1.92
Structure No.	930289
Removal of Existing Structures area	1,135.00
Default Cost per SF	$75.00
Factored Cost per SF	$144.00
Final Cost per SF	**$149.24**
Basic Bridge Cost	**$1,513,454.40**
Description	BOYNTON BEACH BLVD OVER CSX. BRIDGE WIDENING ON RIGHT SIDE.

Bridge Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
110-3	REMOVAL OF EXISTING STRUCTURES/BRIDGES	1,135.00	SF	$42.00	$47,670.00
400-2-10	CONC CLASS II, APPROACH SLABS	102.89	CY	$386.81	$39,798.88
415-1-9	REINF STEEL- APPROACH SLABS	18,005.75	LB	$0.85	$15,304.89

Bridge 930289 Total	$1,616,228.17
Bridges Component Total	$1,616,228.17
Sequence 2 Total	$1,634,850.25

Sequence: 3 MIS - Miscellaneous Construction **Net Length:** 0.044 MI
232 LF

Description: Bridge # 930285 Widening. Boynton Beach Blvd over the I-95. Widening on right side.

SIGNING COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-4-128	OH STATIC SIGN STR, F&I, S 201 FT AND GR	1.00	EA	$244,756.92	$244,756.92
	Signing Component Total				$244,756.92

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description	Value
Spacing	MIN

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	231.79	LF	$7.00	$1,622.53
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	46.01	LF	$20.68	$951.49
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	2.00	EA	$650.92	$1,301.84
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	846.57	LF	$2.25	$1,904.78
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	2.00	EA	$1,420.72	$2,841.44
	Subcomponent Total				$8,622.08

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
715-515-140	LI/PL COMP,F&I, SGLARM BR MNT, ALUM, 40'	2.00	EA	$5,000.00	$10,000.00
	Lighting Component Total				$18,622.08

BRIDGES COMPONENT

Bridge 930289

Description	Value
Estimate Type	SF Estimate
Primary Estimate	YES
Length (LF)	272.00
Width (LF)	53.80
Type	Overpass Bridge
Cost Factor	1.93
Structure No.	930289
Removal of Existing Structures area	1,360.00
Default Cost per SF	$75.00
Factored Cost per SF	$144.75
Final Cost per SF	**$149.13**
Basic Bridge Cost	**$2,118,213.60**
Description	BOYNTON BEACH BLVD OVER I-95.

Bridge Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
110-3	REMOVAL OF EXISTING STRUCTURES/BRIDGES	1,360.00	SF	$42.00	$57,120.00
400-2-10	CONC CLASS II, APPROACH SLABS	119.56	CY	$386.81	$46,247.00
415-1-9	REINF STEEL- APPROACH SLABS	20,923.00	LB	$0.85	$17,784.55
	Bridge 930289 Total				$2,239,365.15
	Bridges Component Total				$2,239,365.15
Sequence 3 Total					$2,502,744.15

Sequence: 4 WDU - Widen/Resurface, Divided, Urban **Net Length:** 0.239 MI
1,260 LF

Description: Boynton Beach Blvd from I-95 bridge to NW 3rd Street

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	40.00 / 30.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.239
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Existing Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Front Slope L/R	2 to 1 / 2 to 1
Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	2.03	AC	$17,500.00	$35,525.00
120-1	REGULAR EXCAVATION	1,277.81	CY	$12.00	$15,333.72
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	2,808.01	CY	$25.00	$70,200.25
	Earthwork Component Total				$121,058.97

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	6
Existing Roadway Pavement Width L/R	36.00 / 24.00
Structural Spread Rate	110
Friction Course Spread Rate	110
Widened Outside Pavement Width L/R	12.00 / 8.00
Widened Inside Pavement Width L/R	8.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	110

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	5,002.84	SY	$5.25	$26,264.91
285-709	OPTIONAL BASE,BASE GROUP 09	4,057.98	SY	$14.69	$59,611.73
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	8,398.72	SY	$3.25	$27,295.84
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	461.93	TN	$100.52	$46,433.20
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	538.92	TN	$100.52	$54,172.24

337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	461.93 TN	$125.00	$57,741.25
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	215.57 TN	$125.00	$26,946.25

X-Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	2,145.00 TN	$125.00	$268,125.00
	Comment: Overbuild to match height of reconstructed bridges.			
521-6-31	CONC PARAPET, RETAINING WALL SYS, 27"	1,090.00 LF	$458.97	$500,277.30
536-8-6	GUARDRAIL,BRIDGE ANCHORAGE ASSEM,REMOVE	4.00 EA	$82.95	$331.80
536-73	GUARDRAIL REMOVAL	190.00 LF	$4.50	$855.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	4
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	4

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	161.00 EA	$3.25	$523.25
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	1.91 NM	$983.93	$1,879.31
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	1.91 GM	$310.01	$592.12
	Roadway Component Total			$1,071,049.20

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	12.25 / 12.25
New Total Outside Shoulder Width L/R	10.25 / 10.25
Total Outside Shoulder Perf. Turf Width L/R	2.00 / 2.00
Sidewalk Width L/R	6.00 / 6.00

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	1,259.81 LF	$21.00	$26,456.01
520-1-10	CONCRETE CURB & GUTTER, TYPE F	1,259.81 LF	$21.00	$26,456.01
522-1	CONCRETE SIDEWALK AND DRIVEWAYS, 4"	1,679.74 SY	$36.80	$61,814.43
570-1-1	PERFORMANCE TURF	559.91 SY	$3.50	$1,959.69

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
522-2	CONCRETE SIDEWALK AND DRIVEWAYS, 6"	380.00	SY	$51.56	$19,592.80

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	2,519.62	LF	$1.40	$3,527.47
104-11	FLOATING TURBIDITY BARRIER	23.86	LF	$15.00	$357.90
104-12	STAKED TURBIDITY BARRIER-NYL REINF PVC	23.86	LF	$6.30	$150.32
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$2,250.00	$2,250.00
104-18	INLET PROTECTION SYSTEM	11.00	EA	$95.53	$1,050.83
107-1	LITTER REMOVAL	2.08	AC	$150.00	$312.00
107-2	MOWING	2.08	AC	$250.00	$520.00

Shoulder Component Total $144,447.46

MEDIAN COMPONENT

User Input Data

Description	Value
Total Median Width	22.00
Performance Turf Width	11.50

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-5-41	TRAF SEP CONC-TYPE IV, 4' WIDE	210.00	LF	$54.95	$11,539.50
570-1-1	PERFORMANCE TURF	1,609.75	SY	$3.50	$5,634.12

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	2,026.00	LF	$21.00	$42,546.00
	Comment: Includes traffic islands at I-95 NB ramps				

Median Component Total $59,719.63

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	4.29	CY	$1,278.80	$5,486.05
425-1-351	INLETS, CURB, TYPE P-5, <10'	9.00	EA	$5,266.12	$47,395.08
425-1-451	INLETS, CURB, TYPE J-5, <10'	3.00	EA	$8,491.75	$25,475.25
430-175-124	PIPE CULV, OPT MATL, ROUND, 24"S/CD	800.00	LF	$112.99	$90,392.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	400.00	LF	$104.27	$41,708.00
570-1-1	PERFORMANCE TURF	72.53	SY	$3.50	$253.86

	Drainage Component Total	$210,710.24

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	6.00	AS	$350.00	$2,100.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	1.00	AS	$1,100.00	$1,100.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$486.06	$486.06
700-1-60	SINGLE POST SIGN, REMOVE	6.00	AS	$37.74	$226.44
700-2-14	MULTI- POST SIGN, F&I GM, 31-50 SF	1.00	AS	$4,198.36	$4,198.36
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$436.55	$436.55

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-4-128	OH STATIC SIGN STR, F&I, S 201 FT AND GR	1.00	EA	$244,756.92	$244,756.92

	Signing Component Total	$253,304.33

SIGNALIZATIONS COMPONENT

Signalization 2

Description	Value
Type	6 Lane Mast Arm
Multiplier	1
Description	Boynton Beach Blvd at I-95 NB ramps

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	700.00	LF	$7.00	$4,900.00
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	300.00	LF	$20.68	$6,204.00
632-7-1	SIGNAL CABLE- NEW OR RECO, FUR & INSTALL	1.00	PI	$5,400.00	$5,400.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	22.00	EA	$650.92	$14,320.24
639-1-112	ELECTRICAL POWER SRV,F&I,OH,M,PUR BY CON	1.00	AS	$3,600.00	$3,600.00
639-2-1	ELECTRICAL SERVICE WIRE, F&I	60.00	LF	$3.63	$217.80
641-2-11	PREST CNC POLE,F&I,TYP P-II,PEDESTAL	1.00	EA	$1,153.54	$1,153.54
649-1-10	STEEL STRAIN POLE, F&I, PEDESTAL	1.00	EA	$1,915.67	$1,915.67
649-31-105	M/ARM,F&I, WS-150,SINGLE ARM,W/0 LUM-78	4.00	EA	$40,000.00	$160,000.00
650-1-14	TRAFFIC SIGNAL,F&I ALUMINUM, 3 S 1 W	20.00	AS	$1,079.26	$21,585.20
653-1-11	PEDESTRIAN SIGNAL, F&I LED COUNT, 1 WAY	8.00	AS	$539.57	$4,316.56
660-1-102	LOOP DETECTOR INDUCTIVE, F&I, TYPE 2	20.00	EA	$150.00	$3,000.00

660-2-106	LOOP ASSEMBLY, F&I, TYPE F	20.00	AS	$1,100.00	$22,000.00
665-1-11	PEDESTRIAN DETECTOR, F&I, STANDARD	8.00	EA	$171.90	$1,375.20
670-5-111	TRAF CNTL ASSEM, F&I, NEMA, 1 PREEMPT	1.00	AS	$29,000.00	$29,000.00
700-3-101	SIGN PANEL, F&I GM, UP TO 12 SF	4.00	EA	$200.00	$800.00
700-5-22	INTERNAL ILLUM SIGN, F&I OM, 12-18 SF	4.00	EA	$2,800.00	$11,200.00
	Signalizations Component Total				$290,988.21

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description	Value
Spacing	MIN

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	1,259.81	LF	$7.00	$8,818.67
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	250.05	LF	$20.68	$5,171.03
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	9.00	EA	$650.92	$5,858.28
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	4,601.16	LF	$2.25	$10,352.61
715-4-111	LIGHT POLE COMP, F&I, WS150, 40'	9.00	EA	$4,500.00	$40,500.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	9.00	EA	$1,420.72	$12,786.48
	Subcomponent Total				$83,487.07
	Lighting Component Total				$83,487.07

RETAINING WALLS COMPONENT

Retaining Wall 1

Description	Value
Length	1,090.00
Begin height	5.00
End Height	20.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	13,625.00	SF	$32.00	$436,000.00
	Retaining Walls Component Total				$436,000.00

Sequence 4 Total $2,670,765.11

Sequence: 5 RSU - Resurfacing, Undivided **Net Length:** 0.288 MI 1,522 LF

Description: From NW 3rd St. to the end of Project.

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	4
Roadway Pavement Width L/R	24.00 / 24.00
Structural Spread Rate	165
Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	8,118.53	SY	$3.25	$26,385.22
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	669.78	TN	$100.52	$67,326.29
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	324.74	TN	$125.00	$40,592.50

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	3

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	195.00	EA	$3.25	$633.75
710-11-101	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	1.15	GM	$1,113.86	$1,280.94
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	1.73	GM	$310.01	$536.32
	Roadway Component Total				$136,755.02

SHOULDER COMPONENT

User Input Data

Description	Value
Total Outside Shoulder Width L/R	0.00 / 0.00
Total Outside Shoulder Perf. Turf Width L/R	0.00 / 0.00
Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	80
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-11	FLOATING TURBIDITY BARRIER	28.83	LF	$15.00	$432.45
104-12	STAKED TURBIDITY BARRIER-NYL REINF PVC	28.83	LF	$6.30	$181.63
104-18	INLET PROTECTION SYSTEM	1.00	EA	$95.53	$95.53
107-1	LITTER REMOVAL	0.70	AC	$150.00	$105.00
107-2	MOWING	0.70	AC	$250.00	$175.00
	Shoulder Component Total				$989.61

Sequence 5 Total $137,744.63

Sequence: 6 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.189 MI 1,000 LF

Description: NB off-ramp

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	25.00 / 30.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.189
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	2 to 1 / 2 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	1.26	AC	$17,500.00	$22,050.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	79.83	CY	$25.00	$1,995.75
	Earthwork Component Total				$24,045.75

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	3
Existing Roadway Pavement Width L/R	24.00 / 6.00
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	6.00 / 11.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	4,111.24	SY	$5.25	$21,584.01
285-709	OPTIONAL BASE,BASE GROUP 09	1,962.29	SY	$14.69	$28,826.04
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	3,333.44	SY	$3.25	$10,833.68
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	275.01	TN	$100.52	$27,644.01
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	259.73	TN	$100.52	$26,108.06
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	133.34	TN	$125.00	$16,667.50
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	75.56	TN	$125.00	$9,445.00

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	505.00	TN	$125.00	$63,125.00
	Comment: Overbuild to match elevation of reconstructed bridges.				
536-73	GUARDRAIL REMOVAL	774.00	LF	$4.50	$3,483.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	2

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	102.00	EA	$3.25	$331.50
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.76	NM	$983.93	$747.79
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	0.76	GM	$310.01	$235.61
	Roadway Component Total				$209,031.20

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	10.00 / 10.00
New Total Outside Shoulder Width L/R	10.00 / 10.00
Total Outside Shoulder Perf. Turf Width L/R	2.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	0
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
570-1-1	PERFORMANCE TURF	222.23	SY	$3.50	$777.80

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	2,300.07	LF	$1.40	$3,220.10
104-11	FLOATING TURBIDITY BARRIER	18.94	LF	$15.00	$284.10
104-12	STAKED TURBIDITY BARRIER-NYL REINF PVC	18.94	LF	$6.30	$119.32

104-15	SOIL TRACKING PREVENTION DEVICE	1.00 EA	$2,250.00	$2,250.00
107-1	LITTER REMOVAL	0.46 AC	$150.00	$69.00
107-2	MOWING	0.46 AC	$250.00	$115.00
	Shoulder Component Total			$6,835.33

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	3.41	CY	$1,278.80	$4,360.71
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	800.00	LF	$105.00	$84,000.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	200.00	LF	$104.27	$20,854.00
430-984-129	MITERED END SECT, OPTIONAL RD, 24" SD	2.00	EA	$985.00	$1,970.00
570-1-1	PERFORMANCE TURF	76.52	SY	$3.50	$267.82

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
425-1-891	INLETS, BARRIER WALL, <10'	5.00	EA	$5,155.93	$25,779.65
	Drainage Component Total				$137,232.18

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$350.00	$350.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	4.00	AS	$1,100.00	$4,400.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$486.06	$486.06
700-1-60	SINGLE POST SIGN, REMOVE	4.00	AS	$37.74	$150.96
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,216.41	$3,216.41
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$436.55	$436.55
	Signing Component Total				$9,039.98

LIGHTING COMPONENT

Rural Lighting Subcomponent

Description	Value
Multiplier (Number of Poles)	7

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	1,400.00	LF	$7.00	$9,800.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	7.00	EA	$650.92	$4,556.44
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	4,200.00	LF	$2.25	$9,450.00
715-4-122		7.00	EA	$4,250.00	$29,750.00

	LIGHT POLE COMP, F&I, WS130, 45'				
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	7.00	EA	$1,420.72	$9,945.04
	Subcomponent Total				$63,501.48
	Lighting Component Total				$63,501.48

RETAINING WALLS COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
521-8-1	CONC TRAF RAIL BAR, JCT SLAB,32"F SHAPE	1,335.00	LF	$235.00	$313,725.00

Retaining Wall 1

Description	Value
Length	1,335.00
Begin height	5.00
End Height	15.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	13,350.00	SF	$32.00	$427,200.00
	Retaining Walls Component Total				$740,925.00

Sequence 6 Total $1,190,610.92

Sequence: 7 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.474 MI
2,500 LF

Description: NB on-ramp

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	15.00 / 30.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.478
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	2 to 1 / 2 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	2.59	AC	$17,500.00	$45,325.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	244.91	CY	$25.00	$6,122.75
	Earthwork Component Total				$51,447.75

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	3
Existing Roadway Pavement Width L/R	8.00 / 8.00
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	1.00 / 12.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	9,166.96	SY	$5.25	$48,126.54
285-709	OPTIONAL BASE,BASE GROUP 09	3,794.57	SY	$14.69	$55,742.23
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	4,444.59	SY	$3.25	$14,444.92
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	366.68	TN	$100.52	$36,858.67
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	496.54	TN	$100.52	$49,912.20
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	177.78	TN	$125.00	$22,222.50
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	144.45	TN	$125.00	$18,056.25

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	330.00	TN	$125.00	$41,250.00
	Comment: Overbuild to match elevation of reconstructed bridges.				
339-1	MISCELLANEOUS ASPHALT PAVEMENT	2.50	TN	$500.00	$1,250.00
536-1-1	GUARDRAIL- ROADWAY, GEN TL-3	100.00	LF	$15.61	$1,561.00
536-73	GUARDRAIL REMOVAL	1,082.00	LF	$4.50	$4,869.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	2

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	256.00	EA	$3.25	$832.00
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	1.89	NM	$983.93	$1,859.63
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	1.89	GM	$310.01	$585.92
	Roadway Component Total				$297,570.86

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	10.00 / 10.00
New Total Outside Shoulder Width L/R	10.00 / 10.00
Total Outside Shoulder Perf. Turf Width L/R	2.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	0
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
570-1-1	PERFORMANCE TURF	555.57	SY	$3.50	$1,944.50

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	100.00	LF	$21.00	$2,100.00

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	5,750.18	LF	$1.40	$8,050.25
104-11	FLOATING TURBIDITY BARRIER	47.35	LF	$15.00	$710.25
104-12	STAKED TURBIDITY BARRIER-NYL REINF PVC	47.35	LF	$6.30	$298.30
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$2,250.00	$2,250.00
107-1	LITTER REMOVAL	1.15	AC	$150.00	$172.50
107-2	MOWING	1.15	AC	$250.00	$287.50
	Shoulder Component Total				$15,813.31

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	8.52	CY	$1,278.80	$10,895.38
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	1,200.00	LF	$105.00	$126,000.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	800.00	LF	$104.27	$83,416.00
430-984-129	MITERED END SECT, OPTIONAL RD, 24" SD	5.00	EA	$985.00	$4,925.00
570-1-1	PERFORMANCE TURF	191.29	SY	$3.50	$669.52

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
425-1-891	INLETS, BARRIER WALL, <10'	12.00	EA	$5,155.93	$61,871.16
	Drainage Component Total				$287,777.06

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$350.00	$350.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	10.00	AS	$1,100.00	$11,000.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$486.06	$486.06
700-1-60	SINGLE POST SIGN, REMOVE	10.00	AS	$37.74	$377.40
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,216.41	$3,216.41
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$436.55	$436.55
	Signing Component Total				$15,866.42

LIGHTING COMPONENT

Rural Lighting Subcomponent

Description	Value
Multiplier (Number of Poles)	17

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	3,400.00	LF	$7.00	$23,800.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	17.00	EA	$650.92	$11,065.64
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	10,200.00	LF	$2.25	$22,950.00
715-4-122	LIGHT POLE COMP, F&I, WS130, 45'	17.00	EA	$4,250.00	$72,250.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	17.00	EA	$1,420.72	$24,152.24
	Subcomponent Total				$154,217.88

Lighting Component Total $154,217.88

RETAINING WALLS COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
521-8-1	CONC TRAF RAIL BAR, JCT SLAB,32"F SHAPE	2,850.00	LF	$235.00	$669,750.00

Retaining Wall 1

Description	Value
Length	2,850.00
Begin height	5.00
End Height	15.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	28,500.00	SF	$32.00	$912,000.00

Retaining Walls Component Total $1,581,750.00

Sequence 7 Total $2,404,443.28

Sequence: 8 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.199 MI 1,050 LF

Description: SB on-ramp

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	50.00 / 15.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.199
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	2 to 1 / 2 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	1.57 AC	$17,500.00	$27,475.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	272.02 CY	$25.00	$6,800.50
	Earthwork Component Total			$34,275.50

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	5
Existing Roadway Pavement Width L/R	6.00 / 24.00
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	26.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	5,367.65 SY	$5.25	$28,180.16
285-709	OPTIONAL BASE,BASE GROUP 09	3,072.40 SY	$14.69	$45,133.56
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	3,500.64 SY	$3.25	$11,377.08
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	288.80 TN	$100.52	$29,030.18
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	417.16 TN	$100.52	$41,932.92
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	140.03 TN	$125.00	$17,503.75
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	121.36 TN	$125.00	$15,170.00

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	620.00	TN	$125.00	$77,500.00
	Comment: Overbuild to match elevation of reconstructed bridges.				
339-1	MISCELLANEOUS ASPHALT PAVEMENT	3.10	TN	$500.00	$1,550.00
536-1-1	GUARDRAIL- ROADWAY, GEN TL-3	125.00	LF	$15.61	$1,951.25
536-73	GUARDRAIL REMOVAL	1,342.00	LF	$4.50	$6,039.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	4

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	161.00	EA	$3.25	$523.25
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.80	NM	$983.93	$787.14
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	1.59	GM	$310.01	$492.92
	Roadway Component Total				$277,171.21

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	10.00 / 10.00
New Total Outside Shoulder Width L/R	10.00 / 10.00
Total Outside Shoulder Perf. Turf Width L/R	2.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	0
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
570-1-1	PERFORMANCE TURF	233.38	SY	$3.50	$816.83

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	125.00	LF	$21.00	$2,625.00

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	2,415.44	LF	$1.40	$3,381.62
104-11	FLOATING TURBIDITY BARRIER	19.89	LF	$15.00	$298.35
104-12	STAKED TURBIDITY BARRIER-NYL REINF PVC	19.89	LF	$6.30	$125.31
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$2,250.00	$2,250.00
107-1	LITTER REMOVAL	0.48	AC	$150.00	$72.00
107-2	MOWING	0.48	AC	$250.00	$120.00
	Shoulder Component Total				$9,689.11

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	3.58	CY	$1,278.80	$4,578.10
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	704.00	LF	$105.00	$73,920.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	200.00	LF	$104.27	$20,854.00
430-984-129	MITERED END SECT, OPTIONAL RD, 24" SD	2.00	EA	$985.00	$1,970.00
570-1-1	PERFORMANCE TURF	80.36	SY	$3.50	$281.26

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
425-1-891	INLETS, BARRIER WALL, <10'	5.00	EA	$5,155.93	$25,779.65
	Drainage Component Total				$127,383.01

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$350.00	$350.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	4.00	AS	$1,100.00	$4,400.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$486.06	$486.06
700-1-60	SINGLE POST SIGN, REMOVE	4.00	AS	$37.74	$150.96
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,216.41	$3,216.41
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$436.55	$436.55
	Signing Component Total				$9,039.98

LIGHTING COMPONENT

Rural Lighting Subcomponent

Description	Value
Multiplier (Number of Poles)	7

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	1,400.00	LF	$7.00	$9,800.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	7.00	EA	$650.92	$4,556.44
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	4,200.00	LF	$2.25	$9,450.00
715-4-122	LIGHT POLE COMP, F&I, WS130, 45'	7.00	EA	$4,250.00	$29,750.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	7.00	EA	$1,420.72	$9,945.04
	Subcomponent Total				$63,501.48
	Lighting Component Total				$63,501.48

RETAINING WALLS COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
521-8-1	CONC TRAF RAIL BAR, JCT SLAB,32"F SHAPE	1,300.00	LF	$235.00	$305,500.00

Retaining Wall 1

Description	Value
Length	1,400.00
Begin height	5.00
End Height	15.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	14,000.00	SF	$32.00	$448,000.00
	Retaining Walls Component Total				$753,500.00

Sequence 8 Total $1,274,560.29

Sequence: 9 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.171 MI
900 LF

Description: SB off-ramp

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	30.00 / 15.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.171
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	2 to 1 / 2 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.93	AC	$17,500.00	$16,275.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	339.08	CY	$25.00	$8,477.00
	Earthwork Component Total				$24,752.00

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	3
Existing Roadway Pavement Width L/R	12.00 / 12.00
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	12.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	3,200.85	SY	$5.25	$16,804.46
285-709	OPTIONAL BASE,BASE GROUP 09	1,233.33	SY	$14.69	$18,117.62
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	2,400.64	SY	$3.25	$7,802.08
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	198.05	TN	$100.52	$19,907.99
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	165.04	TN	$100.52	$16,589.82
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	96.03	TN	$125.00	$12,003.75
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	48.01	TN	$125.00	$6,001.25

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	430.00	TN	$125.00	$53,750.00
	Comment: Overbuild to match elevation of reconstructed bridges.				
339-1	MISCELLANEOUS ASPHALT PAVEMENT	2.20	TN	$500.00	$1,100.00
536-1-1	GUARDRAIL- ROADWAY, GEN TL-3	87.50	LF	$15.61	$1,365.88
536-73	GUARDRAIL REMOVAL	1,220.00	LF	$4.50	$5,490.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	2

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	92.00	EA	$3.25	$299.00
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.68	NM	$983.93	$669.07
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	0.68	GM	$310.01	$210.81
	Roadway Component Total				$160,111.73

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	0.00 / 10.00
New Total Outside Shoulder Width L/R	10.00 / 10.00
Total Outside Shoulder Perf. Turf Width L/R	0.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	8.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	0
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
285-704	OPTIONAL BASE,BASE GROUP 04	833.22	SY	$10.83	$9,023.77
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	44.01	TN	$100.52	$4,423.89

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	2,070.55	LF	$1.40	$2,898.77
104-11	FLOATING TURBIDITY BARRIER	17.05	LF	$15.00	$255.75
104-12	STAKED TURBIDITY BARRIER-NYL REINF PVC	17.05	LF	$6.30	$107.42
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$2,250.00	$2,250.00
107-1	LITTER REMOVAL	0.41	AC	$150.00	$61.50
107-2	MOWING	0.41	AC	$250.00	$102.50
	Shoulder Component Total				$19,123.60

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	3.07	CY	$1,278.80	$3,925.92
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	600.00	LF	$105.00	$63,000.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	200.00	LF	$104.27	$20,854.00
430-984-129	MITERED END SECT, OPTIONAL RD, 24" SD	2.00	EA	$985.00	$1,970.00
570-1-1	PERFORMANCE TURF	68.88	SY	$3.50	$241.08

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
425-1-891	INLETS, BARRIER WALL, <10'	4.00	EA	$5,155.93	$20,623.72
	Drainage Component Total				$110,614.72

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$350.00	$350.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	4.00	AS	$1,100.00	$4,400.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$486.06	$486.06
700-1-60	SINGLE POST SIGN, REMOVE	4.00	AS	$37.74	$150.96
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,216.41	$3,216.41
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$436.55	$436.55
	Signing Component Total				$9,039.98

LIGHTING COMPONENT

Rural Lighting Subcomponent

Description	Value
Multiplier (Number of Poles)	6

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount

630-2-11	CONDUIT, F& I, OPEN TRENCH	1,200.00 LF	$7.00	$8,400.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	6.00 EA	$650.92	$3,905.52
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	3,600.00 LF	$2.25	$8,100.00
715-4-122	LIGHT POLE COMP, F&I, WS130, 45'	6.00 EA	$4,250.00	$25,500.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	6.00 EA	$1,420.72	$8,524.32
	Subcomponent Total			$54,429.84
	Lighting Component Total			$54,429.84

RETAINING WALLS COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
521-8-1	CONC TRAF RAIL BAR, JCT SLAB,32"F SHAPE	1,300.00	LF	$235.00	$305,500.00

Retaining Wall 1

Description	Value
Length	1,300.00
Begin height	5.00
End Height	15.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	13,000.00	SF	$32.00	$416,000.00
	Retaining Walls Component Total				$721,500.00

Sequence 9 Total $1,099,571.87

Sequence: 10 MIS - Miscellaneous Construction **Net Length:** 0.000 MI
0 LF

Description:

ROADWAY COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
999-20-1	DISPUTES REVIEW BD, MEETING-DO NOT BID	36.00	DA	$3,300.00	$118,800.00
999-20-2	DISPUTES REVIEW BD, HEARING-DO NOT BID	2.00	EA	$4,000.00	$8,000.00
	Roadway Component Total				$126,800.00

Sequence 10 Total $126,800.00

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FDOT Long Range Estimating System - Production

R3: Project Details by Sequence Report

Project: 435804-1-52-01 **Letting Date:** 07/2027

Description: SR-9/I-95 @ BOYNTON BEACH BLVD PD&E Study

District: 04 **County:** 93 PALM BEACH **Market Area:** 12 **Units:** English
Contract Class: 1 **Lump Sum Project:** N **Design/Build:** N **Project Length:** 0.010 MI

Project Manager: Thuc Le

Version 9 Project Grand Total **$22,728,797.45**
Description: Alternative 2, CDA REVISED

Project Sequences Subtotal **$16,357,099.60**

102-1	Maintenance of Traffic	20.00 %	$3,271,419.92
101-1	Mobilization	15.00 %	$2,944,277.93

Project Sequences Total **$22,572,797.45**

Project Unknowns		0.00 %	$0.00
Justification for high %:	For mobilization, special equipment (cranes) will be needed to construct bridge under transmission lines. For 20% MOT, complex MOT requiring ramp closure, detour, and I-95 shift.		
Design/Build		0.00 %	$0.00

Non-Bid Components:

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
999-16	PARTNERING (DO NOT BID)	2.00	LS	$3,000.00	$6,000.00
999-25	INITIAL CONTINGENCY AMOUNT (DO NOT BID)		LS	$150,000.00	$150,000.00

Project Non-Bid Subtotal **$156,000.00**

Version 9 Project Grand Total **$22,728,797.45**

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FDOT Long Range Estimating System - Production

R3: Project Details by Sequence Report

Project: 231932-1-52-01 **Letting Date:** 03/2022

Description: SR-9/I-95 @ GATEWAY BLVD. INTERCHANGE

District: 04 **County:** 93 PALM BEACH **Market Area:** 12 **Units:** English
Contract Class: 1 **Lump Sum Project:** N **Design/Build:** N **Project Length:** 2.946 MI

Project Manager: LE

Version 11-P Project Grand Total **$21,937,976.49**
Description: SPUI alternative

Sequence: 1 WDU - Widen/Resurface, Divided, Urban **Net Length:** 0.453 MI
2,392 LF

Description: Gateway Blvd from begin projet to CSX Bridge and Gateway Blvd between I-95 bridges & Seacrest.

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	25.00 / 30.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.453
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	107.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Existing Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Front Slope L/R	2 to 1 / 2 to 1
Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	3.02 AC	$17,500.00	$52,850.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	9,815.40 CY	$11.50	$112,877.10
	Earthwork Component Total			$165,727.10

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	6
Existing Roadway Pavement Width L/R	47.00 / 47.00

Structural Spread Rate	110
Friction Course Spread Rate	110
Widened Outside Pavement Width L/R	14.00 / 9.00
Widened Inside Pavement Width L/R	0.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	110

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	7,483.80	SY	$7.20	$53,883.36
285-709	OPTIONAL BASE,BASE GROUP 09	6,287.88	SY	$22.00	$138,333.36
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	24,981.44	SY	$2.60	$64,951.74
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	840.47	TN	$110.00	$92,451.70
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	1,373.98	TN	$110.00	$151,137.80
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	1,373.98	TN	$125.00	$171,747.50
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	336.19	TN	$125.00	$42,023.75

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	226.00	TN	$110.00	$24,860.00
	Comment: 5% Contingency for the Project				
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	152.00	TN	$125.00	$19,000.00
	Comment: 5% Contingency for the Project				
339-1	MISCELLANEOUS ASPHALT PAVEMENT	10.50	TN	$237.00	$2,488.50
521-6-31	CONC PARAPET, RETAINING WALL SYS, 27"	860.00	LF	$204.00	$175,440.00
536-1-1	GUARDRAIL- ROADWAY, GEN TL-3	862.50	LF	$19.00	$16,387.50
	Comment: 425 (RT) + 437.5 (LT)				
536-8-6	GUARDRAIL,BRIDGE ANCHORAGE ASSEM,REMOVE	4.00	EA	$280.00	$1,120.00
536-73	GUARDRAIL REMOVAL	740.00	LF	$1.50	$1,110.00

EX-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
1	PROJECT RISKS/UNKNOWNS	1.00	LS	$330,000.00	$330,000.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	4
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	4

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	306.00	EA	$4.00	$1,224.00
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	3.62	NM	$983.93	$3,561.83
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	3.62	GM	$356.00	$1,288.72
	Roadway Component Total				$1,291,009.76

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	13.00 / 13.00
New Total Outside Shoulder Width L/R	14.25 / 14.25
Total Outside Shoulder Perf. Turf Width L/R	6.00 / 6.00
Sidewalk Width L/R	6.00 / 6.00

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	2,391.84	LF	$24.00	$57,404.16
520-1-10	CONCRETE CURB & GUTTER, TYPE F	2,391.84	LF	$24.00	$57,404.16
522-1	CONCRETE SIDEWALK AND DRIVEWAYS, 4"	3,189.12	SY	$40.00	$127,564.80
570-1-1	PERFORMANCE TURF	3,189.12	SY	$2.00	$6,378.24

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	4,783.68	LF	$1.60	$7,653.89
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	21.00	EA	$106.00	$2,226.00
	Shoulder Component Total				$260,406.25

MEDIAN COMPONENT

User Input Data

Description	Value
Total Median Width	15.40
Performance Turf Width	10.00

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-5-41	TRAF SEP CONC-TYPE IV, 4' WIDE	1,090.00	LF	$53.57	$58,391.30
570-1-1	PERFORMANCE TURF	2,657.60	SY	$2.00	$5,315.20

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount

520-1-10	CONCRETE CURB & GUTTER, TYPE F	2,798.00 LF	$24.00	$67,152.00
	Comment: Includes traffic islands at I-95 SB ramps			
	Median Component Total			$130,858.50

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	8.15 CY	$2,160.00	$17,604.00
425-1-351	INLETS, CURB, TYPE P-5, <10'	17.00 EA	$5,195.00	$88,315.00
425-1-451	INLETS, CURB, TYPE J-5, <10'	5.00 EA	$8,150.00	$40,750.00
430-175-124	PIPE CULV, OPT MATL, ROUND, 24"S/CD	600.00 LF	$84.00	$50,400.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	304.00 LF	$280.00	$85,120.00
570-1-1	PERFORMANCE TURF	137.71 SY	$2.00	$275.42
	Drainage Component Total			$282,464.42

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	10.00 AS	$363.00	$3,630.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	1.00 AS	$1,086.00	$1,086.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00 AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	10.00 AS	$19.50	$195.00
700-2-14	MULTI- POST SIGN, F&I GM, 31-50 SF	1.00 AS	$4,999.00	$4,999.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00 AS	$485.00	$485.00

X-Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
700-4-128	OH STATIC SIGN STR, F&I, S 201 FT AND GR	1.00 EA	$244,756.92	$244,756.92
	Signing Component Total			$255,462.92

SIGNALIZATIONS COMPONENT

Signalization 1

Description	Value
Type	6 Lane Mast Arm
Multiplier	1
Description	Gateway @ Quantum Village

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	700.00 LF	$7.00	$4,900.00
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	300.00 LF	$17.00	$5,100.00

632-7-1	SIGNAL CABLE- NEW OR RECO, FUR & INSTALL	1.00 PI	$5,400.00	$5,400.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	22.00 EA	$675.00	$14,850.00
639-1-112	ELECTRICAL POWER SRV,F&I,OH,M,PUR BY CON	1.00 AS	$1,795.00	$1,795.00
639-2-1	ELECTRICAL SERVICE WIRE, F&I	60.00 LF	$5.00	$300.00
641-2-11	PREST CNC POLE,F&I,TYP P-II,PEDESTAL	1.00 EA	$1,026.00	$1,026.00
649-1-10	STEEL STRAIN POLE, F&I, PEDESTAL	1.00 EA	$1,915.67	$1,915.67
649-31-105	M/ARM,F&I, WS-150,SINGLE ARM,W/0 LUM-78	4.00 EA	$36,000.00	$144,000.00
650-1-14	TRAFFIC SIGNAL,F&I ALUMINUM, 3 S 1 W	20.00 AS	$918.00	$18,360.00
653-1-11	PEDESTRIAN SIGNAL, F&I LED COUNT, 1 WAY	8.00 AS	$752.00	$6,016.00
660-1-102	LOOP DETECTOR INDUCTIVE, F&I, TYPE 2	20.00 EA	$150.00	$3,000.00
660-2-106	LOOP ASSEMBLY, F&I, TYPE F	20.00 AS	$1,555.00	$31,100.00
665-1-11	PEDESTRIAN DETECTOR, F&I, STANDARD	8.00 EA	$270.00	$2,160.00
670-5-111	TRAF CNTL ASSEM, F&I, NEMA, 1 PREEMPT	1.00 AS	$24,434.00	$24,434.00
700-3-101	SIGN PANEL, F&I GM, UP TO 12 SF	4.00 EA	$450.00	$1,800.00
700-5-22	INTERNAL ILLUM SIGN, F&I OM, 12-18 SF	4.00 EA	$3,007.00	$12,028.00

Signalization 2

Description	Value
Type	6 Lane Mast Arm
Multiplier	1
Description	Gateway Blvd at I-95 Bridge

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	700.00	LF	$7.00	$4,900.00
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	300.00	LF	$17.00	$5,100.00
632-7-1	SIGNAL CABLE- NEW OR RECO, FUR & INSTALL	1.00	PI	$5,400.00	$5,400.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	22.00	EA	$675.00	$14,850.00
639-1-112	ELECTRICAL POWER SRV,F&I,OH,M,PUR BY CON	1.00	AS	$1,795.00	$1,795.00
639-2-1	ELECTRICAL SERVICE WIRE, F&I	60.00	LF	$5.00	$300.00
641-2-11	PREST CNC POLE,F&I,TYP P-II,PEDESTAL	1.00	EA	$1,026.00	$1,026.00
649-1-10	STEEL STRAIN POLE, F&I, PEDESTAL	1.00	EA	$1,915.67	$1,915.67
649-31-105	M/ARM,F&I, WS-150,SINGLE ARM,W/0 LUM-78	4.00	EA	$36,000.00	$144,000.00
650-1-14	TRAFFIC SIGNAL,F&I ALUMINUM, 3 S 1 W	20.00	AS	$918.00	$18,360.00
653-1-11	PEDESTRIAN SIGNAL, F&I LED COUNT, 1 WAY	8.00	AS	$752.00	$6,016.00
660-1-102		20.00	EA	$150.00	$3,000.00

	LOOP DETECTOR INDUCTIVE, F&I, TYPE 2			
660-2-106	LOOP ASSEMBLY, F&I, TYPE F	20.00 AS	$1,555.00	$31,100.00
665-1-11	PEDESTRIAN DETECTOR, F&I, STANDARD	8.00 EA	$270.00	$2,160.00
670-5-111	TRAF CNTL ASSEM, F&I, NEMA, 1 PREEMPT	1.00 AS	$24,434.00	$24,434.00
700-3-101	SIGN PANEL, F&I GM, UP TO 12 SF	4.00 EA	$450.00	$1,800.00
700-5-22	INTERNAL ILLUM SIGN, F&I OM, 12-18 SF	4.00 EA	$3,007.00	$12,028.00

Signalization 3

Description	Value
Type	6 Lane Mast Arm
Multiplier	1
Description	Gateway @ High Ridge

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	700.00	LF	$7.00	$4,900.00
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	300.00	LF	$17.00	$5,100.00
632-7-1	SIGNAL CABLE- NEW OR RECO, FUR & INSTALL	1.00	PI	$5,400.00	$5,400.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	22.00	EA	$675.00	$14,850.00
639-1-112	ELECTRICAL POWER SRV,F&I,OH,M,PUR BY CON	1.00	AS	$1,795.00	$1,795.00
639-2-1	ELECTRICAL SERVICE WIRE, F&I	60.00	LF	$5.00	$300.00
641-2-11	PREST CNC POLE,F&I,TYP P-II,PEDESTAL	1.00	EA	$1,026.00	$1,026.00
649-1-10	STEEL STRAIN POLE, F&I, PEDESTAL	1.00	EA	$1,915.67	$1,915.67
649-31-105	M/ARM,F&I, WS-150,SINGLE ARM,W/0 LUM-78	4.00	EA	$36,000.00	$144,000.00
650-1-14	TRAFFIC SIGNAL,F&I ALUMINUM, 3 S 1 W	20.00	AS	$918.00	$18,360.00
653-1-11	PEDESTRIAN SIGNAL, F&I LED COUNT, 1 WAY	8.00	AS	$752.00	$6,016.00
660-1-102	LOOP DETECTOR INDUCTIVE, F&I, TYPE 2	20.00	EA	$150.00	$3,000.00
660-2-106	LOOP ASSEMBLY, F&I, TYPE F	20.00	AS	$1,555.00	$31,100.00
665-1-11	PEDESTRIAN DETECTOR, F&I, STANDARD	8.00	EA	$270.00	$2,160.00
670-5-111	TRAF CNTL ASSEM, F&I, NEMA, 1 PREEMPT	1.00	AS	$24,434.00	$24,434.00
700-3-101	SIGN PANEL, F&I GM, UP TO 12 SF	4.00	EA	$450.00	$1,800.00
700-5-22	INTERNAL ILLUM SIGN, F&I OM, 12-18 SF	4.00	EA	$3,007.00	$12,028.00
	Signalizations Component Total				$834,554.01

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description	Value
Spacing	MIN

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	2,391.84	LF	$7.00	$16,742.88
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	474.74	LF	$17.00	$8,070.58
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	16.00	EA	$675.00	$10,800.00
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	8,735.65	LF	$2.40	$20,965.56
715-4-111	LIGHT POLE COMP, F&I, WS150, 40'	16.00	EA	$4,931.00	$78,896.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	16.00	EA	$541.00	$8,656.00
	Subcomponent Total				$144,131.02
	Lighting Component Total				$144,131.02

RETAINING WALLS COMPONENT

Retaining Wall 1

Description	Value
Length	1,984.00
Begin height	5.00
End Height	20.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	24,800.00	SF	$32.00	$793,600.00
	Retaining Walls Component Total				$793,600.00

Sequence 1 Total $4,158,213.98

Sequence: 2 MIS - Miscellaneous Construction **Net Length:** 0.022 MI 118 LF

Description: Bridge Widening Gateway Blvd over the CSX Railway. (includes concrete median, average 27' wide)

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description	Value
Spacing	MIN

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	117.74	LF	$7.00	$824.18
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	23.37	LF	$17.00	$397.29
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	1.00	EA	$675.00	$675.00
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	430.03	LF	$2.40	$1,032.07
715-4-111	LIGHT POLE COMP, F&I, WS150, 40'	1.00	EA	$4,931.00	$4,931.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	1.00	EA	$541.00	$541.00
	Subcomponent Total				$8,400.54

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
715-515-140	LI/PL COMP,F&I, SGLARM BR MNT, ALUM, 40'	2.00	EA	$5,000.00	$10,000.00
	Lighting Component Total				$18,400.54

BRIDGES COMPONENT

Bridge 930289

Description	Value
Estimate Type	SF Estimate
Primary Estimate	YES
Length (LF)	118.00
Width (LF)	11.30
Type	Overpass Bridge
Cost Factor	1.93
Structure No.	930289
Removal of Existing Structures area	0.00
Default Cost per SF	$75.00
Factored Cost per SF	$144.75
Final Cost per SF	**$144.75**
Basic Bridge Cost	**$193,009.65**
Description	GATEWAY BLVD OVER CSX.

Bridge 930289 Total	$193,009.65
Bridges Component Total	$193,009.65

RETAINING WALLS COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-1-11	CONC CLASS I, RETAINING WALLS	11.00	CY	$912.93	$10,042.23
455-133-3	SHEET PILING STEEL, F&I PERMANENT	2,400.00	SF	$47.00	$112,800.00
	Retaining Walls Component Total				$122,842.23
Sequence 2 Total					$334,252.42

Sequence: 3 MIS - Miscellaneous Construction **Net Length:** 0.038 MI
201 LF

Description: Widening Gateway Blvd over I-95.

SIGNING COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-4-128	OH STATIC SIGN STR, F&I, S 201 FT AND GR	1.00	EA	$244,756.92	$244,756.92
	Signing Component Total				$244,756.92

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description	Value
Spacing	MIN

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	201.17	LF	$7.00	$1,408.19
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	39.93	LF	$17.00	$678.81
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	2.00	EA	$675.00	$1,350.00
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	734.72	LF	$2.40	$1,763.33
715-4-111	LIGHT POLE COMP, F&I, WS150, 40'	2.00	EA	$4,931.00	$9,862.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	2.00	EA	$541.00	$1,082.00
	Subcomponent Total				$16,144.33

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
715-515-140	LI/PL COMP,F&I, SGLARM BR MNT, ALUM, 40'	2.00	EA	$5,000.00	$10,000.00
	Lighting Component Total				$26,144.33

BRIDGES COMPONENT

Bridge 930285

Description	Value
Estimate Type	SF Estimate
Primary Estimate	YES
Length (LF)	214.00
Width (LF)	53.75
Type	Overpass Bridge
Cost Factor	2.67
Structure No.	930285
Removal of Existing Structures area	0.00
Default Cost per SF	$75.00
Factored Cost per SF	$200.25
Final Cost per SF	**$200.25**
Basic Bridge Cost	**$2,303,375.62**
Description	

Bridge 930285 Total	$2,303,375.62
Bridges Component Total	$2,303,375.62
Sequence 3 Total	$2,574,276.87

Sequence: 4 WDU - Widen/Resurface, Divided, Urban **Net Length:** 0.057 MI
300 LF

Description: Gateway Blvd from Seacrest to NE 1 lane

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	40.00 / 30.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.057
Top of Structural Course For Begin Section	107.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Existing Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Front Slope L/R	2 to 1 / 2 to 1
Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.48 AC	$17,500.00	$8,400.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	524.12 CY	$11.50	$6,027.38
	Earthwork Component Total			$14,427.38

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	4
Existing Roadway Pavement Width L/R	18.00 / 18.00
Structural Spread Rate	110
Friction Course Spread Rate	110
Widened Outside Pavement Width L/R	4.25 / 54.25
Widened Inside Pavement Width L/R	0.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	110

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	2,121.32 SY	$7.20	$15,273.50
285-709	OPTIONAL BASE,BASE GROUP 09	1,971.37 SY	$22.00	$43,370.14
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	1,199.62 SY	$2.60	$3,119.01
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	65.98 TN	$110.00	$7,257.80
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	268.04 TN	$110.00	$29,484.40
337-7-43		65.98 TN	$125.00	$8,247.50

	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22			
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	107.22 TN	$125.00	$13,402.50

X-Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
521-6-31	CONC PARAPET, RETAINING WALL SYS, 27"	1,090.00 LF	$204.00	$222,360.00
536-8-6	GUARDRAIL,BRIDGE ANCHORAGE ASSEM,REMOVE	4.00 EA	$280.00	$1,120.00
536-73	GUARDRAIL REMOVAL	190.00 LF	$1.50	$285.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	4
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	2

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	23.00 EA	$4.00	$92.00
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.45 NM	$983.93	$442.77
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	0.23 GM	$356.00	$81.88
	Roadway Component Total			$344,536.50

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	13.00 / 13.00
New Total Outside Shoulder Width L/R	14.25 / 14.25
Total Outside Shoulder Perf. Turf Width L/R	6.00 / 6.00
Sidewalk Width L/R	6.00 / 6.00

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	299.90 LF	$24.00	$7,197.60
520-1-10	CONCRETE CURB & GUTTER, TYPE F	299.90 LF	$24.00	$7,197.60
522-1	CONCRETE SIDEWALK AND DRIVEWAYS, 4"	399.87 SY	$40.00	$15,994.80
570-1-1	PERFORMANCE TURF	399.87 SY	$2.00	$799.74

X-Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
522-2		380.00 SY	$53.00	$20,140.00

CONCRETE SIDEWALK AND DRIVEWAYS, 6"

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	599.81	LF	$1.60	$959.70
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	3.00	EA	$106.00	$318.00

Shoulder Component Total $54,382.44

MEDIAN COMPONENT

User Input Data

Description	Value
Total Median Width	22.00
Performance Turf Width	11.50

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-5-41	TRAF SEP CONC-TYPE IV, 4' WIDE	210.00	LF	$53.57	$11,249.70
570-1-1	PERFORMANCE TURF	383.21	SY	$2.00	$766.42

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	2,464.00	LF	$24.00	$59,136.00

Comment: Includes traffic islands at I-95 NB ramps

Median Component Total $71,152.12

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	1.02	CY	$2,160.00	$2,203.20
425-1-351	INLETS, CURB, TYPE P-5, <10'	3.00	EA	$5,195.00	$15,585.00
425-1-451	INLETS, CURB, TYPE J-5, <10'	1.00	EA	$8,150.00	$8,150.00
430-175-124	PIPE CULV, OPT MATL, ROUND, 24"S/CD	104.00	LF	$84.00	$8,736.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	56.00	LF	$280.00	$15,680.00
570-1-1	PERFORMANCE TURF	17.27	SY	$2.00	$34.54

Drainage Component Total $50,388.74

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	2.00	AS	$363.00	$726.00

700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	1.00 AS	$1,086.00	$1,086.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00 AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	2.00 AS	$19.50	$39.00
700-2-14	MULTI- POST SIGN, F&I GM, 31-50 SF	1.00 AS	$4,999.00	$4,999.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00 AS	$485.00	$485.00

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-4-128	OH STATIC SIGN STR, F&I, S 201 FT AND GR	1.00	EA	$244,756.92	$244,756.92
700-8-113	FRONT ACC DYN MESS SIGN, F&I, MONO,21-31	2.00	EA	$55,000.00	$110,000.00
700-10-122	DMS SUPPORT STRUCTURE, CANT, 21-30 FT	2.00	EA	$43,600.00	$87,200.00

Signing Component Total $449,602.92

SIGNALIZATIONS COMPONENT

Signalization 2

Description	Value
Type	6 Lane Mast Arm
Multiplier	1
Description	Gateway @ Seacrest

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	700.00	LF	$7.00	$4,900.00
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	300.00	LF	$17.00	$5,100.00
632-7-1	SIGNAL CABLE- NEW OR RECO, FUR & INSTALL	1.00	PI	$5,400.00	$5,400.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	22.00	EA	$675.00	$14,850.00
639-1-112	ELECTRICAL POWER SRV,F&I,OH,M,PUR BY CON	1.00	AS	$1,795.00	$1,795.00
639-2-1	ELECTRICAL SERVICE WIRE, F&I	60.00	LF	$5.00	$300.00
641-2-11	PREST CNC POLE,F&I,TYP P-II,PEDESTAL	1.00	EA	$1,026.00	$1,026.00
649-1-10	STEEL STRAIN POLE, F&I, PEDESTAL	1.00	EA	$1,915.67	$1,915.67
649-31-105	M/ARM,F&I, WS-150,SINGLE ARM,W/0 LUM-78	4.00	EA	$36,000.00	$144,000.00
650-1-14	TRAFFIC SIGNAL,F&I ALUMINUM, 3 S 1 W	20.00	AS	$918.00	$18,360.00
653-1-11	PEDESTRIAN SIGNAL, F&I LED COUNT, 1 WAY	8.00	AS	$752.00	$6,016.00
660-1-102	LOOP DETECTOR INDUCTIVE, F&I, TYPE 2	20.00	EA	$150.00	$3,000.00
660-2-106	LOOP ASSEMBLY, F&I, TYPE F	20.00	AS	$1,555.00	$31,100.00
665-1-11	PEDESTRIAN DETECTOR, F&I, STANDARD	8.00	EA	$270.00	$2,160.00
670-5-111	TRAF CNTL ASSEM, F&I, NEMA, 1 PREEMPT	1.00	AS	$24,434.00	$24,434.00

700-3-101	SIGN PANEL, F&I GM, UP TO 12 SF	4.00 EA	$450.00	$1,800.00
700-5-22	INTERNAL ILLUM SIGN, F&I OM, 12-18 SF	4.00 EA	$3,007.00	$12,028.00
	Signalizations Component Total			$278,184.67

LIGHTING COMPONENT

Conventional Lighting Subcomponent

Description	**Value**
Spacing	MIN

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	299.90	LF	$7.00	$2,099.30
630-2-12	CONDUIT, F& I, DIRECTIONAL BORE	59.53	LF	$17.00	$1,012.01
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	2.00	EA	$675.00	$1,350.00
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	1,095.33	LF	$2.40	$2,628.79
715-4-111	LIGHT POLE COMP, F&I, WS150, 40'	2.00	EA	$4,931.00	$9,862.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	2.00	EA	$541.00	$1,082.00
	Subcomponent Total				$18,034.10
	Lighting Component Total				$18,034.10

Sequence 4 Total $1,280,708.87

Sequence: 5 WDU - Widen/Resurface, Divided, Urban **Net Length:** 0.154 MI
811 LF

Description: Resurfacing, Widening from NE 1 lane to End of Project. (includes turn lanes, 2-way left turn lane)

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	0.00 / 34.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.154
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Existing Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Front Slope L/R	6 to 1 / 6 to 1
Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.63 AC	$17,500.00	$11,025.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	246.35 CY	$11.50	$2,833.02
	Earthwork Component Total			$13,858.03

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	2
Existing Roadway Pavement Width L/R	30.00 / 12.00
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	0.00 / 34.00
Widened Inside Pavement Width L/R	0.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	3,296.30 SY	$7.20	$23,733.36
285-709	OPTIONAL BASE,BASE GROUP 09	3,093.54 SY	$22.00	$68,057.88
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	3,784.70 SY	$2.60	$9,840.22
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	312.24 TN	$110.00	$34,346.40
334-1-13		421.27 TN	$110.00	$46,339.70

	SUPERPAVE ASPHALTIC CONC, TRAFFIC C			
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	151.39 TN	$125.00	$18,923.75
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	122.55 TN	$125.00	$15,318.75

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	4
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	0

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	21.00	EA	$4.00	$84.00
710-11-101	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	1.23	GM	$886.00	$1,089.78
	Roadway Component Total				$217,733.84

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	13.00 / 13.00
New Total Outside Shoulder Width L/R	14.00 / 14.00
Total Outside Shoulder Perf. Turf Width L/R	6.75 / 6.75
Sidewalk Width L/R	5.00 / 5.00

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	811.01	LF	$24.00	$19,464.24
520-1-10	CONCRETE CURB & GUTTER, TYPE F	811.01	LF	$24.00	$19,464.24
522-1	CONCRETE SIDEWALK AND DRIVEWAYS, 4"	901.12	SY	$40.00	$36,044.80
570-1-1	PERFORMANCE TURF	1,216.51	SY	$2.00	$2,433.02

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	1,622.02	LF	$1.60	$2,595.23
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	8.00	EA	$106.00	$848.00

	Shoulder Component Total	$82,624.53

MEDIAN COMPONENT

User Input Data

Description	Value
Total Median Width	6.70
Performance Turf Width	6.70

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
570-1-1	PERFORMANCE TURF	603.75	SY	$2.00	$1,207.50
	Median Component Total				$1,207.50

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	2.76	CY	$2,160.00	$5,961.60
425-1-351	INLETS, CURB, TYPE P-5, <10'	6.00	EA	$5,195.00	$31,170.00
425-1-451	INLETS, CURB, TYPE J-5, <10'	2.00	EA	$8,150.00	$16,300.00
430-175-124	PIPE CULV, OPT MATL, ROUND, 24"S/CD	304.00	LF	$84.00	$25,536.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	152.00	LF	$280.00	$42,560.00
570-1-1	PERFORMANCE TURF	46.69	SY	$2.00	$93.38
	Drainage Component Total				$121,620.98

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	4.00	AS	$363.00	$1,452.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	1.00	AS	$1,086.00	$1,086.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	4.00	AS	$19.50	$78.00
700-2-14	MULTI- POST SIGN, F&I GM, 31-50 SF	1.00	AS	$4,999.00	$4,999.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$485.00	$485.00
	Signing Component Total				$8,411.00

Sequence 5 Total	$445,455.88

Sequence: 6 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.072 MI
381 LF

Description: NB off-ramp

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	25.00 / 30.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.072
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	2 to 1 / 2 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.48	AC	$17,500.00	$8,400.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	87.58	CY	$11.50	$1,007.17
	Earthwork Component Total				$9,407.17

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	3
Existing Roadway Pavement Width L/R	16.30 / 16.30
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	0.00 / 10.25
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	857.74	SY	$7.20	$6,175.73
285-709	OPTIONAL BASE,BASE GROUP 09	448.14	SY	$22.00	$9,859.08
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	1,380.85	SY	$2.60	$3,590.21
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	113.92	TN	$110.00	$12,531.20
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	59.70	TN	$110.00	$6,567.00
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	55.23	TN	$125.00	$6,903.75
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	17.37	TN	$125.00	$2,171.25

X-Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
520-70	CONCRETE TRAFFIC SEPARATOR, SP- VAR WIDT	180.00 SY	$84.00	$15,120.00
	Comment: Pedestrian island (2.2 LF FOR LENGTH OF BRIDGE)			
536-73	GUARDRAIL REMOVAL	774.00 LF	$1.50	$1,161.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	2

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	39.00 EA	$4.00	$156.00
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.29 NM	$983.93	$285.34
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	0.29 GM	$356.00	$103.24
	Roadway Component Total			$64,623.80

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	0.00 / 5.50
New Total Outside Shoulder Width L/R	0.00 / 10.00
Total Outside Shoulder Perf. Turf Width L/R	0.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	0
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

Erosion Control

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	876.80 LF	$1.60	$1,402.88
104-15	SOIL TRACKING PREVENTION DEVICE	1.00 EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	1.00 EA	$106.00	$106.00
107-1	LITTER REMOVAL	0.17 AC	$50.00	$8.50
107-2	MOWING	0.17 AC	$100.00	$17.00
	Shoulder Component Total			$3,309.38

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	1.30	CY	$2,160.00	$2,808.00
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	304.00	LF	$145.00	$44,080.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	56.00	LF	$280.00	$15,680.00
430-984-129	MITERED END SECT, OPTIONAL RD, 24" SD	1.00	EA	$4,600.00	$4,600.00
570-1-1	PERFORMANCE TURF	29.17	SY	$2.00	$58.34

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
425-1-891	INLETS, BARRIER WALL, <10'	4.00	EA	$6,000.00	$24,000.00

Drainage Component Total $91,226.34

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$363.00	$363.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	2.00	AS	$1,086.00	$2,172.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	2.00	AS	$19.50	$39.00
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,220.00	$3,220.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$485.00	$485.00

Signing Component Total $6,590.00

LIGHTING COMPONENT

Rural Lighting Subcomponent

Description	Value
Multiplier (Number of Poles)	7

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	1,400.00	LF	$7.00	$9,800.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	7.00	EA	$675.00	$4,725.00
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	4,200.00	LF	$2.40	$10,080.00
715-4-122	LIGHT POLE COMP, F&I, WS130, 45'	7.00	EA	$5,100.00	$35,700.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	7.00	EA	$541.00	$3,787.00

Subcomponent Total $64,092.00

Lighting Component Total $64,092.00

BRIDGES COMPONENT

Bridge 930435

Description	Value
Estimate Type	SF Estimate
Primary Estimate	YES
Length (LF)	737.00
Width (LF)	15.65
Type	Overpass Bridge
Cost Factor	1.92
Structure No.	930435
Removal of Existing Structures area	0.00
Default Cost per SF	$75.00
Factored Cost per SF	$144.00
Final Cost per SF	**$144.00**
Basic Bridge Cost	**$1,660,903.20**
Description	BRIDGE WIDEING FOR NB OFF RAMP

	Bridge 930435 Total	$1,660,903.20
	Bridges Component Total	$1,660,903.20

RETAINING WALLS COMPONENT

X-Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
521-8-1	CONC TRAF RAIL BAR, JCT SLAB,32"F SHAPE	385.00 LF	$235.00	$90,475.00

Retaining Wall 1

Description	Value
Length	385.00
Begin height	5.00
End Height	15.00
Multiplier	1

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	3,850.00 SF	$32.00	$123,200.00

	Retaining Walls Component Total	$213,675.00

Sequence 6 Total	$2,113,826.89

Sequence: 7 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.111 MI
586 LF

Description: NB on-ramp

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	15.00 / 30.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.111
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	2 to 1 / 2 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.61	AC	$17,500.00	$10,675.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	56.65	CY	$11.50	$651.48
	Earthwork Component Total				$11,326.48

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	3
Existing Roadway Pavement Width L/R	14.20 / 14.20
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	0.00 / 4.50
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	944.24	SY	$7.20	$6,798.53
285-709	OPTIONAL BASE,BASE GROUP 09	314.53	SY	$22.00	$6,919.66
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	1,849.41	SY	$2.60	$4,808.47
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	152.58	TN	$110.00	$16,783.80
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	40.29	TN	$110.00	$4,431.90
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	73.98	TN	$125.00	$9,247.50

337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	11.72 TN	$125.00	$1,465.00

X-Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
339-1	MISCELLANEOUS ASPHALT PAVEMENT	2.50 TN	$237.00	$592.50
520-70	CONCRETE TRAFFIC SEPARATOR, SP- VAR WIDT	179.00 SY	$84.00	$15,036.00
	Comment: Pedestrian island (2.75 LF for 586 LF)			
536-1-1	GUARDRAIL- ROADWAY, GEN TL-3	100.00 LF	$19.00	$1,900.00
536-73	GUARDRAIL REMOVAL	1,082.00 LF	$1.50	$1,623.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	2

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	60.00 EA	$4.00	$240.00
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.44 NM	$983.93	$432.93
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	0.44 GM	$356.00	$156.64
	Roadway Component Total			$70,435.93

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	0.00 / 6.00
New Total Outside Shoulder Width L/R	0.00 / 10.00
Total Outside Shoulder Perf. Turf Width L/R	0.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	0
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

X-Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	100.00 LF	$24.00	$2,400.00

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	1,347.98	LF	$1.60	$2,156.77
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	1.00	EA	$106.00	$106.00
107-1	LITTER REMOVAL	0.27	AC	$50.00	$13.50
107-2	MOWING	0.27	AC	$100.00	$27.00
	Shoulder Component Total				$6,478.27

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	2.00	CY	$2,160.00	$4,320.00
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	352.00	LF	$145.00	$51,040.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	104.00	LF	$280.00	$29,120.00
430-984-129	MITERED END SECT, OPTIONAL RD, 24" SD	2.00	EA	$4,600.00	$9,200.00
570-1-1	PERFORMANCE TURF	44.84	SY	$2.00	$89.68

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
425-1-891	INLETS, BARRIER WALL, <10'	5.00	EA	$6,000.00	$30,000.00
	Drainage Component Total				$123,769.68

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$363.00	$363.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	3.00	AS	$1,086.00	$3,258.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	3.00	AS	$19.50	$58.50
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,220.00	$3,220.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$485.00	$485.00
	Signing Component Total				$7,695.50

LIGHTING COMPONENT

Rural Lighting Subcomponent

Description	Value
Multiplier (Number of Poles)	17

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	3,400.00	LF	$7.00	$23,800.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	17.00	EA	$675.00	$11,475.00
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	10,200.00	LF	$2.40	$24,480.00
715-4-122	LIGHT POLE COMP, F&I, WS130, 45'	17.00	EA	$5,100.00	$86,700.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	17.00	EA	$541.00	$9,197.00
	Subcomponent Total				$155,652.00
	Lighting Component Total				$155,652.00

RETAINING WALLS COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
521-8-1	CONC TRAF RAIL BAR, JCT SLAB,32"F SHAPE	524.00	LF	$235.00	$123,140.00

Retaining Wall 1

Description	Value
Length	524.00
Begin height	5.00
End Height	15.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	5,240.00	SF	$32.00	$167,680.00
	Retaining Walls Component Total				$290,820.00

Sequence 7 Total $666,177.86

Sequence: 8 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.142 MI 750 LF

Description: SB on-ramp

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	50.00 / 15.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.142
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	2 to 1 / 2 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	1.12 AC	$17,500.00	$19,600.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	144.40 CY	$11.50	$1,660.60
	Earthwork Component Total			$21,260.60

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	4
Existing Roadway Pavement Width L/R	35.25 / 35.25
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	9.25 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	1,603.65 SY	$7.20	$11,546.28
285-709	OPTIONAL BASE,BASE GROUP 09	798.08 SY	$22.00	$17,557.76
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	5,873.12 SY	$2.60	$15,270.11
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	484.53 TN	$110.00	$53,298.30
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	105.96 TN	$110.00	$11,655.60
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	234.92 TN	$125.00	$29,365.00
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	30.82 TN	$125.00	$3,852.50

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
339-1	MISCELLANEOUS ASPHALT PAVEMENT	3.10	TN	$237.00	$734.70
520-70	CONCRETE TRAFFIC SEPARATOR, SP- VAR WIDT	196.00	SY	$84.00	$16,464.00
	Comment: Pedestrian island (2.35 lf for 750 lf)				
536-1-1	GUARDRAIL- ROADWAY, GEN TL-3	125.00	LF	$19.00	$2,375.00
536-73	GUARDRAIL REMOVAL	1,342.00	LF	$1.50	$2,013.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	3

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	96.00	EA	$4.00	$384.00
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.57	NM	$983.93	$560.84
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	0.85	GM	$356.00	$302.60
	Roadway Component Total				$165,379.69

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	6.00 / 0.00
New Total Outside Shoulder Width L/R	10.00 / 0.00
Total Outside Shoulder Perf. Turf Width L/R	0.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	0
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	125.00	LF	$24.00	$3,000.00

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	1,724.45	LF	$1.60	$2,759.12

104-15	SOIL TRACKING PREVENTION DEVICE	1.00 EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	1.00 EA	$106.00	$106.00
107-1	LITTER REMOVAL	0.34 AC	$50.00	$17.00
107-2	MOWING	0.34 AC	$100.00	$34.00
	Shoulder Component Total			$7,691.12

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	2.56	CY	$2,160.00	$5,529.60
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	456.00	LF	$145.00	$66,120.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	200.00	LF	$280.00	$56,000.00
430-984-129	MITERED END SECT, OPTIONAL RD, 24" SD	2.00	EA	$4,600.00	$9,200.00
570-1-1	PERFORMANCE TURF	57.37	SY	$2.00	$114.74

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
425-1-891	INLETS, BARRIER WALL, <10'	3.00	EA	$6,000.00	$18,000.00
	Drainage Component Total				$154,964.34

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$363.00	$363.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	3.00	AS	$1,086.00	$3,258.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	3.00	AS	$19.50	$58.50
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,220.00	$3,220.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$485.00	$485.00
	Signing Component Total				$7,695.50

LIGHTING COMPONENT

Rural Lighting Subcomponent

Description	Value
Multiplier (Number of Poles)	7

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	1,400.00	LF	$7.00	$9,800.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	7.00	EA	$675.00	$4,725.00
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	4,200.00	LF	$2.40	$10,080.00

715-4-122	LIGHT POLE COMP, F&I, WS130, 45'	7.00 EA	$5,100.00	$35,700.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	7.00 EA	$541.00	$3,787.00
	Subcomponent Total			$64,092.00
	Lighting Component Total			$64,092.00

RETAINING WALLS COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-1-11	CONC CLASS I, RETAINING WALLS	78.00	CY	$912.93	$71,208.54
455-133-3	SHEET PILING STEEL, F&I PERMANENT	17,000.00	SF	$47.00	$799,000.00
521-8-1	CONC TRAF RAIL BAR, JCT SLAB,32"F SHAPE	718.00	LF	$235.00	$168,730.00

Retaining Wall 1

Description	Value
Length	718.00
Begin height	5.00
End Height	15.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	7,180.00	SF	$32.00	$229,760.00
	Retaining Walls Component Total				$1,268,698.54

Sequence 8 Total $1,689,781.79

Sequence: 9 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.142 MI
750 LF

Description: SB off-ramp

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	30.00 / 15.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.142
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	2 to 1 / 2 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.77 AC	$17,500.00	$13,475.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	98.58 CY	$11.50	$1,133.67
	Earthwork Component Total			$14,608.67

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	3
Existing Roadway Pavement Width L/R	27.70 / 27.70
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	5.20 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	1,266.26 SY	$7.20	$9,117.07
285-709	OPTIONAL BASE,BASE GROUP 09	460.69 SY	$22.00	$10,135.18
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	4,615.19 SY	$2.60	$11,999.49
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	380.75 TN	$110.00	$41,882.50
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	59.56 TN	$110.00	$6,551.60
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	184.61 TN	$125.00	$23,076.25
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	17.33 TN	$125.00	$2,166.25

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
339-1	MISCELLANEOUS ASPHALT PAVEMENT	2.20	TN	$237.00	$521.40
520-70	CONCRETE TRAFFIC SEPARATOR, SP- VAR WIDT	144.00	SY	$84.00	$12,096.00
	Comment: Pedestrian island (1.75 lf for 750 lf)				
536-1-1	GUARDRAIL- ROADWAY, GEN TL-3	87.50	LF	$19.00	$1,662.50
536-73	GUARDRAIL REMOVAL	1,220.00	LF	$1.50	$1,830.00

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	2

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	77.00	EA	$4.00	$308.00
710-11-111	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.57	NM	$983.93	$560.84
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	0.57	GM	$356.00	$202.92
	Roadway Component Total				$122,110.00

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	5.50 / 0.00
New Total Outside Shoulder Width L/R	10.00 / 0.00
Total Outside Shoulder Perf. Turf Width L/R	0.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	0
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	1,724.45	LF	$1.60	$2,759.12
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	1.00	EA	$106.00	$106.00
107-1	LITTER REMOVAL	0.34	AC	$50.00	$17.00
107-2	MOWING	0.34	AC	$100.00	$34.00

	Shoulder Component Total	$4,691.12

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	2.56	CY	$2,160.00	$5,529.60
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	456.00	LF	$145.00	$66,120.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	200.00	LF	$280.00	$56,000.00
430-984-129	MITERED END SECT, OPTIONAL RD, 24" SD	2.00	EA	$4,600.00	$9,200.00
570-1-1	PERFORMANCE TURF	57.37	SY	$2.00	$114.74

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
425-1-891	INLETS, BARRIER WALL, <10'	5.00	EA	$6,000.00	$30,000.00

	Drainage Component Total	$166,964.34

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$363.00	$363.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	3.00	AS	$1,086.00	$3,258.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	3.00	AS	$19.50	$58.50
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,220.00	$3,220.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$485.00	$485.00

	Signing Component Total	$7,695.50

LIGHTING COMPONENT

Rural Lighting Subcomponent

Description	Value
Multiplier (Number of Poles)	6

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
630-2-11	CONDUIT, F& I, OPEN TRENCH	1,200.00	LF	$7.00	$8,400.00
635-2-11	PULL & SPLICE BOX, F&I, 13" x 24"	6.00	EA	$675.00	$4,050.00
715-1-13	LIGHTING CONDUCTORS, F&I, INSUL, NO.4-2	3,600.00	LF	$2.40	$8,640.00
715-4-122	LIGHT POLE COMP, F&I, WS130, 45'	6.00	EA	$5,100.00	$30,600.00
715-500-1	POLE CABLE DIST SYS, CONVENTIONAL	6.00	EA	$541.00	$3,246.00
	Subcomponent Total				$54,936.00

	Lighting Component Total	$54,936.00

RETAINING WALLS COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-1-11	CONC CLASS I, RETAINING WALLS	71.00	CY	$912.93	$64,818.03
455-133-3	SHEET PILING STEEL, F&I PERMANENT	17,000.00	SF	$47.00	$799,000.00
521-8-1	CONC TRAF RAIL BAR, JCT SLAB,32"F SHAPE	656.00	LF	$235.00	$154,160.00

Retaining Wall 1

Description	Value
Length	656.00
Begin height	5.00
End Height	15.00
Multiplier	1

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
548-12	RET WALL SYSTEM, PERM, EX BARRIER	6,560.00	SF	$32.00	$209,920.00

	Retaining Walls Component Total	$1,227,898.03
Sequence 9 Total		$1,598,903.66

Sequence: 10 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.057 MI
300 LF

Description: Left turn lane widening @ Gateway & Quantum Village

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	15.00 / 0.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.057
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	6 to 1 / 6 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.10 AC	$17,500.00	$1,750.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	70.78 CY	$11.50	$813.97
	Earthwork Component Total			$2,563.97

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	1
Existing Roadway Pavement Width L/R	0.00 / 0.00
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	11.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	366.55 SY	$7.20	$2,639.16
285-709	OPTIONAL BASE,BASE GROUP 09	377.55 SY	$22.00	$8,306.10
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	50.40 TN	$110.00	$5,544.00
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	14.66 TN	$125.00	$1,832.50

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N

Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	0

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
710-11-101	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.23	GM	$886.00	$203.78
	Roadway Component Total				$18,525.54

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	0.00 / 0.00
New Total Outside Shoulder Width L/R	0.00 / 0.00
Total Outside Shoulder Perf. Turf Width L/R	0.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	80
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	300.00	LF	$24.00	$7,200.00

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	689.78	LF	$1.60	$1,103.65
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	1.00	EA	$106.00	$106.00
	Shoulder Component Total				$10,184.65

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	1.02	CY	$2,160.00	$2,203.20
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	8.00	LF	$145.00	$1,160.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	8.00	LF	$280.00	$2,240.00
430-984-129		1.00	EA	$4,600.00	$4,600.00

	MITERED END SECT, OPTIONAL RD, 24" SD			
570-1-1	PERFORMANCE TURF	22.95 SY	$2.00	$45.90
	Drainage Component Total			$10,249.10

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$363.00	$363.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	2.00	AS	$1,086.00	$2,172.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	2.00	AS	$19.50	$39.00
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,220.00	$3,220.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$485.00	$485.00
	Signing Component Total				$6,590.00

Sequence 10 Total $48,113.26

Sequence: 11 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.303 MI 1,600 LF

Description: Right turn lane from CSX Bridge, Gateway to Quantum Village

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	15.00 / 0.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.303
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	6 to 1 / 6 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.55 AC	$17,500.00	$9,625.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	376.26 CY	$11.50	$4,326.99
	Earthwork Component Total			$13,951.99

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	1
Existing Roadway Pavement Width L/R	0.00 / 0.00
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	0.00 / 11.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	1,955.36 SY	$7.20	$14,078.59
285-709	OPTIONAL BASE,BASE GROUP 09	2,014.02 SY	$22.00	$44,308.44
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	268.86 TN	$110.00	$29,574.60
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	78.21 TN	$125.00	$9,776.25

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N

Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	0

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
710-11-101	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	1.21	GM	$886.00	$1,072.06
	Roadway Component Total				$98,809.94

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	0.00 / 0.00
New Total Outside Shoulder Width L/R	0.00 / 0.00
Total Outside Shoulder Perf. Turf Width L/R	0.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	80
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	1,600.00	LF	$24.00	$38,400.00

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	3,679.63	LF	$1.60	$5,887.41
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	1.00	EA	$106.00	$106.00
	Shoulder Component Total				$46,168.41

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	5.45	CY	$2,160.00	$11,772.00
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	1,000.00	LF	$145.00	$145,000.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	504.00	LF	$280.00	$141,120.00
430-984-129		4.00	EA	$4,600.00	$18,400.00

	MITERED END SECT, OPTIONAL RD, 24" SD			
570-1-1	PERFORMANCE TURF	122.41 SY	$2.00	$244.82

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
425-1-351	INLETS, CURB, TYPE P-5, <10'	6.00	EA	$5,195.00	$31,170.00
425-1-451	INLETS, CURB, TYPE J-5, <10'	2.00	EA	$8,150.00	$16,300.00
	Drainage Component Total				$364,006.82

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$363.00	$363.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	7.00	AS	$1,086.00	$7,602.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	7.00	AS	$19.50	$136.50
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,220.00	$3,220.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$485.00	$485.00
	Signing Component Total				$12,117.50

Sequence 11 Total $535,054.66

Sequence: 12 WUR - Widen/Resurface, Undivided, Rural **Net Length:** 0.052 MI
275 LF

Description: Left turn lane on Gatewway to Quantum Town Center

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	0.00 / 15.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.052
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Front Slope L/R	6 to 1 / 6 to 1
Outside Shoulder Cross Slope L/R	6.00 % / 6.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.09 AC	$17,500.00	$1,575.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	64.57 CY	$11.50	$742.56
	Earthwork Component Total			$2,317.56

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	1
Existing Roadway Pavement Width L/R	0.00 / 0.00
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	11.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	336.22 SY	$7.20	$2,420.78
285-709	OPTIONAL BASE,BASE GROUP 09	346.31 SY	$22.00	$7,618.82
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	46.23 TN	$110.00	$5,085.30
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	13.45 TN	$125.00	$1,681.25

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N

Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	2
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	0

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
710-11-101	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.21	GM	$886.00	$186.06
	Roadway Component Total				$16,992.21

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	0.00 / 0.00
New Total Outside Shoulder Width L/R	0.00 / 0.00
Total Outside Shoulder Perf. Turf Width L/R	0.00 / 0.00
Existing Paved Outside Shoulder Width L/R	0.00 / 0.00
New Paved Outside Shoulder Width L/R	0.00 / 0.00
Structural Spread Rate	110
Friction Course Spread Rate	80
Total Width (T) / 8" Overlap (O)	T
Rumble Strips No. of Sides	0

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
520-1-10	CONCRETE CURB & GUTTER, TYPE F	275.00	LF	$24.00	$6,600.00

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	632.70	LF	$1.60	$1,012.32
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	1.00	EA	$106.00	$106.00
	Shoulder Component Total				$9,493.32

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	0.94	CY	$2,160.00	$2,030.40
430-174-124	PIPE CULV, OPT MATL, ROUND,24"SD	8.00	LF	$145.00	$1,160.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	8.00	LF	$280.00	$2,240.00
430-984-129		1.00	EA	$4,600.00	$4,600.00

	MITERED END SECT, OPTIONAL RD, 24" SD			
570-1-1	PERFORMANCE TURF	21.05 SY	$2.00	$42.10
	Drainage Component Total			$10,072.50

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	1.00	AS	$363.00	$363.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	2.00	AS	$1,086.00	$2,172.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	2.00	AS	$19.50	$39.00
700-2-13	MULTI- POST SIGN, F&I GM, 21-30 SF	1.00	AS	$3,220.00	$3,220.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$485.00	$485.00
	Signing Component Total				$6,590.00

Sequence 12 Total $45,465.59

Sequence: 13 WDU - Widen/Resurface, Divided, Urban **Net Length:** 0.084 MI 445 LF

Description: High Ridge Rd. resurfacing/widening

EARTHWORK COMPONENT

User Input Data

Description	Value
Standard Clearing and Grubbing Limits L/R	0.00 / 30.00
Incidental Clearing and Grubbing Area	0.00
Alignment Number	1
Distance	0.084
Top of Structural Course For Begin Section	102.00
Top of Structural Course For End Section	102.00
Horizontal Elevation For Begin Section	100.00
Horizontal Elevation For End Section	100.00
Existing Front Slope L/R	6 to 1 / 6 to 1
Existing Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Existing Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Front Slope L/R	6 to 1 / 6 to 1
Median Shoulder Cross Slope L/R	4.00 % / 4.00 %
Outside Shoulder Cross Slope L/R	2.00 % / 2.00 %
Roadway Cross Slope L/R	2.00 % / 2.00 %

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
110-1-1	CLEARING & GRUBBING	0.31 AC	$17,500.00	$5,425.00
120-2-2	BORROW EXCAVATION, TRUCK MEASURE	1,046.38 CY	$11.50	$12,033.37
	Earthwork Component Total			$17,458.37

ROADWAY COMPONENT

User Input Data

Description	Value
Number of Lanes	6
Existing Roadway Pavement Width L/R	32.00 / 32.00
Structural Spread Rate	165
Friction Course Spread Rate	80
Widened Outside Pavement Width L/R	6.85 / 0.00
Widened Inside Pavement Width L/R	0.00 / 0.00
Widened Structural Spread Rate	275
Widened Friction Course Spread Rate	80

Pay Items

Pay item	Description	Quantity Unit	Unit Price	Extended Amount
160-4	TYPE B STABILIZATION	466.37 SY	$7.20	$3,357.86
285-709	OPTIONAL BASE,BASE GROUP 09	355.09 SY	$22.00	$7,811.98
327-70-5	MILLING EXIST ASPH PAVT, 2" AVG DEPTH	3,165.18 SY	$2.60	$8,229.47
334-1-13	SUPERPAVE ASPHALTIC CONC, TRAFFIC C	261.13 TN	$110.00	$28,724.30
334-1-13		46.58 TN	$110.00	$5,123.80

	SUPERPAVE ASPHALTIC CONC, TRAFFIC C			
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	126.61 TN	$125.00	$15,826.25
337-7-43	ASPH CONC FC,TRAFFIC C,FC-12.5,PG 76-22	13.55 TN	$125.00	$1,693.75

Pavement Marking Subcomponent

Description	Value
Include Thermo/Tape/Other	N
Pavement Type	Asphalt
Solid Stripe No. of Paint Applications	2
Solid Stripe No. of Stripes	4
Skip Stripe No. of Paint Applications	2
Skip Stripe No. of Stripes	4

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	57.00	EA	$4.00	$228.00
710-11-101	PAINTED PAVT MARK,STD,WHITE,SOLID,6"	0.67	GM	$886.00	$593.62
710-11-131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	0.67	GM	$356.00	$238.52
	Roadway Component Total				$71,827.55

SHOULDER COMPONENT

User Input Data

Description	Value
Existing Total Outside Shoulder Width L/R	21.25 / 23.00
New Total Outside Shoulder Width L/R	10.25 / 19.25
Total Outside Shoulder Perf. Turf Width L/R	2.00 / 11.00
Sidewalk Width L/R	6.00 / 6.00

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
522-1	CONCRETE SIDEWALK AND DRIVEWAYS, 4"	593.47	SY	$40.00	$23,738.80
570-1-1	PERFORMANCE TURF	642.93	SY	$2.00	$1,285.86

Erosion Control

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
104-10-3	SEDIMENT BARRIER	890.21	LF	$1.60	$1,424.34
104-15	SOIL TRACKING PREVENTION DEVICE	1.00	EA	$1,775.00	$1,775.00
104-18	INLET PROTECTION SYSTEM	4.00	EA	$106.00	$424.00
	Shoulder Component Total				$28,648.00

MEDIAN COMPONENT

User Input Data

Description	Value
Total Median Width	22.00
Performance Turf Width	6.60

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
570-1-1	PERFORMANCE TURF	326.41	SY	$2.00	$652.82
	Median Component Total				$652.82

DRAINAGE COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
400-2-2	CONC CLASS II, ENDWALLS	1.52	CY	$2,160.00	$3,283.20
425-1-351	INLETS, CURB, TYPE P-5, <10'	4.00	EA	$5,195.00	$20,780.00
425-1-451	INLETS, CURB, TYPE J-5, <10'	1.00	EA	$8,150.00	$8,150.00
430-175-124	PIPE CULV, OPT MATL, ROUND, 24"S/CD	48.00	LF	$84.00	$4,032.00
430-175-136	PIPE CULV, OPT MATL, ROUND, 36"S/CD	16.00	LF	$280.00	$4,480.00
570-1-1	PERFORMANCE TURF	25.63	SY	$2.00	$51.26
	Drainage Component Total				$40,776.46

SIGNING COMPONENT

Pay Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
700-1-11	SINGLE POST SIGN, F&I GM, <12 SF	2.00	AS	$363.00	$726.00
700-1-12	SINGLE POST SIGN, F&I GM, 12-20 SF	1.00	AS	$1,086.00	$1,086.00
700-1-50	SINGLE POST SIGN, RELOCATE	1.00	AS	$311.00	$311.00
700-1-60	SINGLE POST SIGN, REMOVE	2.00	AS	$19.50	$39.00
700-2-14	MULTI- POST SIGN, F&I GM, 31-50 SF	1.00	AS	$4,999.00	$4,999.00
700-2-60	MULTI- POST SIGN, REMOVE	1.00	AS	$485.00	$485.00
	Signing Component Total				$7,646.00

Sequence 13 Total $167,009.20

Sequence: 14 MIS - Miscellaneous Construction **Net Length:** 0.000 MI
0 LF

Description:

ROADWAY COMPONENT

X-Items

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
999-20-1	DISPUTES REVIEW BD, MEETING-DO NOT BID	36.00	DA	$3,300.00	$118,800.00
999-20-2	DISPUTES REVIEW BD, HEARING-DO NOT BID	2.00	EA	$4,000.00	$8,000.00
	Roadway Component Total				$126,800.00

Sequence 14 Total $126,800.00

Date: 6/12/2017 1:44:35 PM

FDOT Long Range Estimating System - Production

R3: Project Details by Sequence Report

Project: 231932-1-52-01 **Letting Date:** 03/2022

Description: SR-9/I-95 @ GATEWAY BLVD. INTERCHANGE

District: 04 **County:** 93 PALM BEACH **Market Area:** 12 **Units:** English
Contract Class: 1 **Lump Sum Project:** N **Design/Build:** N **Project Length:** 2.946 MI

Project Manager: LE

Version 11-P Project Grand Total **$21,937,976.49**
Description: SPUI alternative

Project Sequences Subtotal **$15,784,040.93**

102-1	Maintenance of Traffic	20.00 %	$3,156,808.19
101-1	Mobilization	15.00 %	$2,841,127.37

Project Sequences Total **$21,781,976.49**

Project Unknowns		0.00 %	$0.00
Justification for high %:	For mobilization, special equipment (cranes) will be needed to construct bridge under transmission lines. For 20% MOT, complex MOT requiring ramp closure, detour, and I-95 shift.		
Design/Build		0.00 %	$0.00

Non-Bid Components:

Pay item	Description	Quantity	Unit	Unit Price	Extended Amount
999-16	PARTNERING (DO NOT BID)	2.00	LS	$3,000.00	$6,000.00
999-25	INITIAL CONTINGENCY AMOUNT (DO NOT BID)		LS	$150,000.00	$150,000.00

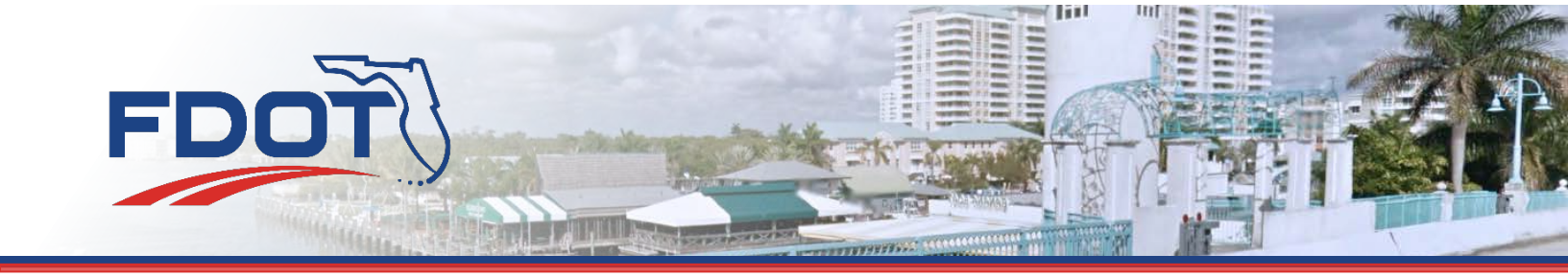
Project Non-Bid Subtotal **$156,000.00**

Version 11-P Project Grand Total **$21,937,976.49**

Appendix L

Utility Assessment Package

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UTILITY ASSESSMENT PACKAGE

PD&E STUDY
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange (MP 57)
and
SR-9/I-95 at Gateway Boulevard Interchange (MP 58)
Palm Beach County, Florida

Prepared for
Florida Department of Transportation - District Four
3400 West Commercial Boulevard
Ft. Lauderdale, Florida 33309-3421

Financial Management Number: 435804-1-22-01
Financial Management Number: 231932-1-22-01
ETDM Numbers: 14180 and 14181

JUNE 2017

Utility Assessment Package

PD&E STUDY
SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange (MP 57)
and
SR-9/I-95 at Gateway Boulevard Interchange (MP 58)
Palm Beach County, Florida

Financial Management Number: 435804-1-22-01
Financial Management Number: 231932-1-22-01
ETDM Numbers: 14180 and 14181

Prepared for
Florida Department of Transportation - District Four
3400 West Commercial Boulevard
Ft. Lauderdale, Florida 33309-3421



Prepared by:

Arcadis U.S., Inc.
1500 Gateway Boulevard
Suite 200
Boynton Beach, FL 33426
arcadis.com

The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by the Florida Department of Transportation (FDOT) pursuant to 23 U.S.C. §327 and a Memorandum of Understanding dated December 14, 2016 and executed by the Federal Highway Administration and FDOT.

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2. Purpose of Utilities Assessment Package **3**

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C **Utility Responses**

D **Recommended Alternative Boynton Beach Boulevard**

E **Recommended Alternative Gateway Boulevard**

LIST OF ACRONYMS

AASHTO	American Association of State Highway and Transportation Officials
ACM	Asbestos-Containing Material
ACS	American Community Survey
AN	Advanced Notification
APE	Area of Potential Effect
B/C	Benefit Cost
CAAA	Clean Air Act Amendments
CD	Concept Development
CDA	Concept Development Alternative
CEQ	Council on Environmental Quality
CFA	Core Foraging Area
CFR	Code of Federal Regulations
CRA	Community Redevelopment Area
CRAS	Cultural Resource Assessment Survey
CSER	Contamination Screening Evaluation Report
dBA	A-Weighted Decibel
DOA	Determination of Applicability
DOE	Degree of Effect
DOS	Department of State
DRI	Development of Regional Impact
EA	Environmental Assessment
EFH	Essential Fish Habitat
ERM	Environmental Resource Management
ESF	Emergency Support Functions
EST	Environmental Screening Tools
ETAT	Environmental Technical Advisory Team
ETDM	Efficient Transportation Decsision Making
FDEO	Florida Department of Economic Opportunity
FDEP	Florida Department of Environmental Protection
FDHR	Flordia Division of Historical Resources
FDOS	Flordia Department of State

FDOT	Florida Department of Transportation
FEMA	Federal Emergency Management Agency
FPPA	Farmland Protection Policy Act
FFWCC	Florida Fish and Wildlife Conservation Commission
FHWA	Federal Highway Administration
FIRM	Flood Insurance Rate Map
FLUCFCS	Florida Land Use Cover Forms Classificaiton System
FMSF	Florida Master Site File
FS	Florida Statute
FY	Fiscal Year
GIS	Geographic Information System
HSIP	Highway Safety Improvement Plan
IAR	Interchange Access Request
IOAR	Interchange Operational Analysis Report
IMP	Interchange Master Plan
ITS	Intelligent Transportation Systems
LDCA	Location and Design Concept Acceptance
LEP	Limited English Proficiency
LOS	Level of Service
LRTP	Long Range Transportation Plan
LWDD	Lake Worth Drainage District
MLOU	Methodology Letter of Understanding
MOT	Maintenance of Traffic
MPO	Palm Beach Metropolitan Planning Organization
NAAQS	National Ambient Air Quality Standards
NAC	Noise Abatement Criteria
NEPA	National Environmental Policy Act
NHPA	National Historic Preservation Act
NMFS	National Marine Fisheries Serve
NOAA	National Oceanic and Atmospheric Administration
NRCS	Natural Resources Conservation Service
NRHP	National Register of Historic Places

NSA	Noise Study Area
NWI	National Wetland Inventory
PD&E	Project Development and Environment
PLEM	Planning and Environmental Management
ROW	Right-of-Way
SALR	Seaboard Airline Railroad
SERPM	Southeast Regional Planning Model
SFHA	Special Flood Hazard Area
SFRC	South Florida Rail Corridor
SFRTA	South Florida Regional Transportation Authority
SFWMD	South Florida Water Management District
SHPO	State Historic Preservation Officer
SHSP	Strategic Highway Safety Plan
SIS	Strategic Intermodal System
SIMR	System Interchange Modification Report
SLD	Straigh Line Diagram
SPUI	Single Point Urban Interchange
SR	State Road
STIP	State Transportation Improvement Plan
TDM	Transportation Demand Model
TIP	Transportation Improvement Plan
TMC	Turning Movement Count
TUDI	Tight Urban Diamond Interchange
TSM	Transportation System Management
USACE	U.S. Army Corps of Engineers
USC	United States Code
USDA	U.S. Department of Agriculture
USEPA	U.S. Environmental Protection Agency
USFWS	U.S. Fish and Wildlife Service
VE	Value Engineering
WER	Wetlands Evaluation Report

1. Introduction

The Florida Department of Transportation (FDOT) is conducting a Project Development and Environment (PD&E) Study for interchange improvements located SR-9/I-95 at SR 804/Boynton Beach Boulevard and SR-9/I-95 at Gateway Boulevard in Palm Beach County, Florida. The alternatives developed in this PD&E Study and the associated social, economic, and environmental analyses were evaluated according to the requirements of the National Environmental Policy Act (NEPA) and FDOT's PD&E Manual, Part 1, Chapter 5 to receive Location and Design Acceptance (LDCA). The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by FDOT pursuant to 23 U.S.C. §327 and a Memorandum of Understanding dated December 14, 2016 and executed by the Federal Highway Administration (FHWA) and FDOT.

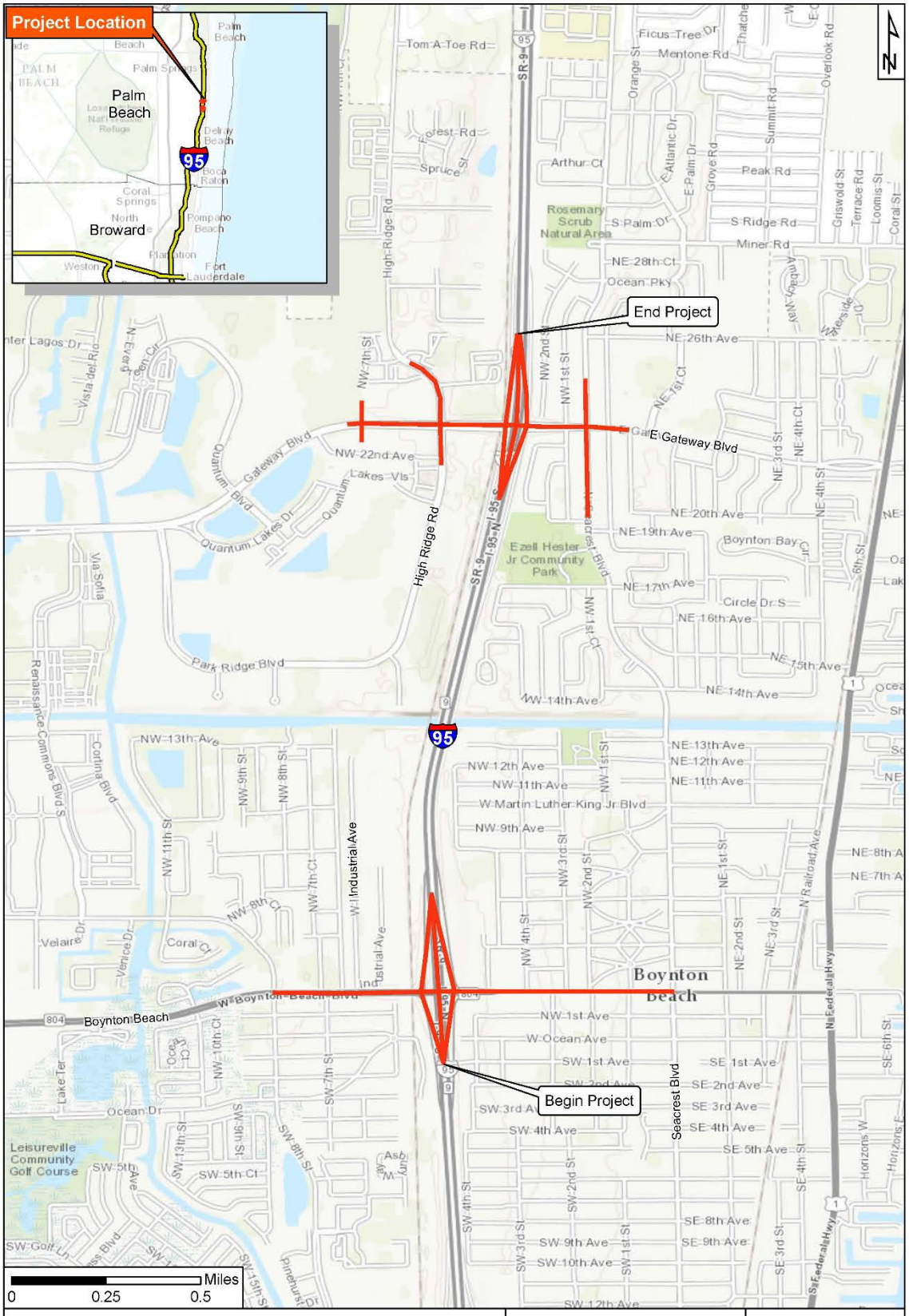
1.1 Description of Proposed Action

The project study area (study area) is in eastern Palm Beach County within the City of Boynton Beach between SR-9/I-95 Woolbright Road to the south and SR-9/I-95 at Hypoluxo Road to the north. The SR 804/Boynton Beach Boulevard interchange is located on SR-9/I-95 at milepost 57 between the Gateway Boulevard interchange (1.5 miles to the north) and the Woolbright Road interchange (1.0 mile to the south). At SR 804/Boynton Beach Boulevard, the project area extends from west of Industrial Avenue to east of Seacrest Boulevard. The SR 804/Boynton Beach Boulevard project length is 2.52 miles.

The Gateway Boulevard interchange is located on SR-9/I-95 at milepost 58 between the Hypoluxo Road interchange (1.5 miles to the north) and the SR 804/Boynton Beach Boulevard interchange (1.5 miles to the south). At Gateway Boulevard, the project area extends from west of High Ridge Road to east of Seacrest Boulevard. The Gateway Boulevard project length is 2.95 miles. A project location map is provided in **Figure 1**.

1.2 Purpose and Need for Action

The primary purpose of the proposed action is to enhance overall traffic operations at the existing interchanges of SR-9/I-95 at SR 804/Boynton Beach Boulevard and at Gateway Boulevard by providing improvements to achieve acceptable Levels of Service (LOS) in the future condition (2045 Design Year). The proposed action will support redevelopment efforts near the interchange, meeting the overall vision of the City of Boynton Beach. In addition, goals of the project include improving safety conditions and enhancing emergency evacuation and response times. The proposed action is anticipated to improve traffic operations at the study interchanges through implementation of operational and capacity improvements that will maintain and improve mobility, improve safety, and support existing and future development at the study interchanges.



PD&E Study
SR-9/I-95 at SR-804/Boynton Beach Blvd Interchange
SR-9/I-95 at Gateway Blvd Interchange
FM Nos. 435804-1-22-01; 231932-1-22-01
ETDM Nos. 14180 and 14181

PROJECT LOCATION MAP

FIGURE 1

2. Purpose of Utilities Assessment Package

The Utility Assessment Package (UAP) was completed in accordance with FDOT PD&E Manual, Part 2, Chapter 10, Utilities and Railroads (July 2016) to provides information on existing and planned facilities for the PD&E Study.

2.1 Existing Roadway Facilities

The existing typical section for SR 804/Boynton Beach Boulevard includes a 6-lane roadway with a raised median west of SR 9/I-95 and 4-lanes with a raised median east of SR 9/I-95. SR 804/Boynton Beach Boulevard crosses over the South Florida Rail Corridor (SFRC) and SR 9/I-95 on bridge structures. A single dedicated left-turn lane is provided in each direction to access the SR 9/I-95 north and southbound ramps. Sidewalks are provided on the north and south sides of the roadway. Undesignated bicycle lanes exist east of the interchange and no designated bicycle lanes exist on the bridge structure or west of the interchange.

At Gateway Boulevard, the existing roadway is 6-lanes with a raised median west of SR 9/I-95 and 4-lanes with a raised median east of SR 9/I-95. Bridge structures support Gateway Boulevard over the SFRC and SR 9/I-95. Each direction has two left turn lanes to access the ramps for SR 9/I-95. There are sidewalks provided along the north and south side of the roadway with no designated bicycle lanes. SR 9/I-95 is a 10-lane, divided, limited access roadway facility with one carpool lane in each direction.

Figure 2 shows the existing roadway typical section for SR 804/Boynton Beach Boulevard on the east side of SR 9/I-95 at the ramp locations. Figure 3 shows the existing roadway typical section for Gateway Boulevard on the east side of SR 9/I-95 at the ramp locations.

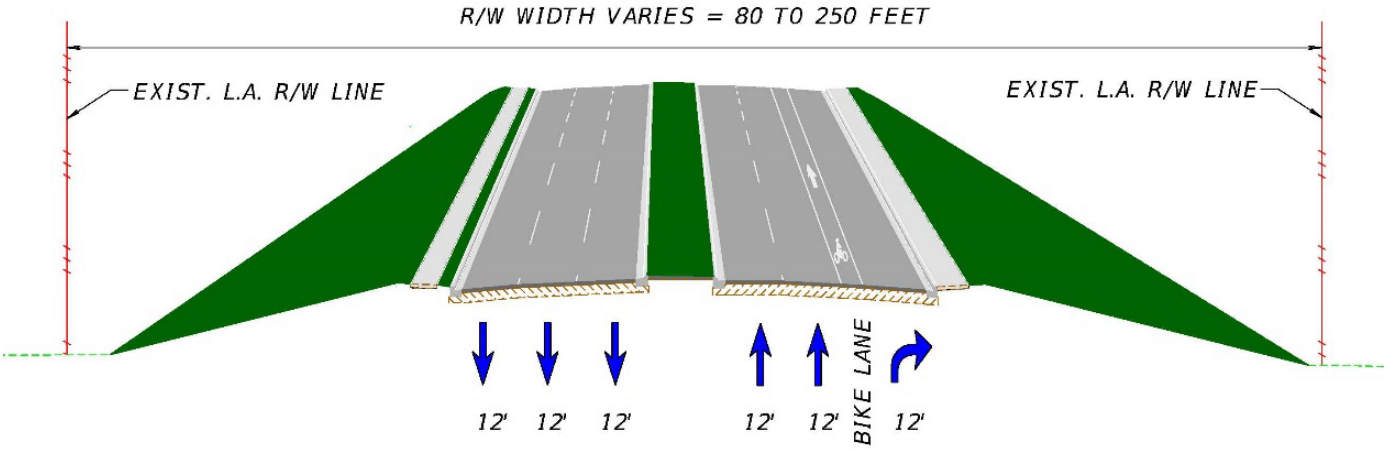


Figure 2. Existing Typical Section – SR 804/Boynton Beach Boulevard

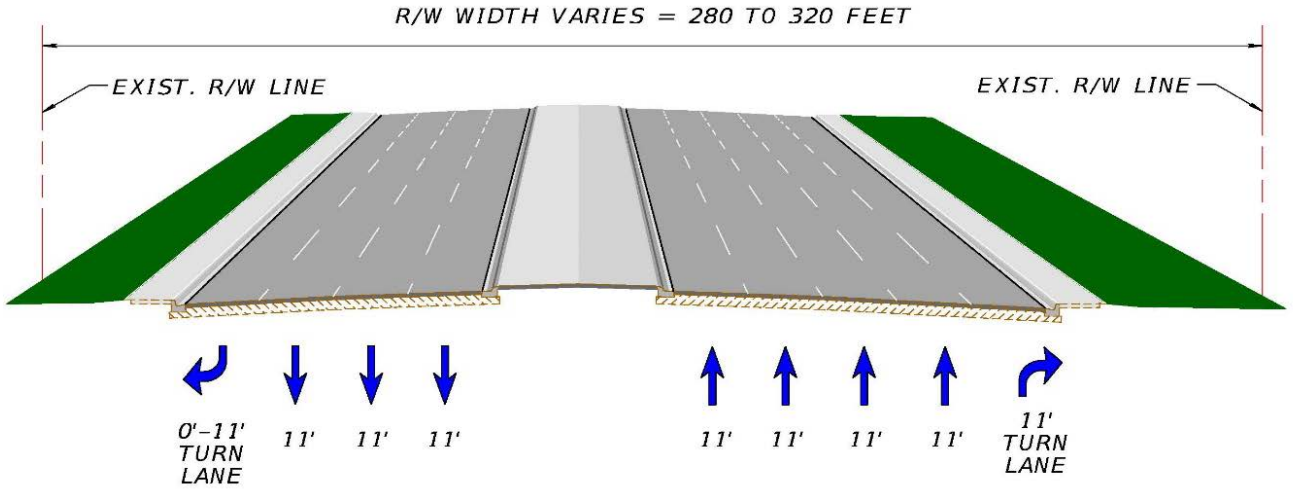


Figure 3. Existing Typical Section - Gateway Boulevard

2.2 Proposed Roadway Facilities

The proposed typical section for SR 804/Boynton Beach Boulevard Recommended Alternative provides three 11-foot lanes in the east and west directions with a raised center median. Two left turn lanes for access to the SR 9/I-95 ramps are provided in the east and west directions. A 7-foot buffered bicycle lane will be provided in the east and west directions along with 6-foot sidewalks adjacent to the back of the curb. Figure 4 shows the proposed roadway typical section for SR 804/Boynton Beach Boulevard on the east side of SR 9/I-95 at the ramp locations. Appendix XX depicts more detailed information for the project typical section package.

The proposed typical section for the Gateway Boulevard Recommended Alternative provides three 11-foot lanes in the east and west directions with a raised center median. Access to the SR 9/I-95 ramps are provided in the east and west directions. A 7-foot buffered bicycle lane will be provided in the east and west directions along with 6-foot sidewalks adjacent to the back of the curb. Figure 5 shows the existing roadway typical section for Gateway Boulevard on the east side of SR 9/I-95 at the ramp locations. Appendix XX depicts more detailed information for the project typical section package.

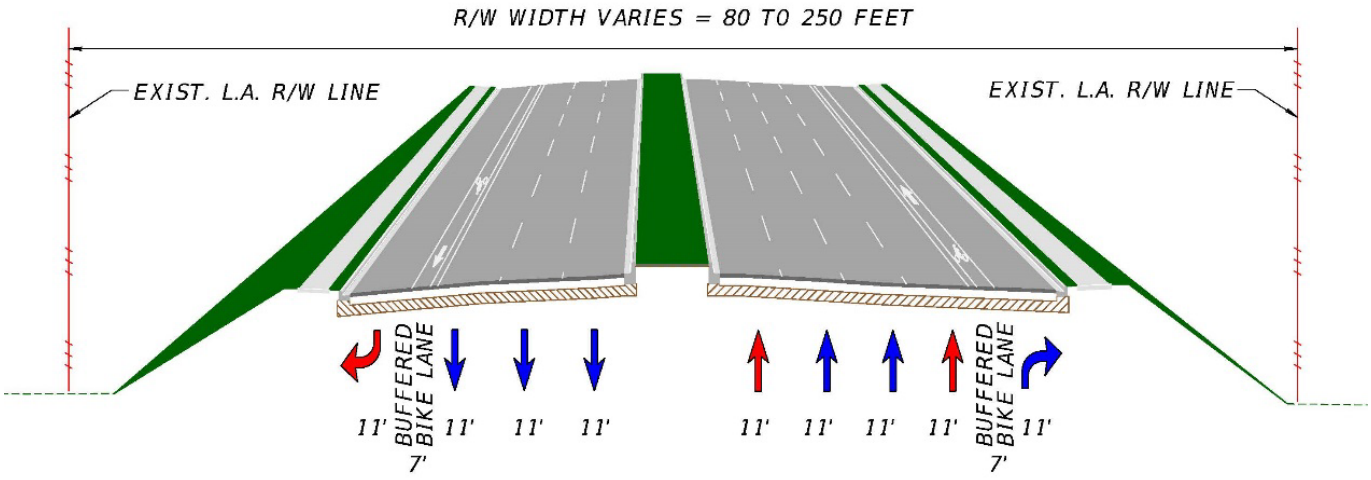


Figure 4. Proposed Typical Section – SR 804/Boynton Beach Boulevard

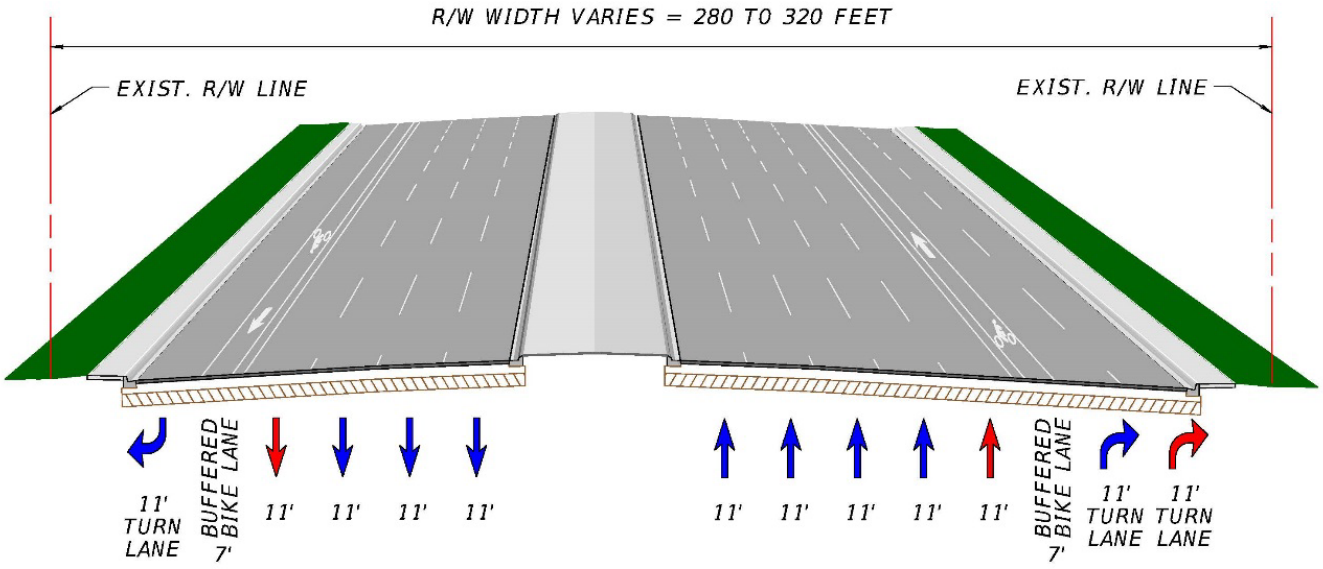


Figure 5. Proposed Typical Section – Gateway Boulevard

2.3 ROW Acquisition

The proposed project is anticipated to require additional ROW at both interchanges. To minimize property impacts along SR 804/Boynton Beach Boulevard, improvements to the west of I-95 are located to the south side of the roadway. To the east of I-95, improvements are located on both the north and south sides of the roadway.

For Boynton beach boulevard, approximately 0.82 acres of ROW will be required for the Recommended Alternative. For Gateway Boulevard, approximately 2.07 acres of ROW will be required for the Recommended Alternative.

3. Existing Utilities

Existing Utility Agency or Owners (UAO) were identified in the project area through a Sunshine 811 request (**Appendix A**) to identify utility providers. Additional data was collected from as-built drawings provided by FDOT, Palm Beach County, or the City of Boynton Beach and completion of a field visit to the project area.

3.1 Utility Owner/Provider Information and Locations

Requests for utility data were made to the UAOs identified. The list of UAOs is presented in **Table 1** and copies of correspondence requesting data are provided in **Appendix B.** UAO responses are provided in **Appendix C**.

Existing utilities within the project area are summarized in **Table 1** and include overhead power lines, underground fiber optic, cable, water distribution, sanitary sewer, and gas distribution. It is anticipated, based on location and depth, utility relocations may be required for Recommended Alternatives improvements.

Tables 2 and 3 provide information on the type of utility and location description with the SR 9/I-95 at Boynton Beach Boulevard and Gateway Boulevard PD&E Study areas.

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Table 1. Summary of Utility Agency/Owners

Service Code	Utility	Contact	Address	Phone Numbers	Utility Type	Marked Plans
AT1931	American Traffic Solutions	Santiago Martinez	1330 West Southern Avenue Suite 101 Tempe, AZ 85282	Day: 480-596-4595 Em: 866-682-8689	Communications/ Electric	
BOY796	City of Boynton Beach	Chistopher Roschek	124 E Woolbright Road Boynton Beach, FL 33435	Day: 561-742-6413 Alt: 561-632-4000	Water/Sewer/ Stormwater	
FD2054	FDOT Palm Beach	Katherine Rico	2300 N Jog Road, Suite 4E-41E West Palm Beach, FL 33411	Day: 954-847-8680 Alt: 954-829-9385 Em: 954-847-2680	Electric & Fiber	
FPLFPB	FPL Fibernet LLC	Danny Haskett	9250 W Flagler Street Miami, FL 33174	Day: 305-552-2931 Alt: 786-246-7827	Fiber	
FPLPAL	Florida Power & Light - Palm Beach	Tracy Stern	2900 Catherine Street Palatka, FL 32177	Day: 800-868-9554 Alt: 386-329-5152	Electric	
FPUC01	FLA Public Utilities	Dale M. Butcher	209 N Sapodilla Avenue West Palm Beach, FL 33401	Day: 561-366-1635 Alt: 561-602-3702	Gas	
MCIU01	MCI	Dean Boyers	2400 N Glenville Drive Richardson, TX 75802	Day: 972-729-6322	Communications/ Fiber Optic	
PBT865	Palm Beach County Traffic Operations	Rod Friedel	2300 Jog Road West Palm Beach FL 33411-2747	Day: 561-681-4371	Traffic Signal Lights	
SBF13	AT&T/Distribution	Garth Bedward		gb7410@att.com 561-357-6553	Telephone	
WBTV01	Comcast Boca Delray	Tony Sprinsteel	1495 NW Britt Road Stuart, FL 34994	Day: 561-804-0973 Alt: 772-321-3425	CATV	
HC1660	Hotwire Communications	Phil Gallub		Day: 305-219-0286	Fiber, Telephone, CATV, COAX	
QPA987	Quantum Park Property Owners Association	Eugene Garlica	2500 Quantum Lakes Drive, Suite 101 Boynton Beach, FL 33426	Day: 561-740-2447 x16 Alt: 772-971-9491	Water	

Table 2. Summary of Existing Utilities – Boynton Beach Boulevard

Utility	Utility Description	Aerial (A)/ Buried (B)	Location Description
American Traffic Solutions	Communications		No Response Received
City of Boynton Beach	Sewer	B	12" FM centerline of NW 7th Street 4" FM east side of NW 7th Street north of Boynton Beach Boulevard 16" FM north side of Boynton Beach Boulevard, east and west of NW 7th Street 16" FM east side of Industrial Avenue north of Boynton Beach Boulevard Main centerline of Boynton Beach Boulevard east of I-95 multiple sanitary sewer laterals FM centerline of NW 3rd Street and south of Boynton Beach Boulevard
City of Boynton Beach	Water	B	12" and 16" WM east side of NW 7th Street 6" WM north side of Boynton Beach Boulevard west of NW 7th Street 3" WM west side of NW 7th Street north of Boynton Beach Boulevard 10" WM south side of Boynton Beach Boulevard to 8" WM 3" WM crosses Boynton Beach Boulevard in line with east side of NW 7th Street 10" WM crosses Boynton Beach Boulevard in line with east side of NW 7th Street (eastern intersection) 8" water main crosses Boynton Beach Boulevard from center of driveway on south side to west side of Industrial Avenue 16" water main on south side of Boynton Beach Boulevard from Inn at Boynton Beach east 700 feet. Crosses Boynton Beach Boulevard to north 6" WM on east side of NW 3rd Street
FPL Fibernet LLC	Communication	B	East side of Seacrest Boulevard crossing Boynton Beach Boulevard
Florida Power & Light - Palm Beach	Electric	OH	North and south sides of Boynton Beach Boulevard Crosses Boynton Beach Boulevard at NW8th Street Crosses Boynton Beach Boulevard at NW 7ths Street Crosses Boynton Beach Boulevard between Industrial Avenue and the I-95 bridge

Utility	Utility Description	Aerial (A)/ Buried (B)	Location Description
			South side of Boynton Beach Boulevard east of I-95 Crosses Boynton Beach Boulevard at NW 4th Street North and south sides of Boynton Beach Boulevard from NE 3rd Street east Crosses Boynton Beach Boulevard between NW 2nd Street and 1st Street West side of Seacrest Boulevard crossing Boynton Beach Boulevard
Florida Public Utilities	Gas	Buried	All lines 60 lbs. North side of Boynton Beach Boulevard from NW 8th Street to Industrial Avenue South and east sides of Industrial Avenue North-south on east side of NW 8th Street Crosses Boynton Beach Boulevard at NW 4th Street on east side South side of Boynton Beach Boulevard from NW 4th Street east to NW 3rd Street North-south along east side of Seacrest Boulevard crossing over Boynton Beach Boulevard
MCI	Communication	Buried	Along Boynton Beach Boulevard and I-95
Palm Beach County Traffic Operations	Traffic Control	Buried	South side of Boynton Beach Boulevard east to Seacrest Boulevard North-south along east side of I-95
AT&T/Distribution	Communication	Buried and Aerial	21-4" PVC buried south side of Boynton Beach Boulevard west of Old Boynton Road 1-Fiber cable, buried crosses Boynton Beach Boulevard just west of Old Boynton Road 1-Fiber cable, aerial and buried west side of Old Boynton Road 1-Fiber cable, aerial crosses Old Boynton Road from west to east 1-Fiber and 2-4" PVC duct buried on north side of Boynton Beach Boulevard 1-2.5" and 1-1"copper cable, buried west side of Old Boynton Road 1-1" copper, 1-2" copper, 21-4" PVC duct buried on east side of Old Boynton Road south of Boynton Beach Boulevard 1-2" and 2-2" copper cable, buried east side of NW 7th Street crossing Boynton Beach Boulevard then crossing from east to west side of NW 7th Street Handhole just east of NW 7th Street, north side of Boynton Beach Boulevard 2-Fiber duct, 1-4" HDPE, buried north side of Boynton Beach Boulevard east of I-95

Utility	Utility Description	Aerial (A)/ Buried (B)	Location Description
			1-Fiber cable, buried crosses Boynton Beach Boulevard at east end of Inn at Boynton Beach 1-Fiber cable, aerial, on south side of Boynton Beach Boulevard from Inn at Boynton Beach 250 feet east of NW 3rd Street 1-2.5" copper duct and 1-4" HDPE buried crosses Boynton Beach Boulevard at east side of NW 2nd Street 1-1.5" copper cable, buried west side of NE 1st Street crosses Boynton Beach Boulevard
Comcast Boca Delray	Communication	Aerial	Aerial from Old Boynton Road east to Industrial Avenue crossing Boynton Beach Boulevard at NW 7th Street
Hotwire Communications	Communications		No Response Received

FM = Force Main, WM = Water Main, PVC = Polyvinyl chloride, HDPE = High-density polyethylene, " = inches, lbs. = pounds, NW = northwest, NE = Northeast

Table 3. Summary of Existing Utilities – Gateway Boulevard

Utility	Utility Description	Aerial (A)/ Buried (B)	Location Description
American Traffic Solutions	Communications		No Response Received
City of Boynton Beach	Sewer	B	12" FM centerline of Gateway Boulevard from NE 1st Street east 12" FM north-south along Seacrest Boulevard on west side crossing Gateway Boulevard Sewer Main east side of NW 1st Street and north across Gateway Boulevard
City of Boynton Beach	Water	B	16" WM north side of Gateway Boulevard, crosses High Ridge Road to east; 10" crosses Gateway to south on east side of High Ridge Road 6" WM west side of NW 1st Street crossing Gateway Boulevard 10" WM centerline of Gateway Boulevard from NW 1st Street east 10" WM north-south along Seacrest Boulevard crossing Gateway Boulevard 8" WM NE south side of Gateway Boulevard from NE 1st Lane to project end 6" WM west side of NE 1st Street crossing Gateway Boulevard then across NE 1st Lane to east side
FPL Fibernet LLC	Communication	B	East side of Seacrest Boulevard crossing Boynton Beach Boulevard
Florida Power & Light - Palm Beach	Electric	OH	North and south sides of Boynton Beach Boulevard Crosses Boynton Beach Boulevard at NW8th Street Crosses Boynton Beach Boulevard at NW 7ths Street Crosses Boynton Beach Boulevard between Industrial Avenue and the I-95 bridge South side of Boynton Beach Boulevard east of I-95 Crosses Boynton Beach Boulevard at NW 4th Street North and south sides of Boynton Beach Boulevard from NE 3rd Street east Crosses Boynton Beach Boulevard between NW 2nd Street and 1st Street West side of Seacrest Boulevard crossing Boynton Beach Boulevard
Florida Public Utilities	Gas	Buried	No known gas utilities
MCI	Communication	Buried	Along I-95

Utility	Utility Description	Aerial (A)/ Buried (B)	Location Description
Palm Beach County Traffic Operations	Traffic Control	Buried	North side of Gateway Boulevard crossing I-95 east to Seacrest Boulevard/project end North-south along east side of I-95
AT&T/Distribution			1-1" copper, 1- and 3-Fiber, and 2-4" PVC duct buried on west side of High Ridge Road crosses Gateway Boulevard 1-1" copper cable, buried crosses Gateway Boulevard west of NE 1st Lane 1-1" copper cable and 1-4" PVC buried crosses Gateway Boulevard east of NE 1st Lane 1-1" copper, 1-2.5" copper, and 1-Fiber, buried along north side of Gateway Boulevard from NE 1st Lane to NE 1st Court 1-1" copper cable, buried on south side of Gateway Boulevard from NE 1st Court to NE 2nd Court 1-1.5" copper cable, buried on north side of Gateway Boulevard from NE 2nd Court to NE 3rd Court
Comcast Boca Delray	Communication	Aerial	Aerial crosses Gateway Boulevard on west side of High Ridge Road
Hotwire Communications	Communications		No Response Received

FM = Force Main, WM = Water Main, PVC = Polyvinyl chloride, " = inches, lbs. = pounds, NW = northwest, NE = Northeast

4. Utility Mitigation and Cost

The Recommended Alternatives will impact existing utilities located along SR 804/Boynton Beach Boulevard and Gateway Boulevard. Along the south side of SR 804/Boynton Beach Boulevard, utility poles are located at the back of the existing sidewalk and west and east of SR 9/I-95. These utility poles carry overhead electric, telephone, and cable tv lines along with streetlights. These poles and overhead lines will conflict with proposed roadway widening and will have to be relocated. SR 9/I-95 on- and off-ramp lighting conflicts with the proposed ramp improvements at all four interchange ramps. Relocation and/or replacement lighting will be required.

Along Gateway Boulevard, streetlights exist on both sides of the roadway. On the west side of SR 9/I-95, streetlights on the north side of the roadway will need to be relocated to accommodate the proposed roadway widening. East of SR 9/I-95, streetlights on the south side of Gateway Boulevard will need to be relocated to accommodate roadway widening. An existing overhead utility pole and associated guy wires located on the south side of Gateway Boulevard east of Seacrest Boulevard will be in conflict with the roadway widening and will have to be relocated.

Within the SR 804/Boynton Beach Boulevard and Gateway Boulevard interchanges, FDOT and Palm Beach County maintain underground Intelligent Transportation System (ITS) and roadway lighting conduits or cables. Coordination during design and construction will be required to determine the need for relocation and or replacement of the underground ITS and/or lighting facilities.

At the SR 804/Boynton Beach Boulevard and Gateway Boulevard interchanges, underground utilities may be affected due to construction of new stormwater drainage improvements. The underground utilities include potable water, sanitary sewer, telecommunications, gas, and ITS lines. Coordination with the utility agencies/owners will be required to identify potential conflicts and mitigate utility relocation requirements.

The SR 804/Boynton Beach Boulevard and Gateway Boulevard PD&E Study areas are in a developed urban area that contains numerous existing utility facilities. As such, it is anticipated that the roadway and interchange improvements will impact many utility facilities. Mitigation measures should be incorporated into the final design to minimize impacts to existing utilities to the maximum extent practicable. The final design should be evaluated to minimize and avoid utility conflicts where possible and minimize costs and impacts to the utility owners and customers.

Appendix A

Sunshine 811

Ticket Information for Ticket 188501825

Below Is The Ticket Text Followed By A List Of Members Affected

Printer Friendly Version

```
Ticket : 188501825 Rev:000 Taken: 07/07/15 08:48ET

State: FL Cnty: PALM BEACH GeoPlace: BOYNTON BEACH
CallerPlace: BOYNTON BEACH
Subdivision:

Address :
Street  : W GATEWAY BLVD
Cross 1 : N CONGRESS AVE
Within 1/4 mile: Y
Cross 2 : N SEACREST BLVD

Locat: ON W GATEWAY BLVD FROM N CONGRESS AVE TO N SEACREST BLVD
:
Remarks : IN RESPONSE TO RECEIPT OF A DESIGN TICKET, SSOCOF PROVIDES THE
     ORIGINATOR OF THE DESIGN TICKET WITH A LIST OF SSOCOF MEMBERS IN THE
     VICINITY OF THE DESIGN PROJECT.  SSOCOF DOES NOT NOTIFY SSOCOF MEMBERS OF
     THE RECEIPT BY SSOCOF OF A DESIGN TICKET.  IT IS THE SOLE RESPONSIBILITY
     OF THE DESIGN ENGINEER TO CONTACT SSOCOF MEMBERS TO REQUEST INFORMATION
     ABOUT THE LOCATION OF SSOCOF MEMBERS' UNDERGROUND FACILITIES.  SUBMISSION
     OF A DESIGN TICKET WILL NOT SATISFY THE REQUIREMENT OF CHAPTER 556,
     FLORIDA STATUTES, TO NOTIFY SSOCOF OF AN INTENT TO EXCAVATE OR DEMOLISH.
     THAT INTENT MUST BE MADE KNOWN SPECIFICALLY TO SSOCOF IN THE MANNER
     REQUIRED BY LAW.  IN AN EFFORT TO SAVE TIME ON FUTURE CALLS, SAVE YOUR
     DESIGN TICKET NUMBER IF YOU INTEND TO BEGIN EXCAVATION WITHIN 90 DAYS OF
     YOUR DESIGN REQUEST.  THE DESIGN TICKET CAN BE REFERENCED , AND THE
     INFORMATION ON IT CAN BE USED TO SAVE TIME WHEN YOU CALL IN THE EXCAVATION
     REQUEST.
*** STREET NAME HAS CHANGED TO E GATEWAY BLVD ***
*** LOOKUP BY MANUAL ***
:
Grids   : 2632A8003A   2632A8004A   2632A8004B   2632A8004C   2632A8004D
Grids   : 2632A8005B   2632A8005C   2632A8005D   2632B8004A   2632B8005C
Grids   : 2632B8005D   2633D8003A   2633D8004A   2633D8004B   2633D8004C
Grids   : 2633D8004D

Work date: 07/07/15 Time: 08:53ET  Hrs notc: 000 Category: 6 Duration: UNKNOWN
Due Date : 07/09/15 Time: 23:59ET  Exp Date : 08/06/15 Time: 23:59ET
Work type: DESIGN  Boring: N  White-lined: N
Ug/Oh/Both: U  Machinery: N  Depth: UNK  Permits: N  N/A
Done for : DESIGN

Company : ARCADIS U.S. INC  Type: CONT
Co addr : 2081 VISTA PARKWAY
Co addr2: SUITE 305
City    : WEST PALM BEACH State: FL Zip: 33411
Caller  : SIRA PRINYAVIVATKUL Phone: 561-697-7003
Contact : DESIGN Phone:
BestTime: MORNING
Mobile  : 561-315-2217
Fax     : 561-697-7751
Email   : SPRINYAVIVATKUL@ARCADIS-US.COM

Submitted: 07/07/15 08:48ET Oper: ANA
Mbrs :  AT1931 BOY796 FD2054 FPLFPB FPLPAL FPUC01 HC1660 LS1104 MCIU01 PBT865
Mbrs :  QPA987 SBF13  TL2051 WBTV01
```

	Service Area Name	Contact	Phone Numbers	Utility Type

Service Area Code				
AT1931	AMERICAN TRAFFIC SOLUTIONS	SANTIAGO MARTINEZ	Day: (480) 596 - 4595 Emerg: (866) 682 - 8689	COMMUNICATIONS/ELECTRIC
BOY796	CITY OF BOYNTON BEACH	CHRISTOPHER ROSCHEK	Day: (561) 742 - 6413 Alt: (561) 632 - 4000	WATER/SEWER/STORMWATER
FD2054	FDOT PALM BEACH	KATHERINE RICO**	Day: (954) 847 - 2680 Alt: (954) 829 - 9385 Emerg: (954) 847 - 2680	ELECTRIC & FIBER
FPLFPB	FPL FIBERNET LLC	DANNY HASKETT**	Day: (305) 552 - 2931 Alt: (786) 246 - 7827	FIBER
FPLPAL	FLORIDA POWER & LIGHT--PALM BEACH	TRACY STERN	Day: (800) 868 - 9554 Alt: (386) 329 - 5152	ELECTRIC
FPUC01	FLA PUBLIC UTILITIES CO	DALE M BUTCHER	Day: (561) 366 - 1635 Alt: (561) 602 - 3702	GAS
HC1660	HOTWIRE COMMUNICATIONS	PHIL GALLUB	Day: (305) 219 - 0286	FIBER, TELEPHONE, CATV, COAX
MCIU01	MCI	DEAN BOYERS	Day: (972) 729 - 6322	COMMUNICATIONS / FIBER OPTIC
PBT865	PALM BEACH COUNTY TRAFFIC OPERATIONS	ROD FRIEDEL	Day: (561) 681 - 4371	TRAFFIC SIGNAL LIGHTS
QPA987	QUANTUM PARK PROPERTY OWNERS ASSOC.	EUGENE GERLICA, PE	Day: (561) 740 - 2447 x16 Alt: (772) 971 - 9491	WATER
SBF13	A T & T/ DISTRIBUTION	OTIS KEEVE **	Day: (954) 723 - 2540	TELEPHONE
WBTV01	COMCAST BOCA DELRAY	TONY SPRINGSTEEL*	Day: (561) 804 - 0973 Alt: (772) 321 - 3425	CATV

View Map

Appendix B

Utility Contact Letters

ARCADIS
Infrastructure · Water · Environment · Buildings

ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

MCI
Mr. Dean Boyers
2400 N. Glenville Drive
Richardson, TX 75082

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Boyers:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Boynton Beach Boulevard from NW 8th Street to Seacrest Boulevard

Enclosed please find two copies of our plan sheets covering the project area along Boynton Beach Boulevard. We request that you mark the location of any existing utility facilities that you may own within the project area on the plans and return one copy of the plans to us for our use in the PD&E study.

Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

ARCADIS
Infrastructure · Water · Environment · Buildings

ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

Florida Power & Light
Ms. Tracy Stern
2900 Catherine Street
Palatka, FL 32177

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Ms. Stern:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Boynton Beach Boulevard from NW 8th Street to Seacrest Boulevard

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Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

ARCADIS
Infrastructure · Water · Environment · Buildings

ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

FPL Fibernet LLC
Mr. Danny Haskett
9250 W. Flagler Street
Miami, FL 33174

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Haskett:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Boynton Beach Boulevard from NW 8th Street to Seacrest Boulevard

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Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
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Elizabeth Beam, MS, AICP, Env. SP

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2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

Florida Public Utilities
Mr. Dale M. Butcher
209 N. Sapodilla Avenue
West Palm Beach, FL 33401

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Butcher:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

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- Boynton Beach Boulevard from NW 8th Street to Seacrest Boulevard

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Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

ARCADIS
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ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
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Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

Florida Department of Transportation
Ms. Katherine Rico
2300 N. Jog Road, Suite 4E-41E
West Palm Beach, FL 33411

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Ms. Rico:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Boynton Beach Boulevard from NW 8th Street to Seacrest Boulevard

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Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
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Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

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2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

Comcast
Mr. Tony Sprinsteel
1495 NW Britt Road
Stuart, FL 34994

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Dear Mr. Sprinsteel:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
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Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Copies:
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Elizabeth Beam, MS, AICP, Env. SP

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ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

City of Boynton Beach
Mr. Christopher Roschek
124 E. Woolbright Road
Boynton Beach, Fl 33435

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Roschek:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
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Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
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Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

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2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

AT&T
Mr. Otis Keeve
8601 W. Sunrise Boulevard, Room 1
Plantation, FL 33322

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Keeve:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

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Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

Imagine the result

ARCADIS
Infrastructure · Water · Environment · Buildings

ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

American Traffic Solutions
Mr. Santiago Martinez
1330 West Southern Avenue, Suite 101
Tempe, AZ 85282

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Martinez:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Boynton Beach Boulevard from NW 8th Street to Seacrest Boulevard

Enclosed please find two copies of our plan sheets covering the project area along Boynton Beach Boulevard. We request that you mark the location of any existing utility facilities that you may own within the project area on the plans and return one copy of the plans to us for our use in the PD&E study.

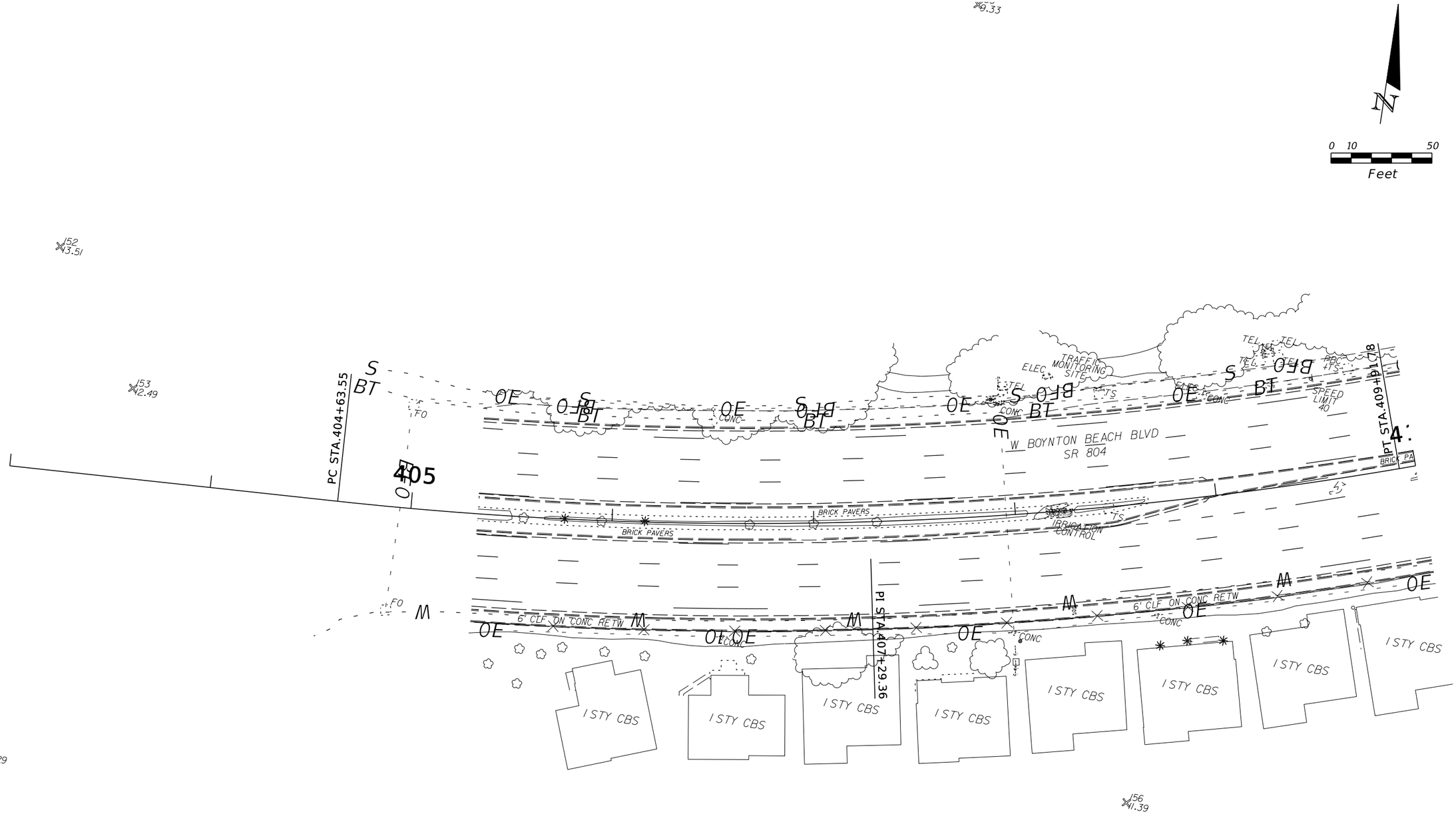
Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

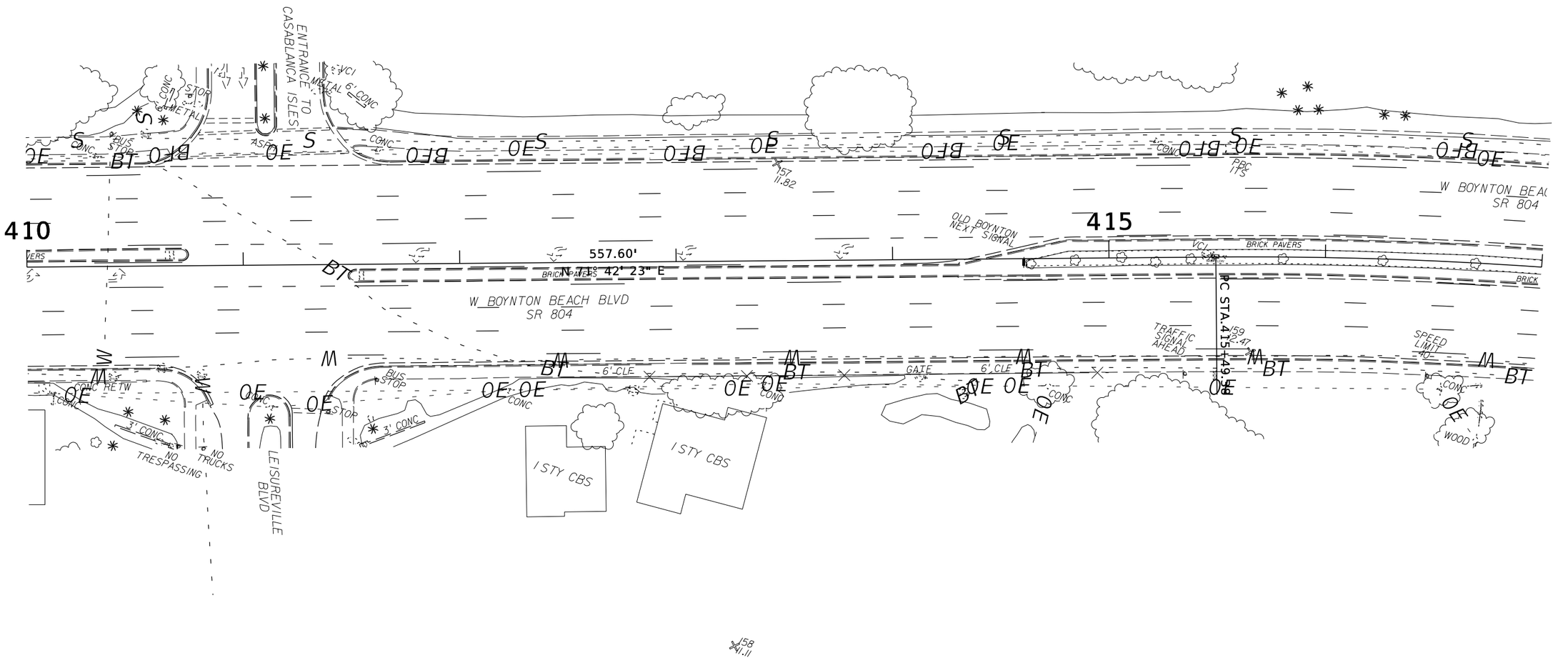
ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 1



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

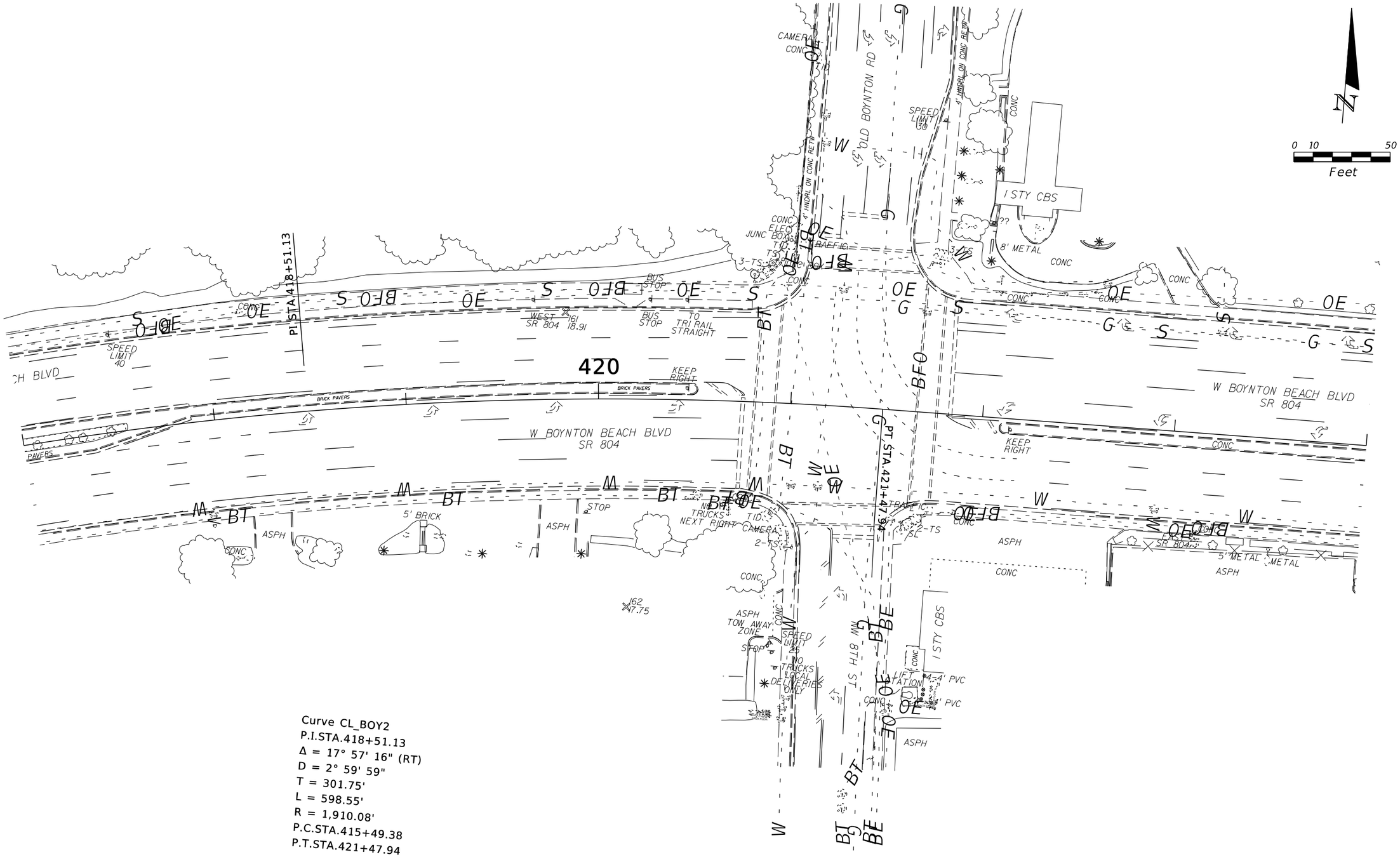
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Jacksonville, Florida 32207
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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 2



Curve CL_BOY2
P.I.STA.418+51.13
Δ = 17° 57' 16" (RT)
D = 2° 59' 59"
T = 301.75'
L = 598.55'
R = 1,910.08'
P.C.STA.415+49.38
P.T.STA.421+47.94

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

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Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450

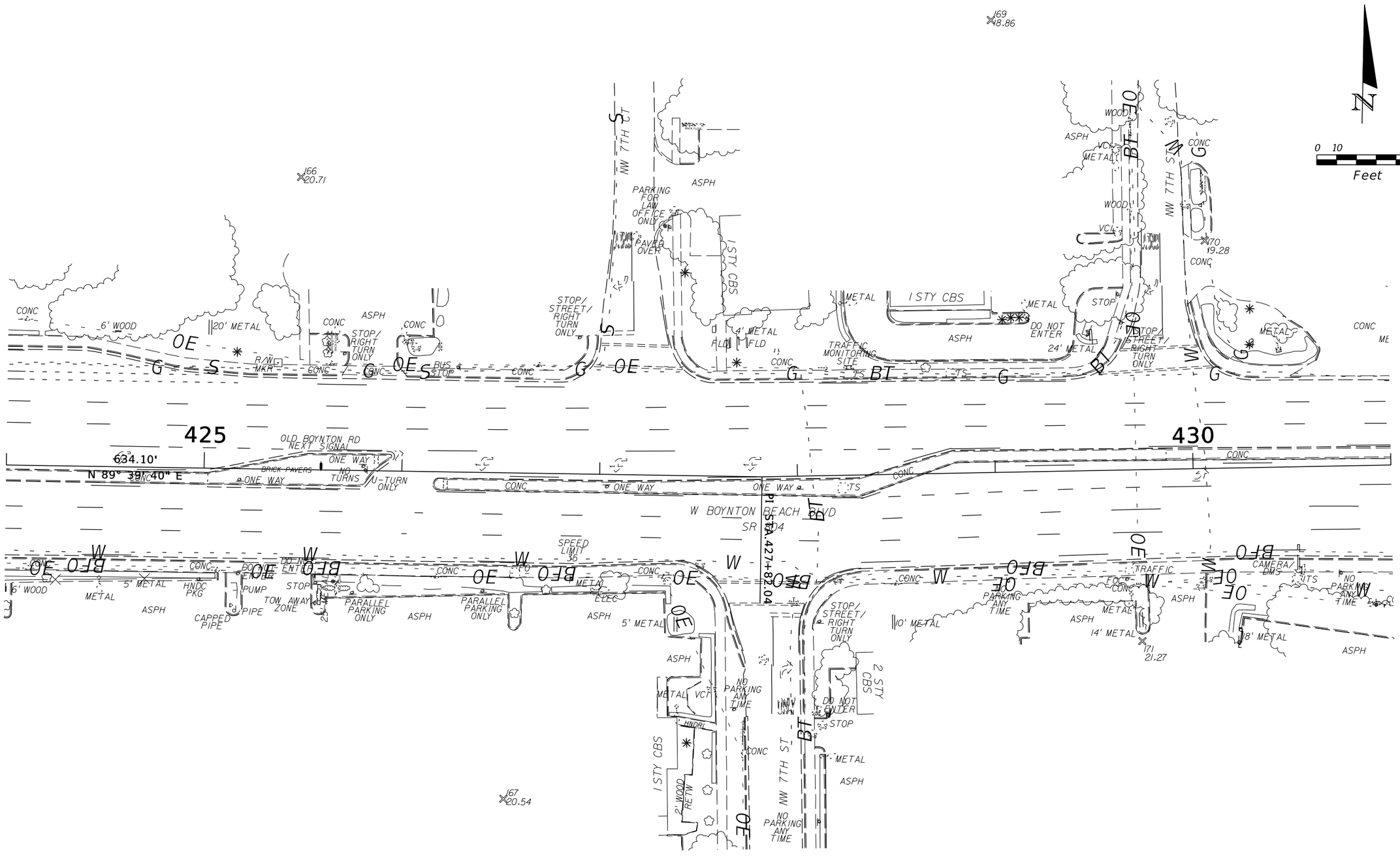
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 3

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

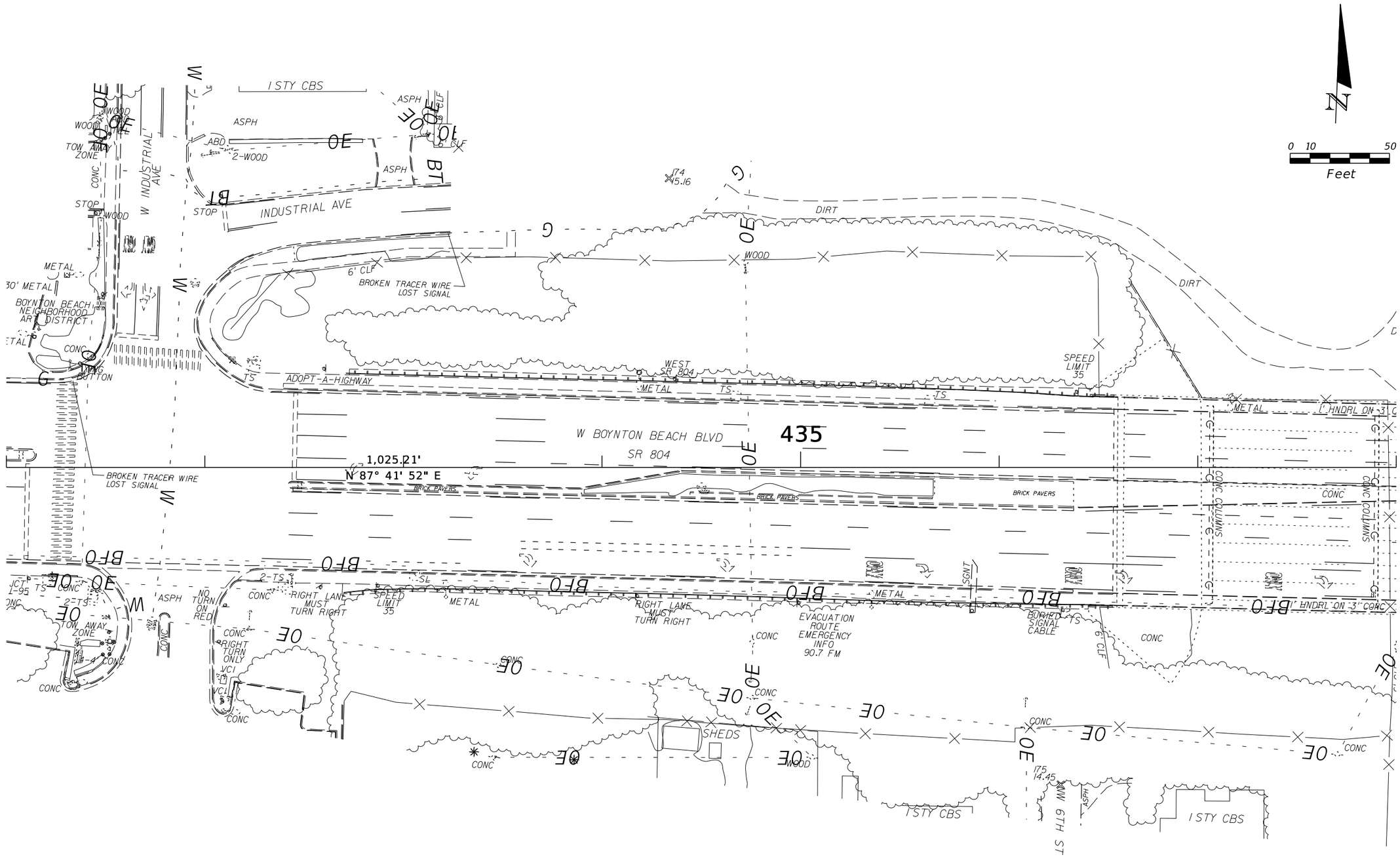
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Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 4



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450

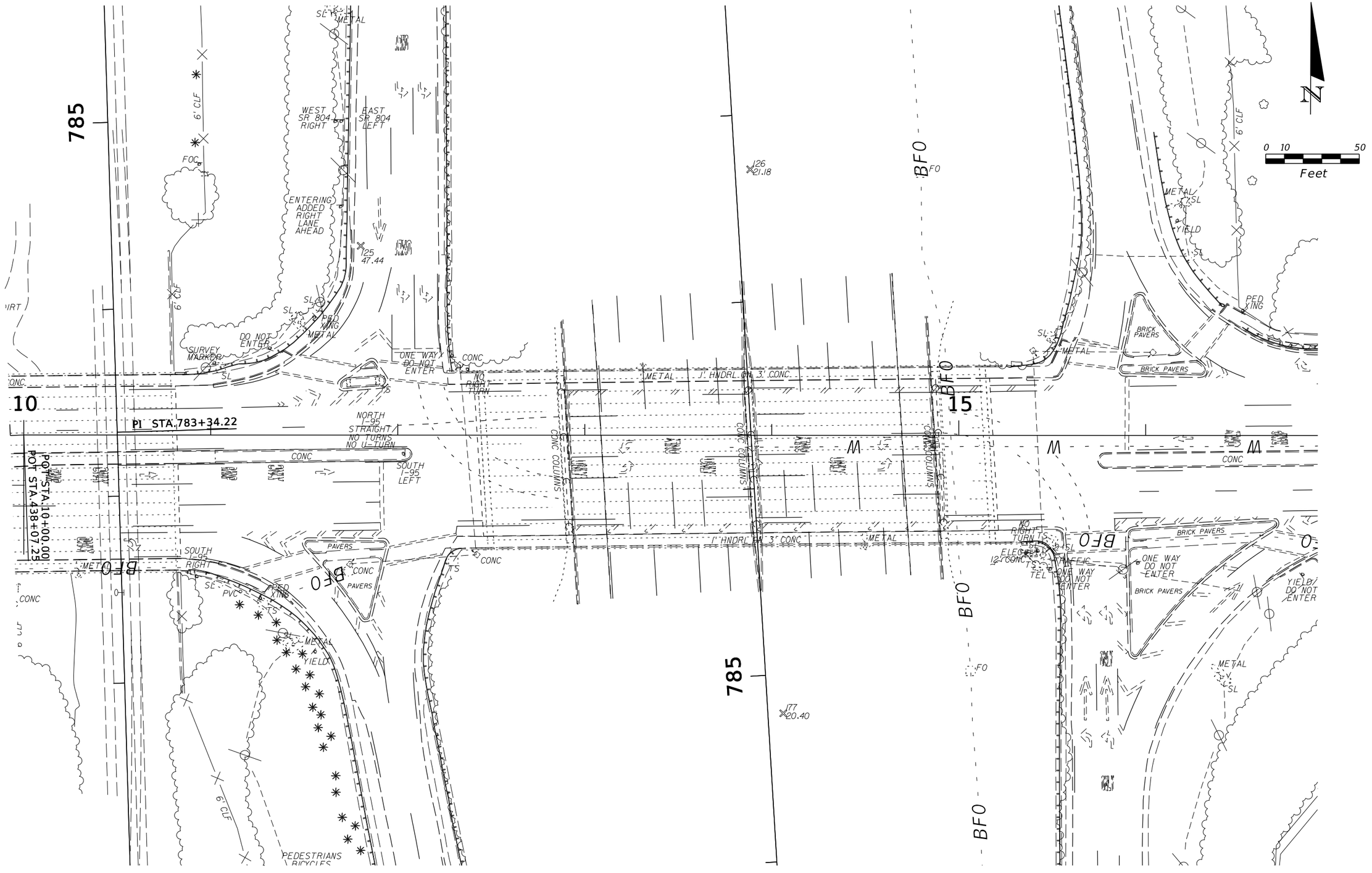
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 5

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Jacksonville, Florida 32207
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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 6

N

0 10 50

Feet

180
20.70

6' CLF
STABILIZER BAR
127
30.14
METAL
6' CLF
CONC
ASPH
CONC
CONC
ASPH
CONC
ASPH
CONC
ASPH
CONC
SIGN
METAL
6' CLF
TEL
6' CLF
METAL
4' CLF
BUS STOP
ASPH
CONC
WLII TEE

20

W BOYNTON BEACH BLVD
SR 804

2,647.18'
N 89° 46' 40" E

IRRIGATED WITH RECLAIMED WATER DO NOT DRINK
BRICK PAVERS
JUNC BOX
S-ICV
PAVERS
NO U TURN
IRRIGATED WITH RECLAIMED WATER DO NOT DRINK

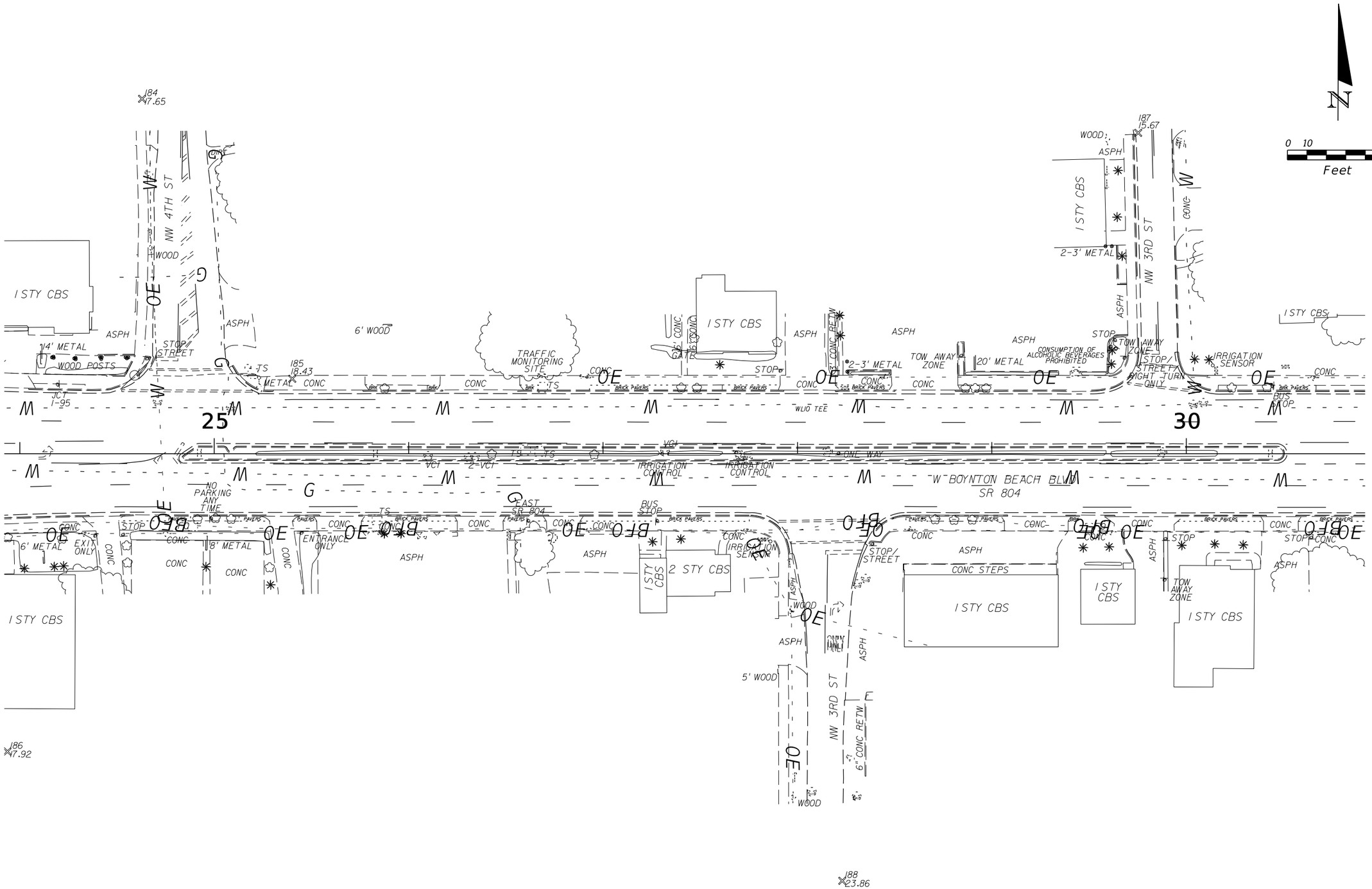
W BOYNTON BEACH BLVD
SR 804

BFO
CONC
ELEC
OE
TS
SL
WELCOME TO BOYNTON BEACH
6' CLF
WOOD
ASPH
ASPH
ASPH
6' CLF
4 STY CBS
ELEC
CONC
OE
6' CLF
BFO
CONC
SL
6' CLF
BFO
CONC
OE
ASPH
CONC
OE
6' METAL
ASPH
I STY CBS
3' WOOD RAIL
I STY CBS
CONC
OE
CONC
IN METAL
ASPH
CONC
BFO
RAMP

181
21.95

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DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		7

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REVISIONS			
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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 8

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N

0 10 50
Feet

W BOYNTON BEACH BLVD
SR 804

NW 2ND ST

NW 3RD AVE

NW 1ST ST

CENTER LANE 2-WAY LEFT TURN ONLY

POT STA 96+47.18

189
19.03

190
21.76

193
18.28

ISTY CBS

STOP STREET

STOP/ BUS STOP

AREA U/C

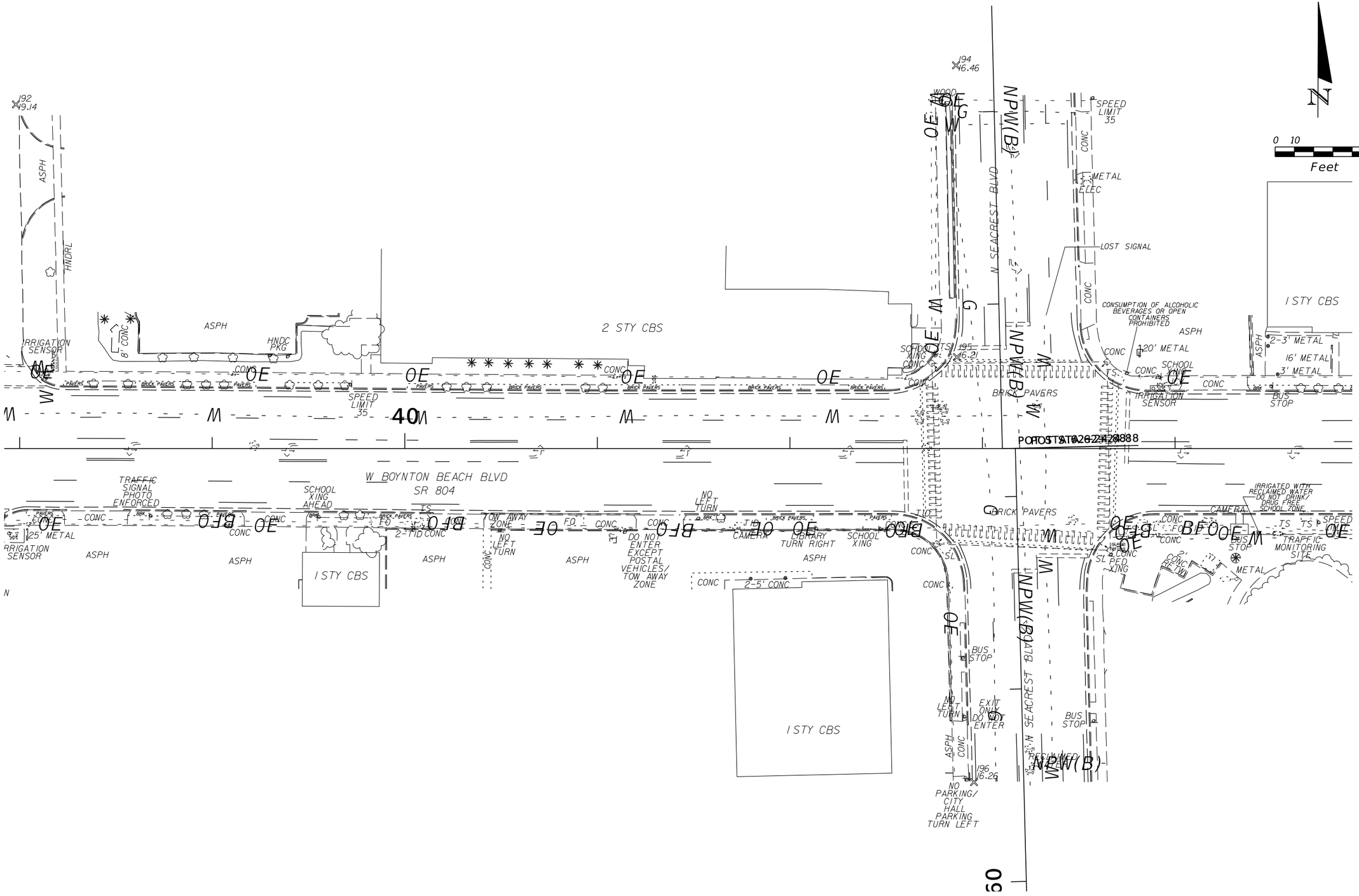
COVERED FUEL PUMPS

AIR/ VACUUM

EXPOSED WATER FORCE MAI

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DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		9

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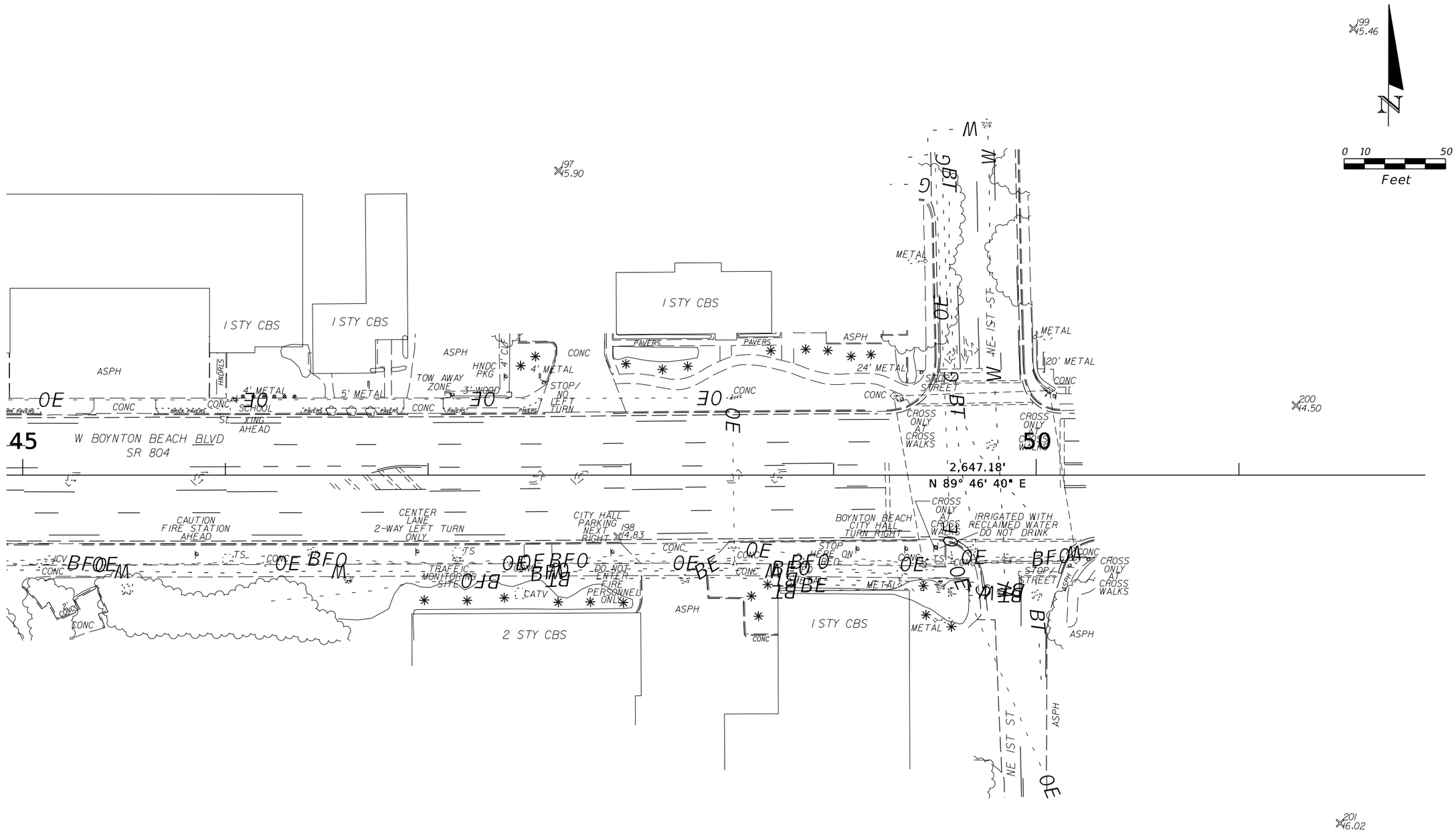
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 10

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REVISIONS			
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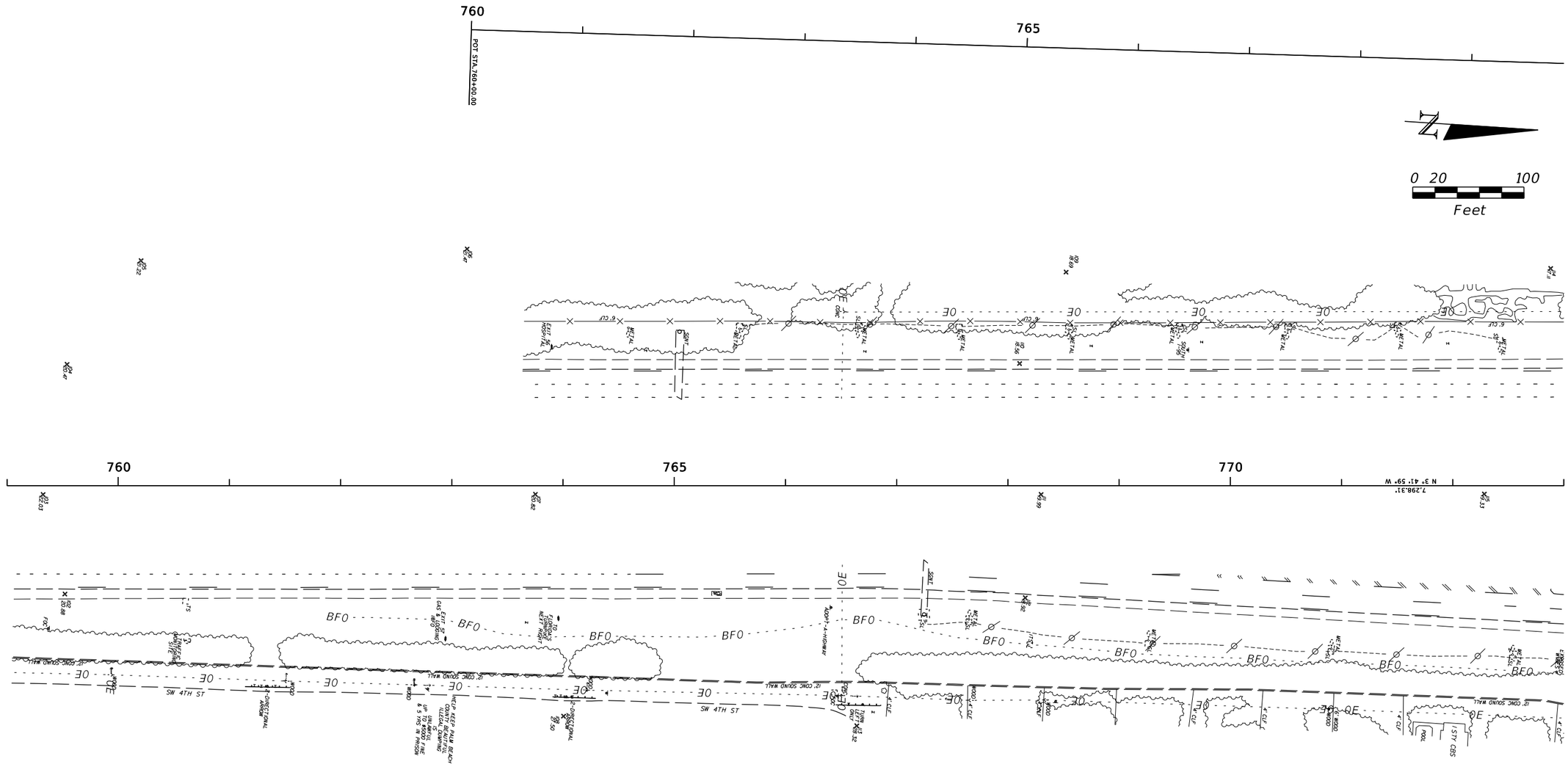
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 11

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REVISIONS			
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ARCADIS
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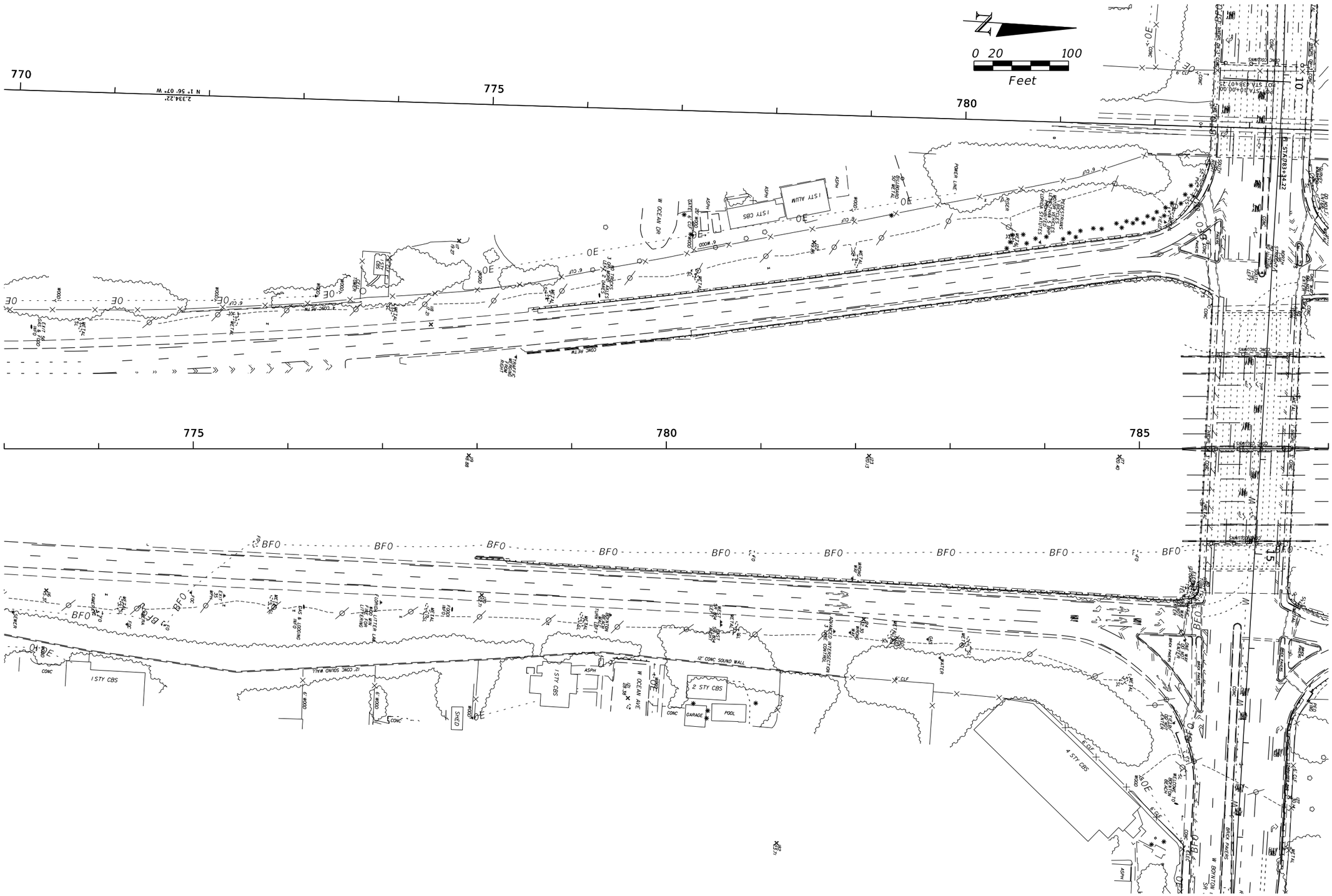
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 12

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ARCADIS
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T: 904 721 2991 | F: 904 861 2450

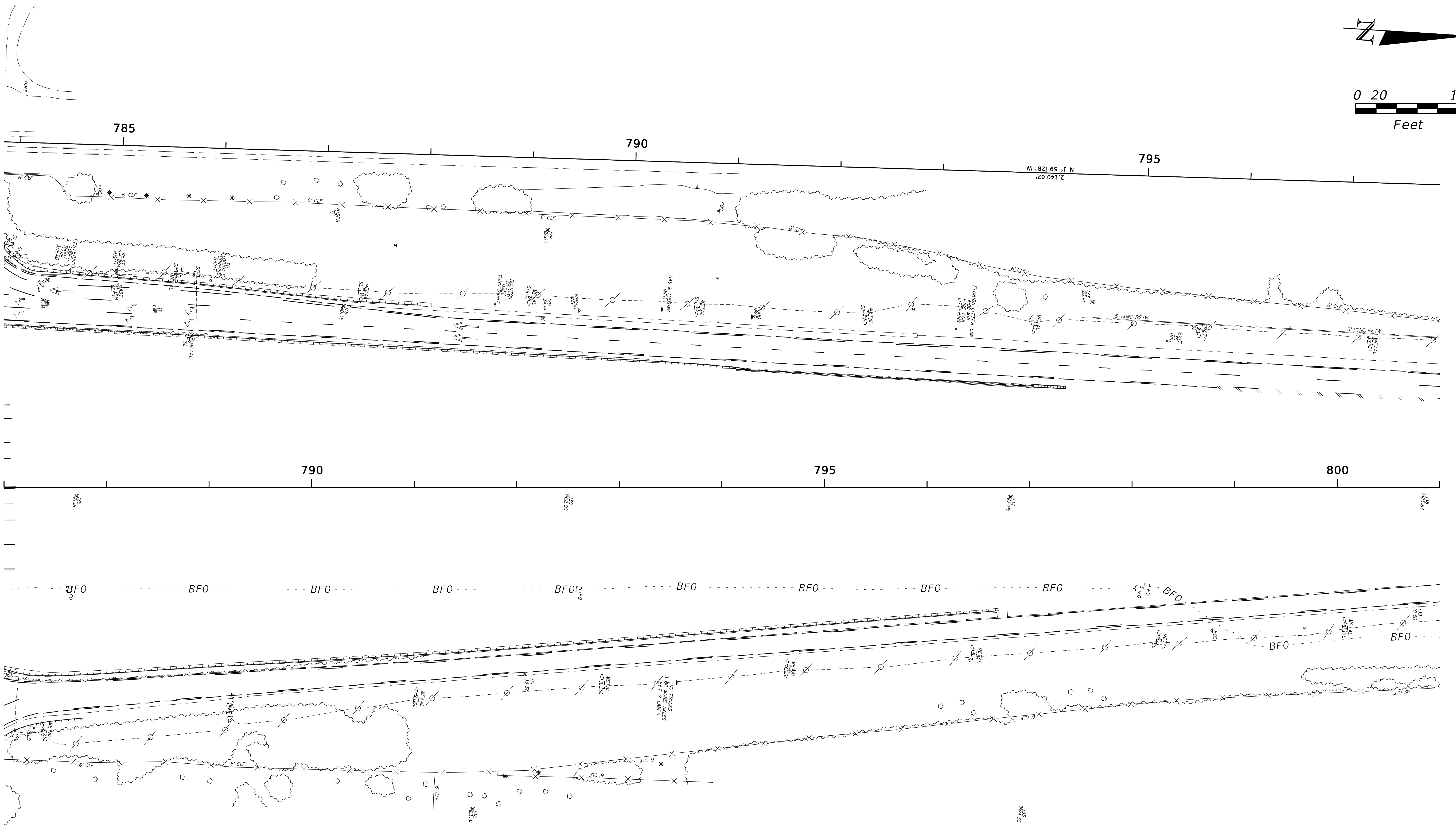
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

SHEET NO. 13

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

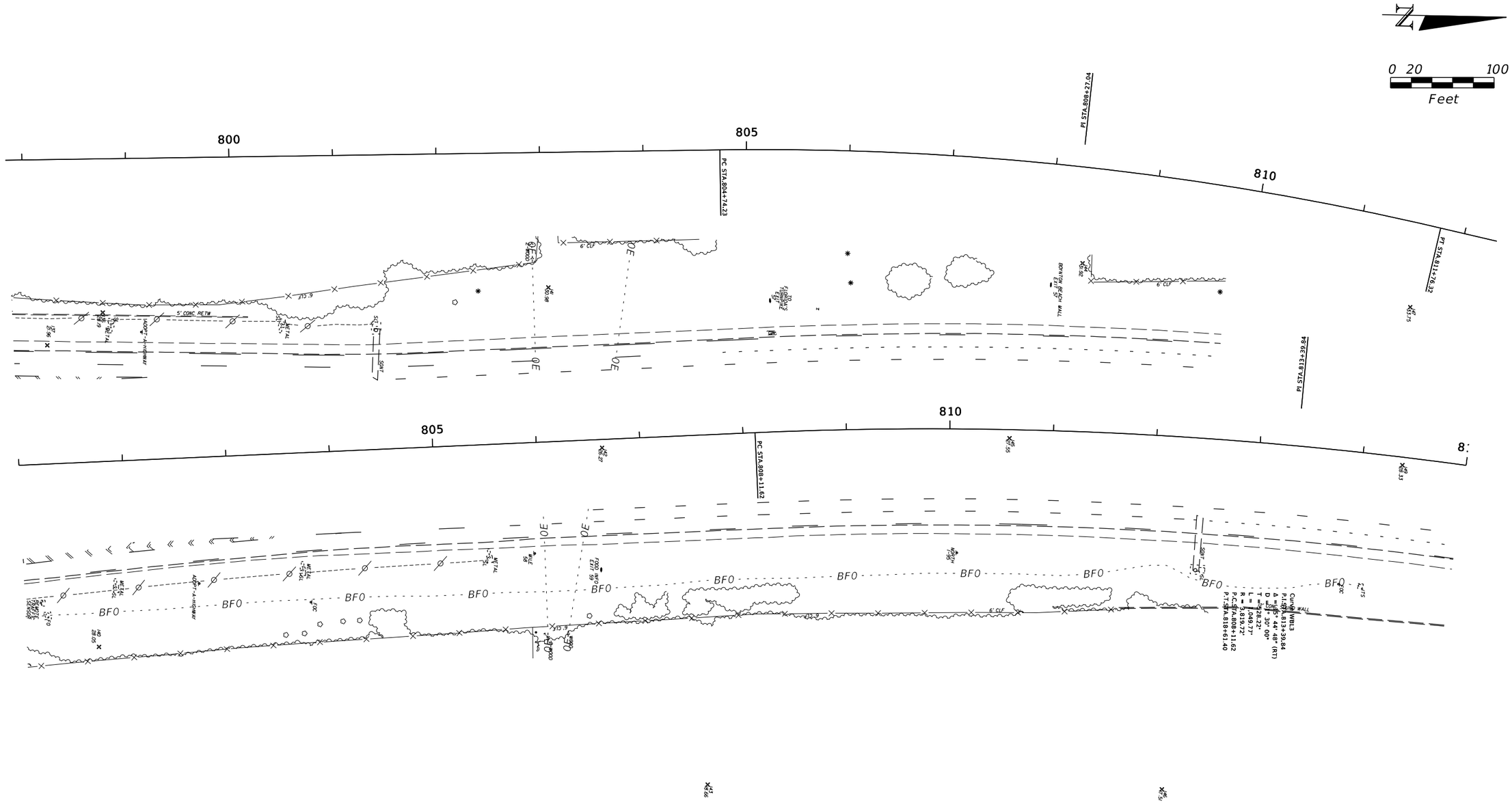
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Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD
AT I-95

SHEET NO.
14



REVISIONS				ARCADIS 1650 Prudential Drive, Suite 400 Jacksonville, Florida 32207 T: 904 721 2991 | F: 904 861 2450	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			BOYNTON BEACH BOULEVARD AT I-95	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		15

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ARCADIS U.S., Inc.
2081 Vista Parkway
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West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

American Traffic Solutions
Mr. Santiago Martinez
1330 West Southern Avenue, Suite 101
Tempe, AZ 85282

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Martinez:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Gateway Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Gateway Boulevard from NW 8th Street to Seacrest Boulevard

Enclosed please find two copies of our plan sheets covering the project area along Gateway Boulevard. We request that you mark the location of any existing utility facilities that you may own within the project area on the plans and return one copy of the plans to us for our use in the PD&E study.

Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

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West Palm Beach
Florida 33411
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Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

AT&T
Mr. Otis Keeve
8601 W. Sunrise Boulevard, Room 1
Plantation, FL 33322

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Keeve:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Gateway Boulevard for the Florida Department of Transportation. The project area consists of:

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Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
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Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

Imagine the result

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Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

City of Boynton Beach
Mr. Christopher Roschek
124 E. Woolbright Road
Boynton Beach, Fl 33435

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Dear Mr. Roschek:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Gateway Boulevard for the Florida Department of Transportation. The project area consists of:

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Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Florida License Numbers

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Geology
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Tel 561 697 7000
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INFRASTRUCTURE

Comcast
Mr. Tony Sprinsteel
1495 NW Britt Road
Stuart, FL 34994

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

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Surveying
LB7062

Dear Mr. Sprinsteel:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Gateway Boulevard for the Florida Department of Transportation. The project area consists of:

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Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

Imagine the result

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2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

Florida Department of Transportation
Ms. Katherine Rico
2300 N. Jog Road, Suite 4E-41E
West Palm Beach, FL 33411

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

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Geology
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Surveying
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Dear Ms. Rico:

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ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
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Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

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2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

Florida Public Utilities
Mr. Dale M. Butcher
209 N. Sapodilla Avenue
West Palm Beach, FL 33401

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

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GB564

Surveying
LB7062

Dear Mr. Butcher:

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West Palm Beach
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Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

FPL Fibernet LLC
Mr. Danny Haskett
9250 W. Flagler Street
Miami, FL 33174

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Haskett:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Gateway Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Gateway Boulevard from NW 8th Street to Seacrest Boulevard

Enclosed please find two copies of our plan sheets covering the project area along Gateway Boulevard. We request that you mark the location of any existing utility facilities that you may own within the project area on the plans and return one copy of the plans to us for our use in the PD&E study.

Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

ARCADIS
Infrastructure · Water · Environment · Buildings

ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

Florida Power & Light
Ms. Tracy Stern
2900 Catherine Street
Palatka, FL 32177

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

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Florida License Numbers

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Dear Ms. Stern:

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- I-95 from Woolbright Road to Hypoluxo Road
- Gateway Boulevard from NW 8th Street to Seacrest Boulevard

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Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

c:\users\sprinyavivatkul\desktop\projects\transportation\utility coordination\gateway boulevard\wf900273.0000 letter fpl palm beach 080615.docx

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2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

MCI
Mr. Dean Boyers
2400 N. Glenville Drive
Richardson, TX 75082

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Dear Mr. Boyers:

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- I-95 from Woolbright Road to Hypoluxo Road
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Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

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Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

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N

0 10 50
Feet

GATEWAY BLVD.

℄ SURVEY
GATEWAY BLVD.

FIBER OPTIC CABLE
(BURIED TELEPHONE)

3' PVC ELEC

ELEC

TRAFFIC
CONTROL

CONC

W(B)

BFO(B)

BT(B)

BE(B)

BTV(B)

ASPH

PAVERS

METAL

8" WOOD

GAS MAIN
ENDS

CATV
SPLICE

TEL

ELEC
COMM

JUNC BOX

ICV

ICV FILTER

90 91 92 93 94 95

ENTRANCE TO
QUANTUM LAKE VILLAS

MATCH LINE STA. 96+00.00

GATEWAY BLVD.

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

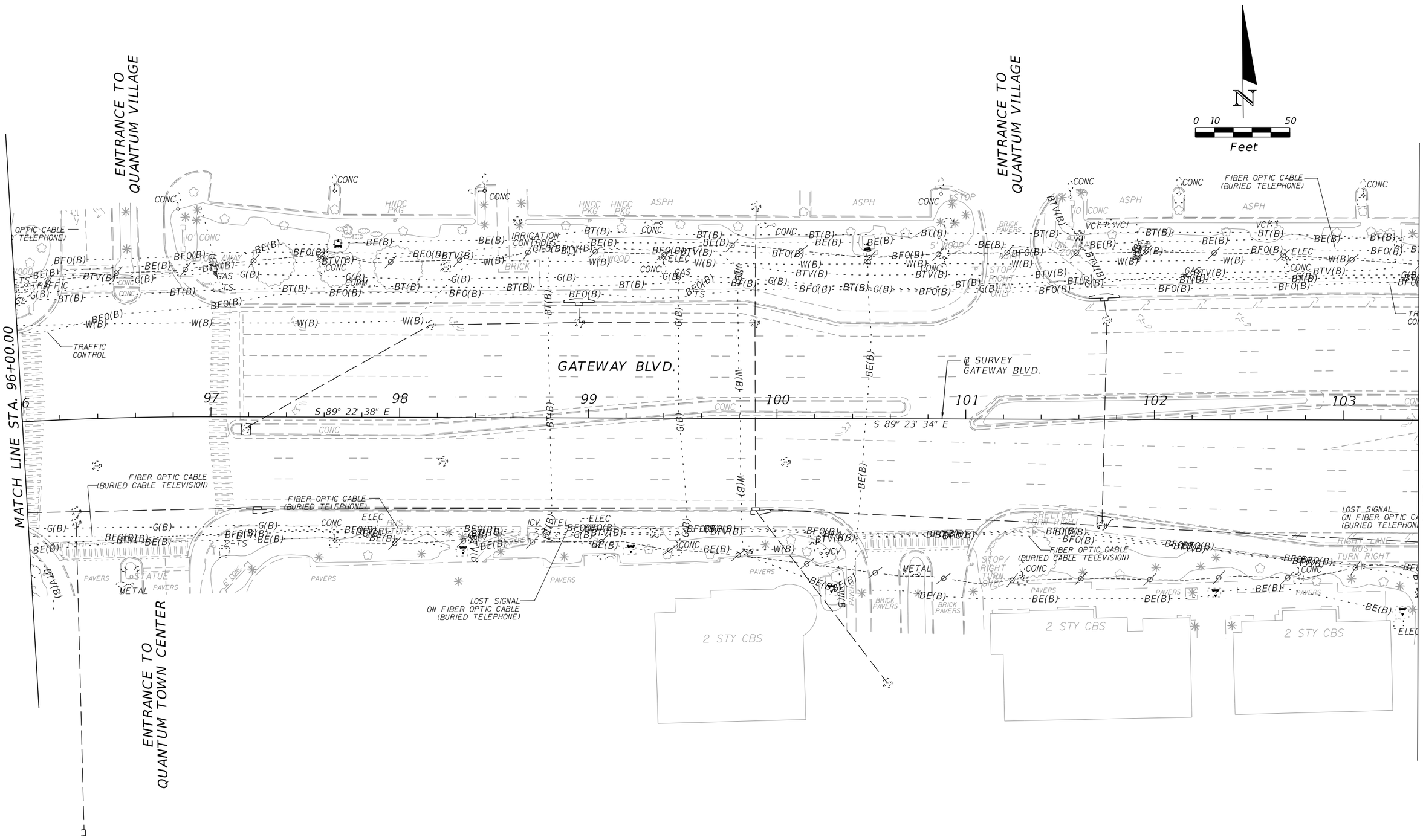
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 16

pandreac 7/29/2015 4:11:52 PM X:\P\I-95 Gateway 23193212201\roadway\PLANRD01.dgn



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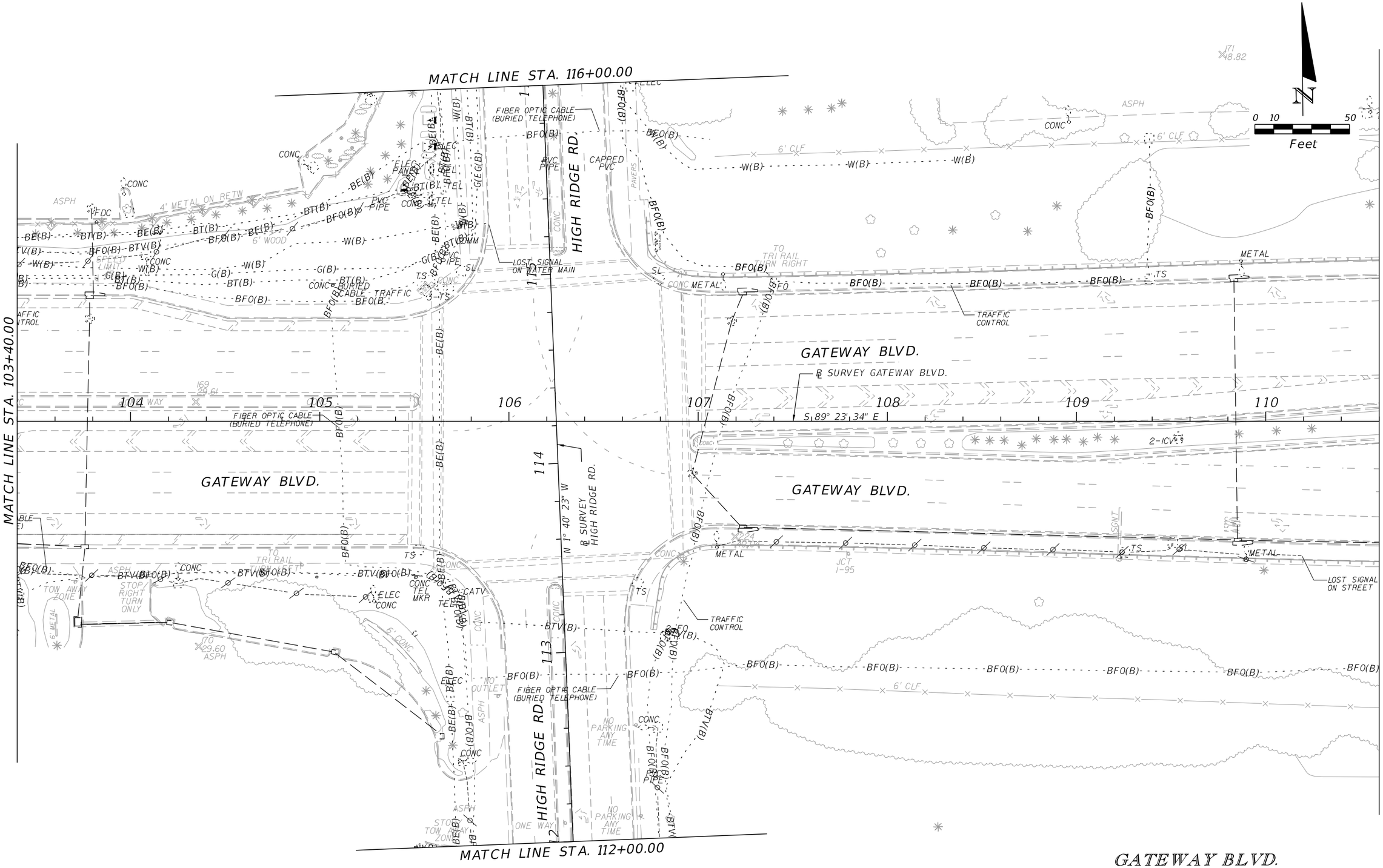
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 17

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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 18

pandreac 7/29/2015 4:11:53 PM X:\P\I-95 Gateway 23193212201\roadway\PLANRD03.dgn

SEE I-95 (SR 9) PLAN SHEET NO. XX

MATCH LINE STA. 110+60.00

MATCH LINE STA. 118+00.00

I-95 (SR 9) SB

I-95 (SR 9) NB

℄ SURVEY I-95

GATEWAY BLVD.

℄ SURVEY GATEWAY BLVD.

868 867 866 865 864

111 112 113 114 115 116 117

S 89° 23' 34" E

0 10 50 Feet

N

ASPH CONC 6' CLF OE FOC METAL TS SL 3-TS

ONE WAY/ DO NOT ENTER

SHELTER TURN LEFT

PED XING

RIGHT LANE MUST TURN RIGHT

LIGHTING

STREET LIGHTING ATTACHED TO BRIDGE

FIBER OPTIC CABLE (ITS) ATTACHED TO BRIDGE

CAMERA PBC ITS

LANE ENDS MERGE LEFT

PAVED OVER

BFO(B) BT(B) RETW PIPE

CONC COLUMNS

I STY CBS

SEE I-95 (SR 9) PLAN SHEET NO. XX

GATEWAY BLVD.

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DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 19

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MATCH LINE STA. 118+00.00

MATCH LINE STA. 125+40.00

GATEWAY BLVD.

N. SEACREST BLVD.

NW 1ST ST.

NW 2ND ST.

0 10 50

Feet

N

CBS

I STY CBS

SHED

DIRT

ASPH

CONC

WOOD

METAL

6' CLF

4' CLF

W(B)

BT(B)

BFO(B)

S(B)

G(B)

OE

SL

TS

UNABLE TO DESIGNATE STREET LIGHTING GUARDRAIL OBSTRUCTION SIGNAL INTERFERENCE

LOST SIGNAL ON FIBER OPTIC (FPL FIBERNET)

LOST SIGNAL ON TRAFFIC CONTROL

IRRIGATION CONTROL

PED XING AHEAD

RIGHT LANE MUST TURN RIGHT

STOP

NO LEFT TURN

SPEED LIMIT 25

BUS STOP

TOW AWAY ZONE

NO PARKING/ TOW AWAY ZONE

AIR RELEASE VALVE

PBC ITS

FIBER (BURIED CABLE)

3" HNDRL

RIP RAP RETW

TO TRI-RAIL STATION

NO SIGNAL ON STREET LIGHTING EAST OF WIRE PULL BOX

B SURVEY GATEWAY BLVD.

S 89° 23' 34" E

118 119 120 121 122 123 124 125

219 218 217 216 215

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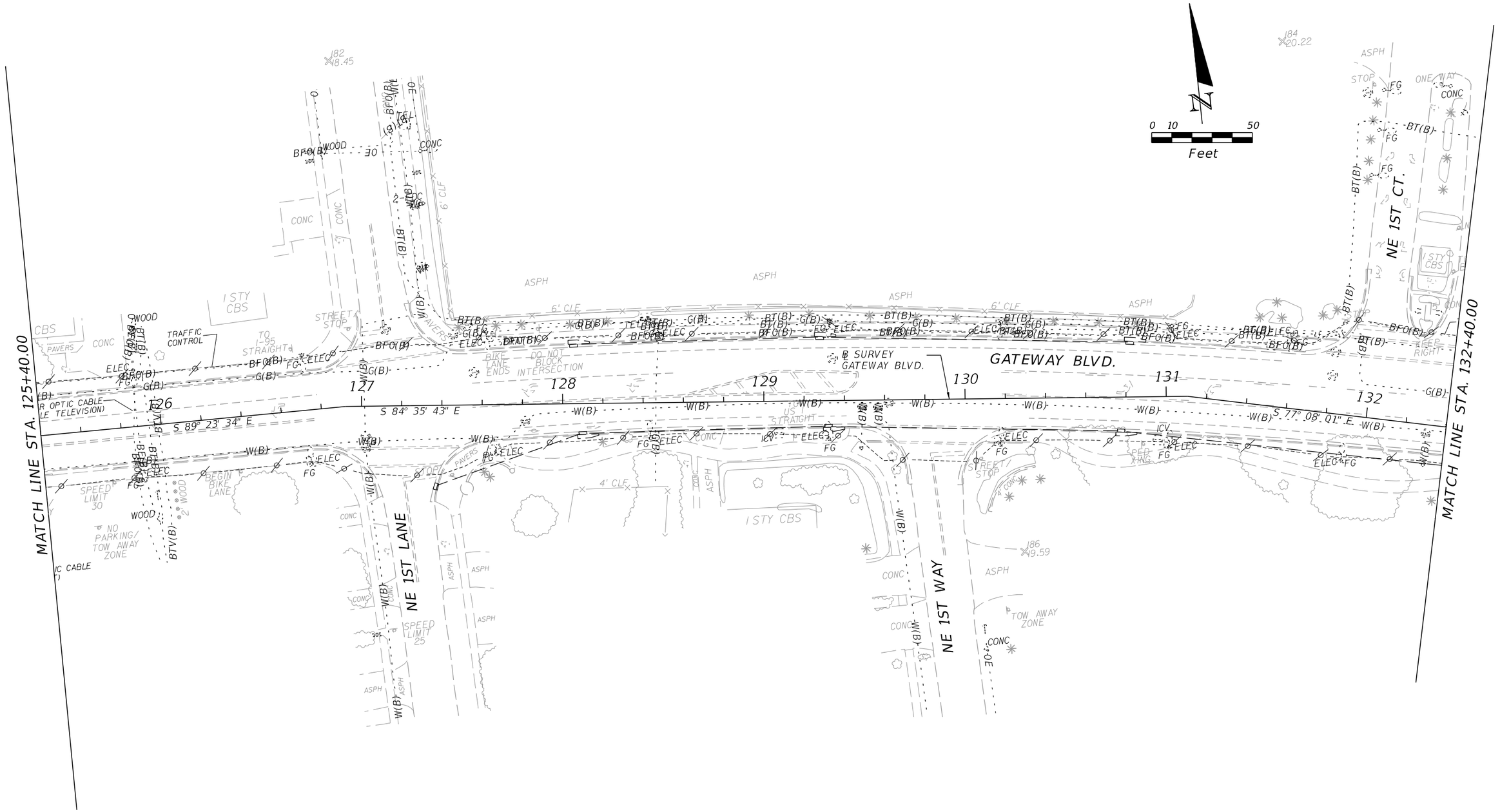
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 20

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GATEWAY BLVD.

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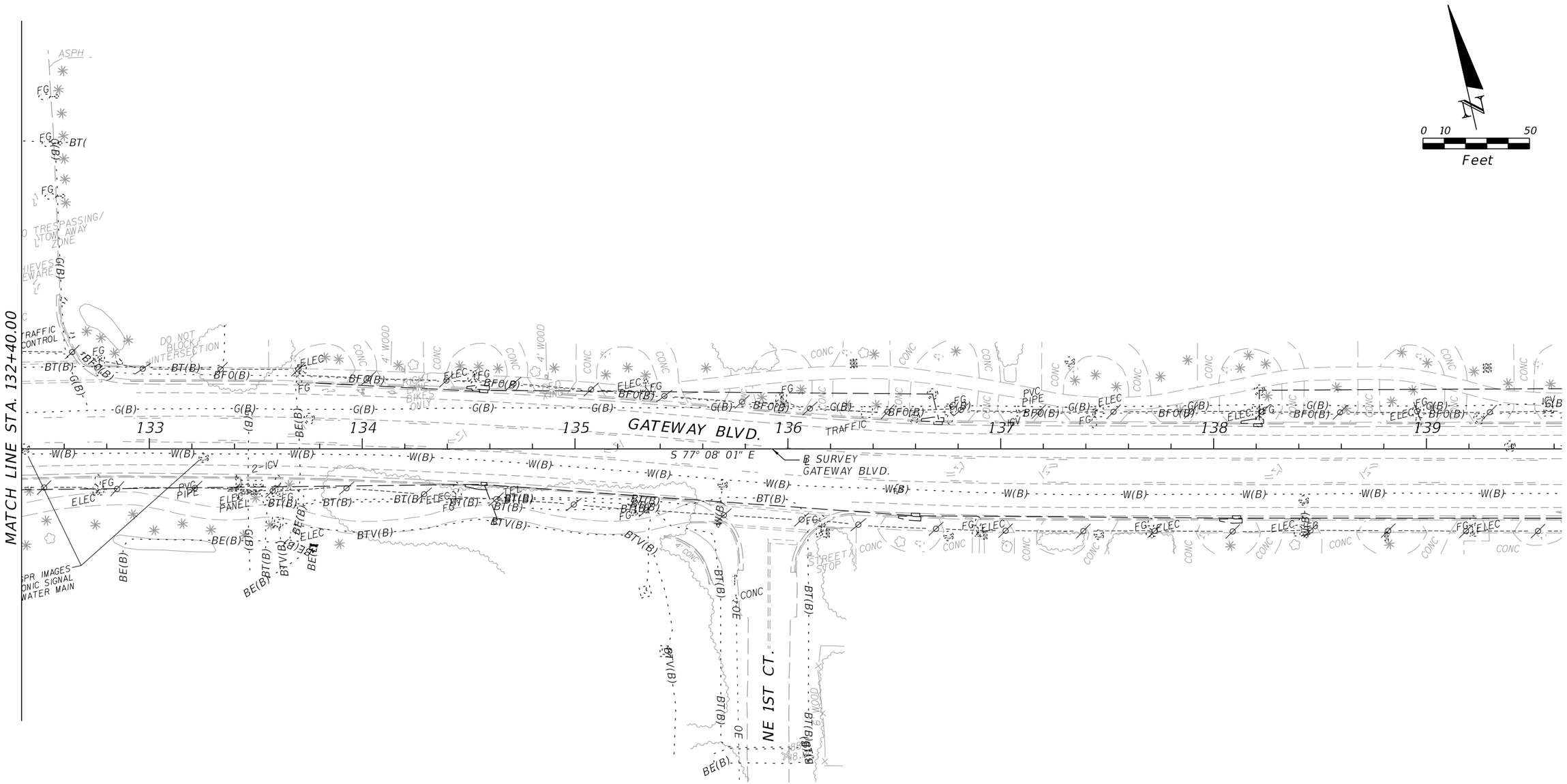
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 21

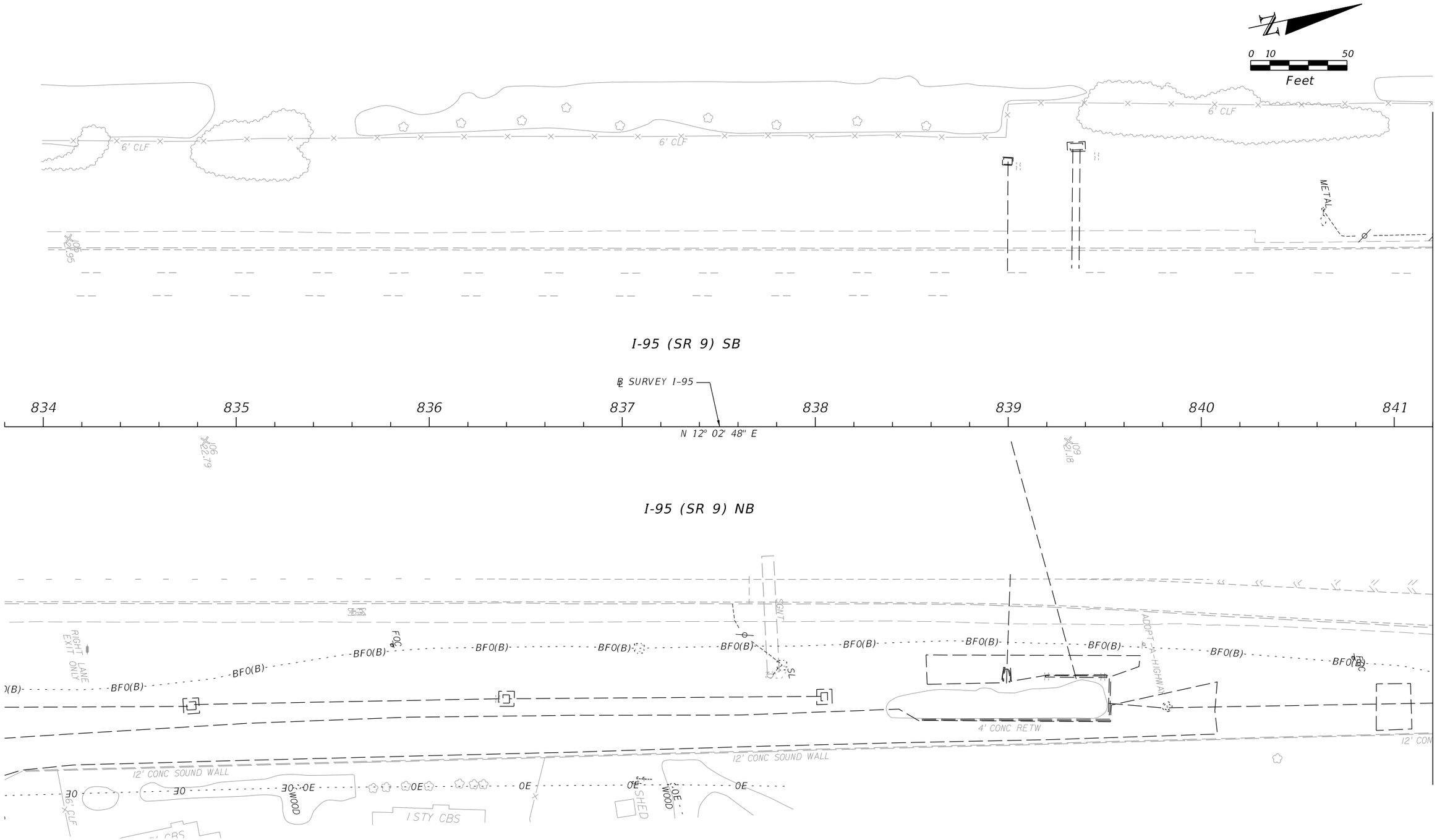
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GATEWAY BLVD.

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DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		22
						PALM BEACH	231932-1-20-1		

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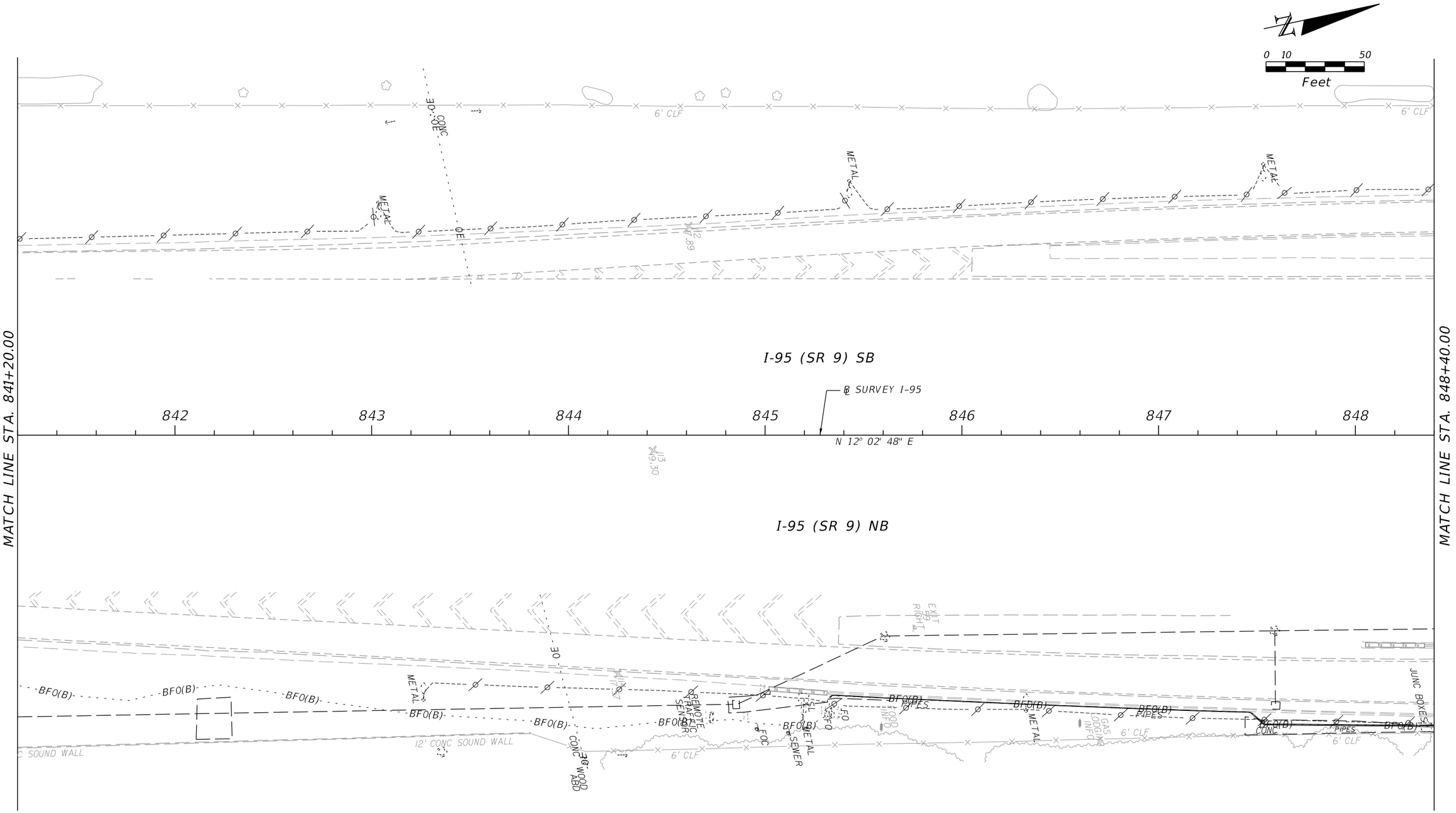
RS&H, Inc.
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Fort Lauderdale, Florida 33309-3446
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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 23



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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 24

pandreac 7/29/2015 4:11:57 PM X:\P\I-95 Gateway 23193212201\roadway\PLANRD09.dgn

0 10 50
Feet

6' CLF

METAL

MERGE LEFT

FDOT SURVEY MKR

NO TRUCKS, 3 OR MORE AXLES LEFT 2 LANES

BUCKLE UP IT'S THE LAW

I20 20.67

TRAFFIC MERGING FROM RIGHT

I-95 (SR 9) SB

849 850 851 852 853 854 855

℄ SURVEY I-95

N 12° 02' 48" E

MATCH LINE STA. 848+40.00

MATCH LINE STA. 855+80.00

I17 17.81

I21 18.51

I-95 (SR 9) NB

BFO(B) PIPES 6' CLF

SIGNAL AHEAD

PIPE

4' CLF

I-95 (SR 9) NB

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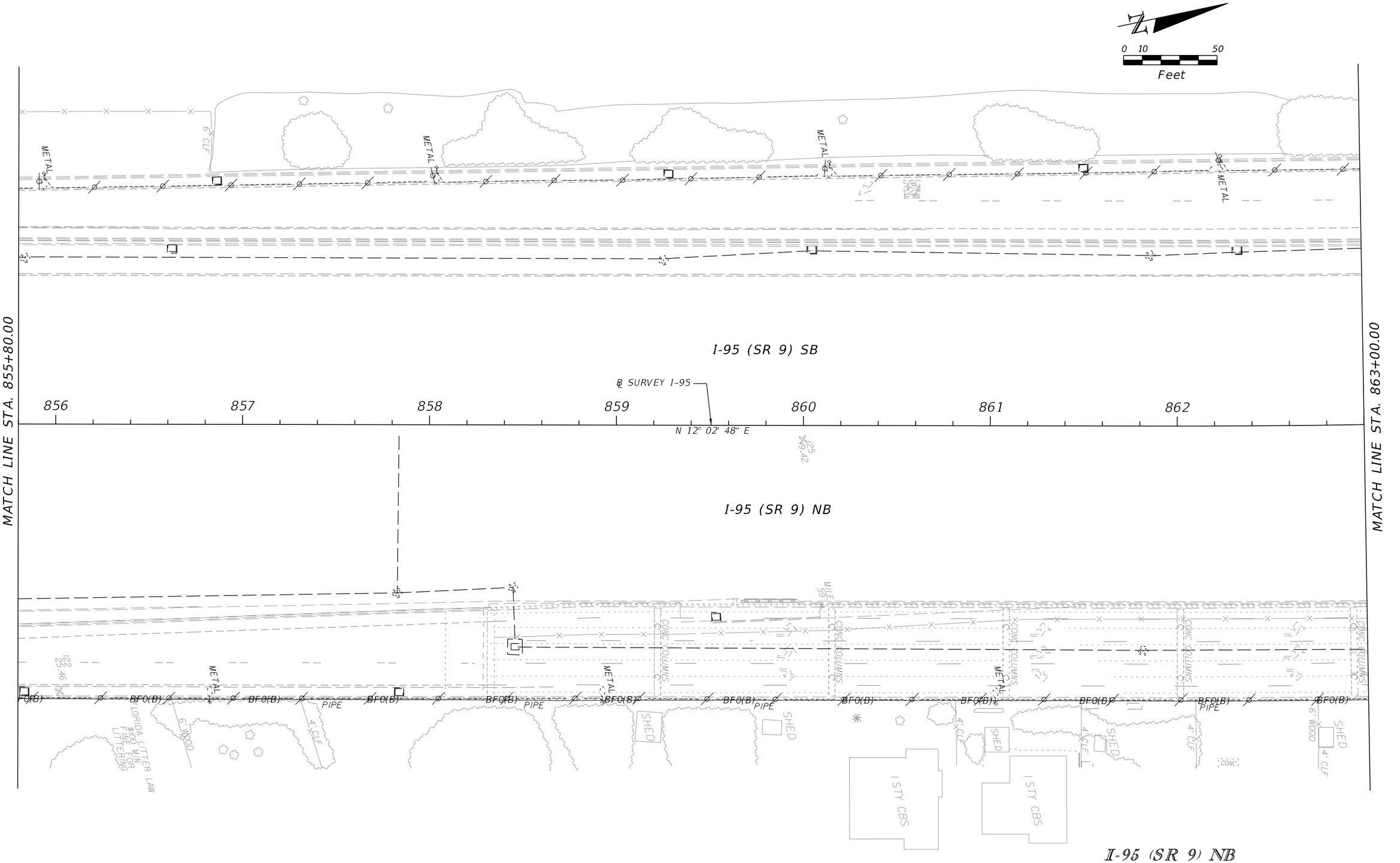
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 25

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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

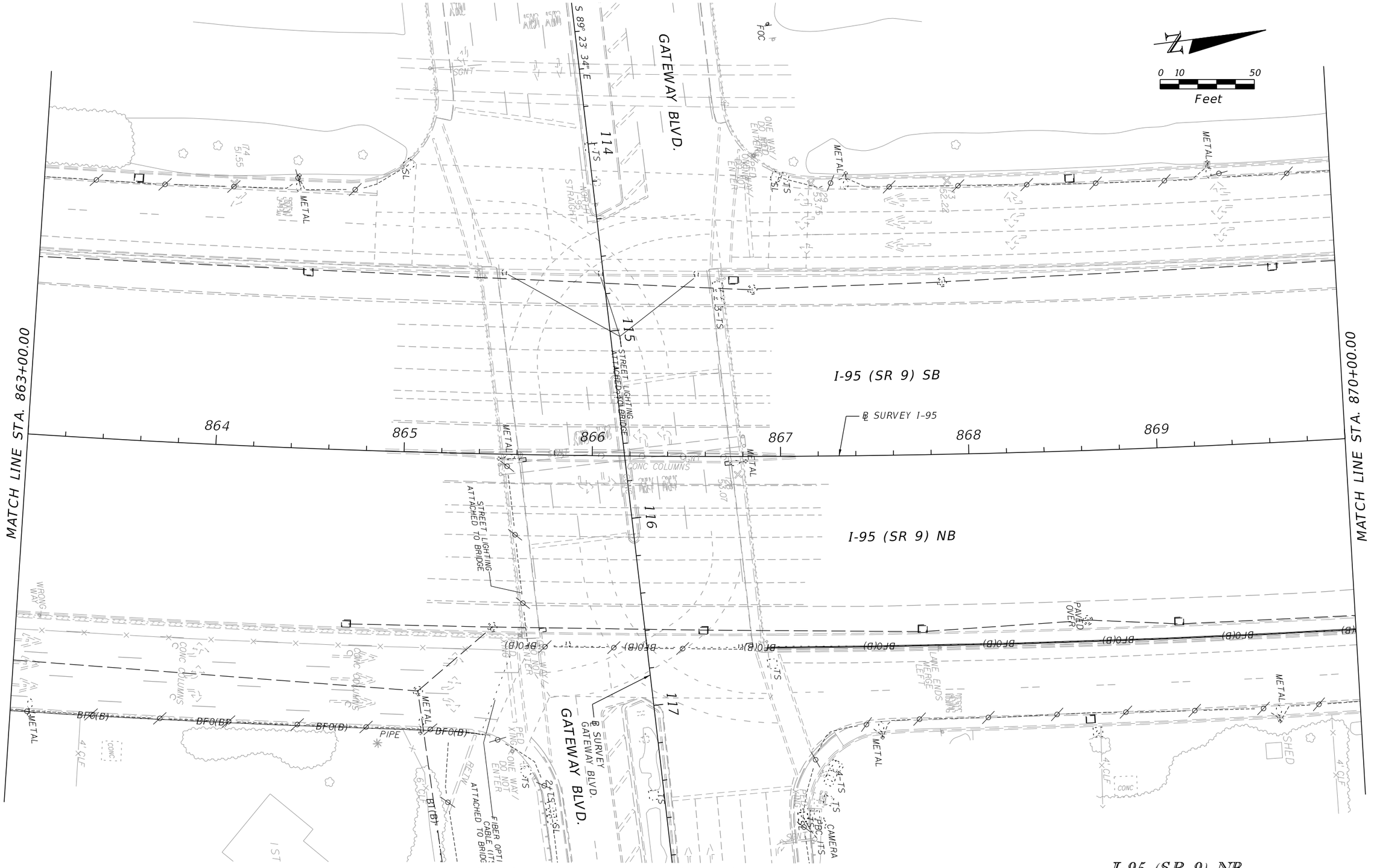
ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 26

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SEE GATEWAY BLVD. PLAN SHT. NO. XX



SEE GATEWAY BLVD. PLAN SHT. NO. XX

I-95 (SR 9) NB

REVISIONS			
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954-474-3005
FL Cert. No. EB0005620
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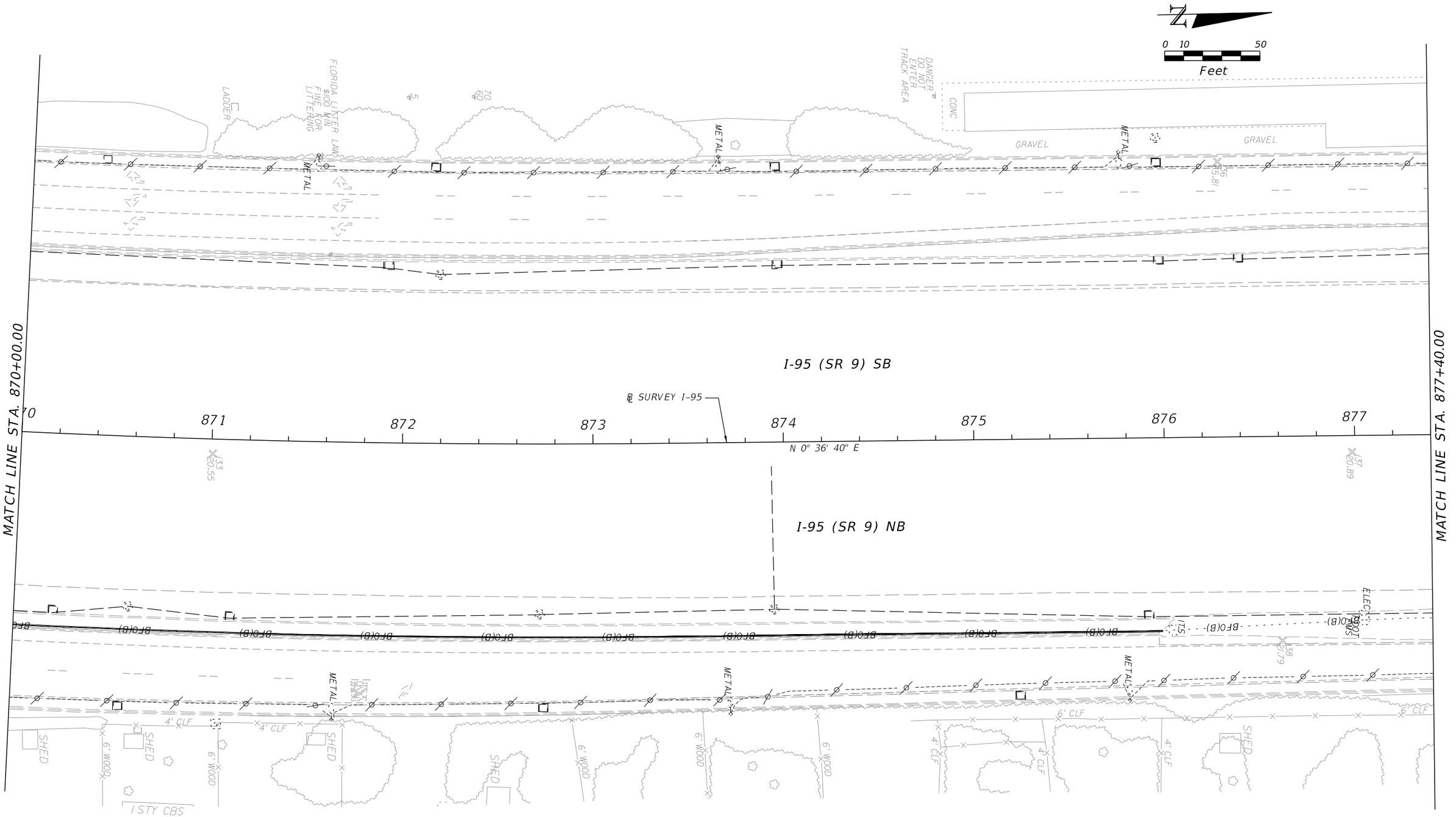
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 27

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954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

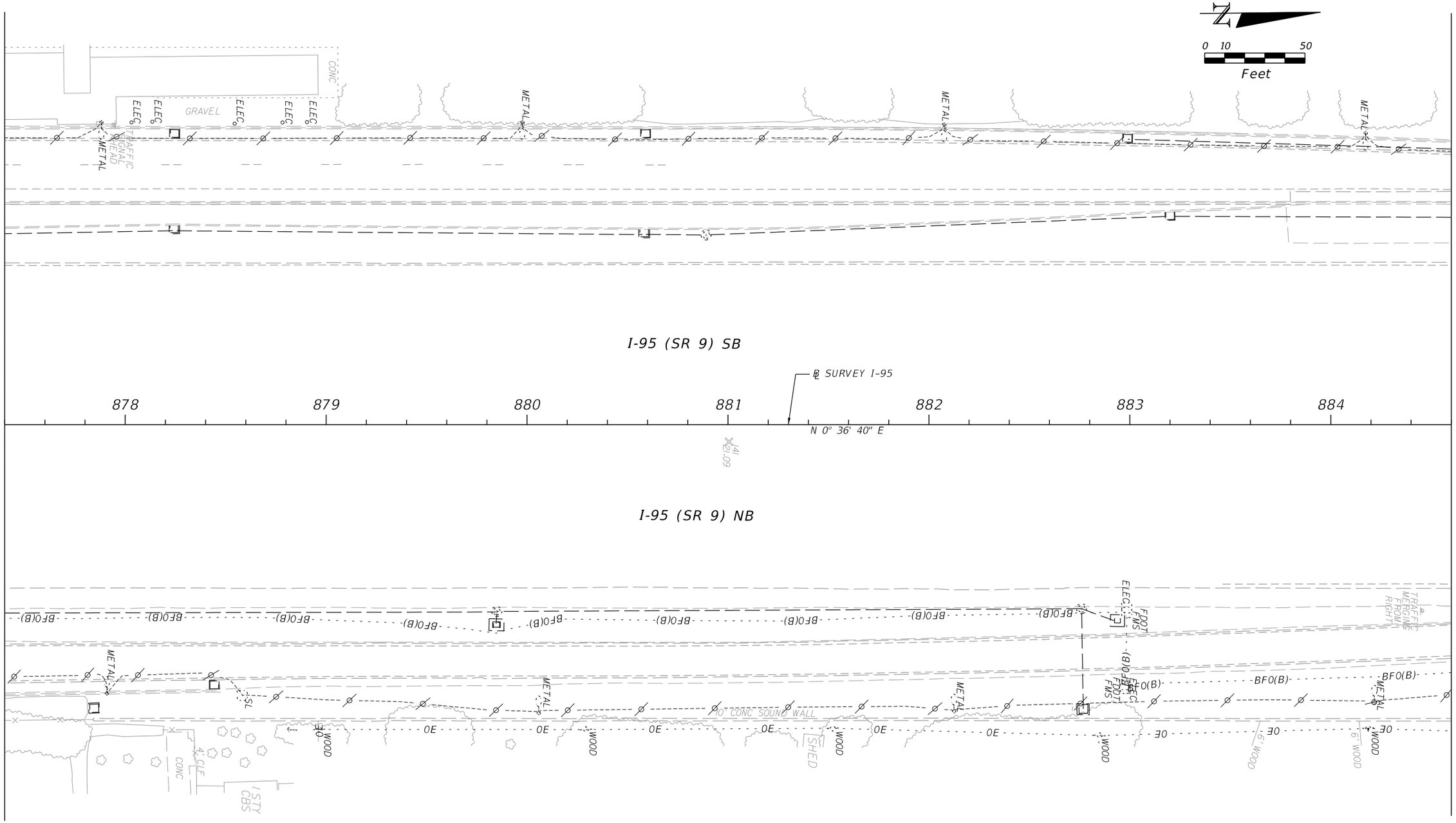
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 28

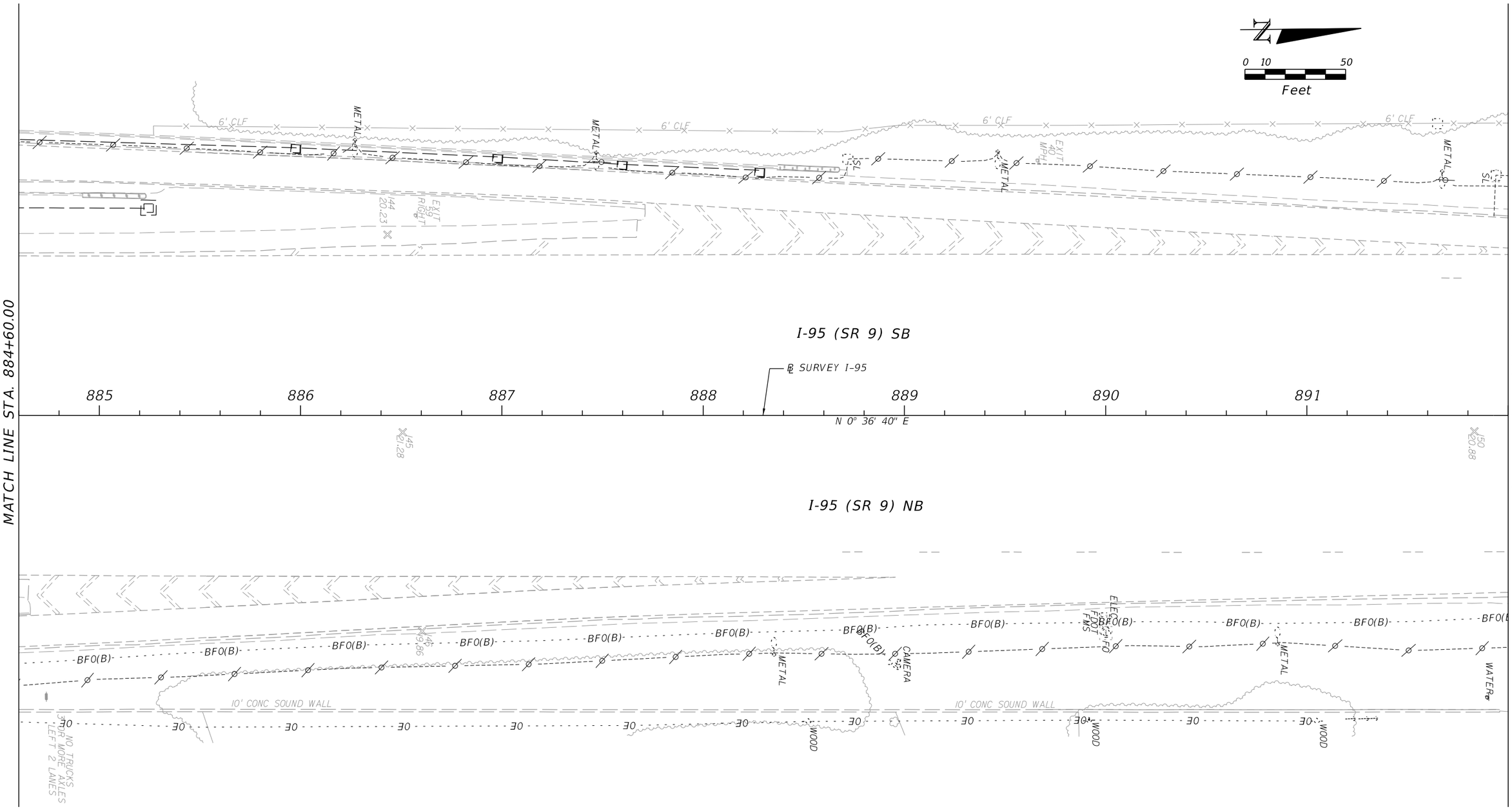
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I-95 (SR 9) NB

REVISIONS				RS&H, Inc. 3125 W. Commercial Blvd. - Suite 130 Fort Lauderdale, Florida 33309-3446 954-474-3005 FL Cert. No. EB0005620 Cassie Piche, P.E. No. XXXXX	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			GATEWAY BOULEVARD AT I-95	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		29
						PALM BEACH	231932-1-20-1		

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FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

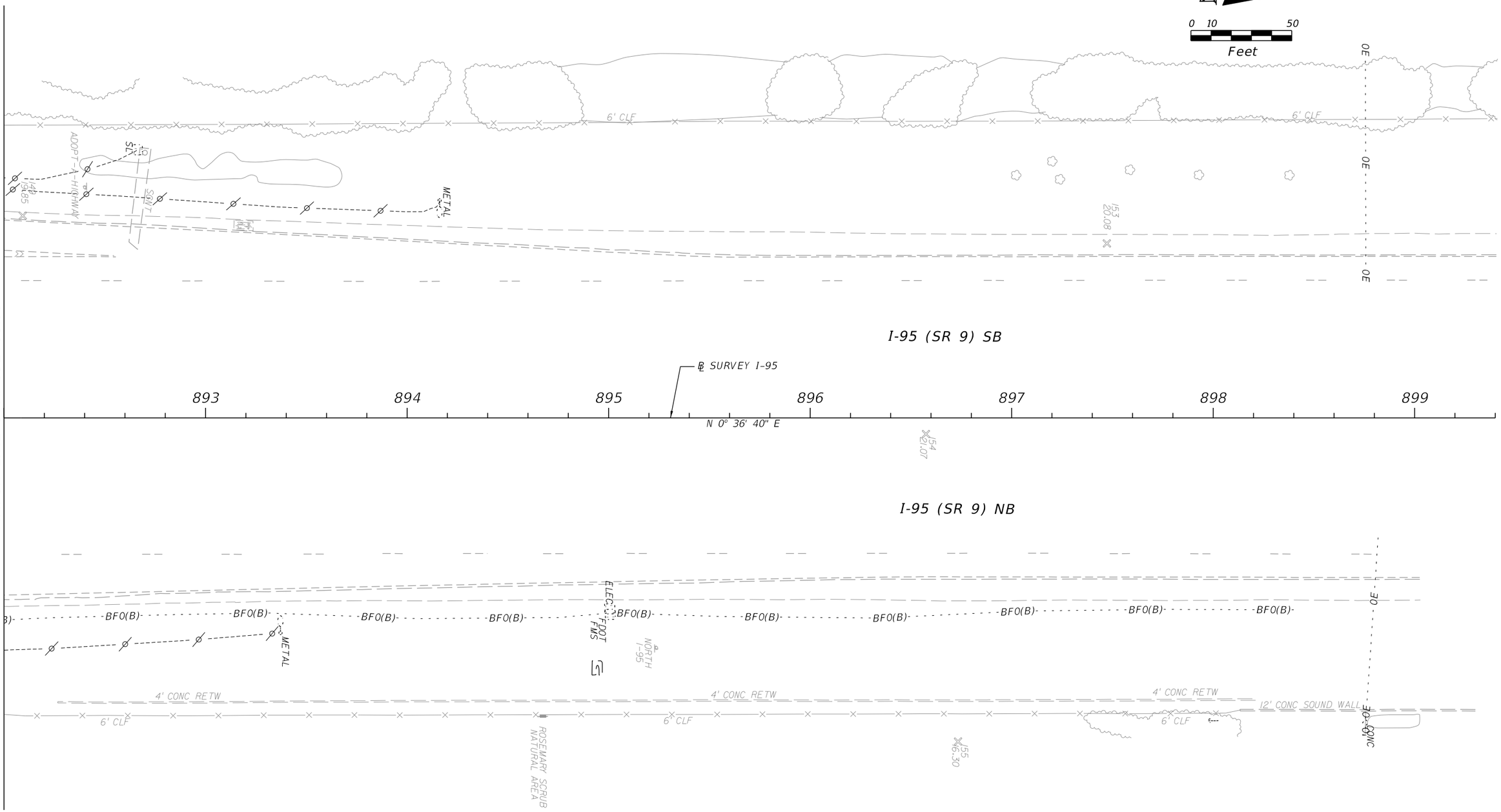
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 30

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Cassie Piche, P.E. No. XXXXX

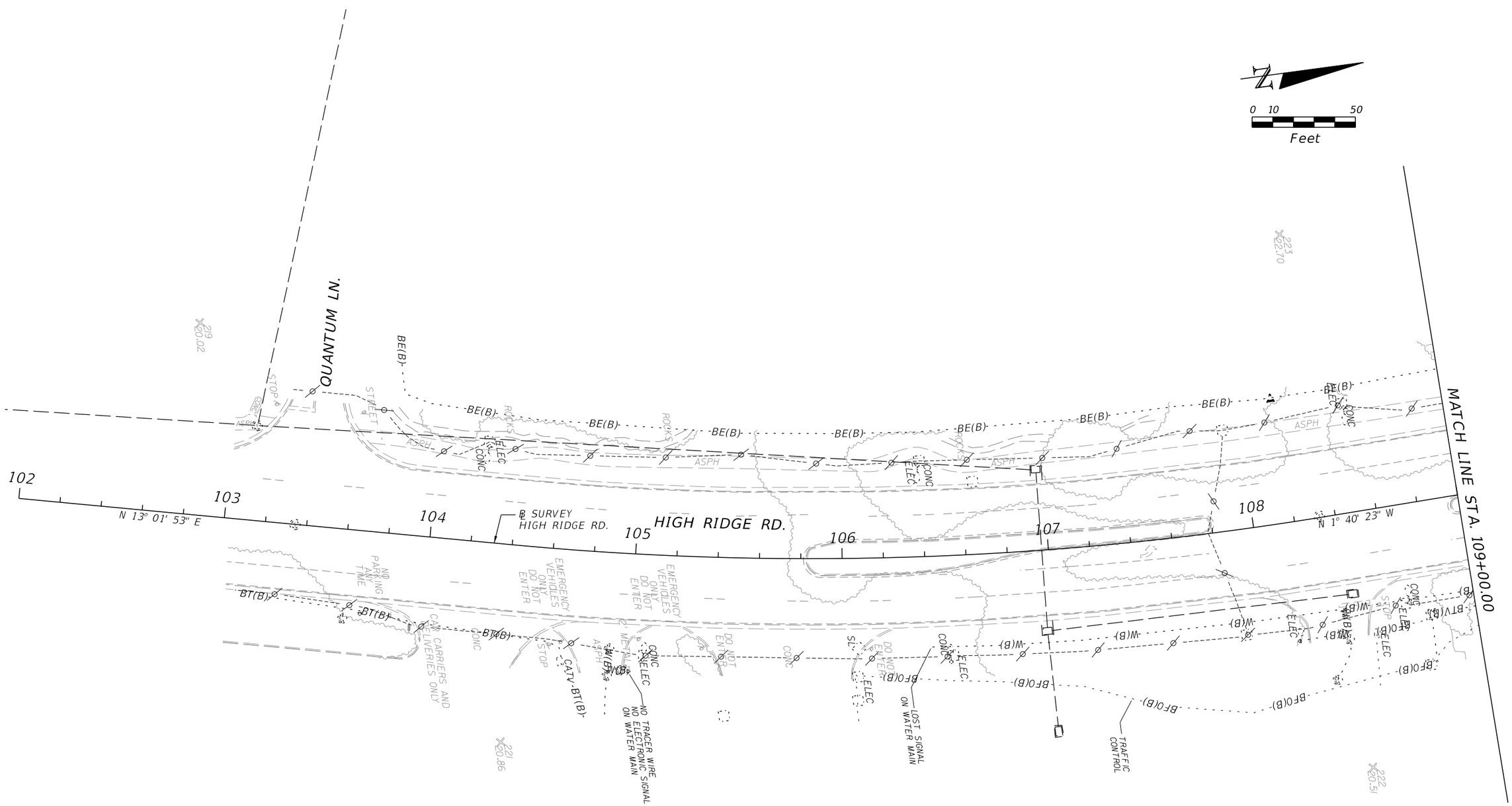
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 31

pandreac 7/29/2015 4:12:00 PM X:\P\I-95 Gateway 23193212201\roadway\PLANRD16.dgn



HIGH RIDGE RD.

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

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3125 W. Commercial Blvd, - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

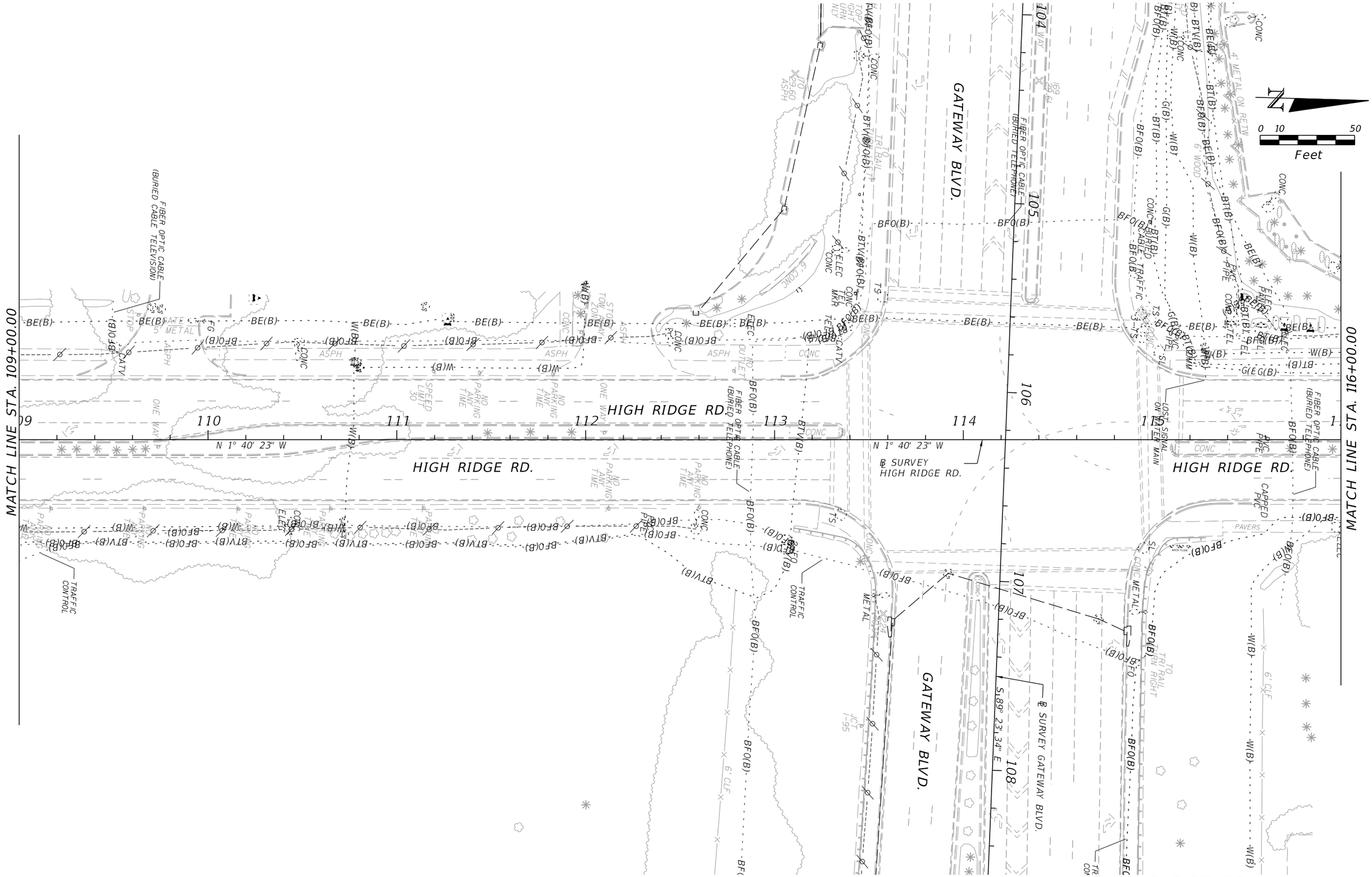
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 32

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RS&H, Inc.
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Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

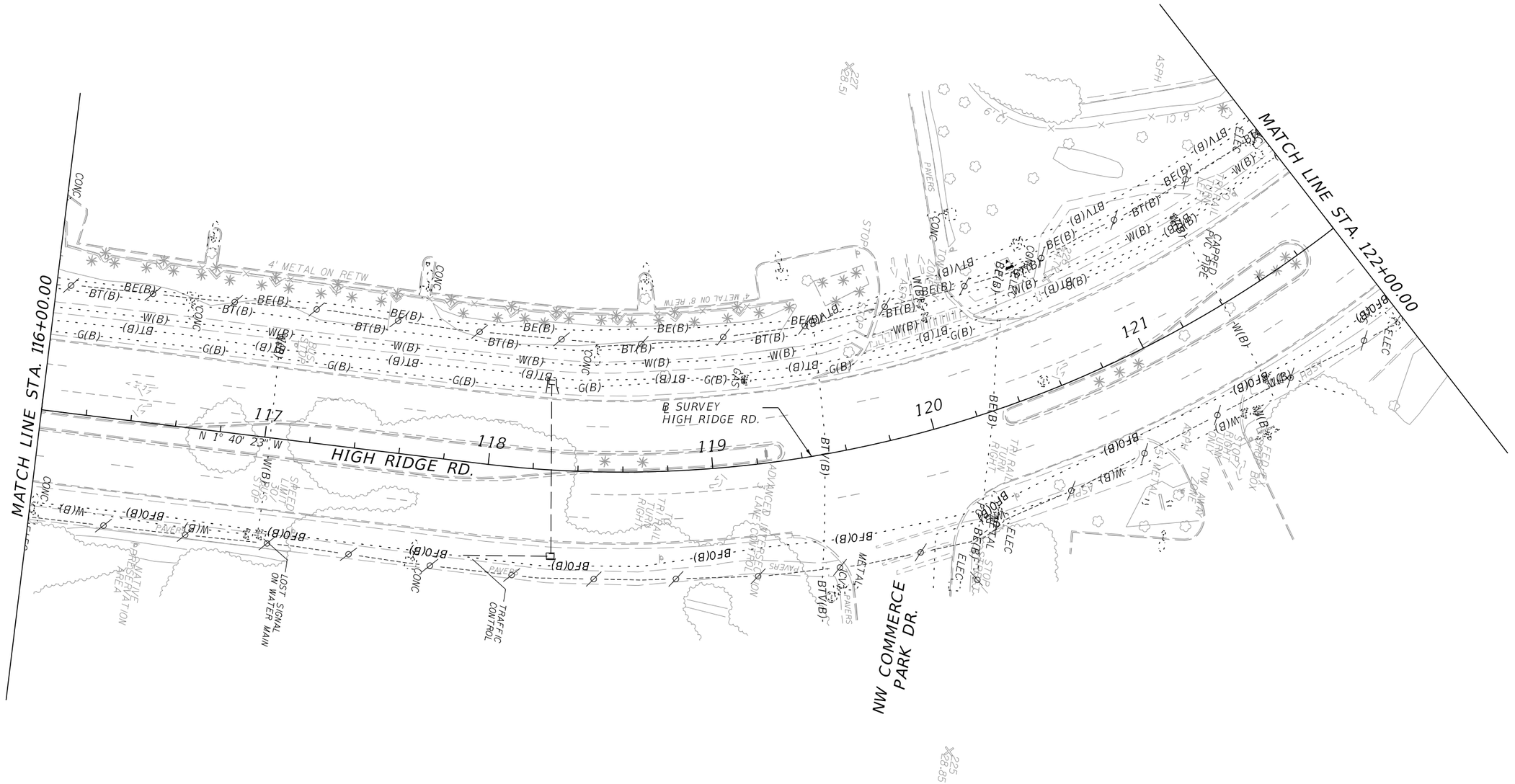
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 33

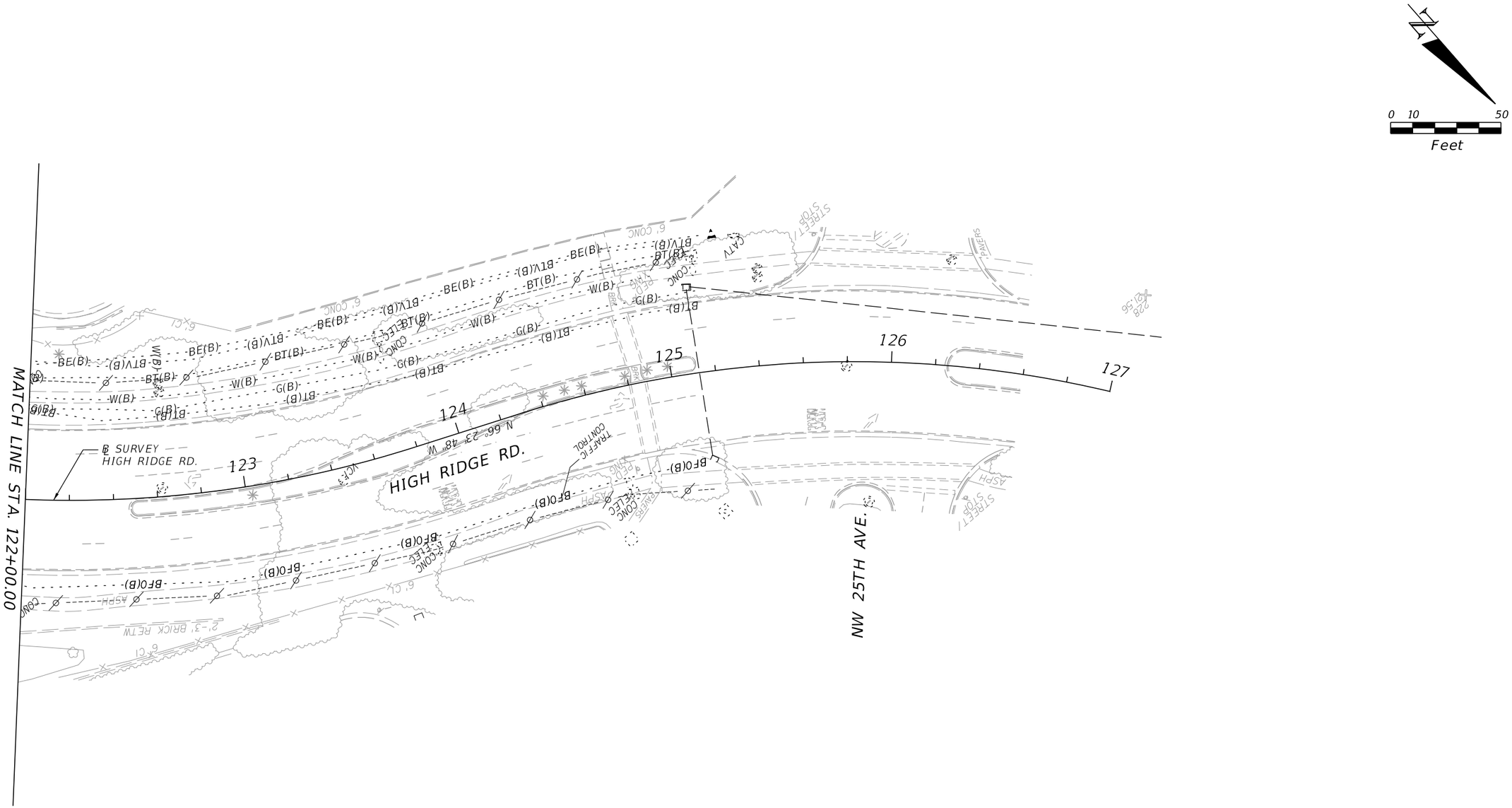
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HIGH RIDGE RD.

REVISIONS				RS&H, Inc. 3125 W. Commercial Blvd. - Suite 130 Fort Lauderdale, Florida 33309-3446 954-474-3005 FL Cert. No. EB0005620 Cassie Piche, P.E. No. XXXXX	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			GATEWAY BOULEVARD AT I-95	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
						PALM BEACH	231932-1-20-1		34

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HIGH RIDGE RD.

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RS&H, Inc.
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Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

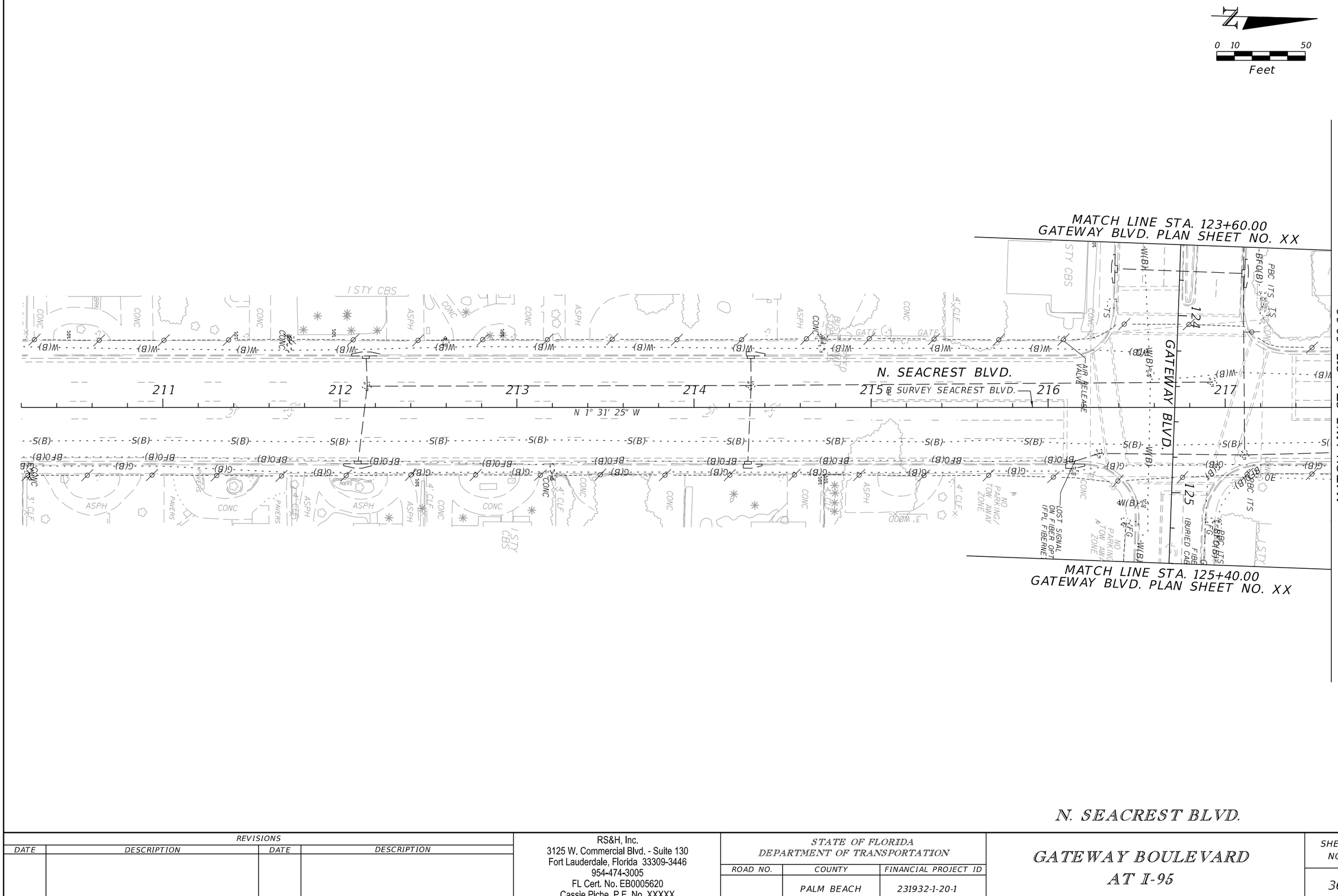
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 35

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N. SEACREST BLVD.

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3125 W. Commercial Blvd, - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 36

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N. SEACREST BLVD.

REVISIONS			
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RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 37

pandreac 7/29/2015 4:12:04 PM X:\P\I-95 Gateway 23193212201\roadway\PLANRD22.dgn

Appendix C

Utility Responses

SMW Engineering Group, Inc.
Randall McGuire
208 Oak Mountain Circle
Pelham, Alabama. 35124

December 18, 2015

Sira J. Prinyavivatkul
Arcadis U.S., Inc.
2081 Vista Parkway
West Palm Beach, Florida. 33411

Dear Sira:

On behalf of AT&T Florida(Bellsouth), we have reviewed the set of plans you provided for the referenced project (copy attached).

AT&T Florida has buried facilities in some of the work areas indicated on this plan. It remains the responsibility of the contractor to contact Sunshine State One Call of Florida (Call 811) before digging in accordance with the Underground Facility Damage Prevention and Safety Act.

Future correspondence regarding this project for AT&T-FL should be directed to:

Mr. Garth Bedward

AT&T Florida

120 N K St

Lake Worth, FL. 33460

Tel: 561-540-9263

Sincerely,

Randall McGuire

ARCADIS
Infrastructure · Water · Environment · Buildings

ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

Comcast
Mr. Tony Sprinsteel
1495 NW Britt Road
Stuart, FL 34994

Subject:
SR 9/I-95 @ Boynton Beach Boulevard
PD&E Study
FM No(s).: 231932-1-22-01; 435804-1-22-01

Date:
July 31, 2015

Contact:
Sira J. Prinyavivatkul, P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Florida License Numbers

Engineering
7917

Geology
GB564

Surveying
LB7062

Dear Mr. Sprinsteel:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Boynton Beach Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Boynton Beach Boulevard from NW 8th Street to Seacrest Boulevard

Enclosed please find two copies of our plan sheets covering the project area along Boynton beach Boulevard. We request that you mark the location of any existing utility facilities that you may own within the project area on the plans and return one copy of the plans to us for our use in the PD&E study.

Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

Florida Regional Office
10435 Ironwood Rd.
Palm Beach Gardens, Fl 33410

Sira Prinyavivatkul
Arcadis
2081 Vista Parkway
Suite 305
West Palm Beach, Fl 33411

August 13, 2015

Re: I-95/Boynton Beach Blvd Exchange PD&E Study FPID: 231932-1-22-01; 435804-1-22-01

I have attached a copy of the construction plans with Comcast facilities marked.

Existing facilities marked in Green.

Please call 1-800-432-4770, 811 or www.callsunshine.com before you dig.

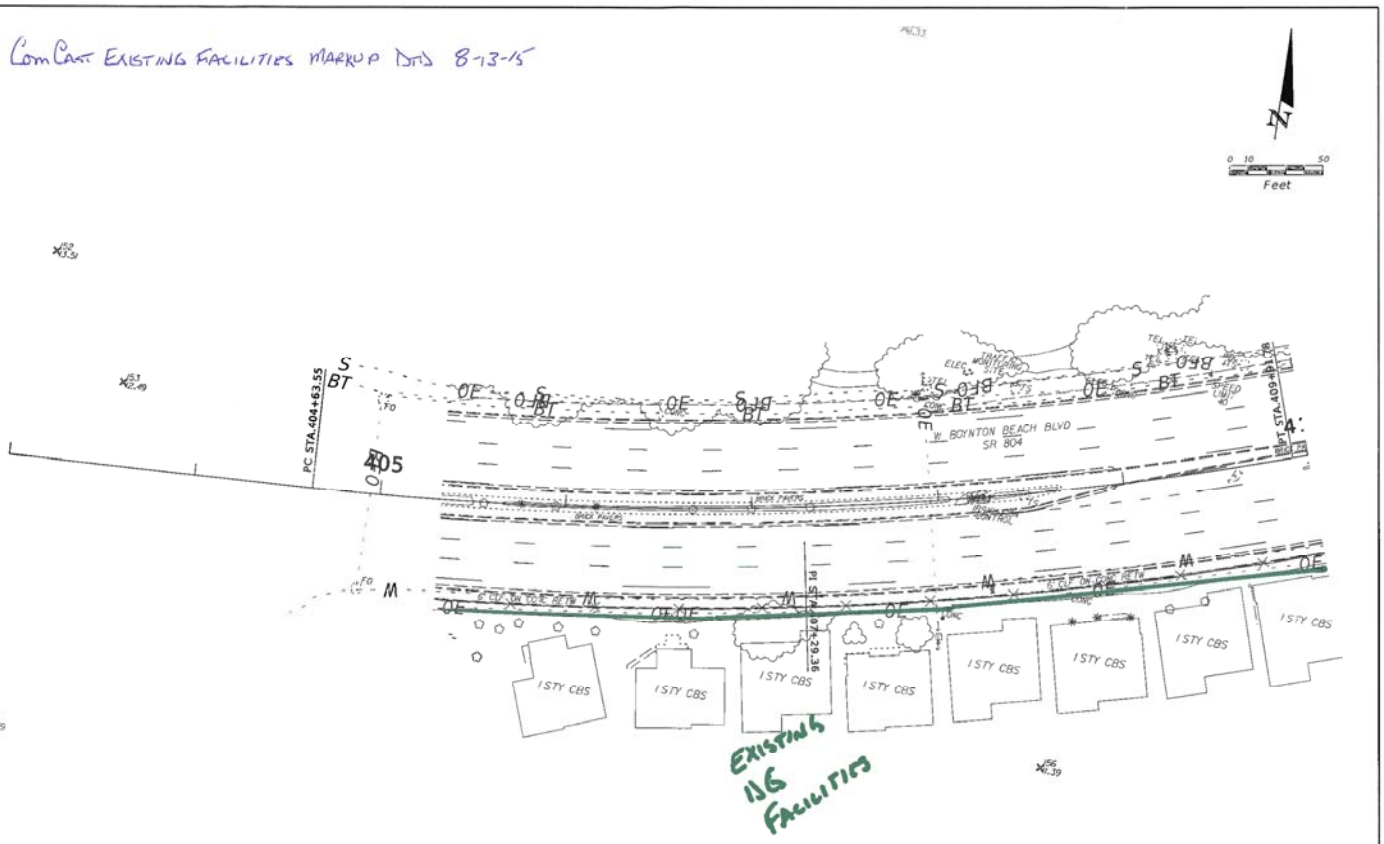
If you have any further questions, please feel to free to contract us during normal business hours at 561-436-9034.

Sincerely,

Steve Rosa
Construction Coordinator

SR:gk

ComCast Existing Facilities Markup Dtd 8-13-15



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION
			C

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450

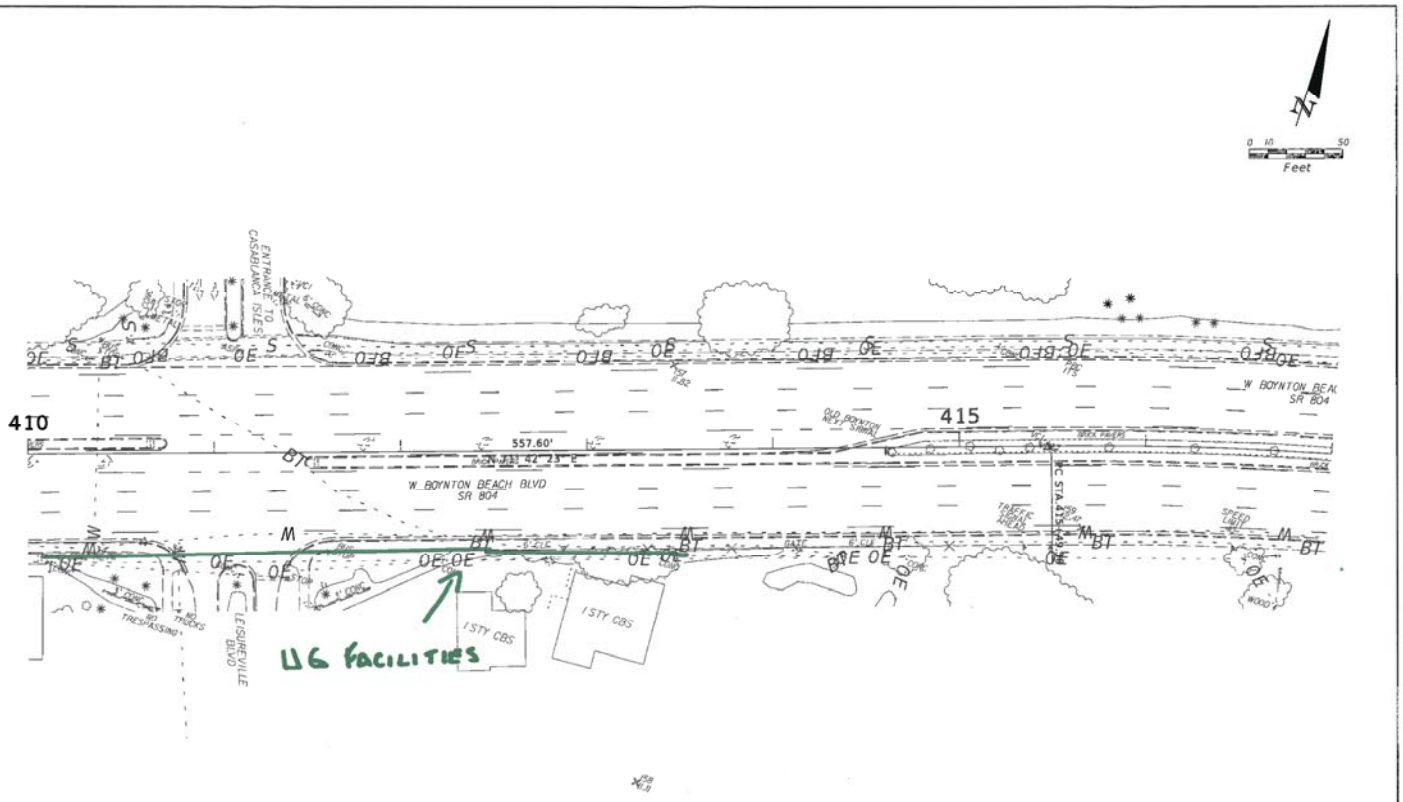
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD
AT I-95

SHEET NO. 1

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1650 Prudential Drive, Suite 400
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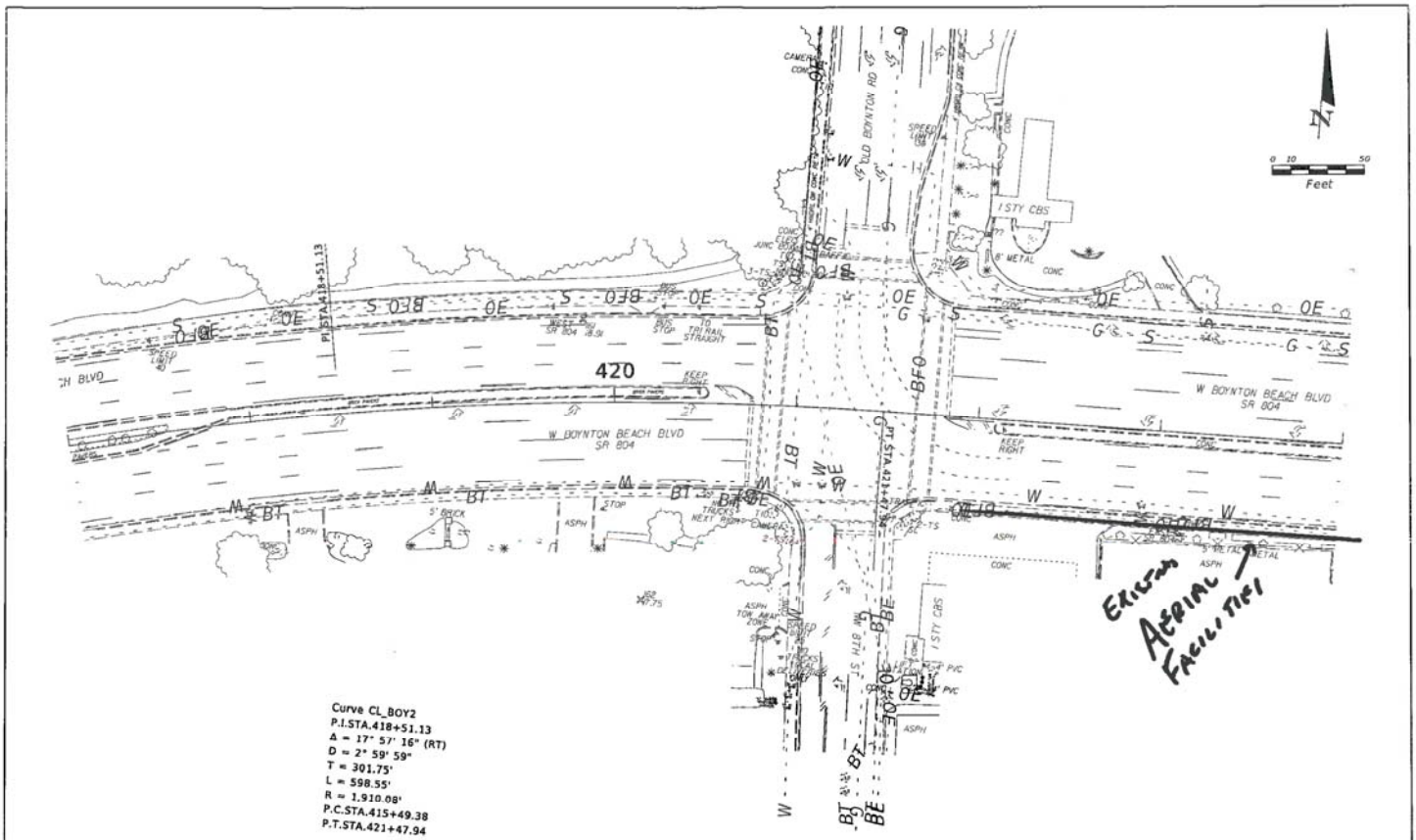
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

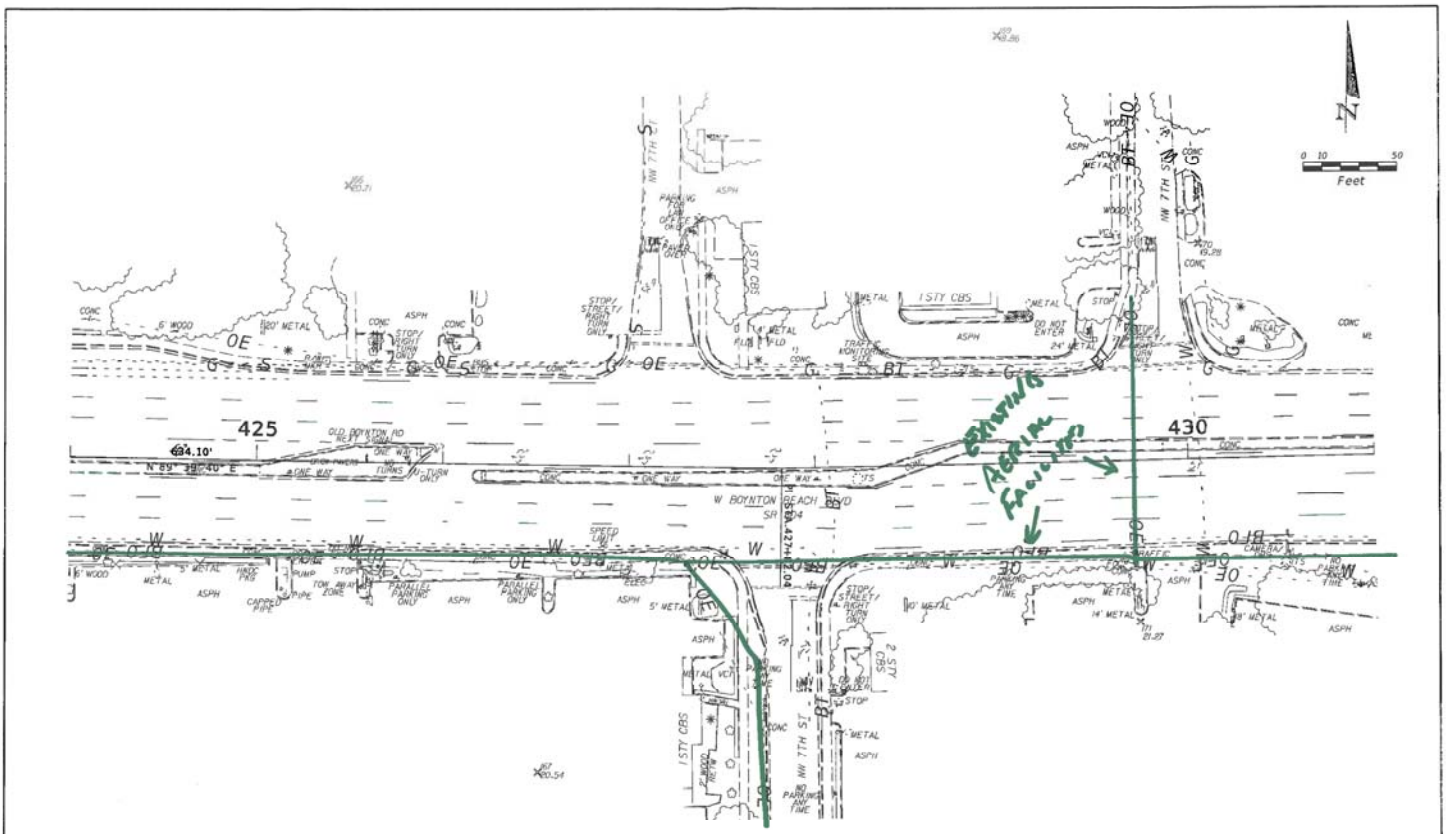
BOYNTON BEACH BOULEVARD
AT I-95

SHEET NO. 2

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REVISIONS				ARCADIS 1650 Prudential Drive, Suite 400 Jacksonville, Florida 32207 T: 904 721 2991 | F: 904 861 2450	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			BOYNTON BEACH BOULEVARD AT I-95	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		3



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1650 Prudential Drive, Suite 400
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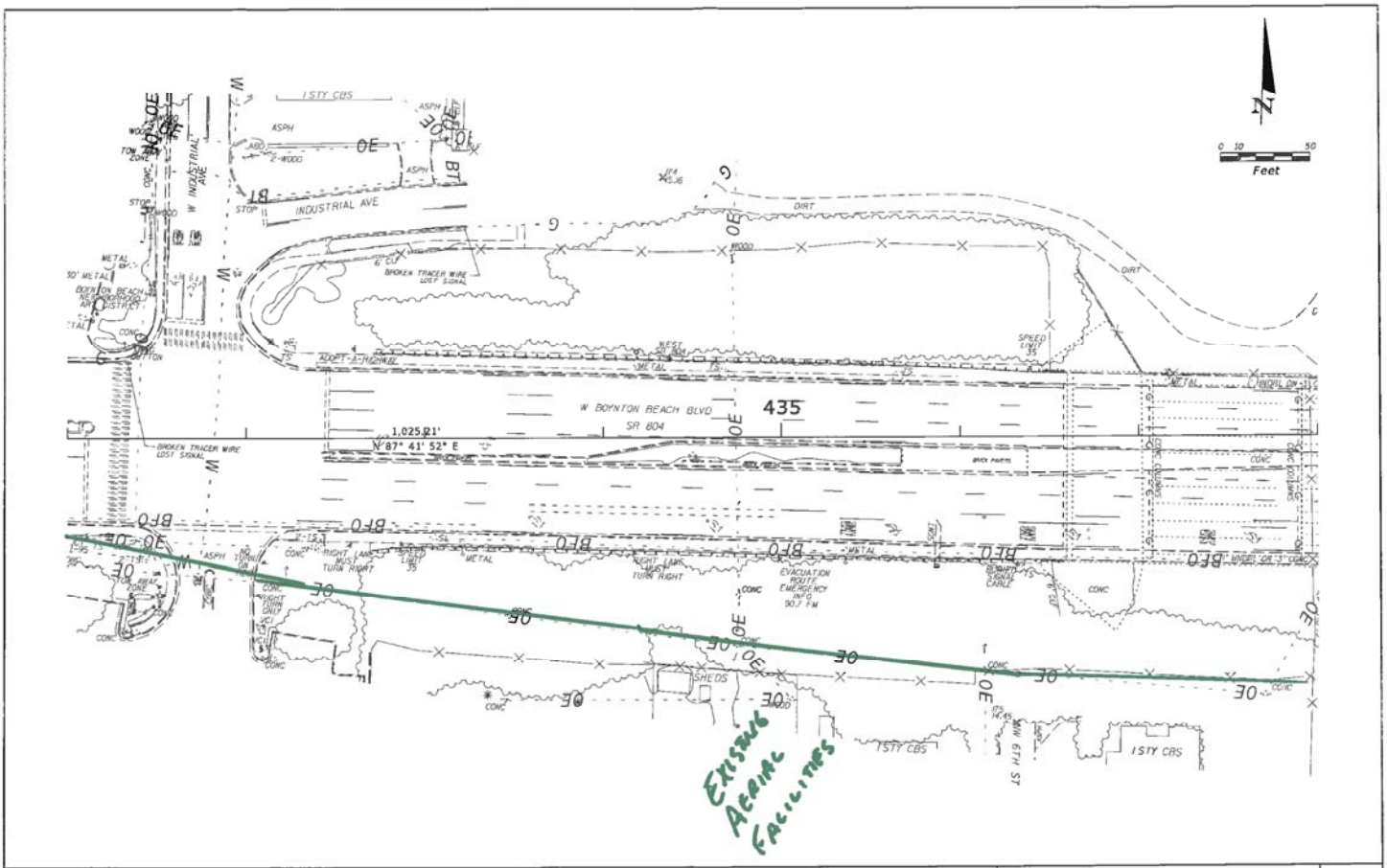
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

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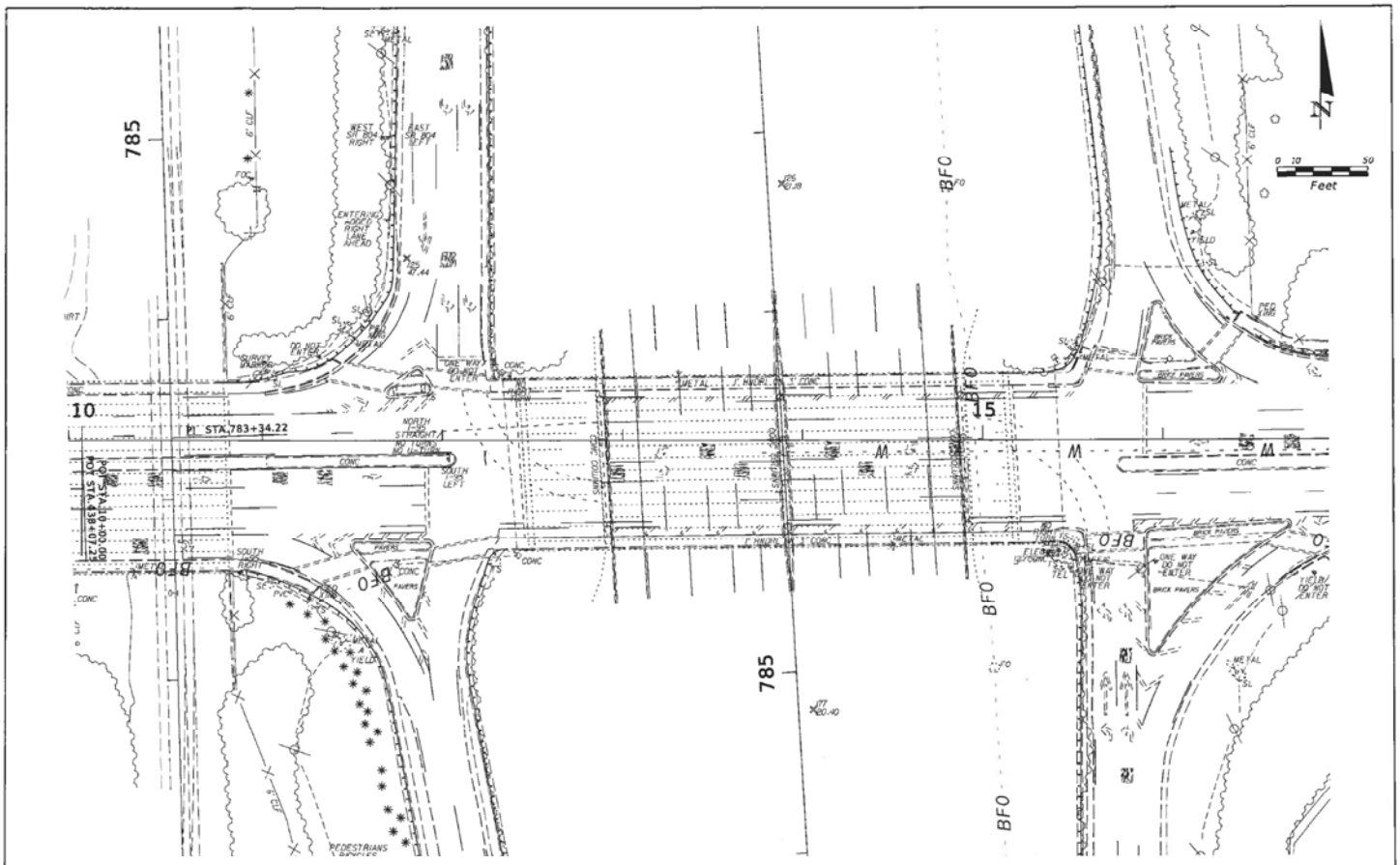
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD
AT I-95

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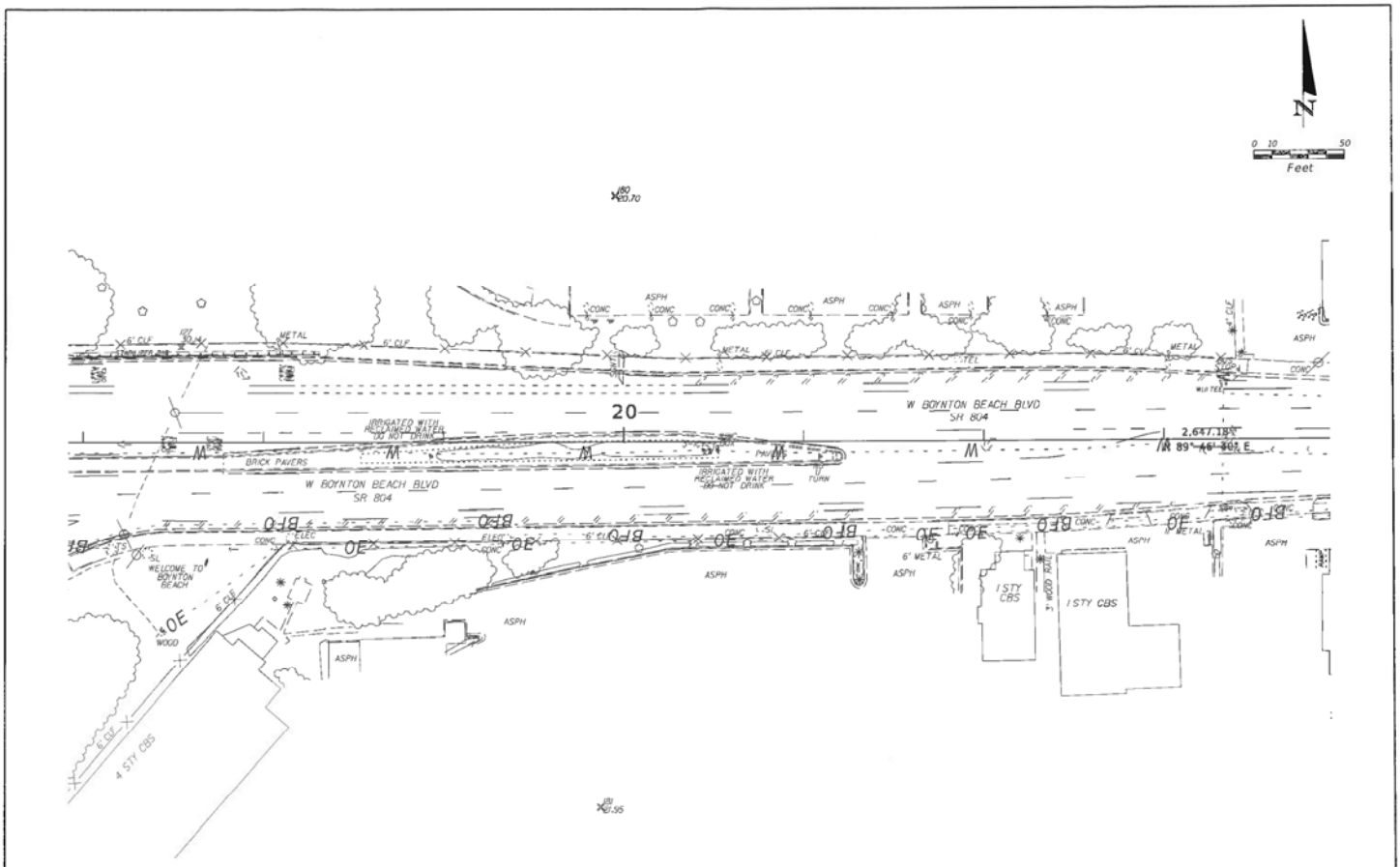
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

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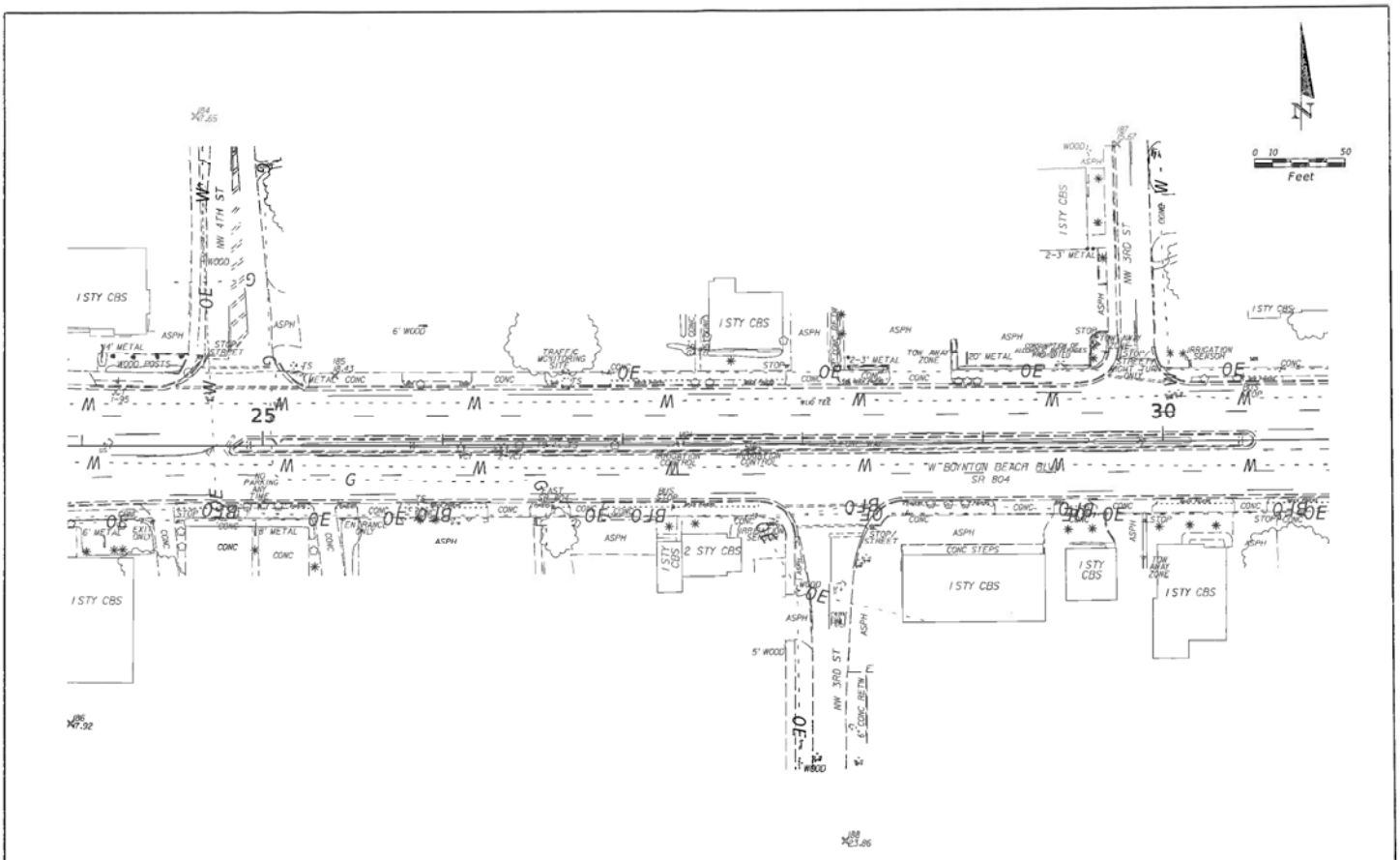
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD
AT I-95

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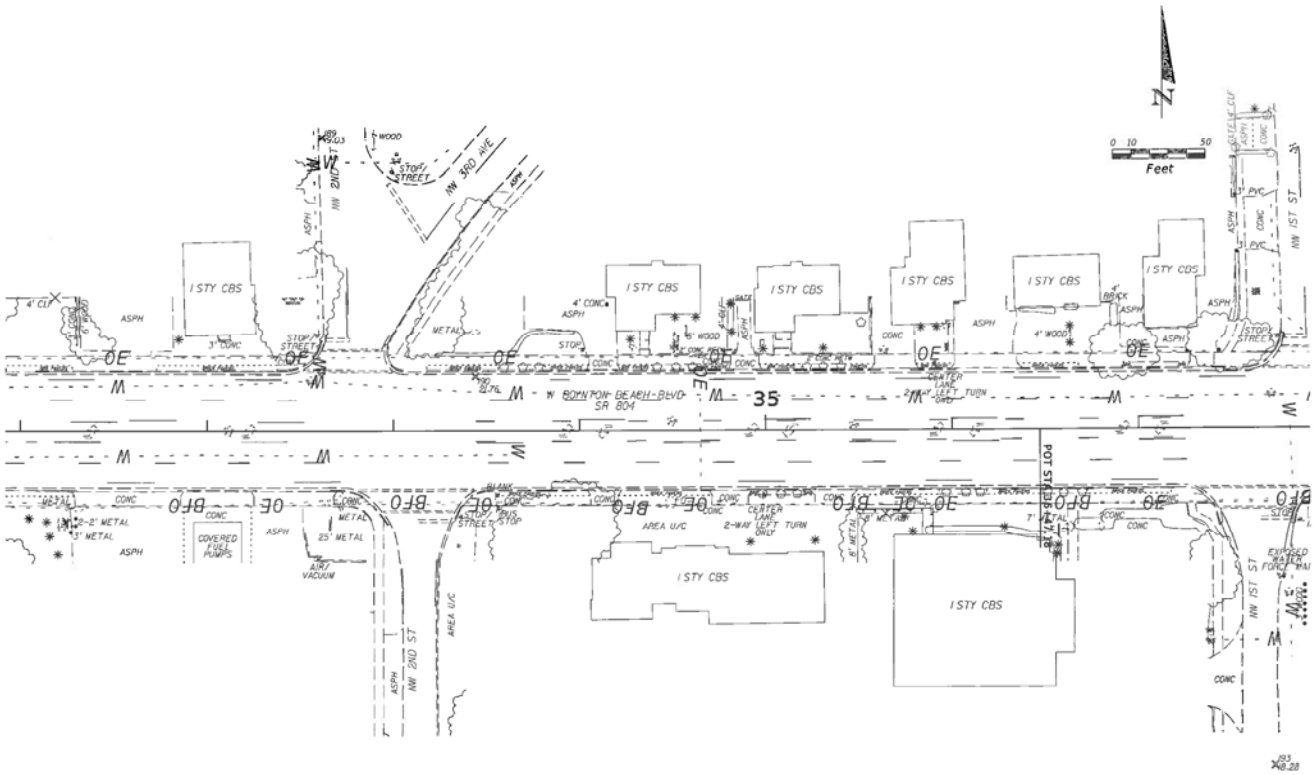
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID.

BOYNTON BEACH BOULEVARD
AT I-95

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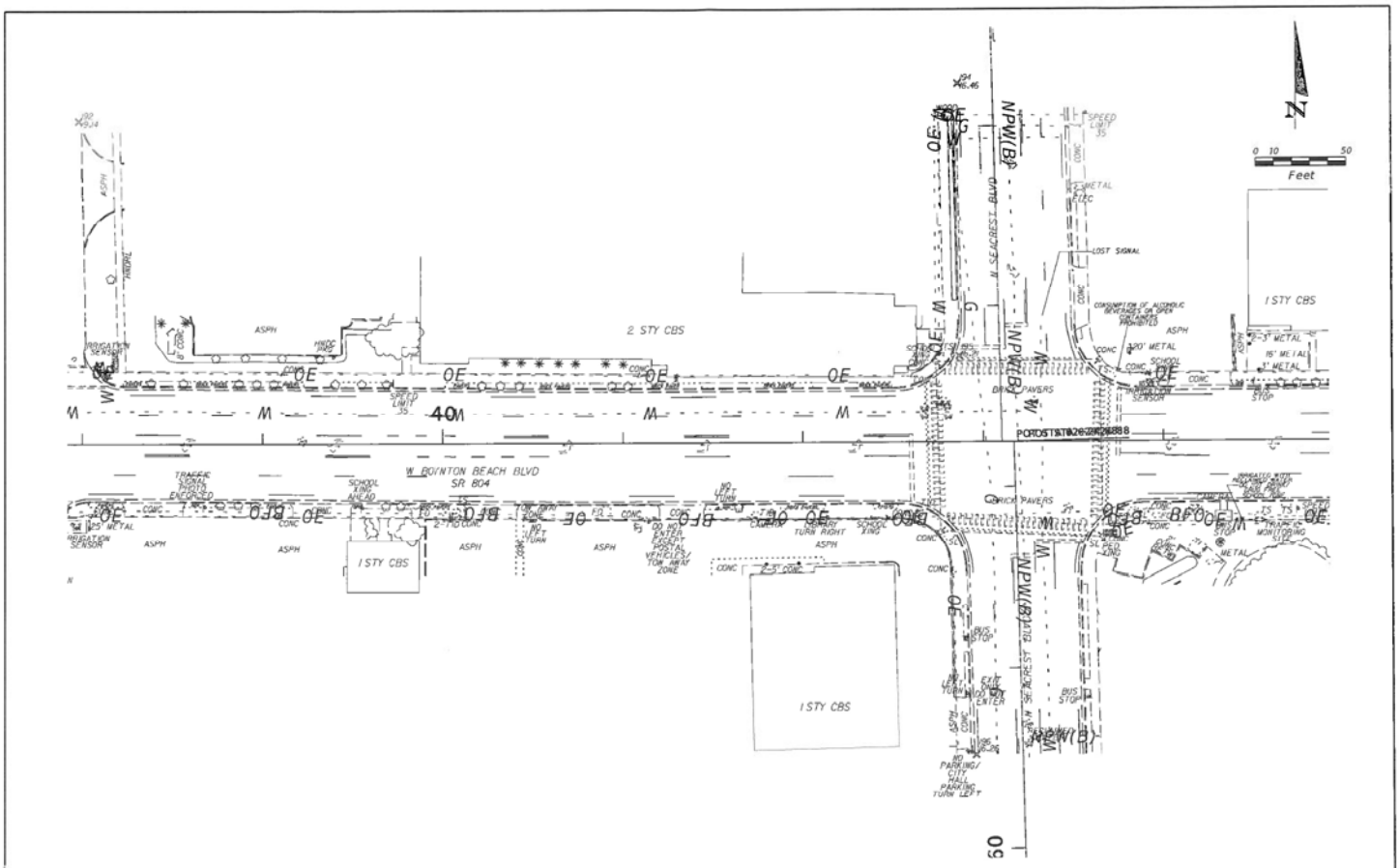
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD
AT I-95

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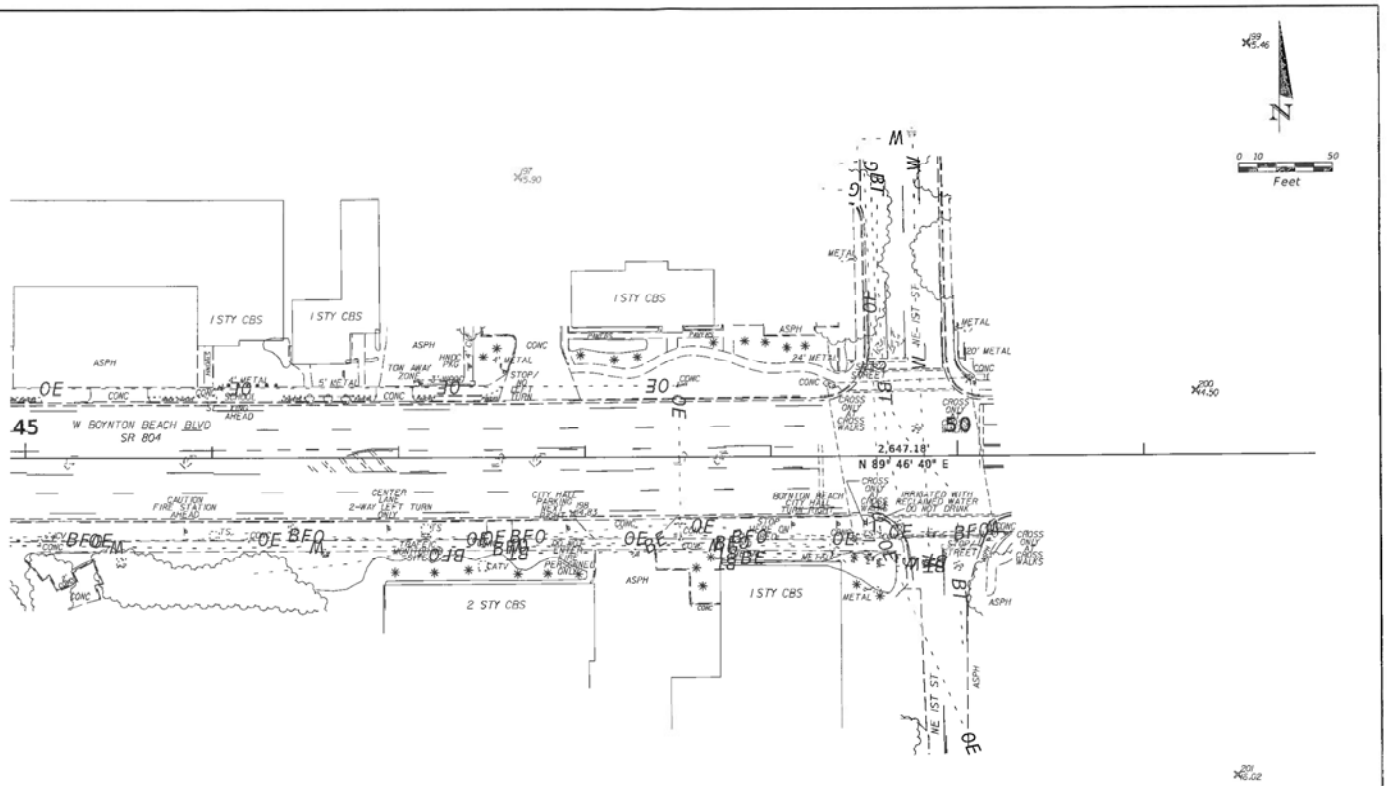
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD
AT I-95

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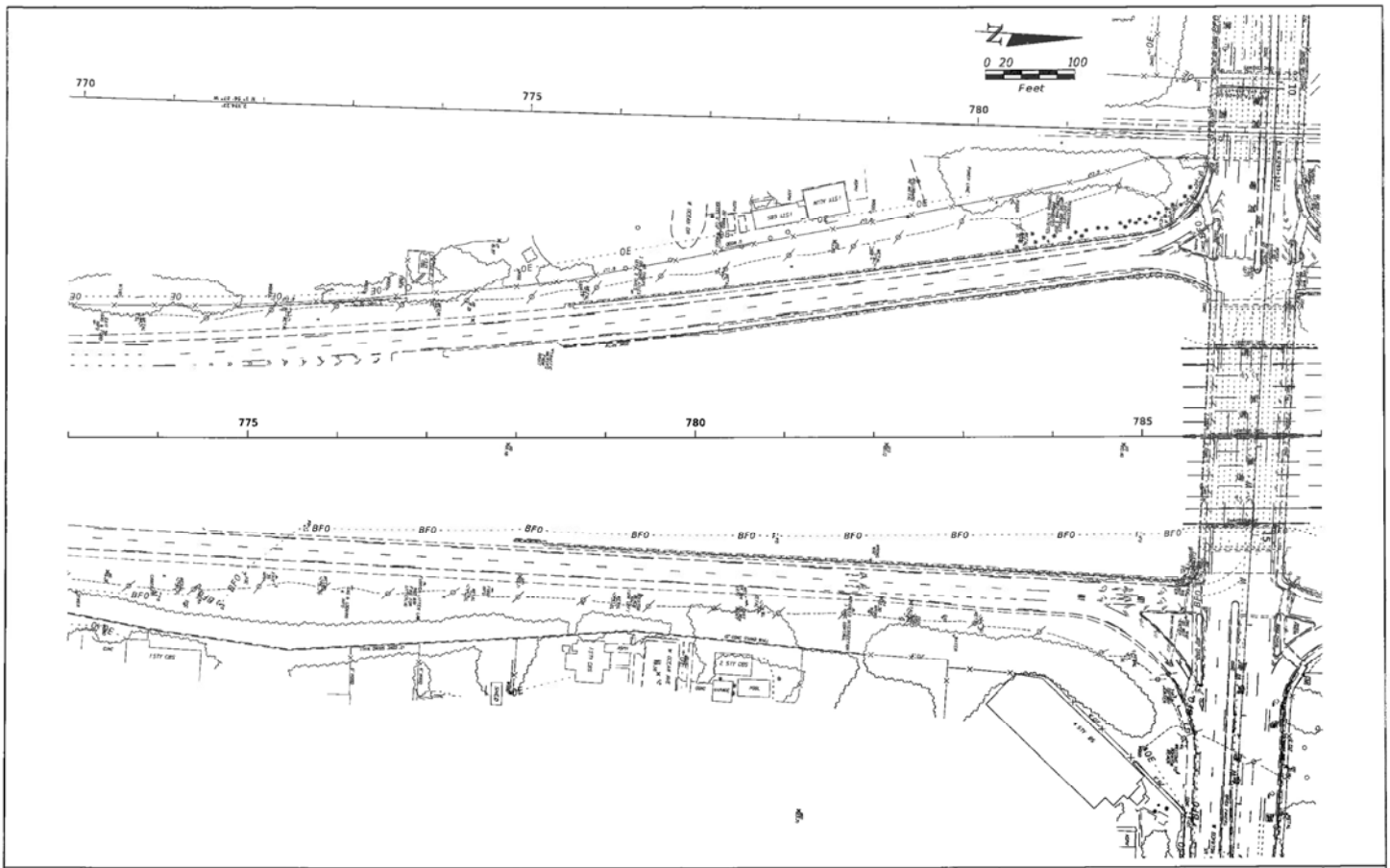
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

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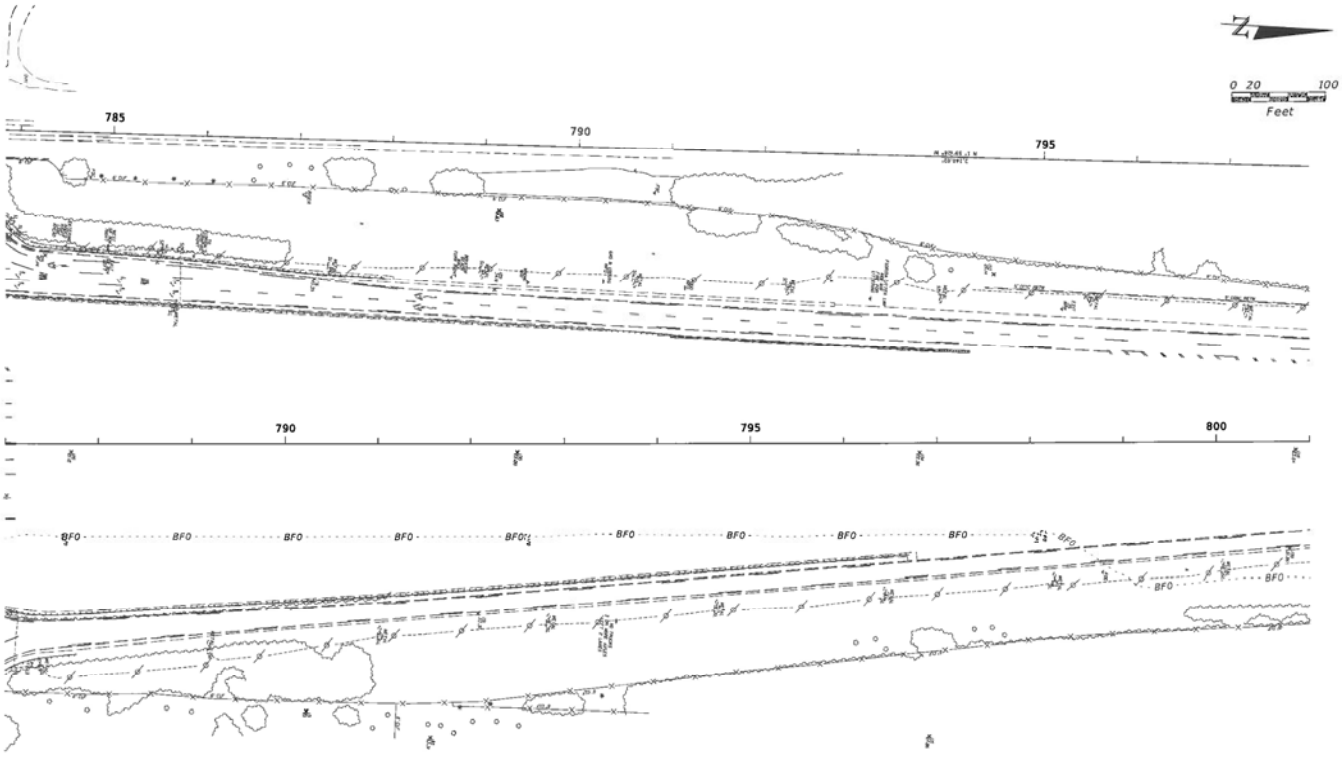
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD AT I-95

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ARCADIS
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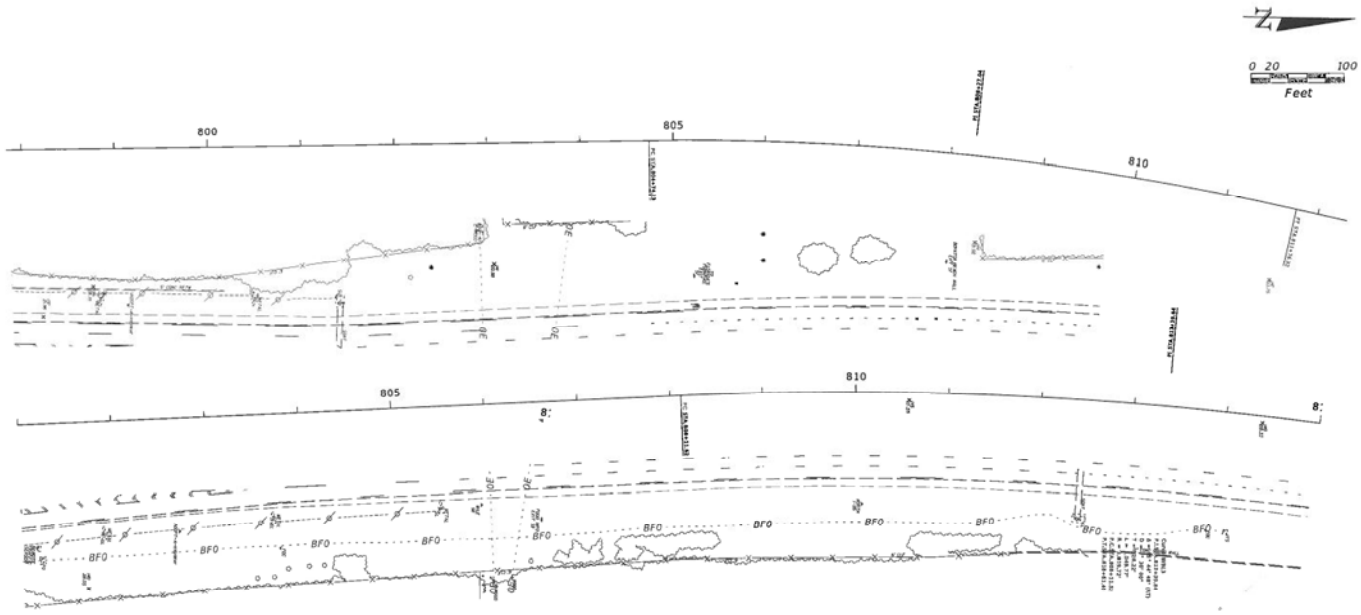
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

BOYNTON BEACH BOULEVARD
AT I-95

SHEET NO. 14

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REVISIONS				ARCADIS 1650 Prudential Drive, Suite 400 Jacksonville, Florida 32207 T: 904 721 2991 | F: 904 861 2450	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			BOYNTON BEACH BOULEVARD AT I-95	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		15

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Florida Regional Office
10435 Ironwood Rd.
Palm Beach Gardens, Fl 33410

Sira Prinyavivatkul
Arcadis
2081 Vista Parkway
Suite 305
West Palm Beach, Fl 33411

August 13, 2015

Re: I-95/Gateway Blvd Exchange PD&E Study FPID: 231932-1-22-01

I have attached a copy of the construction plans with Comcast additional facilities marked.

Additional existing facilities marked in Green.

Please call 1-800-432-4770, 811 or www.callsunshine.com before you dig.

If you have any further questions, please feel to free to contract us during normal business hours at 561-441-3675.

Sincerely,

Aaron Neely
Construction Coordinator

AN:gk

ARCADIS
Infrastructure · Water · Environment · Buildings

ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

Comcast
Mr. Tony Sprinsteel
1495 NW Britt Road
Stuart, FL 34994

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Dear Mr. Sprinsteel:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Gateway Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Gateway Boulevard from NW 8th Street to Seacrest Boulevard

Enclosed please find two copies of our plan sheets covering the project area along Gateway Boulevard. We request that you mark the location of any existing utility facilities that you may own within the project area on the plans and return one copy of the plans to us for our use in the PD&E study.

Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

Florida License Numbers

Engineering
7917

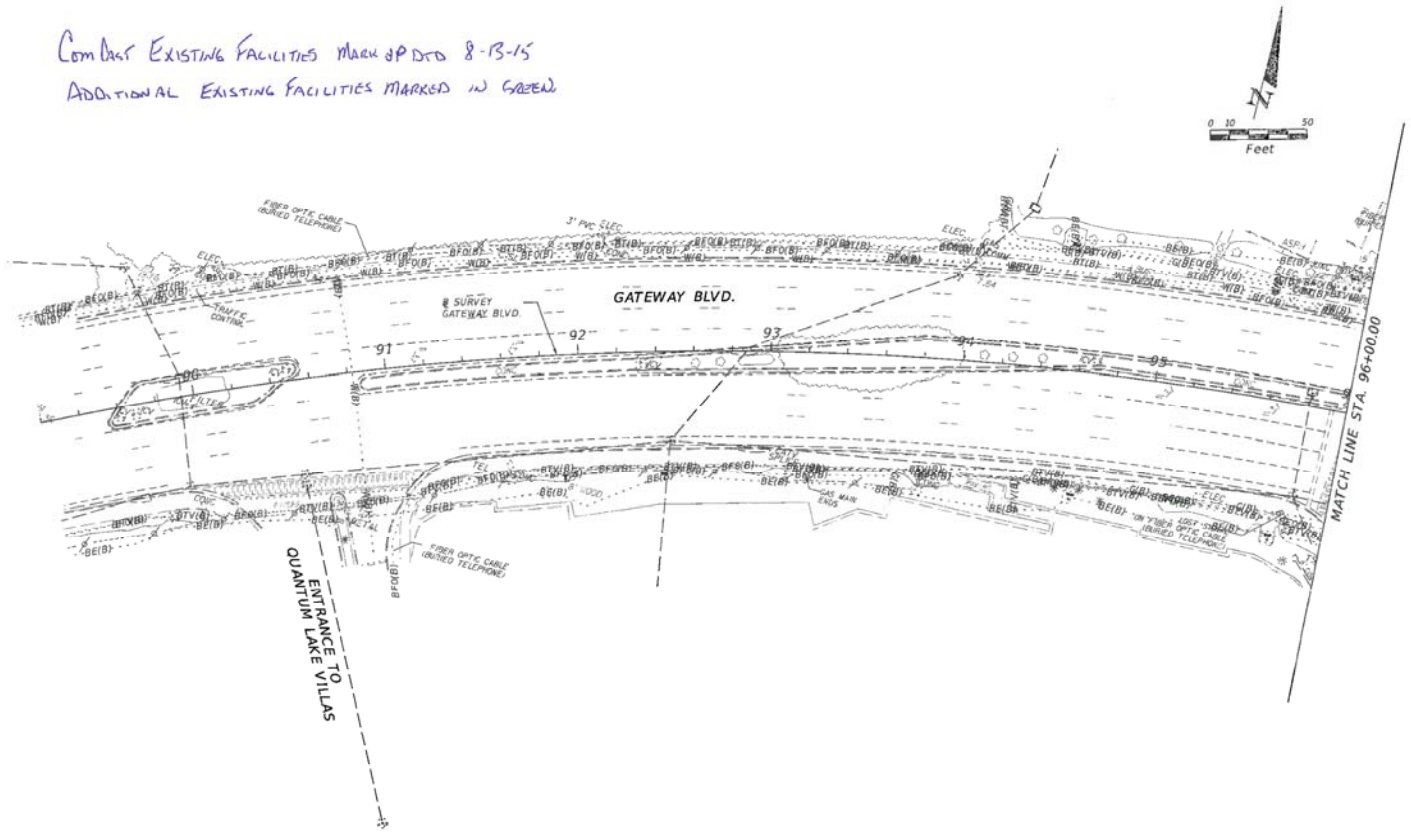
Geology
GB564

Surveying
LB7062

Imagine the result

Comcast Existing Facilities Marked up dtd 8-13-15

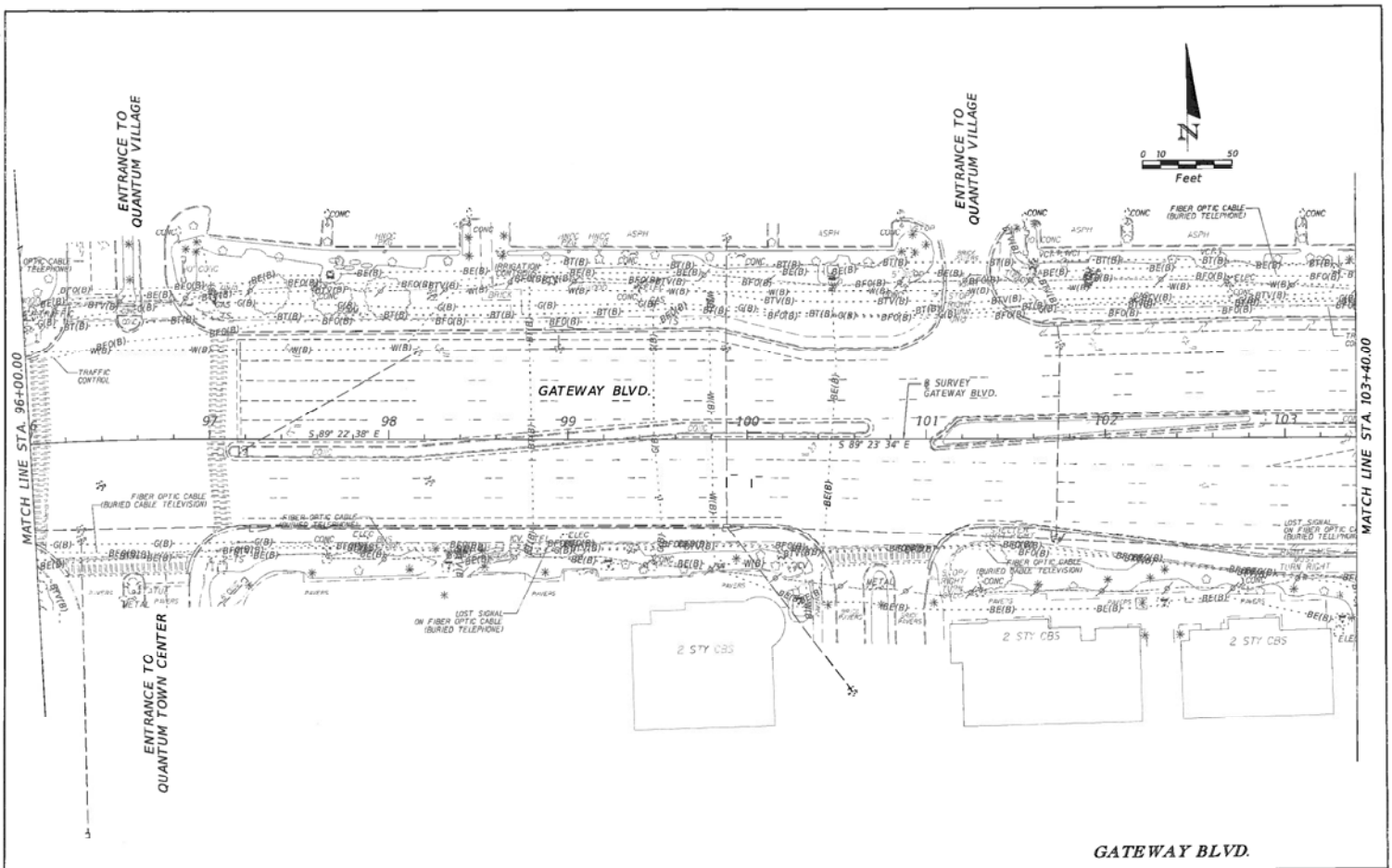
Additional Existing Facilities marked in Green



GATEWAY BLVD.

REVISIONS				RS&H, Inc. 3125 W. Commercial Blvd. - Suite 130 Fort Lauderdale, Florida 33309-3446 954-474-3005 FL Cert. No. EB0005620 Cassie Piche, P.E. No. XXXXX	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			GATEWAY BOULEVARD AT I-96	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		16
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GATEWAY BLVD.

REVISIONS			
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3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3448
954-474-3005
FL Cert. No. EB0006620
Cassie Picha, P.E. No. XXXXX

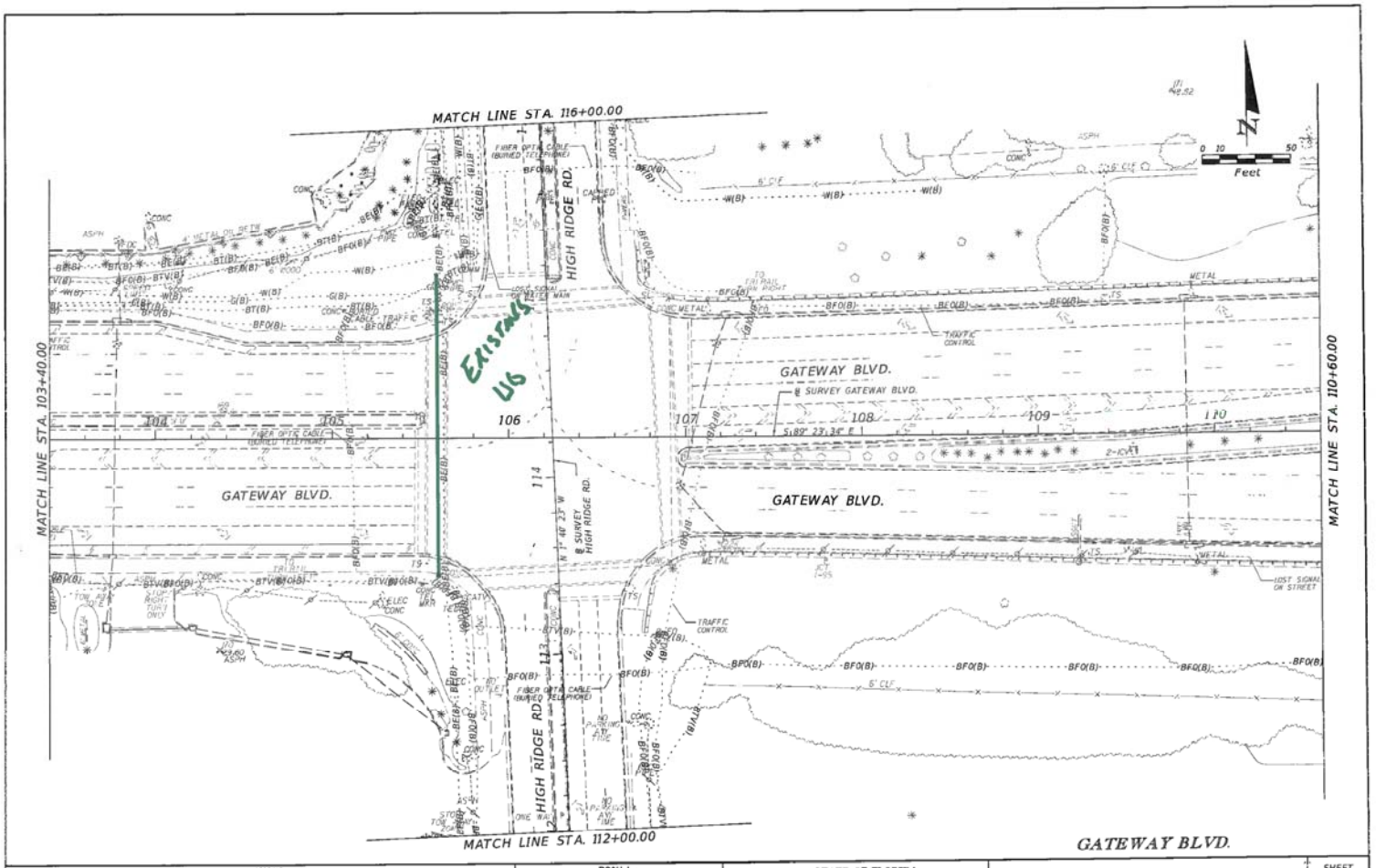
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 17

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REVISIONS			
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RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. E50005620
Cassie Piche, P.E. No. XXXXX

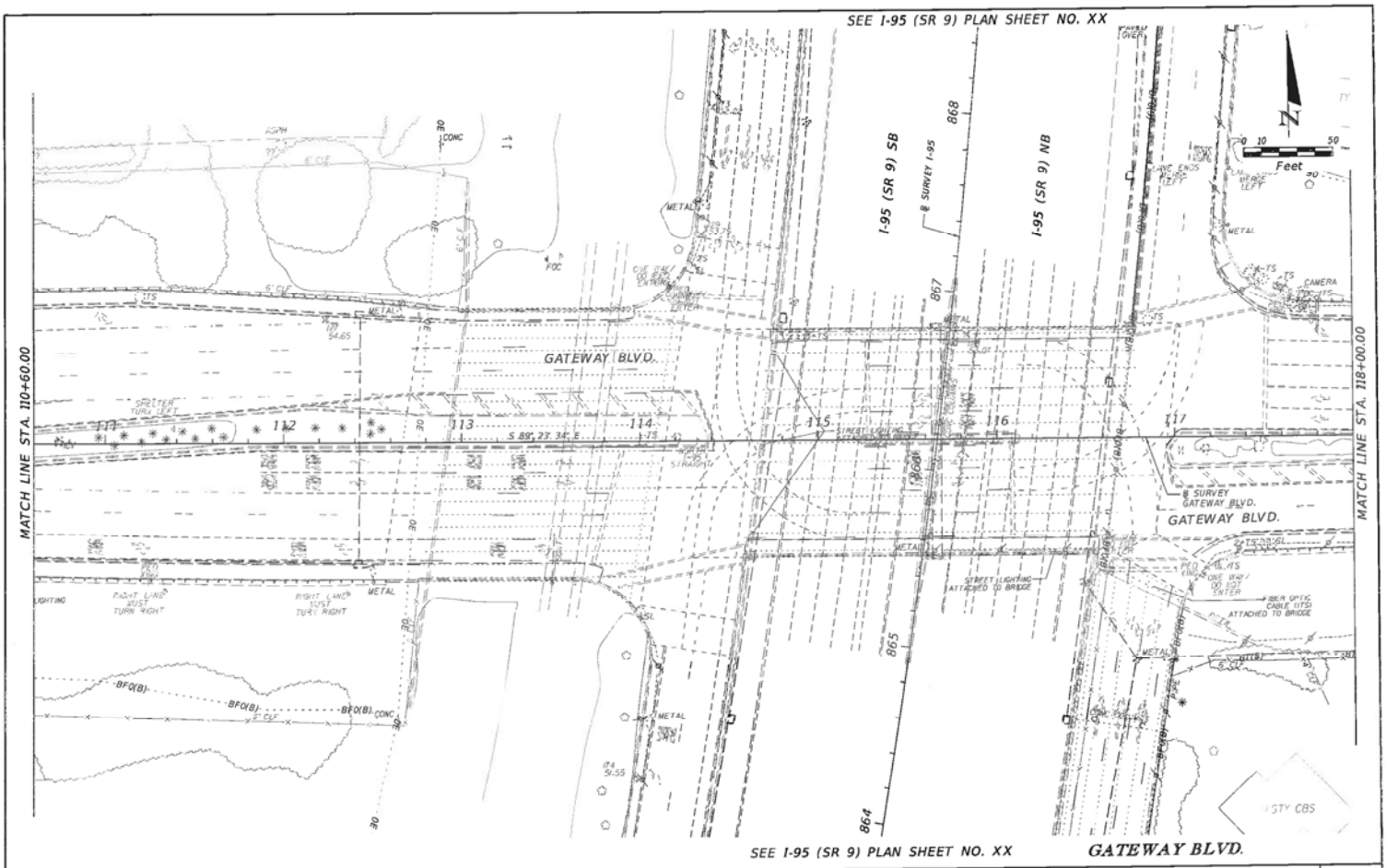
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD
AT I-95

SHEET NO. 18

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. E80005820
Cassie Piche, P.E. No. XXXXX

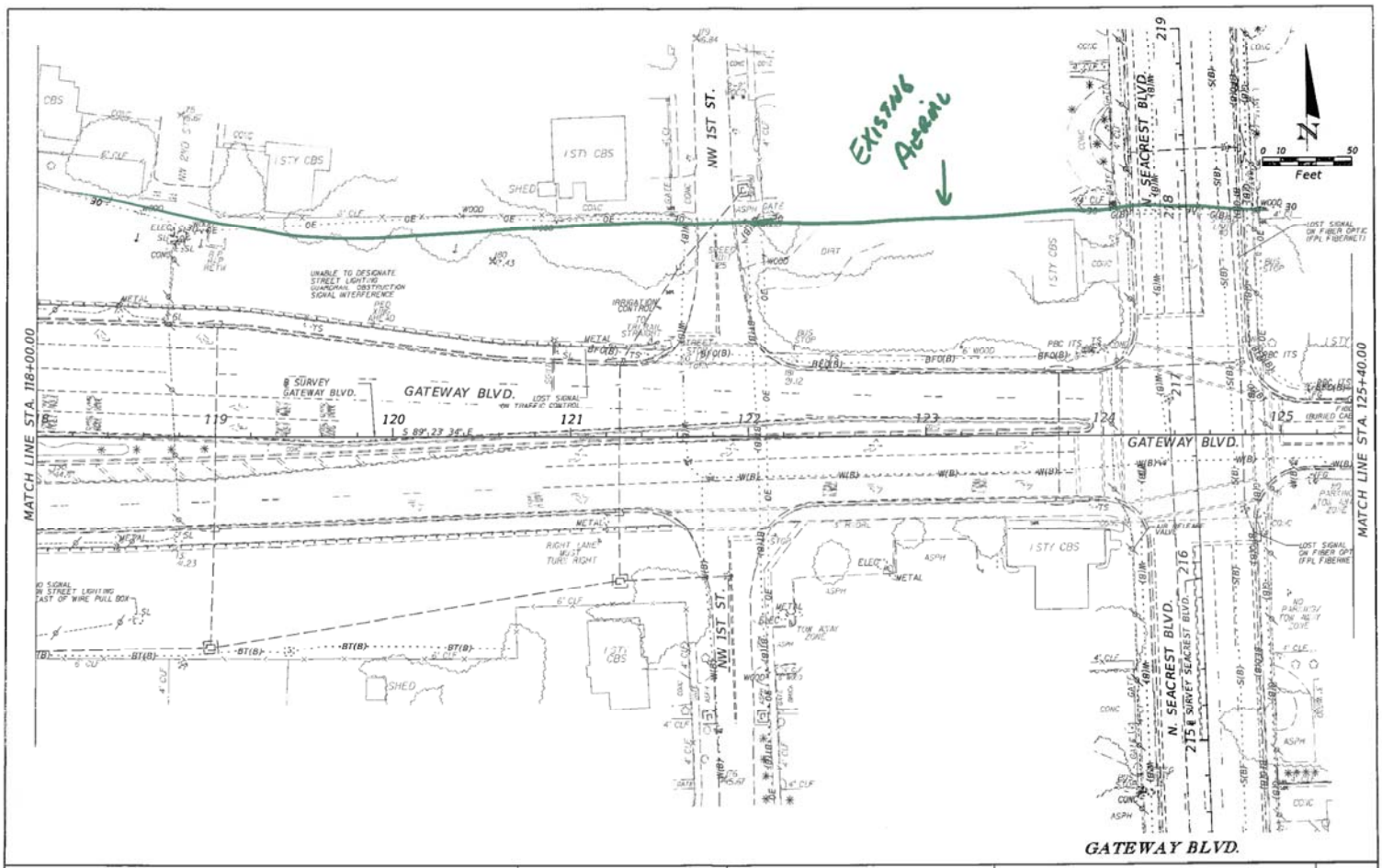
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 19

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GATEWAY BLVD.

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

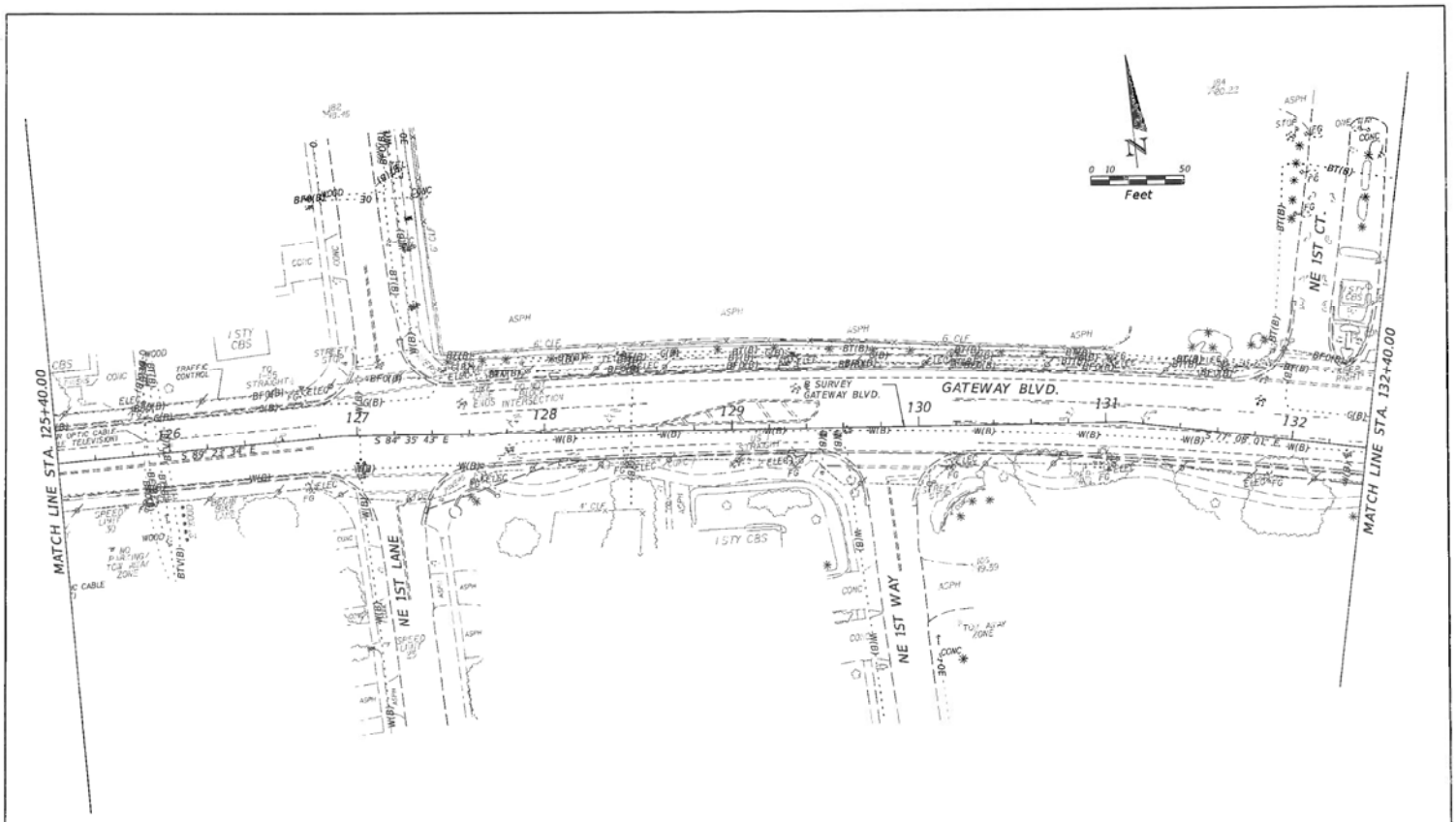
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 20

pandreac 7/29/2015 4:11:55 PM E:\PJ-95 Gateway 231932122011\roadway\PLANS\D03.dgn



GATEWAY BLVD.

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. E80005620
Cassie Piche, P.E. No. XXXXX

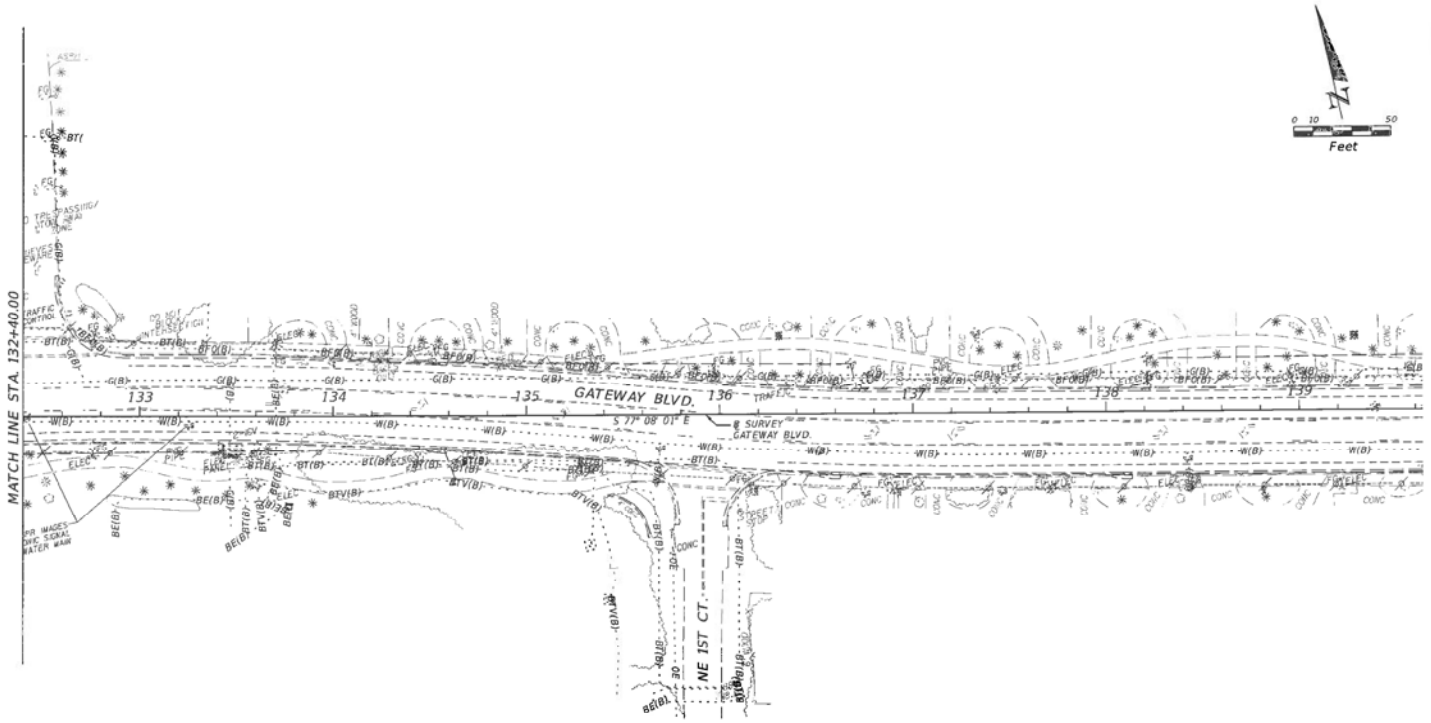
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 21

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GATEWAY BLVD.

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

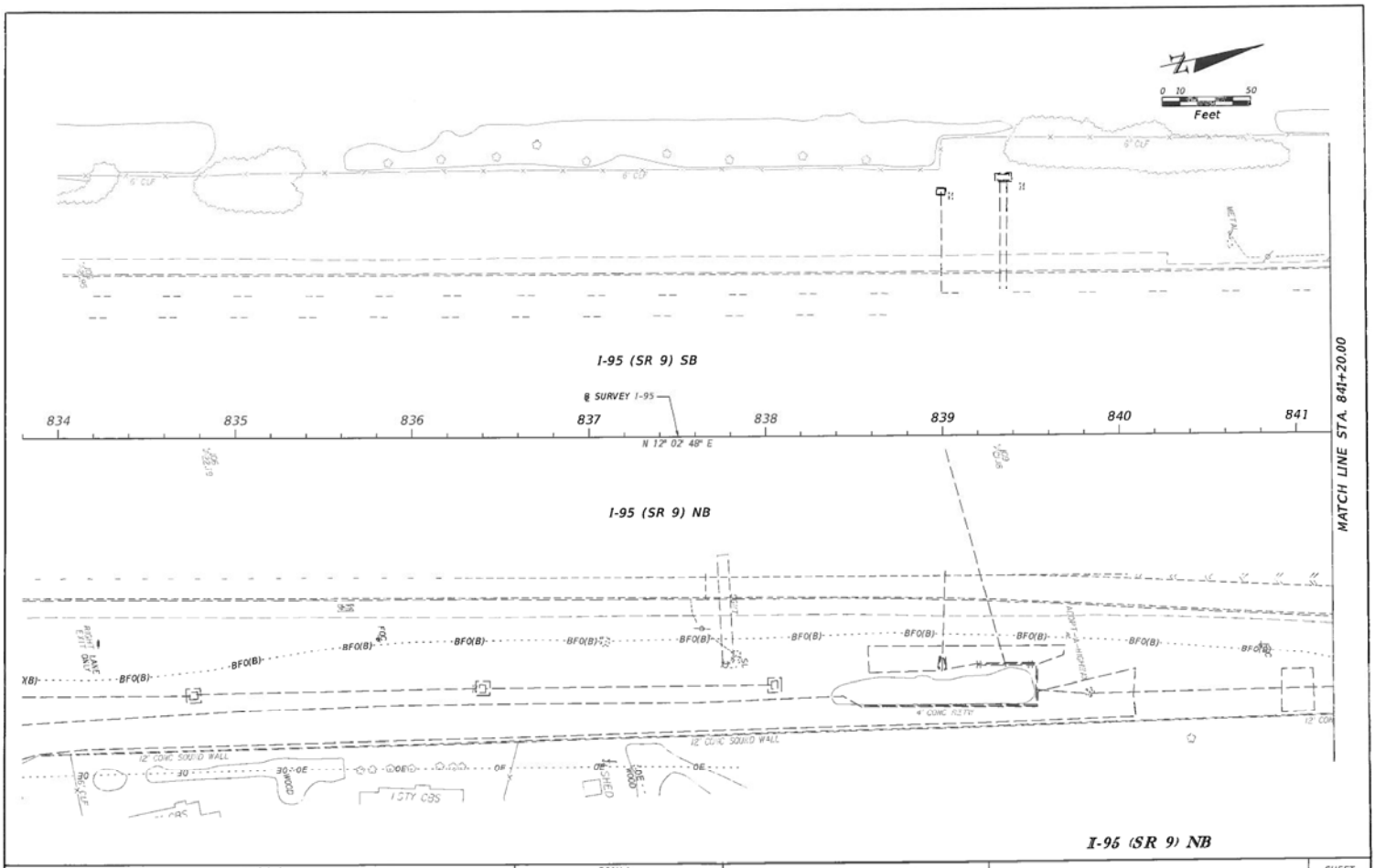
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 22

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I-95 (SR 9) NB

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

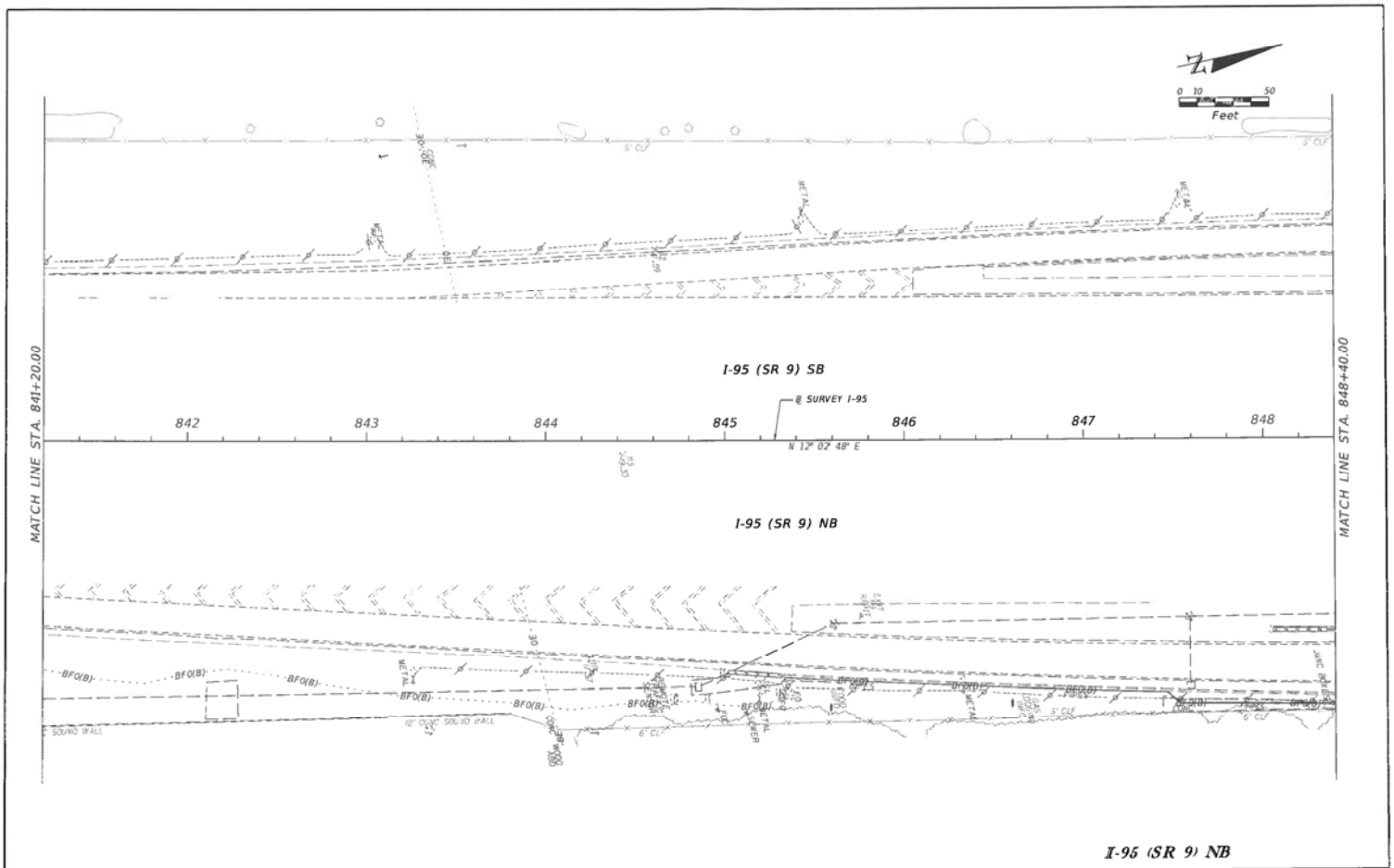
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 23

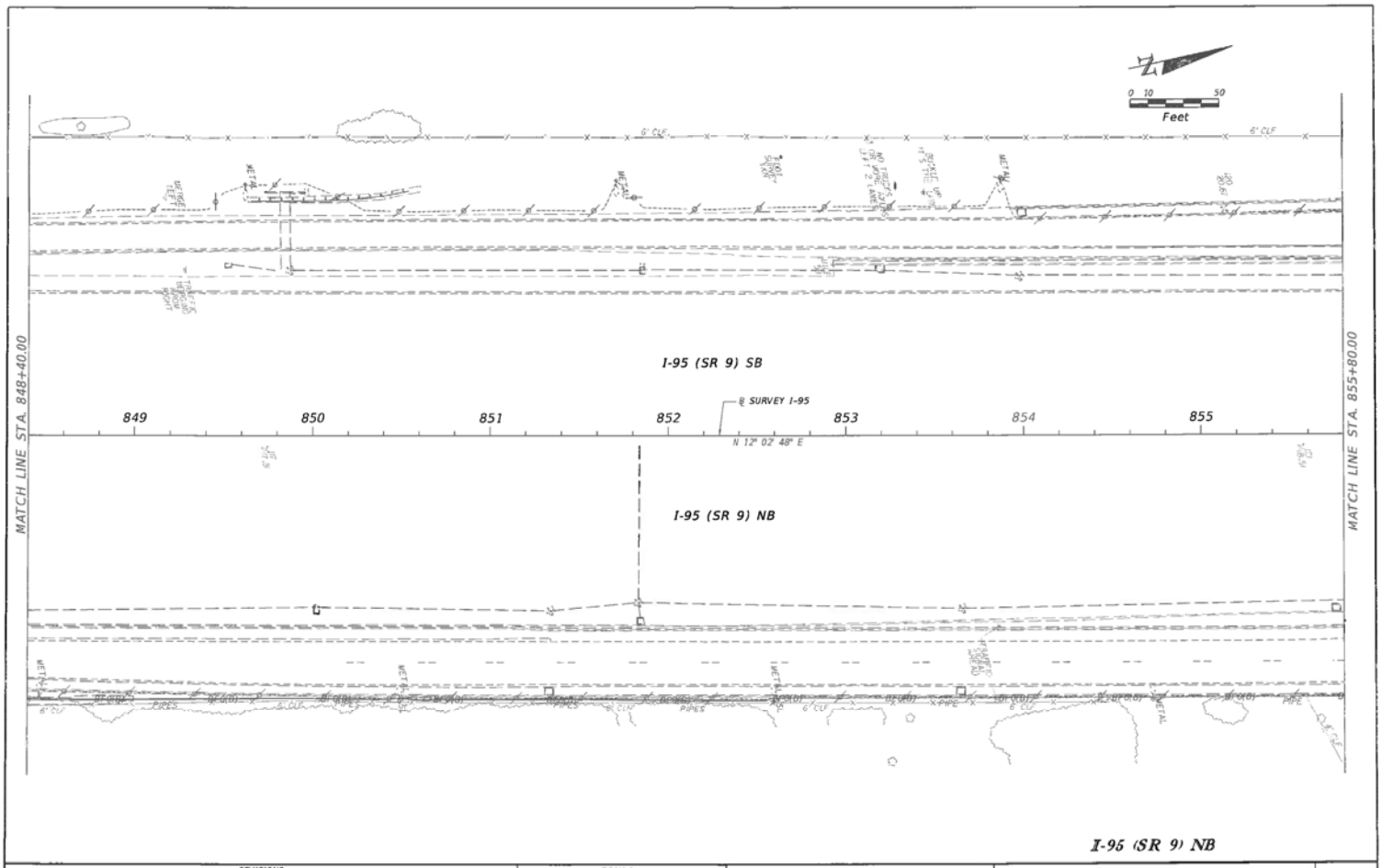
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I-95 (SR 9) NB

REVISIONS				RS&H, Inc.	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			GATEWAY BOULEVARD AT I-95	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION	3125 W. Commercial Blvd. - Suite 130 Fort Lauderdale, Florida 33309-3448 954-474-3005 FL Cert. No. EB0005620 Cassie Piche, P.E. No. XXXXX	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		24
						PALM BEACH	231932-1-20-1		

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I-95 (SR 9) NB

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
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Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005820
Cassie Piche, P.E. No. XXXXX

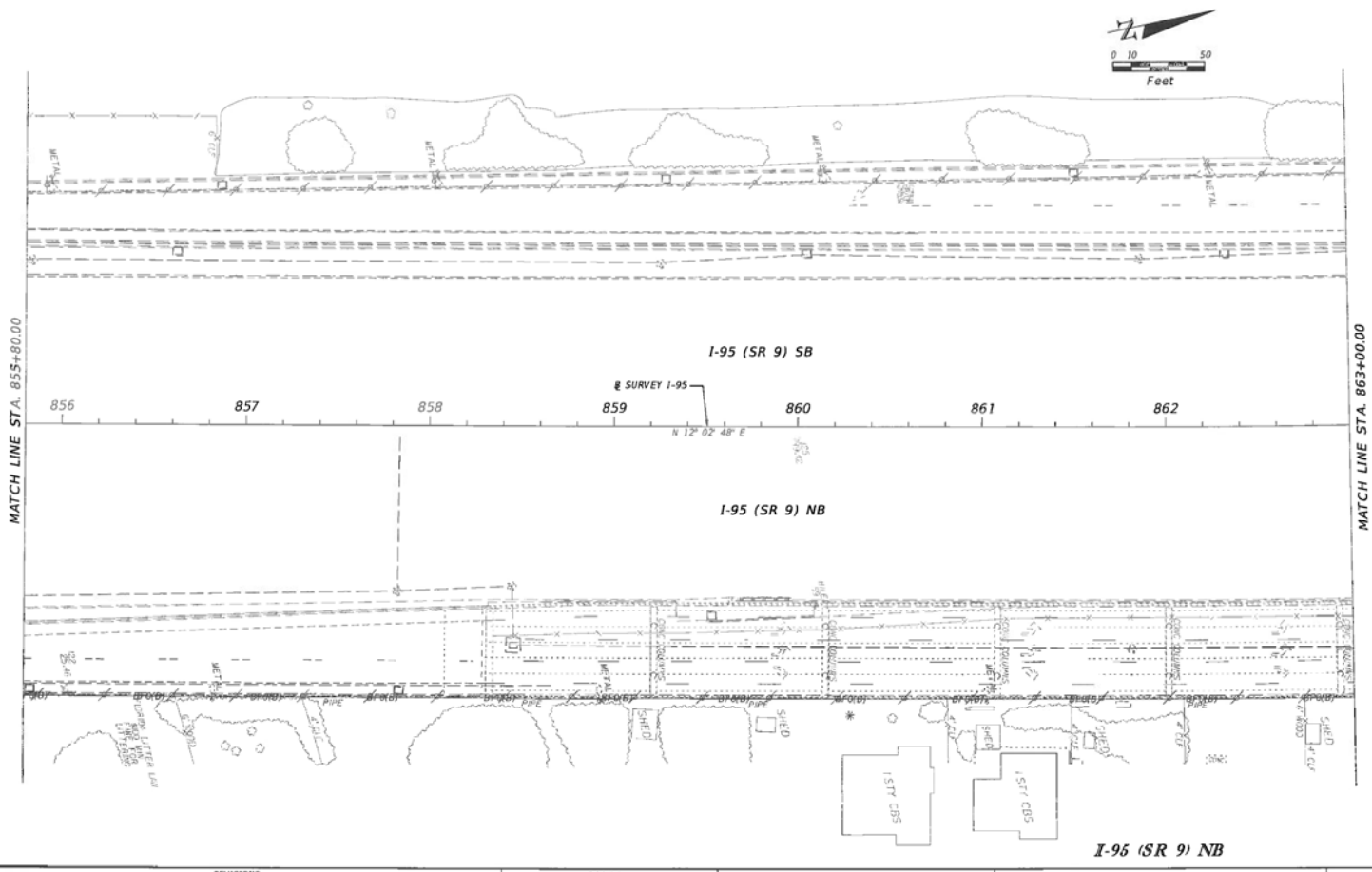
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 25

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3448
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

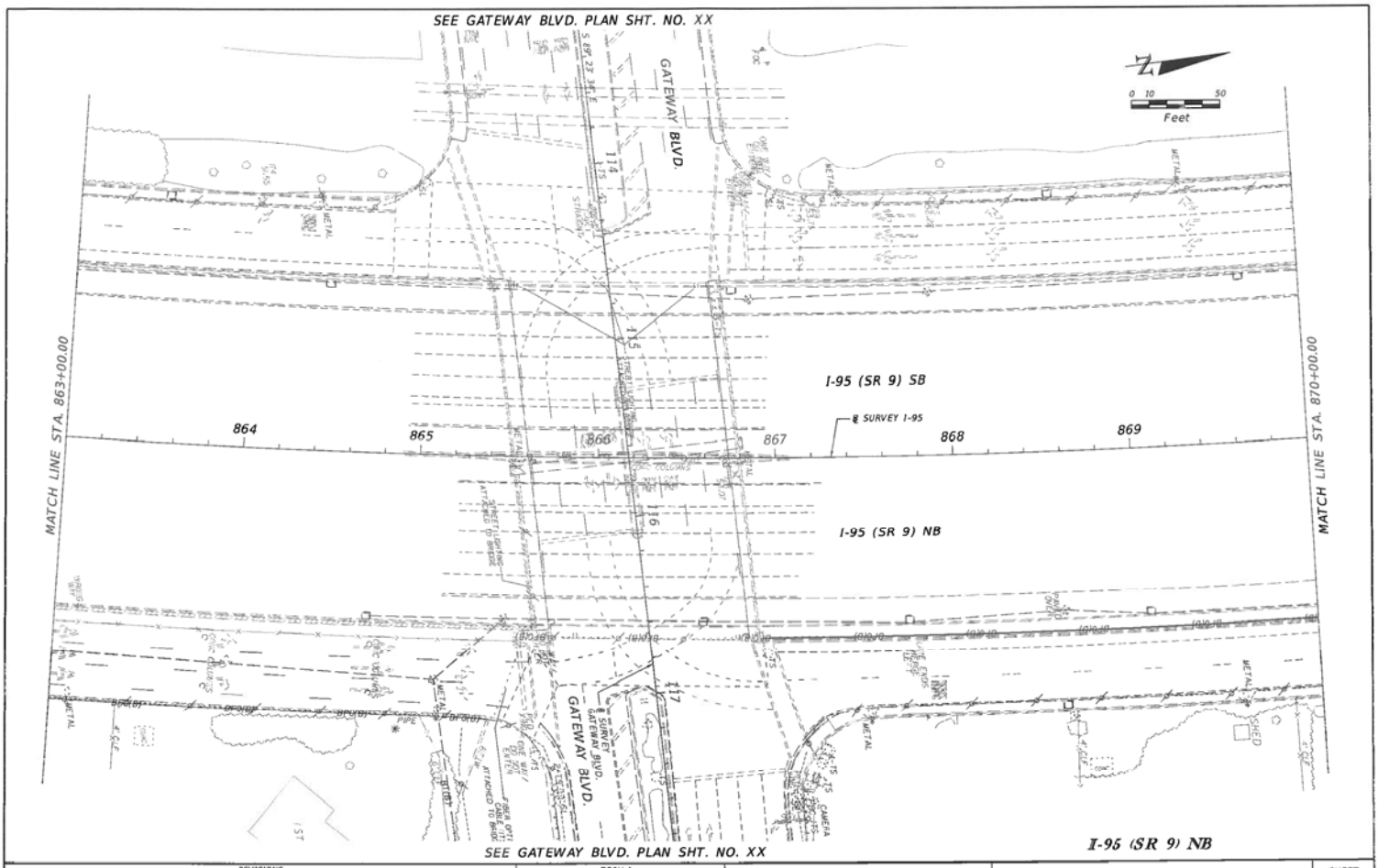
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 26

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

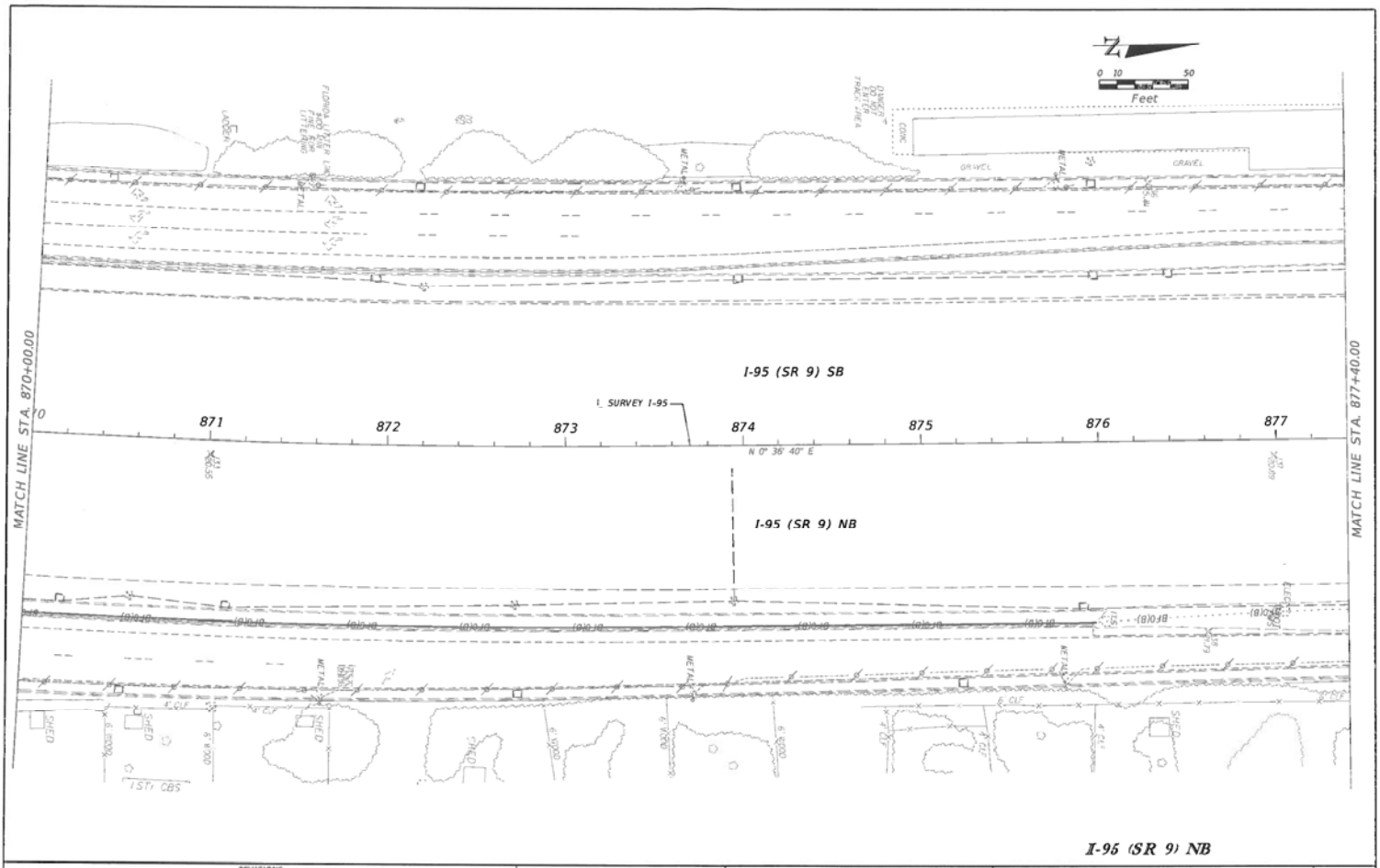
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

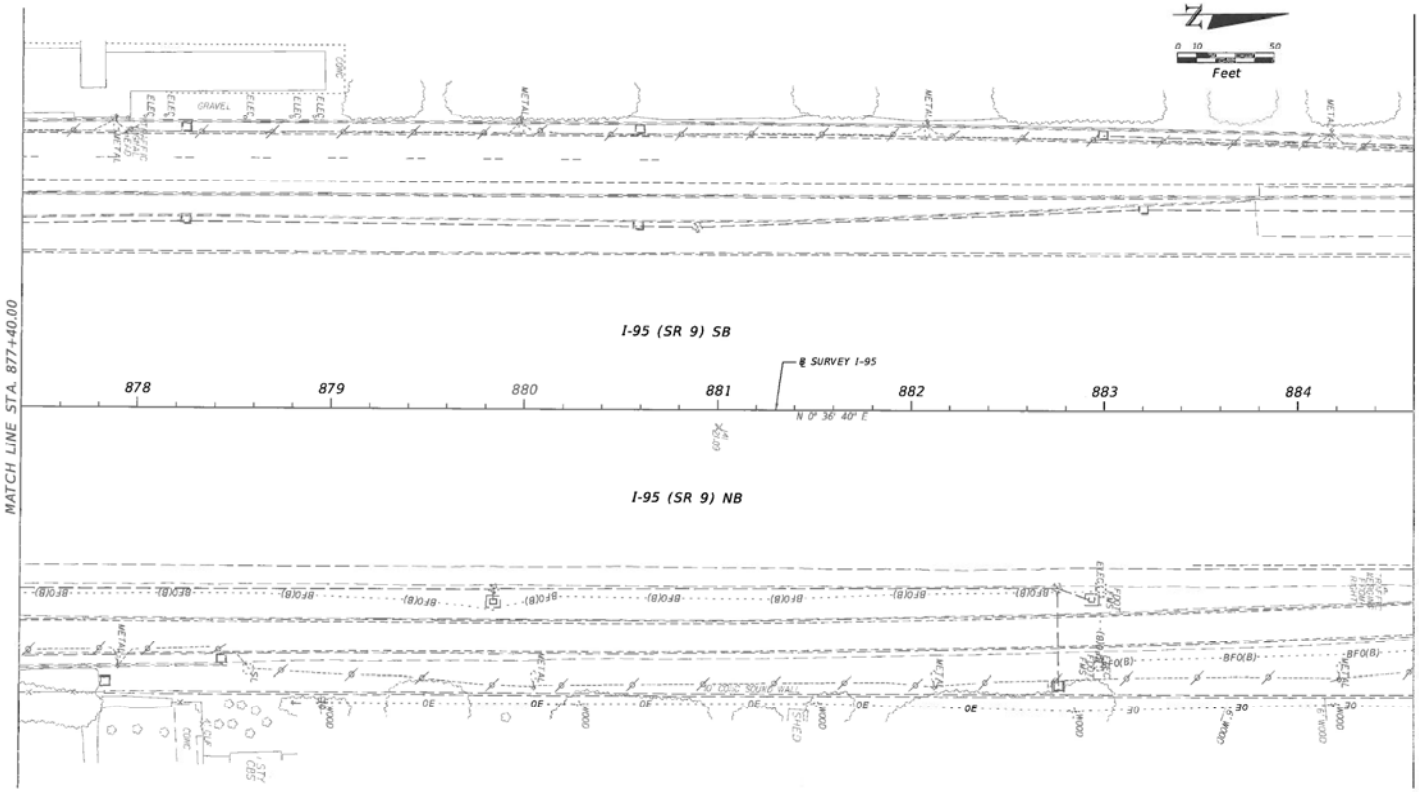
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REVISIONS				RS&H, Inc. 3125 W. Commercial Blvd. - Suite 130 Fort Lauderdale, Florida 33309-3446 954-474-3005 FL Cert. No. EB0005620 Cassie Piche, P.E. No. XXXXX	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			GATEWAY BOULEVARD AT I-95	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		28
						PALM BEACH	231932-1-20-1		

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
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Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005820
Cassie Picho, P.E. No. XXXXX

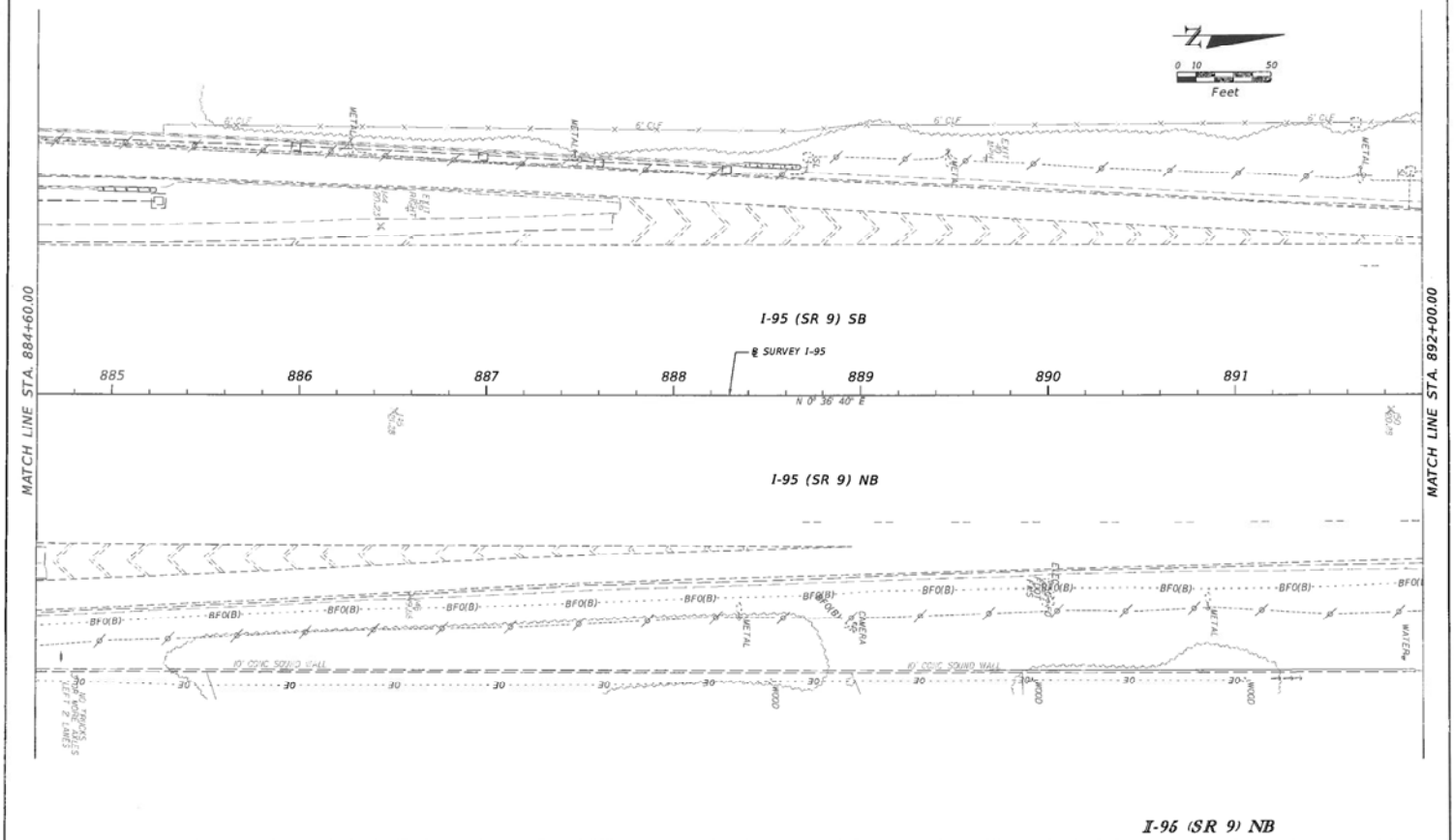
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD
AT I-95

SHEET NO. 29

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I-95 (SR 9) NB

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
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Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

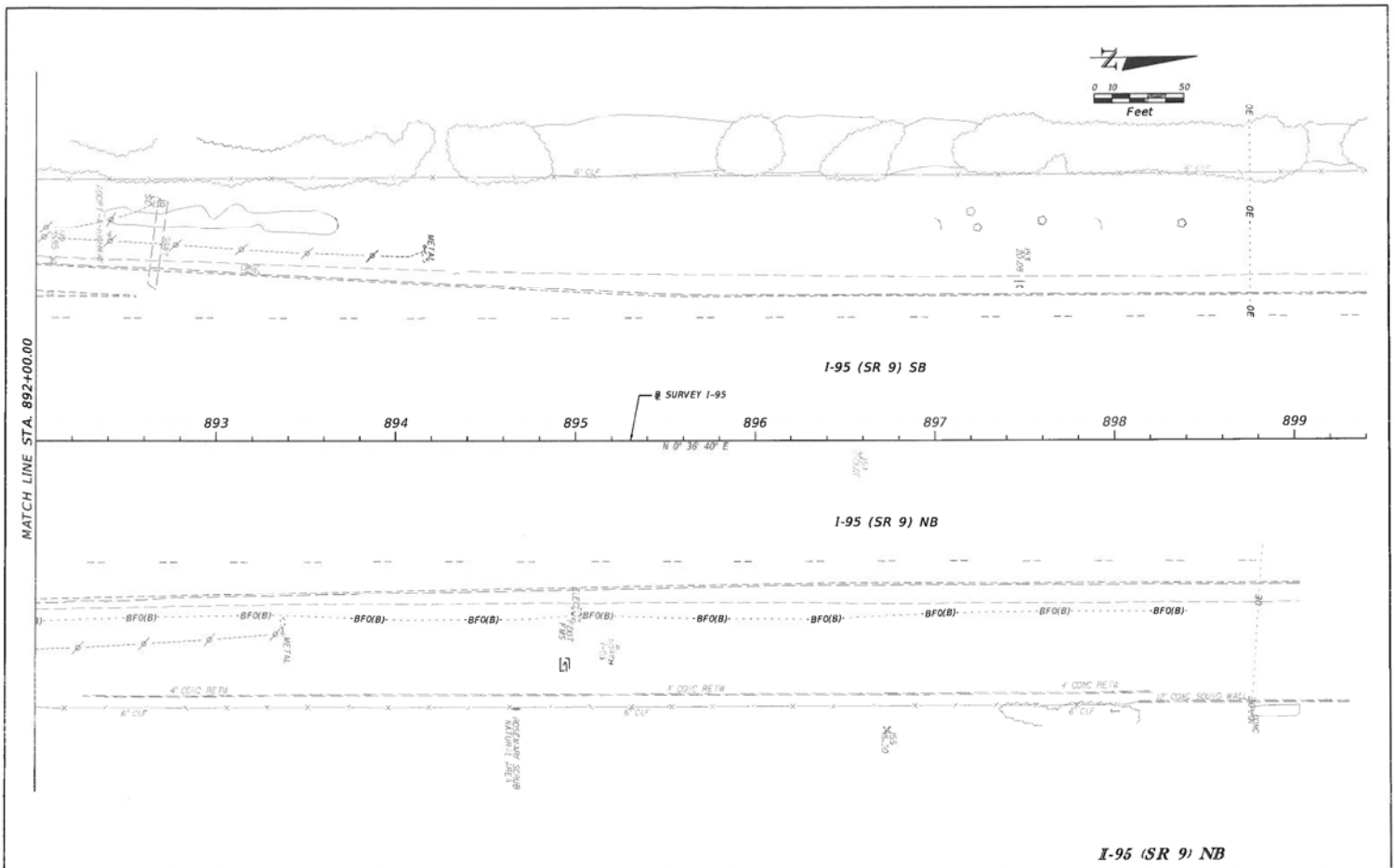
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD
AT I-95

SHEET NO.
30

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
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Fort Lauderdale, Florida 33309-3448
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

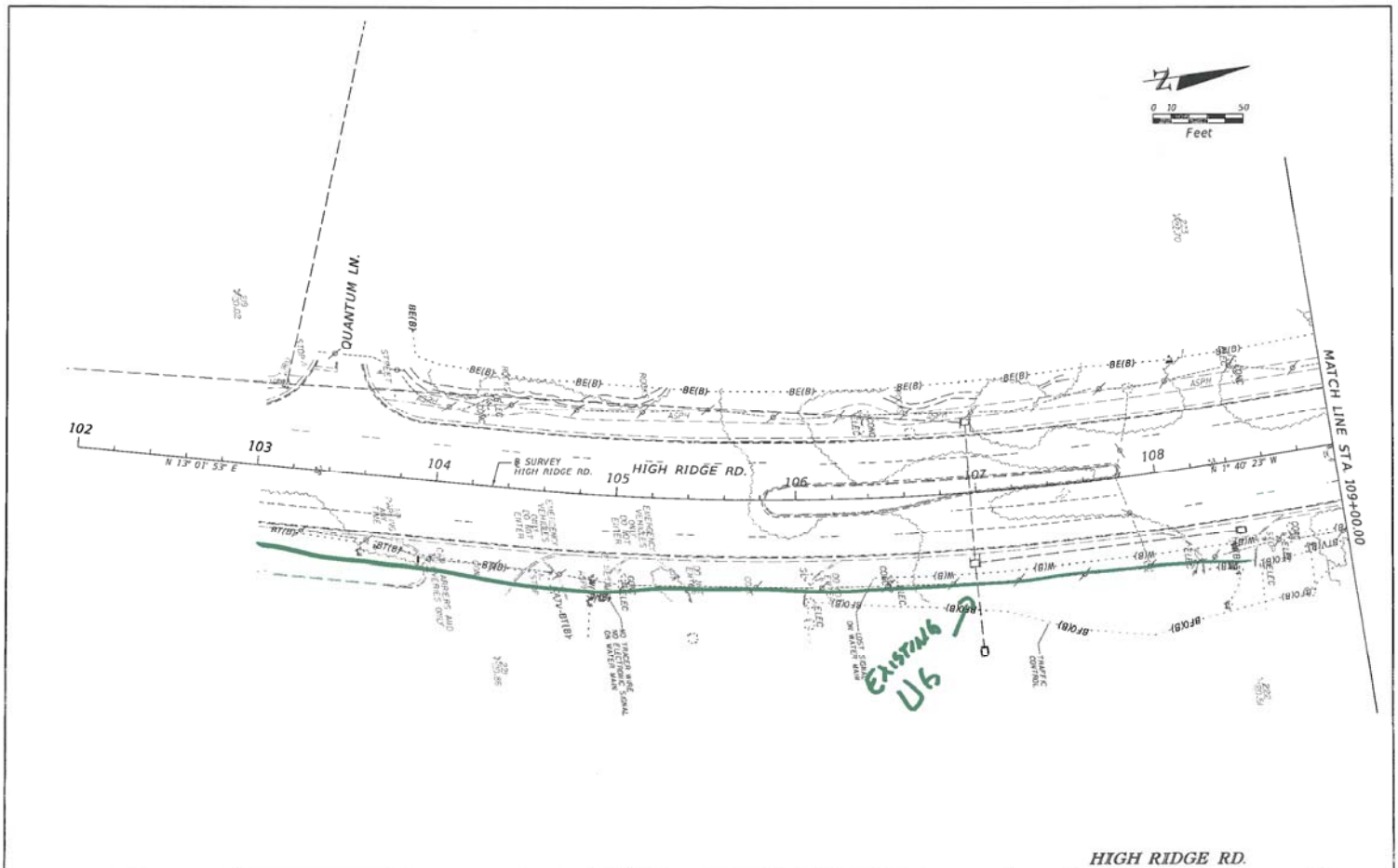
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 31

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HIGH RIDGE RD.

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
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Fort Lauderdale, Florida 33309-3446
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

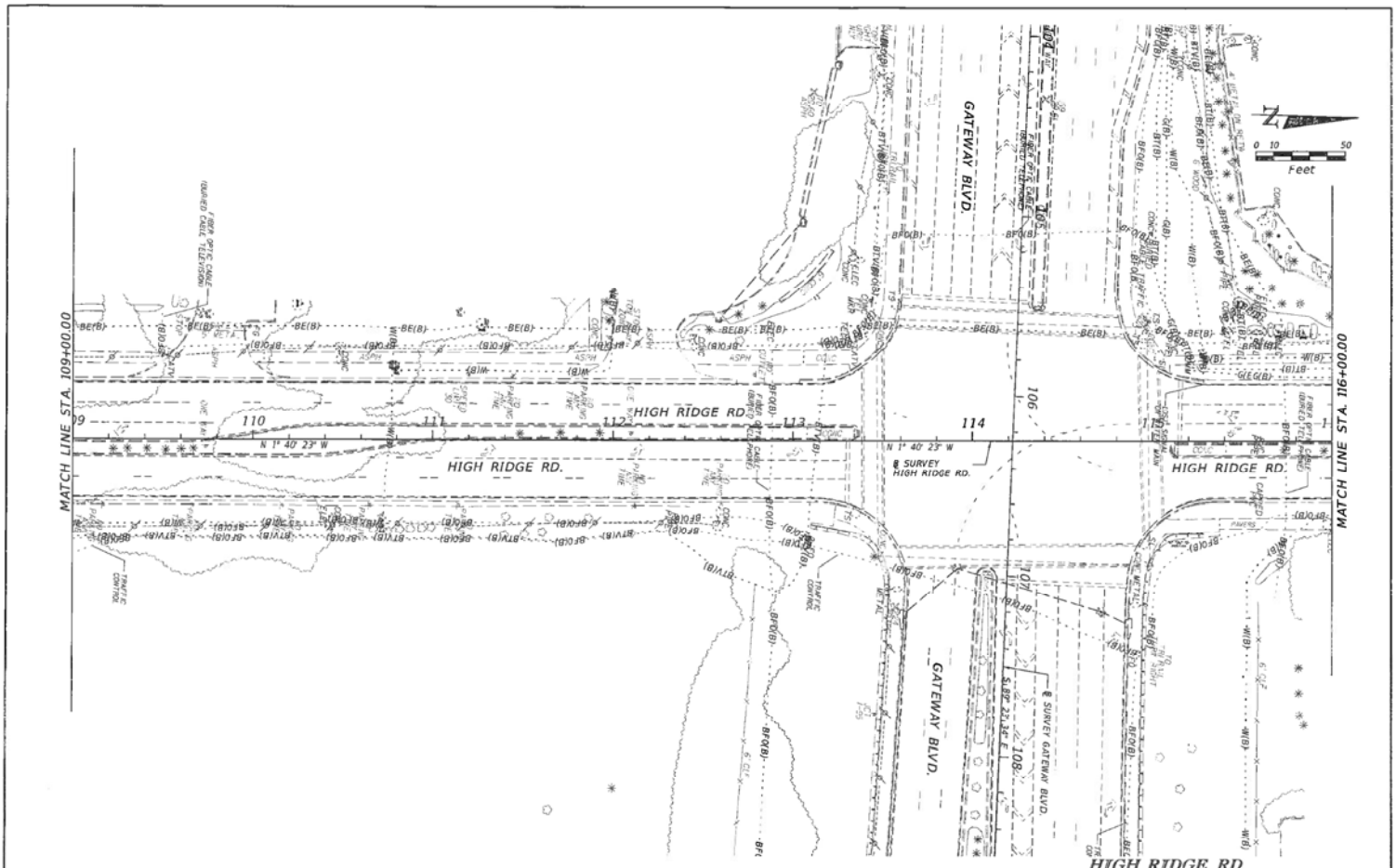
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD
AT I-95

SHEET NO. 32

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3448
954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

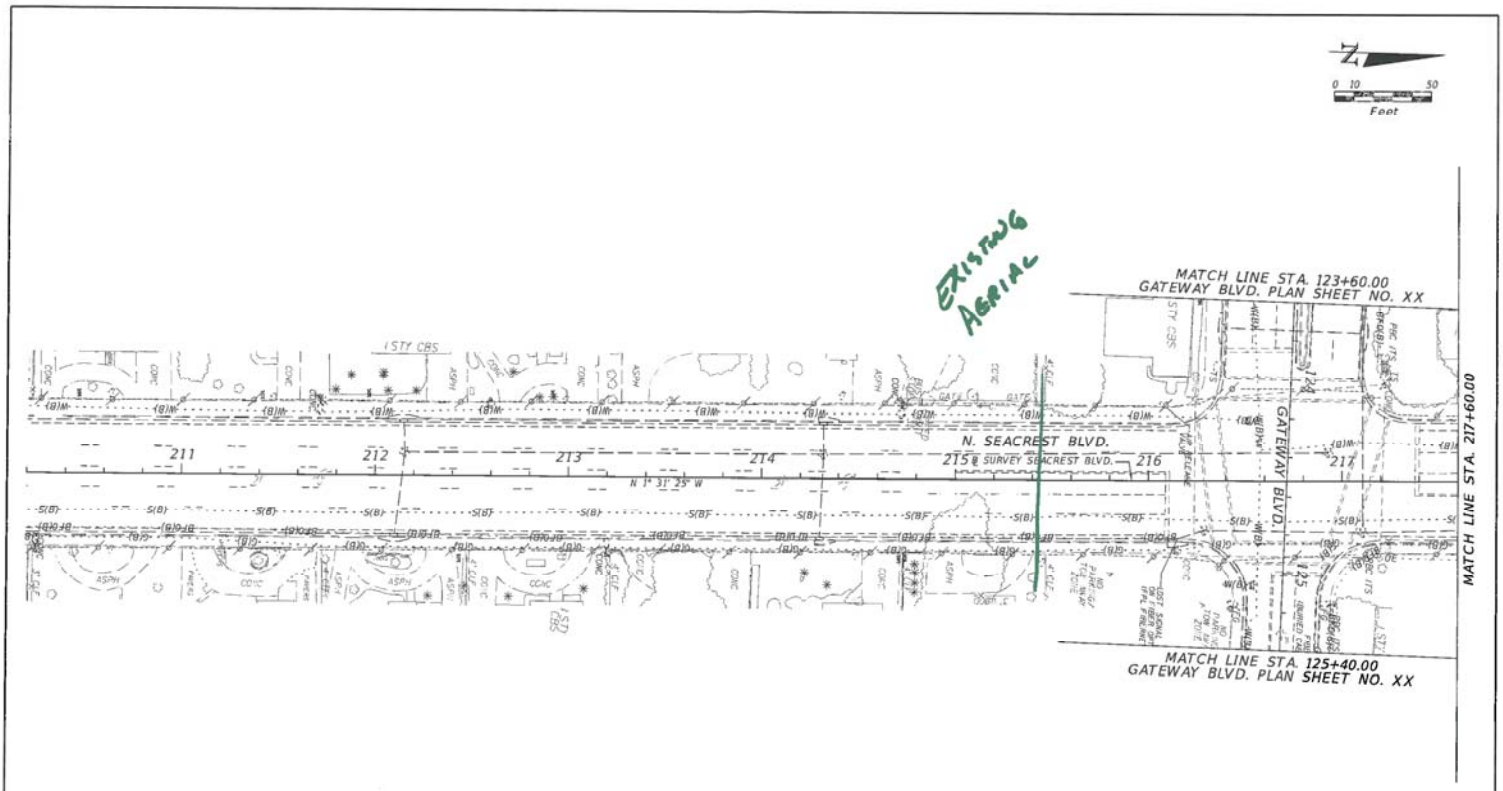
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD AT I-95

SHEET NO. 33

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N. SEACREST BLVD.

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3448
954-474-3005
FL Cert. No. EB0005620
Cassie Picho, P.E. No. XXXXX

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD
AT I-95

SHEET NO. 36

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N. SEACREST BLVD.

REVISIONS						
DATE	DESCRIPTION	DATE	DESCRIPTION	RS&H, Inc. 3125 W. Commercial Blvd. - Suite 130 Fort Lauderdale, Florida 33309-3446 954-474-3005 FL Cert. No. EB0005620 Cassie Picho, P.E. No. XXXXX	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION ROAD NO. / COUNTY: PALM BEACH / FINANCIAL PROJECT ID: 231932-1-20-1	GATEWAY BOULEVARD AT I-95

SHEET NO. 37

8/12/15

ARCADIS
Infrastructure · Water · Environment · Buildings

ARCADIS U.S., Inc.
2081 Vista Parkway
Suite 305
West Palm Beach
Florida 33411
Tel 561 697 7000
Fax 561 697 7751
www.arcadis-us.com

INFRASTRUCTURE

FPL Fibernet LLC
Mr. Danny Haskett
9250 W. Flagler Street
Miami, FL 33174

Subject:
SR 9/I-95 @ Gateway Boulevard
PD&E Study
FM No.: 231932-1-22-01

Date:
August 6, 2015

Contact:
Sira J. Prinyavivatkul. P.E.
Phone:
561-697-7003

Email:
sprinyavivatkul@arcadis-us.com

Our ref:
WF900273.0000

Dear Mr. Haskett:

We are preparing a PD&E study for the improvement of the interchanges of SR 9/I-95 @ Gateway Boulevard for the Florida Department of Transportation. The project area consists of:

- I-95 from Woolbright Road to Hypoluxo Road
- Gateway Boulevard from NW 8th Street to Seacrest Boulevard

Enclosed please find two copies of our plan sheets covering the project area along Gateway Boulevard. We request that you mark the location of any existing utility facilities that you may own within the project area on the plans and return one copy of the plans to us for our use in the PD&E study.

Please feel free to contact our office if you have any questions or require any additional information.

Sincerely,

ARCADIS U.S., Inc.

Sira J. Prinyavivatkul, P.E.
Project Engineer

Florida License Numbers

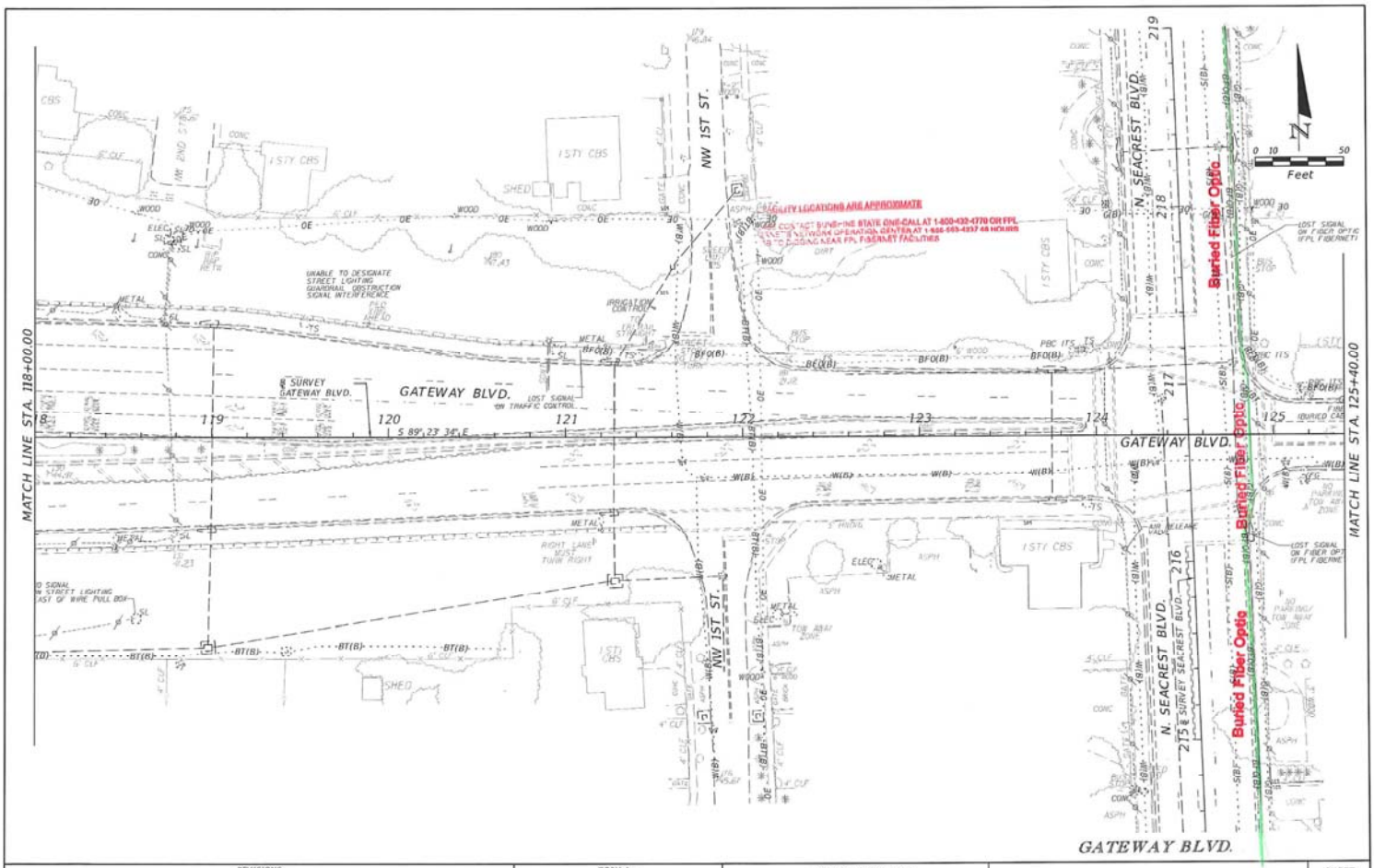
Engineering
7917

Geology
GB564

Surveying
LB7062

Copies:
Thuc Le, PE
Henry Deibel, PE
Elizabeth Beam, MS, AICP, Env. SP

Imagine the result



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954-474-3005
FL Cert. No. EB0005620
Cassie Piche, P.E. No. XXXXX

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

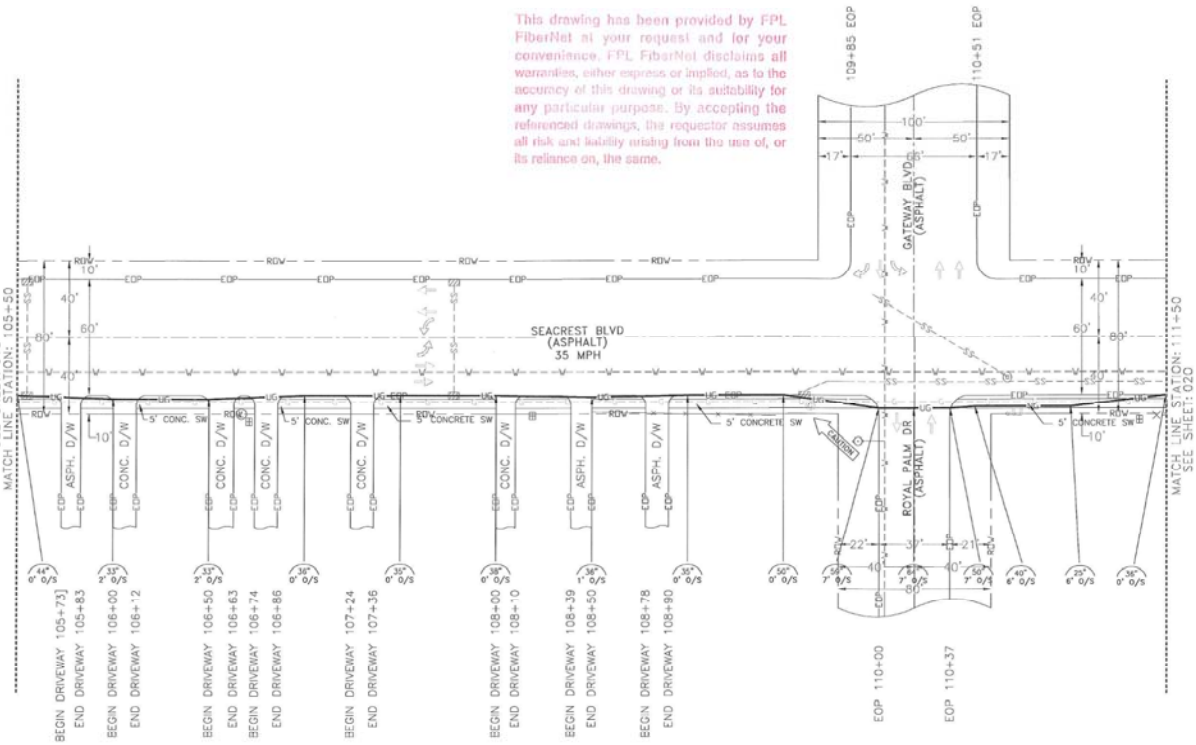
ROAD NO.	COUNTY	FINANCIAL PROJECT ID
	PALM BEACH	231932-1-20-1

GATEWAY BOULEVARD
AT I-95

SHEET NO. 20

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This drawing has been provided by FPL FiberNet at your request and for your convenience. FPL FiberNet disclaims all warranties, either express or implied, as to the accuracy of this drawing or its suitability for any particular purpose. By accepting the referenced drawings, the requestor assumes all risk and liability arising from the use of, or its reliance on, the same.



SEE DRAWING 018
105+50

ALCOA
011146-00-2000

111+50
SEE DRAWING 020

DIRECTION OF ENGINEERING.

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9250 W. FLAGLER ST.
MIAMI, FL 33174
NOC 1-866-553-4237

ALL UTILITIES SHOWN ARE NOT TO SCALE. CONTRACTOR NOT RESPONSIBLE FOR THE ACCURACY OF THE LOCATION OF ALL UTILITIES PLACED.

UNIT	QUANTITY

REVISIONS/APPROVALS

DATE	DESCRIPTION	INITIAL

Call 2 business days before you dig
IT'S THE LAW
1-800-432-4770

County: PALM BEACH
City: BOYNTON BEACH
Township: 45S
Range: 43E
Section: 16

TITLE: SEGMENT 09
WEST PALM BEACH ASBUILT

OSP-Eng:
WORK ORDER NUMBER:
DRAWN BY: DMO, LLC.
APPV DATE:
APPV BY:
SCALE: 1"=50'
WPBHFL_09_019
019 OF 066

verizonbusiness

Memorandum

Date
September 23, 2011

To
All D.O.T.'s, Govt. Agencies, Railroads, and Utilities

Subject
Requests for OSP facility records / 3rd Party Construction Inquiries

From
MCI Communications Services, Inc.
OSP National Support / Investigations

One centralized group will handle as-built record keeping and investigations of 3rd party inquiries for MCI Communications Services, Inc., which includes the following operating entities:

- **Brooks Fiber Properties, Inc.** (Including Fibercom of Missouri, Inc., J.B. Telecom, Inc. and BFC Communications, Inc. and Metro Access Networks, Inc.)
- **MCImetro Access Transmission Services LLC** (Including Western Union ATS, Inc. and Access Transmission Services, Inc.)
- **MCI Telecommunications Corporation** (Including Telecom*USA, Inc.)
- **MFS Telecom, Inc.** (Including Metropolitan Fiber Systems/McCourt, Inc.)
- **SouthernNet, Inc.**
- **WorldCom Network Services, Inc.** (Including Wiltel, Inc. prior to 1995, LDDS Communications, Inc., LDDS-MetroMedia Communications, Inc. and McCourt Fiber Networks, Inc.)
- **Intermedia Communications, Inc.**

The Investigations group will handle requests from the earliest stage of route selection through preliminary design prints. In cases where there is no conflict with existing facilities, the Investigations group will notify the requestor by mail. In cases where a conflict is anticipated, the 3rd party design information will be forwarded to the Verizon Business OSP Maintenance group for engineering analysis and relocation, if required. Please be advised that these inquiries **DO NOT include** requests for **physical locates**, which will continue to be processed through the state or regional One Call centers.

Please send future inquiries for proposed construction activity potentially involving any of the companies listed above to:

Verizon Business
2400 N. Glenville Dr.
Richardson, TX 75082
Attn: Investigations

Inquiries can also be submitted by FAX or E-mail:
FAX 972-729-6240
E-mail Investigations@Verizon.com

All inquiries Must include a location map including county, city, and state, cross streets, information. "i.e." Dade County, Miami, FL NW 23rd Ave & E Joe St.
And Requestors Postal Mailing Address

Please allow for 30 days response time.

If you have any questions regarding this notification, please contact Investigations at 972-729-6322.

Thank you for your continued support in providing notice of proposed construction activity as soon as possible.

verizonbusiness

OSP National Support /
Investigations
2400 North Glenville
Richardson, TX 75082

MCI Communications Services, Inc.

08/04/2015

ARCADIS U.S., INC.
SIRA J. PRINYAVIVATKUL
2081 VISTA PKY, SUITE 305
WEST PALM BEACH, FL 33411

RE: REF. WF-900273.0000 – PD& STUDY - INTERCHANGE IMPROVEMENTS – I-95 FROM W. WOOLBRIGHT ROAD TO HYPOLUXO ROAD BOYNTON BEACH BLVD. FROM NW 8TH ST. TO SEACREST BLVD. – CITIES OF BOYNTON BEACH/LAKE WORTH, PALM BEACH COUNTY, FL.

Verizon Business ID: 6604-2015

Dear Sir or Madam:

MCI has been notified by your office regarding the above referenced project.

For your records, in reviewing the design prints received from your office, it has been determined that MCI does have facilities within your construction area and a conflict may exist. In order to avoid this potential conflict, it will be nesessary for your construction to maintain a minimum of twenty-four (24) inches vertical clearance when crossing MCI facilities and sixty (60) inches horizontal clearance when your running line is parallel to our facilities.

The as-built drawings for this area are enclosed and are for information purposes only. **You must contact your local One Call System number at least 48 hours prior to any construction.** During construction it will be necessary for us to monitor our facilities.

You should address future correspondence concerning the project to the attention of **OSP National Support/Investigations** at the above address. Please include the above **Verizon Business ID number.**

If you need further assistance with this project, please do not hesitate to me.

Sincerely,

JOHN BACHELDER
OSP National Support / Investigations
972-729-6322

verizon business

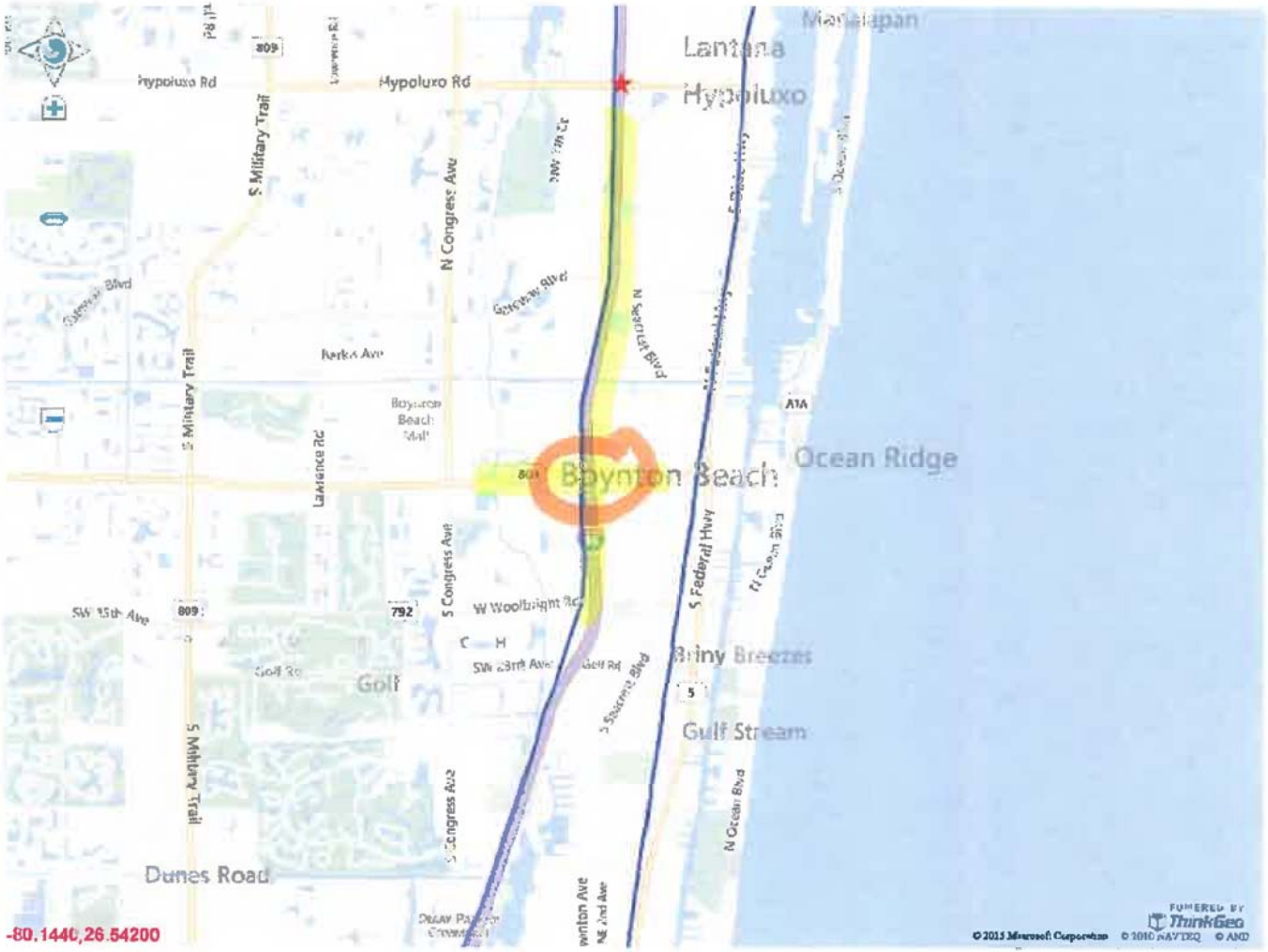
I 95 & HYPOLUXO RD, BOYNTON BEACH FL Address/Intersection

Legend/Layer Attributes Search Results

Transmedia		Layer	Label
Buried		☑	☑
FSRV_Buried		☑	☑
Aerial		☑	☑
FSRV_Aerial		☑	☑
Leased		☑	☑
FSRV_Leased		☑	☑
Structures		Layer	Label
Building Footprint		☑	
Building		☑	☑
Pole		☑	☑
Tower		☑	☑
Access Points		Layer	Label
Access Points		☑	☑
Span		Layer	Label
Span		☑	☑
FSRV_Span		☑	☑
Equipment		Layer	Label
Termination Panel		☑	☑
Splice Closure		Layer	Label
SpliceClosure		☑	

Refresh Map

(RAILROAD R.O.W.)



Last Updated: 08-01-2015

Ospfm | Upgrade IE | AWStats | Feedback

verizon business

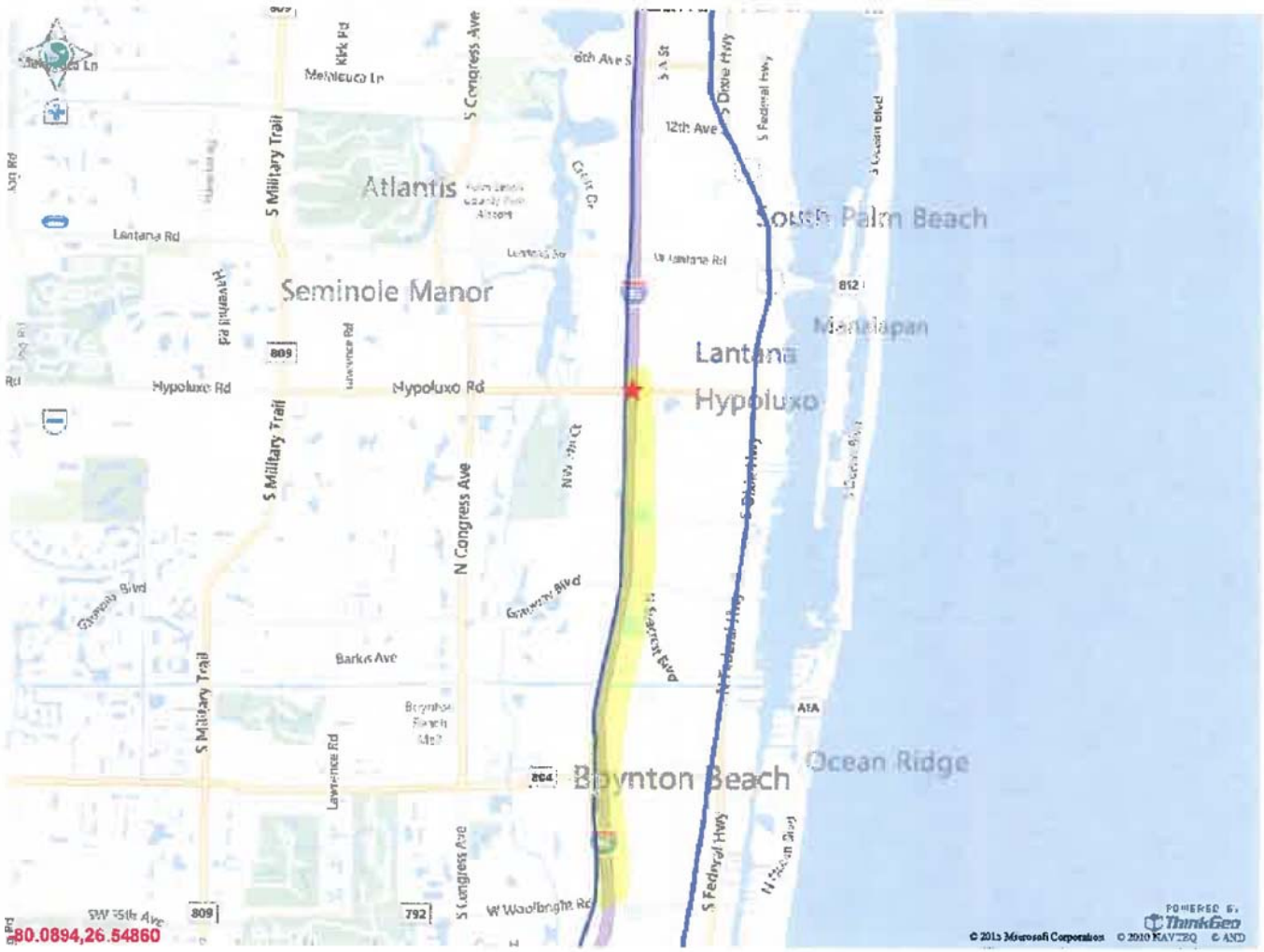
I 95 & HYPOLUXO RD, BOYNTON BEACH FL Address/Intersection

Legend/Layer Attributes Search Results

Address Selected Features

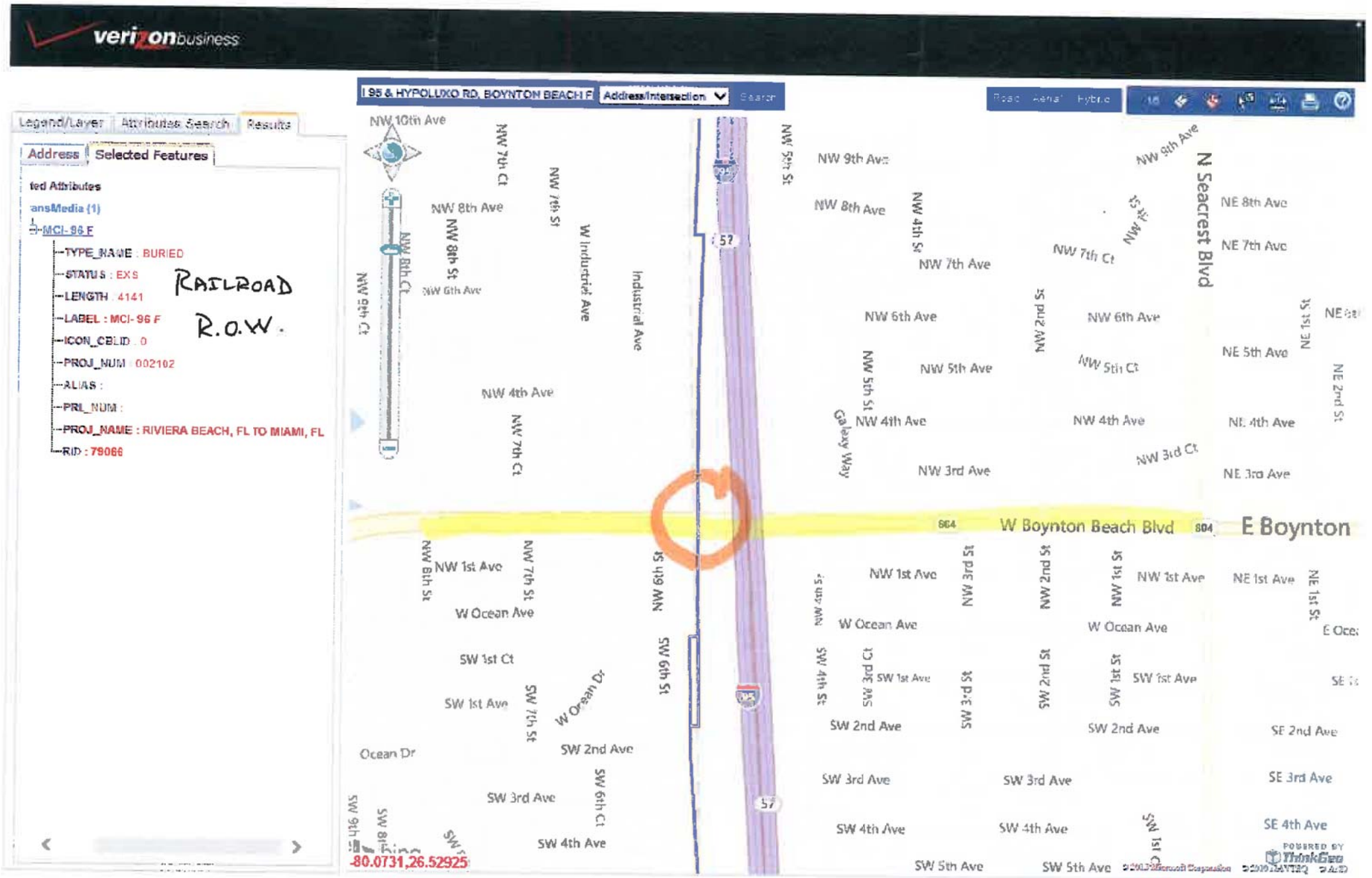
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I-95 S & Hypoluxo Rd, Lake Worth, FL 33462



Last Updated: 08-01-2015

Ospfm | Upgrade IE | AWStats | Feedback



Tuesday, Aug 04, 2015 07:41 AM

Prinyavivatkul, Jockey

From: Federico Dubois J. <fdubois@pbcgov.org>
Sent: Thursday, July 09, 2015 6:10 PM
To: Prinyavivatkul, Jockey
Subject: RE: PBC-ISS Response to design ticket 188501871
Attachments: Federico J Du Bois.vcf; PBC-ISS Design Ticket 188501871 Map.pdf

Refer to the attached map to identify areas within the design ticket 188501871 where Palm Beach County – Information Systems Services fiber optic cable infrastructure is installed.

Please do not hesitate to contact me for any questions.

Federico J. Du Bois
Palm Beach County - ISS
GIS Analyst
301 N Olive Ave. West Palm Beach,
Florida, 33401

(561) 355-4126 Work
(561) 402-3400 Mobile
(561) 242-7563 FAX
fdubois@pbcgov.org

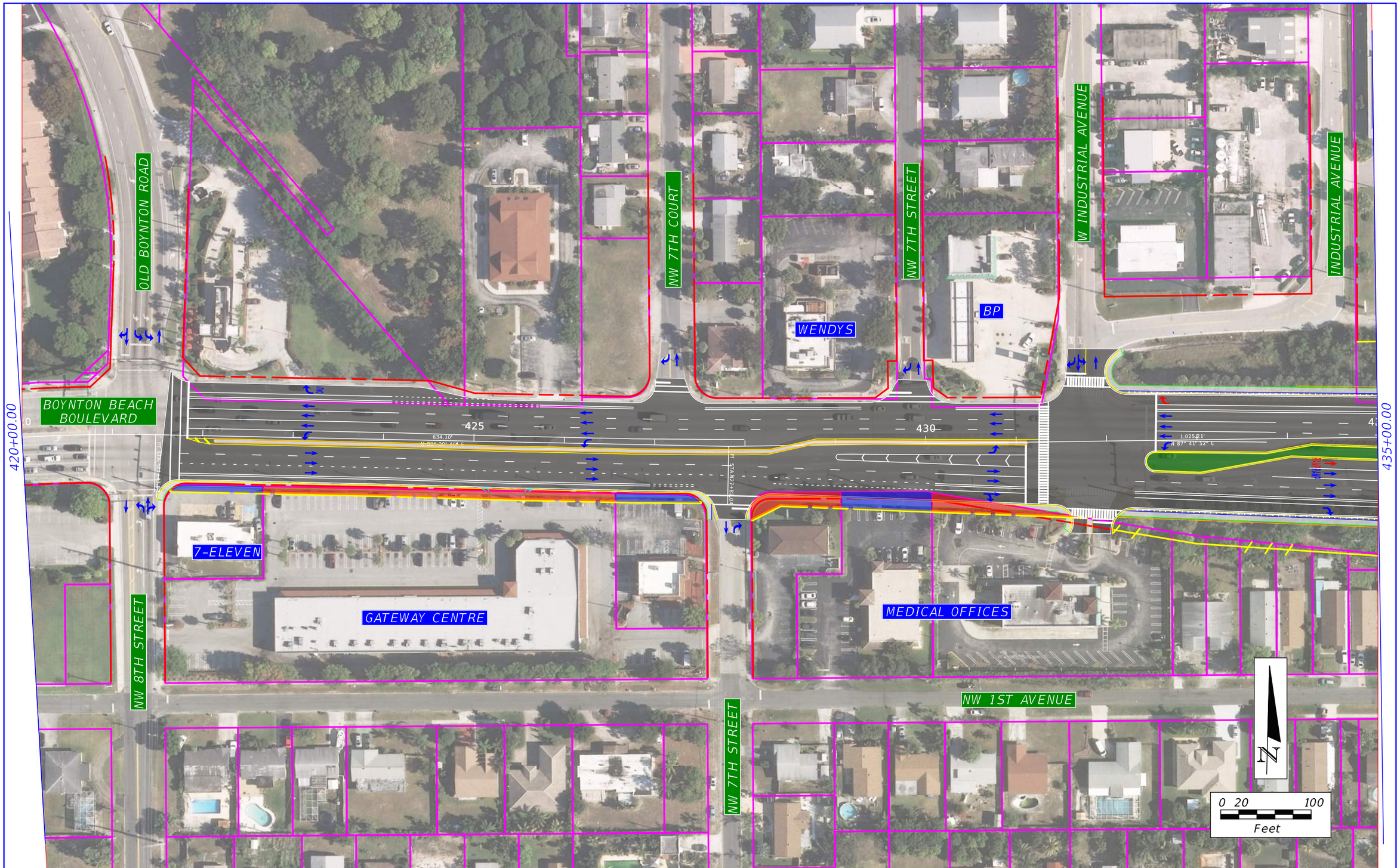
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Appendix D

Recommended Alternative
Boynton Beach Boulevard

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FDOT

SR9/I-95 AT BOYNTON BEACH BLVD. INTERCHANGE
PROJECT DEVELOPMENT AND ENVIROMENT STUDY

EXISTING R/W
PROPOSED R/W
EXISTING LIMITED ACCESS R/W
PROPOSED LIMITED ACCESS R/W
PROPOSED PARCEL IMPACTS
PROPERTY LINE

ALTERNATIVE 2 - CDA REVISED

SHEET NO.
1 OF 3

435+00.00

21+92.00

South Florida Rail Corridor/CSX Railroad

GALAXY ELEMENTARY SCHOOL

THE INN AT BOYNTON BEACH

NW 1ST AVENUE

NW 1ST AVENUE

INTERSTATE 95

785

790

785

780

10

15

20

0 20 100

Feet

N

FDOT

SR9/I-95 AT BOYNTON BEACH BLVD. INTERCHANGE
PROJECT DEVELOPMENT AND ENVIROMENT STUDY

EXISTING R/W
PROPOSED R/W
EXISTING LIMITED ACCESS R/W
PROPOSED LIMITED ACCESS R/W
PROPOSED PARCEL IMPACTS
PROPERTY LINE

ALTERNATIVE 2 - CDA REVISED

SHEET NO.

2 OF 3

21+92.00

36+92.00

NW 4TH STREET

NW 3RD STREET

NW 2ND STREET

NW 3RD COURT

LLOYD'S PLAZA

MARATHON GAS

NW 1ST AVENUE

25

30

35

0 20 100

Feet

N

FDOT

SR9/I-95 AT BOYNTON BEACH BLVD. INTERCHANGE
PROJECT DEVELOPMENT AND ENVIROMENT STUDY

EXISTING R/W
PROPOSED R/W
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PROPERTY LINE

ALTERNATIVE 2 - CDA REVISED

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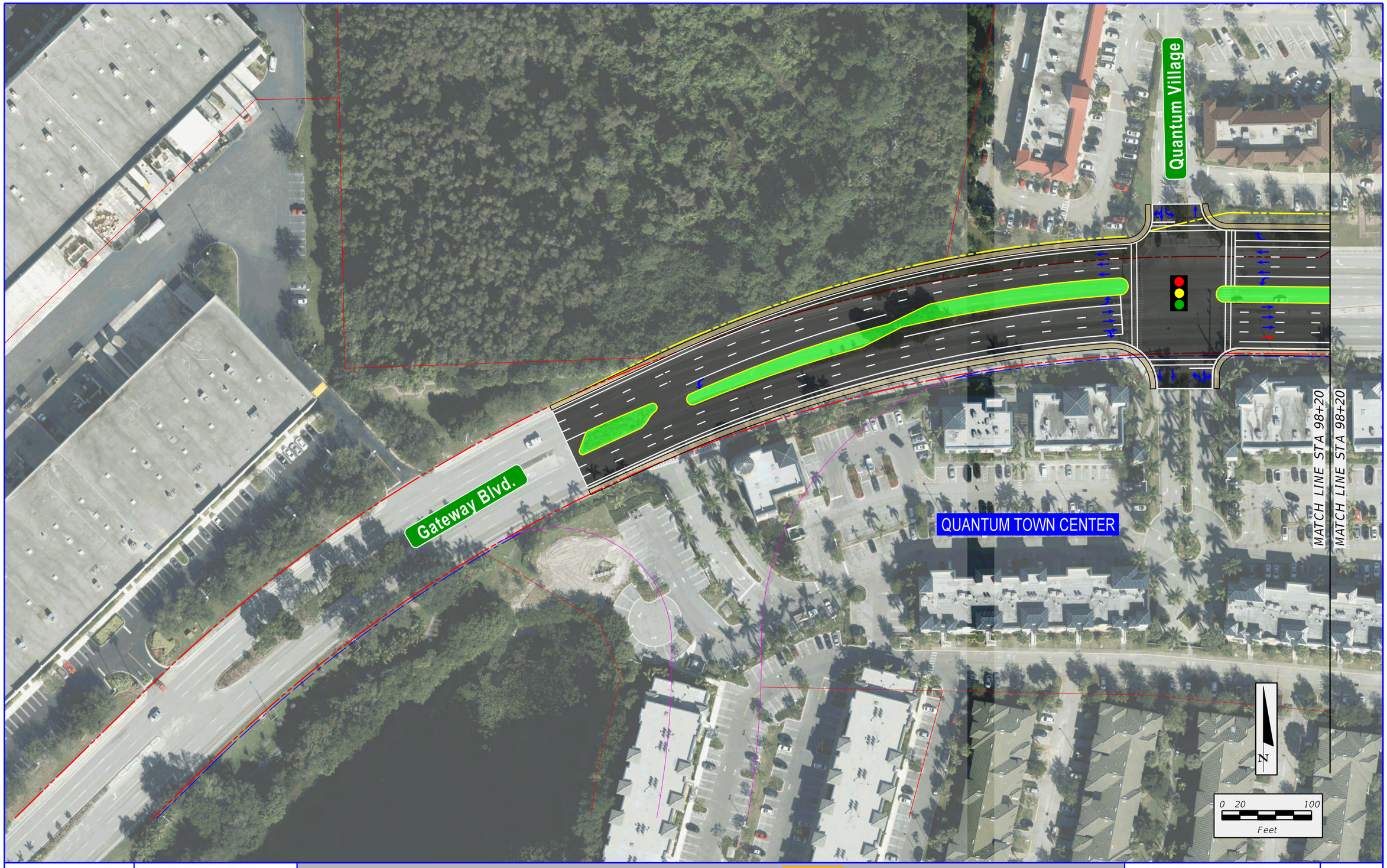
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Appendix E

Recommended Alternative
Gateway Boulevard

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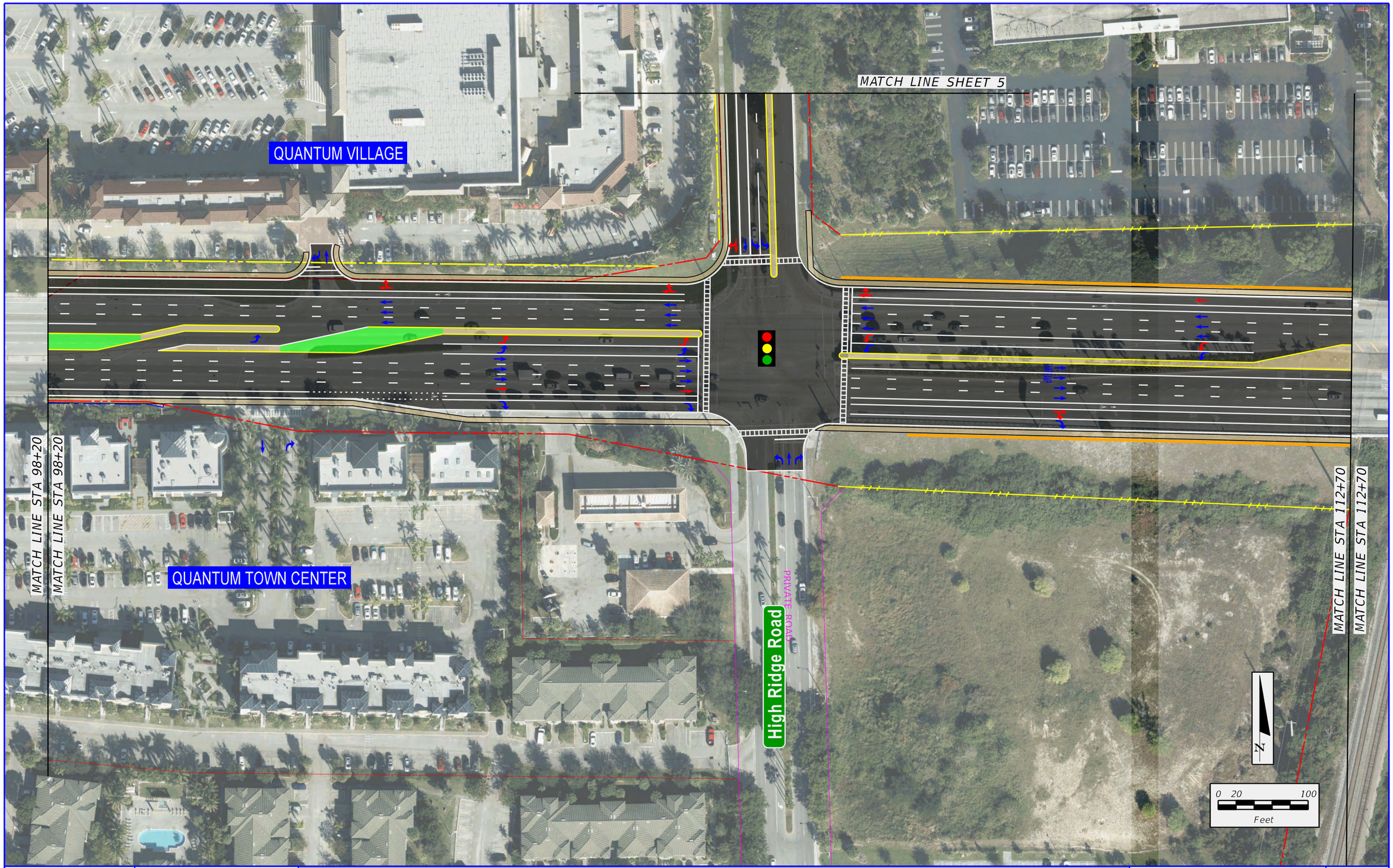
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PROPOSED L/A R/W
BARRIER WALL
GRASSED AREA
CONC SIDEWALK /MEDIAN
EXISTING BRIDGE
PROPOSED BRIDGE
PROPOSED PAVEMENT
EXISTING LANE
PROPOSED LANE

I-95 and Gateway Blvd. Interchange
SPUI Best Fit

SHEET NO.
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PROPOSED R/W
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BARRIER WALL
GRASSED AREA
CONC SIDEWALK /MEDIAN
EXISTING BRIDGE
PROPOSED BRIDGE
PROPOSED PAVEMENT
EXISTING LANE
PROPOSED LANE

I-95 and Gateway Blvd. Interchange
SPUI Best Fit

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MATCH LINE SHEET 6

MATCH LINE STA 112+70

MATCH LINE STA 112+70

INTERSTATE 95

NW 2nd St

NW 21st St

NW 1st St

N Seacrest Blvd.

MATCH LINE STA 127+20

MATCH LINE STA 127+20

MATCH LINE SHEET 7

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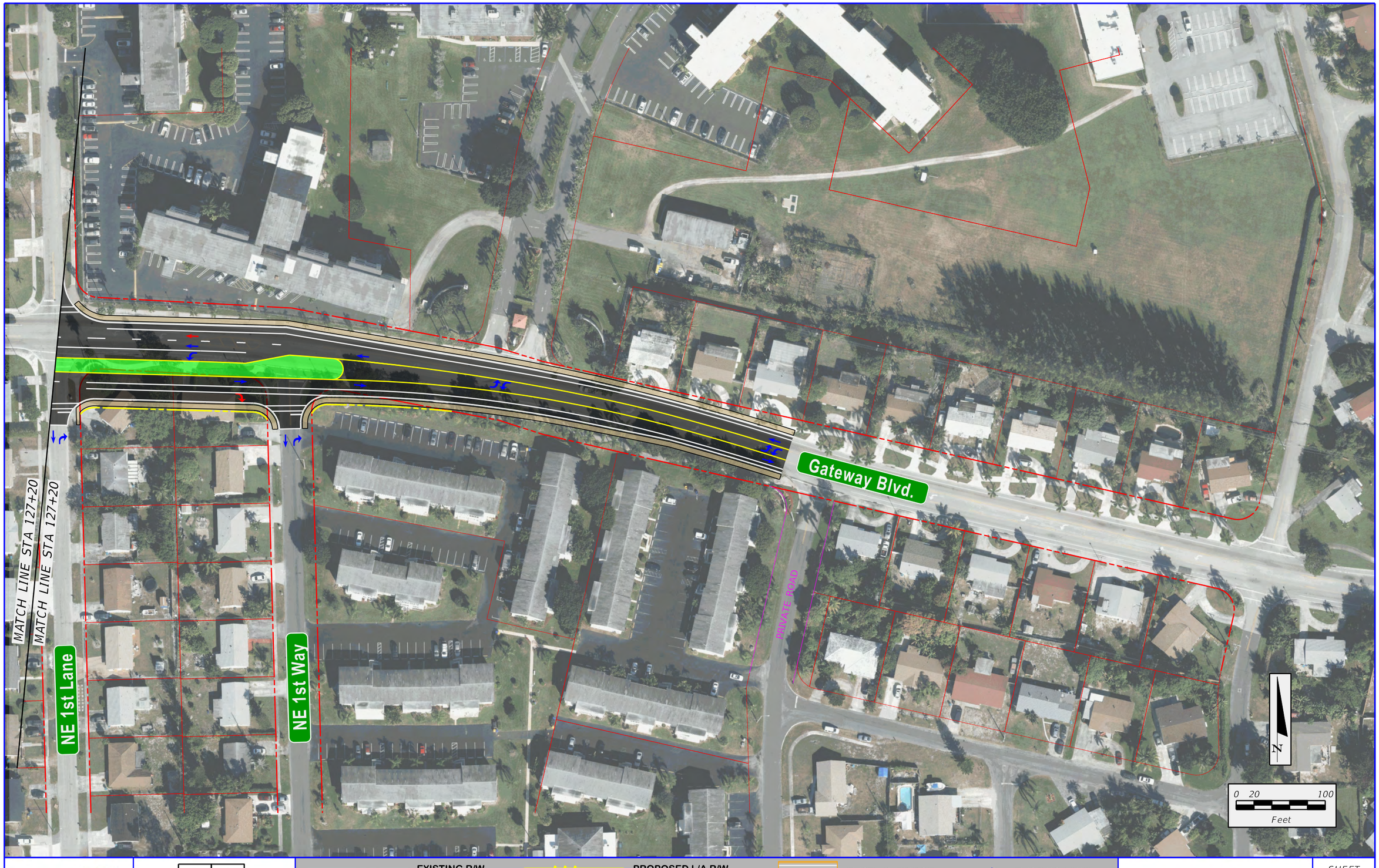
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GRASSED AREA
CONC SIDEWALK /MEDIAN
EXISTING BRIDGE
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I-95 and Gateway Blvd. Interchange
SPUI Best Fit

SHEET NO.
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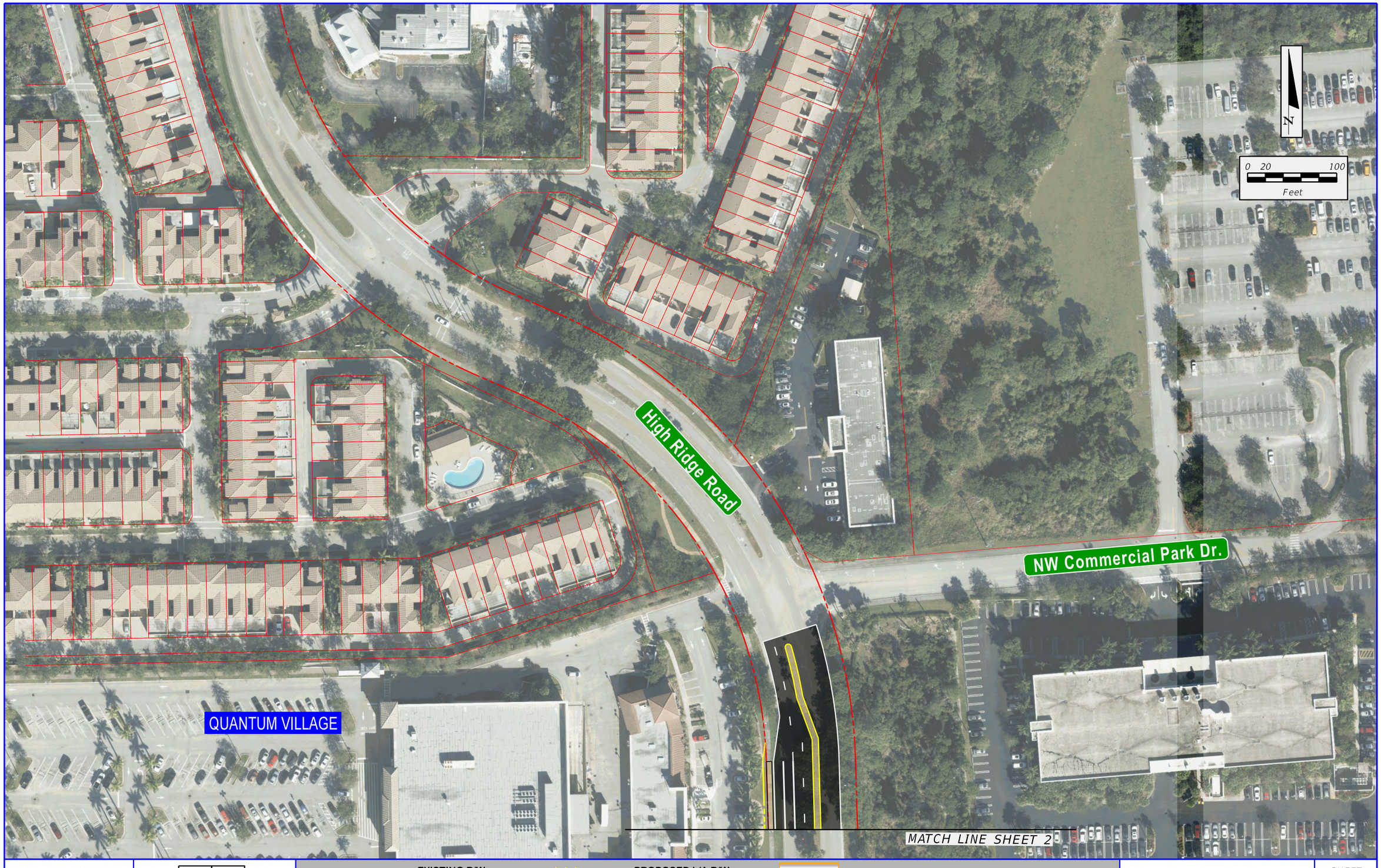
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EXISTING R/W
PROPERTY LINE
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GRASSED AREA
CONC SIDEWALK /MEDIAN
EXISTING BRIDGE
PROPOSED BRIDGE
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PROPOSED LANE

I-95 and Gateway Blvd. Interchange
SPUI Best Fit

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PROPERTY LINE
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PROPOSED R/W
PROPOSED L/A R/W
BARRIER WALL
GRASSED AREA
CONC SIDEWALK /MEDIAN
EXISTING BRIDGE
PROPOSED BRIDGE
PROPOSED PAVEMENT
EXISTING LANE
PROPOSED LANE

I-95 and Gateway Blvd. Interchange
SPUI Best Fit

SHEET NO.
5

SOUTH FLORIDA RAIL CORRIDOR

CSX RR

SB EXIT RAMP

INTERSTATE 95

NB ENTRANCE RAMP

NE 1st Way

NW 1st Street

N Seacrest Blvd.

N

0 20 100

Feet

MATCH LINE SHEET 3

FDOT

5 6
1 2 3 4
7

EXISTING R/W
PROPERTY LINE
EXISTING L/A R/W
PROPOSED R/W

PROPOSED L/A R/W
BARRIER WALL
GRASSED AREA
CONC SIDEWALK /MEDIAN

EXISTING BRIDGE
PROPOSED BRIDGE
PROPOSED PAVEMENT

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PROPOSED LANE

I-95 and Gateway Blvd. Interchange
SPUI Best Fit

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MATCH LINE SHEET 3

SB ENTRANCE RAMP

INTERSTATE 95

NB EXIT RAMP

NW 2nd Ct

NW 20th Ct

NW 1st Street

N Seacrest Blvd.

NW 19th Ave

N

0 20 100

Feet

$FILE$

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FDOT

5 6
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EXISTING R/W
PROPERTY LINE
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PROPOSED R/W
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BARRIER WALL
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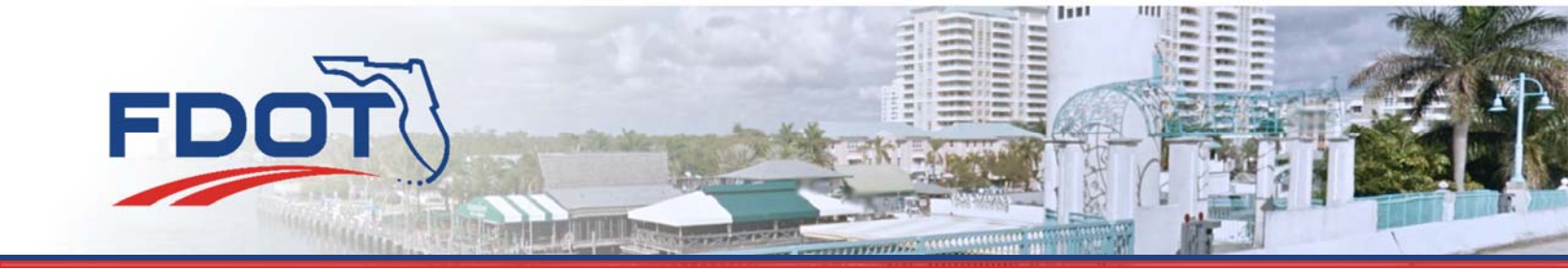
I-95 and Gateway Blvd. Interchange
SPUI Best Fit

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7

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Appendix M

Pond Siting Report



POND SITING REPORT

PD&E STUDY
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange (MP 57)
and
SR-9/I-95 at Gateway Boulevard Interchange (MP 58)
Palm Beach County, Florida

Prepared for
Florida Department of Transportation - District Four
3400 West Commercial Boulevard
Ft. Lauderdale, Florida 33309-3421

Financial Management Number: 435804-1-22-01
Financial Management Number: 231932-1-22-01
ETDM Numbers: 14180 and 14181

JULY 2017

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Pond Siting Report

PD&E STUDY
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange (MP 57)
and
SR-9/I-95 at Gateway Boulevard Interchange (MP 58)
Palm Beach County, Florida

Financial Management Number: 435804-1-22-01
Financial Management Number: 231932-1-22-01
ETDM Numbers: 14180 and 14181

Prepared for
Florida Department of Transportation - District Four
3400 West Commercial Boulevard
Ft. Lauderdale, Florida 33309-3421



Prepared by:

Arcadis U.S., Inc.
1500 Gateway Boulevard
Suite 200
Boynton Beach, FL 33426
arcadis.com

The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by the Florida Department of Transportation (FDOT) pursuant to 23 U.S.C. §327 and a Memorandum of Understanding dated December 14, 2016 and executed by the Federal Highway Administration and FDOT.

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Professional Engineer Certificate

I hereby certify that I am a registered professional engineer in the State of Florida practicing with Arcadis U.S., Inc., a corporation authorized to operate as an engineering business, FEID No. 0373224, by the State of Florida, Department of Professional Regulation, and Board of Professional Engineers. I have reviewed or approved the evaluation, findings, opinions, and conclusions as reported in this Pond Siting Report.

The Final Pond Siting Report includes a summary of data collection efforts and design analysis for the Project Development and Environment (PD&E) Study for interchange improvements located at SR-9/I-95 and Gateway Boulevard (Gateway Boulevard) and SR-9/I-95 and SR 804/Boynton Beach Boulevard (Boynton Beach Boulevard) in Palm Beach County, Florida. I acknowledge that the procedures and references used to develop the results contained in this report are standard to the professional practice of civil engineering as applied through design standards and criteria set forth by the federal, state, and local regulatory agencies as well as professional judgement and experience.

Date / /

Henry W. Deibel, Jr., PE

Seal

The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by the Florida Department of Transportation (FDOT) pursuant to 23 U.S.C. §327 and a Memorandum of Understanding dated December 14, 2016 and executed by the Federal Highway Administration and FDOT.

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B **Typical Section Package**

C **Geotechnical Technical Memorandum**

D **SFWMD Stor-All, Permit Number 50-04389-P**

SFWMD Boynton Beach Tri-Rail Station, Permit Number 50-01503-S

E **Pond Design Calculations Pre- and Post-Development Basin Maps**

Part A, Boynton Beach Boulevard

Part B, Gateway Boulevard

LIST OF ACRONYMS

AASHTO	American Association of State Highway and Transportation Officials
AN	Advanced Notification
APE	Area of Potential Effect
CAAA	Clean Air Act Amendments
CDA	Concept Development Alternative
CEQ	Council on Environmental Quality
CFR	Code of Federal Regulations
CSER	Contamination Screening Evaluation Report
dBA	A-Weighted Decibel
DOA	Determination of Applicability
DOS	Department of State
EA	Environmental Assessment
EFH	Essential Fish Habitat
ERM	Environmental Resource Management
ESF	Emergency Support Functions
EST	Environmental Screening Tools
ETDM	Efficient Transportation Decsision Making
FDEP	Florida Department of Environmental Protection
FDHR	Flordia Division of Historical Resources
FEMA	Federal Emergency Management Agency
FPPA	Farmland Protection Policy Act
FFWCC	Florida Fish and Wildlife Conservation Commission
FHWA	Federal Highway Administration
FIRM	Flood Insurance Rate Map
FLUCFCS	Florida Land Use Cover Forms Classificaiton System
FMSF	Florida Master Site File
FS	Florida Statute
FY	Fiscal Year
GIS	Geographic Information System
LDCA	Location and Design Concept Acceptance
LEP	Limited English Proficiency
LOS	Level of Service

LRTP	Long Range Transportation Plan
LWDD	Lake Worth Drainage District
MLOU	Methodology Letter of Understanding
MOT	Maintenance of Traffic
MPO	Palm Beach Metropolitan Planning Organization
NAAQS	National Ambient Air Quality Standards
NAC	Noise Abatement Criteria
NEPA	National Environmental Policy Act
NHPA	National Historic Preservation Act
NMFS	National Marine Fisheries Serve
NOAA	National Oceanic and Atmospheric Administration
NRCS	Natural Resources Conservation Service
NRHP	National Register of Historic Places
NSA	Noise Study Area
PD&E	Project Development and Environment
ROW	Right-of-Way
SALR	Seaboard Air Line Railroad
SFRC	South Florida Rail Corridor
SFWMD	South Florida Water Management District
SHPO	State Historic Preservation Officer
SHWT	Seasonal High Water Table
SIMR	System Interchange Modification Report
SPUI	Single Point Urban Interchange
SR	State Road
STIP	State Transportation Improvement Plan
TDM	Transportation Demand Model
TIP	Transportation Improvement Plan
TSM	Transportation System Management
USACE	U.S. Army Corps of Engineers
USC	United States Code
USDA	U.S. Department of Agriculture
USEPA	U.S. Environmental Protection Agency
USFWS	U.S. Fish and Wildlife Service
WER	Wetlands Evaluation Report

Executive Summary

The Florida Department of Transportation (FDOT) is conducting a Project Development and Environment (PD&E) Study for improvements located at the interchanges of SR-9/I-95 at SR-804/Boynton Beach Boulevard and SR-9/I-95 at Gateway Boulevard in Palm Beach County, Florida.

This report documents the analyses and procedures conducted for evaluating stormwater management facilities and identifying stormwater pond sites at SR 804/Boynton Beach Boulevard and Gateway Boulevard. This pond siting report is consistent with the PD&E study process utilized by FDOT to document compliance with the National Environmental Policy Act, South Florida Water Management District, and Federal Clean Water and Safe Drinking Water Acts.

Alternative pond sites for stormwater treatment were evaluated in consideration of environmental permitting requirements, existing infrastructure and potential outfalls, as well as available right-of-way. Pond site locations were analyzed for potential impacts to the environment, including: wetlands, protected species, archeological / historical resources, flood zone, noise, and contamination.

Parameters were established to develop an evaluation matrix that was utilized to evaluate pond site location alternatives. Based upon the matrix scoring, preferred pond sites were identified for each of the project area basins. The recommended pond site alternatives for each basin are identified in **Table ES-1** and shown on **Figure ES-1** and **ES-2**.

Table ES-1. Recommended Pond Site Alternatives

Basin	Preferred Pond Site Alternative	Location
SR-9/I-95 at SR-804/Boynton Beach Boulevard		
1	Pond Alternative 17	North side of Boynton Beach Boulevard, east of I-95
2	Pond Alternative 9	South side of Boynton Beach Boulevard, west of I-95
SR-9/I-95 at Gateway Boulevard		
4	Pond Alternative 8	North side of Gateway Boulevard, west of I-95
5	Pond Alternative 4	South side of Gateway Beach Boulevard, east of I-95



Figure ES-1. Recommended Pond Sites – Boynton Beach Boulevard

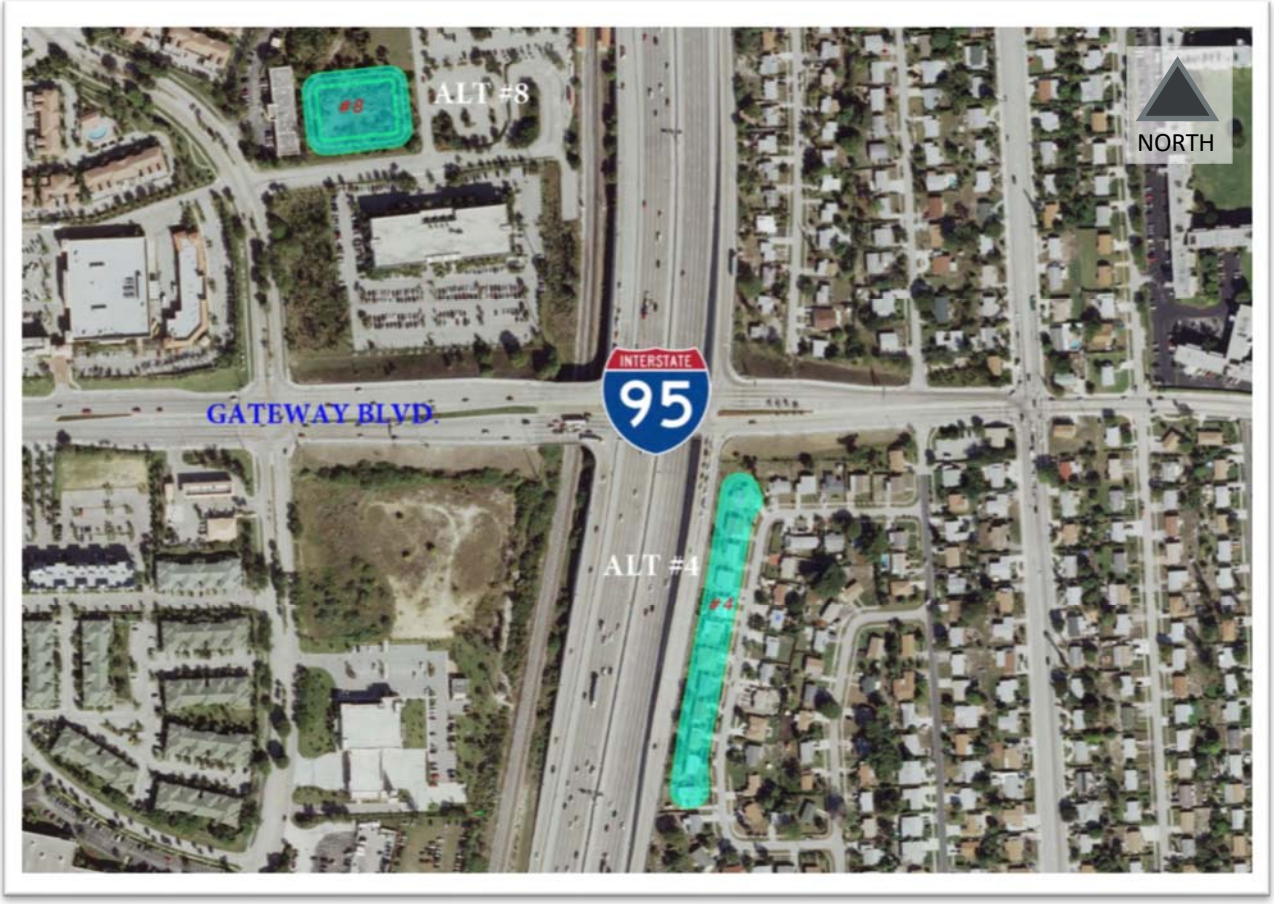


Figure ES-2. Recommended Pond Sites – Gateway Boulevard

1. Project Summary

The Florida Department of Transportation (FDOT) is conducting a Project Development and Environment (PD&E) Study for interchange improvements located at SR-9/I-95 and Gateway Boulevard and SR-9/I-95 at SR-804/Boynton Beach Boulevard in Palm Beach County, Florida. The alternatives developed in this PD&E Study and the associated social, economic, and environmental analyses were evaluated according to the requirements of the National Environmental Policy Act (NEPA) and FDOT's PD&E Manual, Part 1, Chapter 5 to receive Location and Design Acceptance (LDCA). The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by FDOT pursuant to 23 U.S.C. §327 and a Memorandum of Understanding dated December 14, 2016 and executed by the Federal Highway Administration (FHWA) and FDOT.

The federal Fixing America's Surface Transportation Act (FAST Act, 2015) serves as the current regulatory and funding framework for transportation planning. The Palm Beach Metropolitan Planning Organization (MPO) is the government organization that provides both long-range and short-term transportation planning for Palm Beach County. The Palm Beach MPO 2040 Long Range Transportation Plan (LRTP, October 2014), as amended, represents long-term transportation planning for Palm Beach County. Short-term planning is represented by the MPO's Transportation Improvement Program (TIP). The purpose of the LRTP is to identify the transportation needs of the community and establish priorities for funding those improvements in the TIP. The MPO priority projects are listed in the TIP Priority Projects FY 2017-2021 (June 2016).

FDOT lists planned projects with federal participation, including all MPO TIPs, in the State Transportation Improvement Program (STIP) which is submitted to and approved by the FHWA. The PD&E Study for the SR 804/Boynton Beach Boulevard Interchange and Gateway Boulevard Interchange is programmed for PD&E Study under the STIP (February 2017).

While the improvements at both interchanges are not included in the cost feasible component of the 2040 LRTP, one highway project in the vicinity of the interchanges is provided in the LRTP needs component. This project is for the Strategic Intermodal System (SIS) implementation of managed lanes on SR-9/I-95 from the Palm Beach County/Broward County Line to Indiantown Road. Projects near both interchanges are identified in the STIP and include:

- PD&E Studies for planned interchange improvements/future capacity for SR-9/I-95 at 10th Avenue (FM# 4127331), Woolbright Avenue (FM#4372791), and Hypoluxo Road (FM# 4132571)
- Preliminary engineering for planned interchange improvements at SR-9/I-95 and Northlake Boulevard (FM# 4358031) and at Southern Boulevard (FM #4355161)
- Right-of-way (ROW) acquisition is underway for SR-9/I-95 at Glades Road/SR 808 (FM#4124204), PGA Boulevard (FM#4132651), 6th Avenue South (FM#4369631), and Atlantic Avenue/SR 806 (FM# 4347221)
- Construction has begun at SR-9/I-95 at Linton Road (FM#4353841). Multiple studies to evaluate future capacity of the I-95 corridor are underway.

1.1 Description of Proposed Action

The project study area (study area) is in eastern Palm Beach County within the City of Boynton Beach between SR-9/I-95 Woolbright Road to the south and SR-9/I-95 at Hypoluxo Road to the north. The SR 804/Boynton Beach Boulevard interchange is located on SR-9/I-95 at milepost 57, Township 45, Range 43 and Sections 28 & 29 between the Gateway Boulevard interchange (1.5 miles to the north) and the Woolbright Road interchange (1.0 mile to the

south). At SR 804/Boynton Beach Boulevard, the project area extends from west of Industrial Avenue to east of Seacrest Boulevard. The SR 804/Boynton Beach Boulevard project length is 2.52 miles.

The Gateway Boulevard interchange is located on SR-9/I-95 at milepost 58, Township 45, Range 43 and Section 16, between the Hypoluxo Road interchange (1.5 miles to the north) and the SR 804/Boynton Beach Boulevard interchange (1.5 miles to the south). At Gateway Boulevard, the project area extends from west of High Ridge Road to east of Seacrest Boulevard. The Gateway Boulevard project length is 2.95 miles. A project location map is provided in **Figure 1**.

Elevation data presented in this report are based on the North American Vertical Datum of 1988 (NAVD 88) except as otherwise noted.

2. Purpose and Need for Action

The primary purpose of the proposed action is to enhance overall traffic operations at the existing interchanges of SR-9/I-95 at SR 804/Boynton Beach Boulevard and at Gateway Boulevard by providing improvements to achieve acceptable Levels of Service (LOS) in the future condition (2045 Design Year). The proposed action will support redevelopment efforts in the vicinity of the interchange, meeting the overall vision of the City of Boynton Beach. In addition, goals of the project include improving safety conditions and enhancing emergency evacuation and response times. The proposed action is anticipated to improve traffic operations at the study interchanges through implementation of operational and capacity improvements that will maintain and improve mobility, improve safety, and support existing and future development at the study interchanges.

2.1 Transportation Capacity

The study area was initially evaluated in the *I-95 (SR-9) Interchange at Boynton Beach Boulevard (SR-804) in Palm Beach County, Interchange Concept Development Report* (June 2014) and the I-95 (SR-9) *Interchange at Gateway Boulevard in Palm Beach County, Interchange Concept Development Report* (June 2014) [CD Reports].

Based upon the traffic operations analysis conducted for the study area interchanges and adjacent signalized intersections and documented in the CD Reports, the existing operational capacity and overall traffic operations (Level of Service) are deficient. These deficiencies are based on existing and future AM and PM peak hour traffic conditions for intersection delay and safety performance. LOS is a quality measure describing operational conditions of these facilities. LOS classifications are designated from LOS A to LOS F, with LOS A representing the best operating conditions and LOS F representing the worst. Operational conditions considered in an LOS classification include speed and travel time, freedom to maneuver, traffic interruptions, and comfort and convenience. Existing and future AM and PM peak hour conditions for Boynton Beach and Gateway Boulevards are shown in **Tables 2** and **3**.

Table 1. SR 804/Boynton Beach Boulevard Existing & Future AM and PM Peak Hour Conditions

SR 804/Boynton Beach Boulevard with	Existing AM Conditions		Existing PM Conditions		Future AM Conditions		Future PM Conditions	
	Level of Service (LOS)	Delay (sec)1	Level of Service (LOS)	Delay (sec)1	Level of Service (LOS)	Delay (sec)1	Level of Service (LOS)	Delay (sec)1
Industrial Avenue	B	12.5	C	24.9	C	26.7	E	58.4
SR-9/I-95 Southbound Ramps	E	68.4	B	19.5	F	138.2	D	43.1
SR-9/I-95 Northbound Ramps	C	31.9	D	44.4	F	130.0	F	144.5

SR 804/Boynton Beach Boulevard with	Existing AM Conditions		Existing PM Conditions		Future AM Conditions		Future PM Conditions	
	Level of Service (LOS)	Delay (sec)1	Level of Service (LOS)	Delay (sec)1	Level of Service (LOS)	Delay (sec)1	Level of Service (LOS)	Delay (sec)1
Seacrest Boulevard	D	45.0	D	35.6	F	158.7	F	178.6

1. sec: Delay in seconds per vehicle
Source: *I-95 (SR-9) Interchange at Boynton Beach Boulevard in Palm Beach County, Interchange Concept Development Report* (June 2014)

Table 2. Gateway Boulevard Existing and Future AM and PM Peak Hour Conditions

Gateway Boulevard with	Existing AM Conditions		Existing PM Conditions		Future AM Conditions		Future PM Conditions	
	Level of Service (LOS)	Delay (sec)[1]	Level of Service (LOS)	Delay (sec)[1]	Level of Service (LOS)	Delay (sec)[1]	Level of Service (LOS)	Delay (sec)[1]
High Ridge Road	F	111.4	D	40.9	F	275.2	F	84.7
SR-9/I-95 Southbound Ramps	F	255.7	F	158.0	F	146.8	F	251.1
SR-9/I-95 Northbound Ramps	D	37.5	E	60.4	F	102.2	F	166.9
Seacrest Boulevard	D	43.6	D	38.4	F	195.2	F	204.9

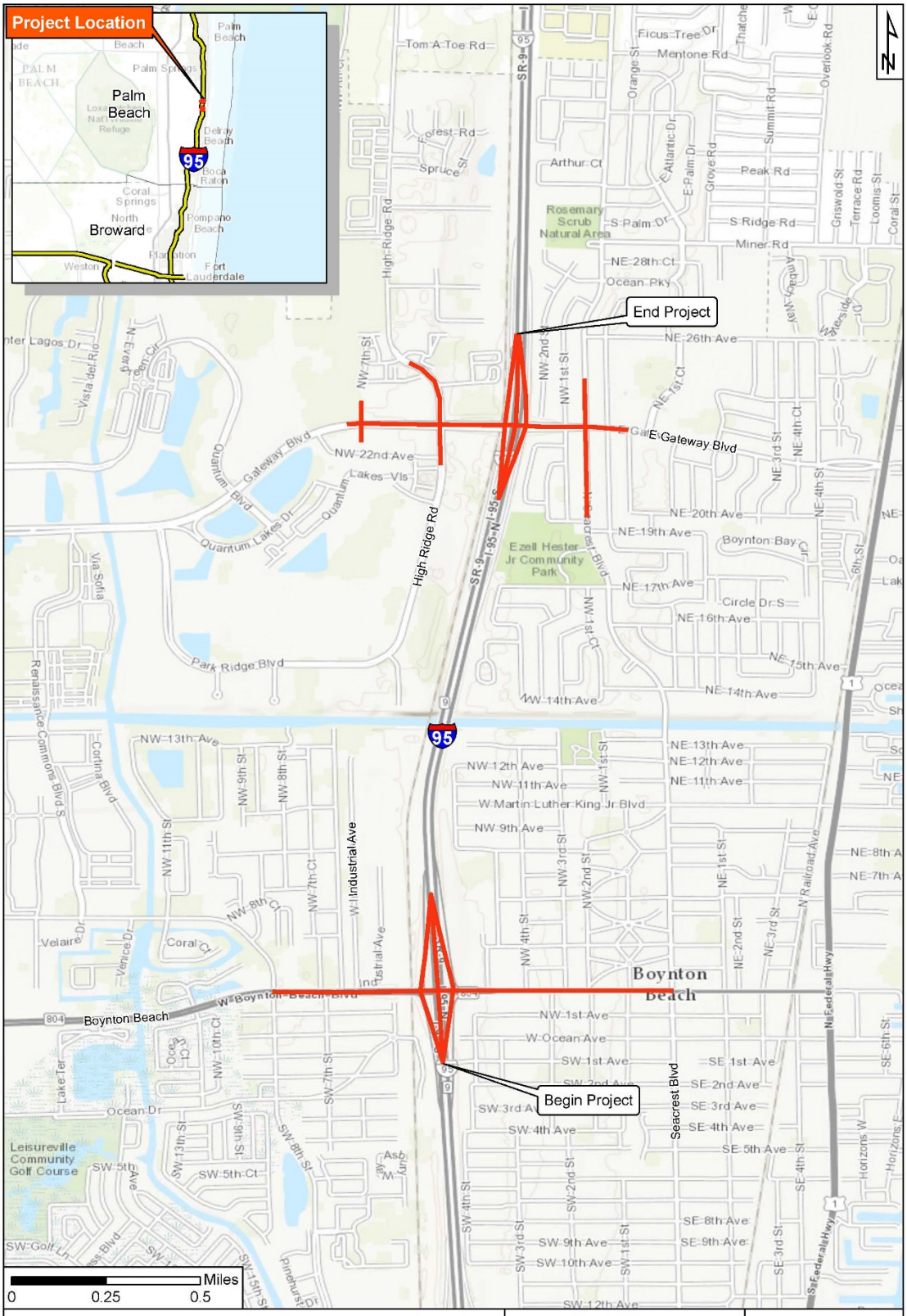
1. sec: Delay in seconds per vehicle
Source: *I-95 (SR-9) Interchange at Gateway Boulevard in Palm Beach County, Interchange Concept Development Report* (June 2014)

Although the intersections operate at LOS E or better under existing conditions scenarios at SR 804/Boynton Beach Boulevard many of the individual through and turning movements at the intersections (which include approaches to SR-9/I-95) operate at LOS F during future AM and PM peak periods. Under the existing conditions scenarios at Gateway Boulevard, all intersections operate at LOS E or better except at the Gateway Boulevard - High Ridge Road and SR-9/I-95 southbound ramp intersections. Without improvements, the intersections will continue to experience excessive delays and queue lengths, and will continue to operate below acceptable LOS standards and the interchange will have insufficient capacity to accommodate the projected travel demand.

2.1.1 Economic Development

The area surrounding the SR-9/I-95 at SR 804/Boynton Beach Boulevard interchange is urbanized containing a mixture of commercial, industrial, and residential land uses. According to the City of Boynton Beach Future Land Use Map, the SR 804/Boynton Beach Boulevard interchange falls within the designated Community Redevelopment Area (CRA). The residential neighborhoods and business districts of this area are intended to be redeveloped by implementing compact, more intensive urban growth patterns that provide opportunities for more efficient use and development of infrastructure, land, and other resources and services. The area surrounding the Gateway Boulevard interchange is urbanized containing a mixture of residential and recreational land uses to the east and commercial, office, industrial, and residential activities to the west as part of the Quantum Park Development of Regional Impact (DRI). According to the City of Boynton Beach Future Land Use Map, the area will continue to support the noted land uses.

Population within the vicinity of the SR 804/Boynton Beach Boulevard interchange is anticipated to grow by approximately 10% from 2005 to 2035 primarily in the areas northeast and southwest of the interchange. Anticipated



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SR-9/I-95 at Gateway Blvd Interchange
FM Nos. 435804-1-22-01; 231932-1-22-01
ETDM Nos. 14180 and 14181

PROJECT LOCATION MAP

FIGURE 1

population growth within the vicinity of the Gateway Boulevard interchange is 46 percent with expected growth primarily east of Seacrest Boulevard and within the Quantum Park DRI. Employment in the vicinity of SR 804/Boynton Beach Boulevard is projected to increase approximately 147 percent from 2005 to 2035 primarily in the areas northeast, east, and southwest of the interchange. In the vicinity of Gateway Boulevard, employment is expected to increase by approximately 173 percent primarily in the areas west and southeast of the interchange. These projections are based on data derived from the enhanced Southeast Regional Planning Model (SERPM) version 6.5 Managed Lanes Model (upgraded to include specific subarea improvements for the I-95 Interchange Master Plan). Improving the transportation infrastructure at the study area interchanges and adjacent intersections will support the redevelopment efforts in the vicinity of these interchanges and the overall vision of the City of Boynton Beach growth and economic development as identified in the Heart of Boynton Community Redevelopment Plan Update (April 2014).

2.1.2 Secondary Criteria

2.1.2.1 Safety

The 2040 LRTP continues the requirement that the MPO carry out a planning process that increases the safety and security of the transportation system for motorized and non-motorized users. MAP-21 also establishes national performance goals for federal highway programs including:

#

- Safety - to achieve a significant reduction in traffic fatalities and serious injuries on all public roads.
- System Reliability – to improve the efficiency of the surface transportation system.

MAP-21 continued the Highway Safety Improvement Program (HSIP) as a core federal program. To receive funding under this Program, states were required to develop Strategic Highway Safety Plans (SHSP). The SHSP is a data-driven, four to five-year comprehensive plan that establishes statewide goals and objectives to reduce fatalities and serious injuries. In 2006, Florida completed development of a comprehensive SHSP. The overall goal of the SHSP is to reduce the number of fatalities in Florida to zero. Use of a systems approach in engineering is one of the objectives to be used in accomplishing this overall goal; to strike a balance between single unique locations and addressing the safety of the road network.

The CD Reports included a safety analysis of the study area. For the SR 804/Boynton Beach Boulevard interchange, crash data analyzed from 2010 – 2012 indicated 214 crashes occurred with 69 percent being rear-end type crashes. Predominant crash locations were along SR 804/Boynton Beach Boulevard at the SR-9/I-95 northbound on- and off-ramps and the southbound off-ramp. For the Gateway Boulevard interchange, crash data indicated 117 crashes occurred with 48 percent being rear-end type crashes. The segment of SR-9/I-95 in the vicinity of Gateway Boulevard is identified as a high crash segment having a higher crash rate compared with similar state roadways for the time period analyzed.

2.1.2.2 Emergency Evacuation and Response Times

SR-9/I-95 and SR 804/Boynton Beach Boulevard serve as part of the emergency evacuation route network designated by the Florida Division of Emergency Management and Palm Beach County. As designated evacuation facilities, these roadways are critical in facilitating traffic flows during emergency evacuation periods. SR-804/SR 804/Boynton Beach Boulevard is a major east-west corridor in eastern Palm Beach County providing linkage between SR-9/I-95 and

Florida's Turnpike. Both Boynton Beach and Gateway Boulevards connect to other major arterials and highways of the state evacuation route network.

3. Alternatives Analysis

NEPA project development must consider a range of alternatives that meet the purpose and need of the project while balancing engineering requirements, impacts, and benefits. Project alternatives include the No-Build, Transportation Systems Management & Operations, and Build Alternatives.

FDOT is committed to the practicable avoidance and minimization of potential impacts to the social and natural environment when considering approval of proposed transportation projects. The study of alternatives and the associated environmental consequences were evaluated according to NEPA and FDOT's PD&E process. This study process allows for coordination during the alternatives development process and thorough consideration of alternatives developed.

3.1 No-Build Alternative

NEPA requires that doing nothing to existing conditions be considered during the environmental review process. This alternative is designated as the No-Build Alternative, signifying that no new improvements or construction would take place. Although this alternative does not meet the purpose and need for the project, it will be considered serving as a baseline for comparison against other alternatives. The No-Build Alternative retains the existing roadway and interchange improvements and would not have any direct impacts to the physical, natural, and social environments, ROW, structures, or utilities.

3.2 Transportation System Management and Operations (TSM&O) Alternative

The TSM&O Alternative includes implementation of non-capacity improvements to the existing transportation network that improve traffic flow, manage congestion, and maximize highway operations. Intelligent transportation systems (ITS), multimodal applications, adjusting signal phasing and timing, auxiliary lane additions, and higher land-use density strategies are TSM&O instruments used to maximize transportation infrastructure utilization. Such improvements are often less costly and require little to no ROW compared to physical expansion of the transportation network.

TSM&O improvements alone would not adequately accommodate the future year traffic volumes within the project's area of influence. The TSM&O Alternative alone is not considered a viable alternative, however, the build alternatives developed will incorporate viable TSM&O improvements.

3.3 Alternative Travel Modes

Multimodal facilities such as transit routes currently exist within the proposed project limits. The existing modes are incorporated into the build alternatives with current design standards. The Build Alternative for this project will include bicycle lanes and sidewalks that will connect to existing facilities to the east and west of the project limits. The transit routes within the study area will not be affected by the Build Alternative. Alternative travel modes are not anticipated to reduce the future demand near this interchange.

3.4 Alternatives Development

As part of the PD&E Study, several roadway improvement alternatives were considered for improving traffic operations and safety near the SR 804/Boynton Beach Boulevard and Gateway Boulevard interchanges. The interchanges were initially evaluated in Concept Development Reports completed by the FDOT through the I-95 Master Plan Project. The SR 9/I-95 Interchange at SR 804/Boynton Beach Boulevard, Palm Beach County, Interchange Concept Development Report (2014) and SR 9/I-95 Interchange at Gateway Boulevard, Palm Beach County, Interchange Concept Development Report (2014) developed and evaluated conceptual design alternatives for geometric criteria, impacts on structures, drainage, signing, and utilities, adjoining side street connections, signalized intersections, and constructability.

The recommended improvements contained in the interchange Concept Development Reports resulted in development of a Conceptual Design Alternative (CDA). The CDA has been retained and will be evaluated as a build alternative in this PD&E Study. A Tier 1 Alternatives Evaluation Technical Memorandum (March 2016) was prepared that identified preliminary alternatives that improved traffic operations and safety. In addition to the CDA, eight (8) conceptual alternatives were developed for SR 804/Boynton Beach Boulevard and three (3) for Gateway Boulevard interchanges. A preliminary screening of each alternative was completed with respect to the purpose and need for the project, traffic operations, traffic safety, constructability, cost, right of way, environmental, and socio-economic impacts.

Of the preliminary alternatives developed, the following build alternatives were retained for full evaluation for each interchange. All Build Alternatives will incorporate TSM&O improvements and will be developed further as the project progresses.

- Alternative 1 - Conceptual Design Alternative (CDA)
- Alternative 2 - Streamlined CDA
- Alternative 3 - Single-point Urban Interchange (SPUI)

3.5 Build Alternatives

3.5.1 SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange

Alternative 1 – CDA. This build alternative was retained from the Concept Development Reports previously prepared and discussed in Section 3.4. The development of this alternative considered practical design and evaluated traditional turn lane improvements for the existing Tight Urban Diamond Interchange configuration to optimize the benefit to cost (B/C) ratio without imperiling traffic operations and safety.

For this alternative, proposed improvements are described below and shown in **Appendix A**.

1. A new westbound right turn lane to Industrial Avenue
2. Dual left and triple right turn lanes in the southbound direction at the I-95 southbound ramp terminal intersection
3. Continuously flowing channelized eastbound single right turn lane and dual westbound left turn lanes that create three SR 9/I-95 southbound on-ramp lanes. The third lane on the SR 9/I-95 southbound on-ramp is merged south of the ramp terminal intersection from the right side to tie into the existing dual lane on-ramp

4. Dual left turn lanes in the eastbound and westbound along SR 804/Boynton Beach Boulevard
5. Triple left turn lanes and single channelized right turn lane in the northbound direction at the northbound I-95 ramp terminal intersection
6. Dual left turn lanes with extended queue lengths, single channelized right turn lane and additional through lane in the westbound direction along SR 804/Boynton Beach Boulevard east of the SR 9/I-95 bridge
7. Continuously flowing channelized westbound right turn lane and dual eastbound left turn lanes that create three SR 9/I-95 northbound on-ramp lanes. Two of the three lanes on this SR 9/I-95 northbound on-ramp are merged north of the ramp terminal intersection from the right to tie into the existing axillary lane between SR 804/Boynton Beach Boulevard and Gateway Boulevard
8. Increase right turn storage lane along eastbound SR 804/Boynton Beach Boulevard at the northbound SR 9/I-95 ramp terminal intersection.
9. New right turn storage lane in the eastbound direction at the SR 804/Boynton Beach Boulevard and Seacrest Boulevard intersection.

Alternative 1 also adds an additional westbound through lane between SR 9/I-95 southbound ramp terminal and Old Boynton Road/SW 8th Street. This additional westbound through lane is dropped near the intersection of SR 804/Boynton Beach Boulevard and Old Boynton Road/SR 8th Street as a westbound right turn lane.

Alternative 2 – Streamlined CDA. This build alternative enhances Alternative 1 and avoids reconstruction of the SR 804/Boynton Beach Boulevard bridges over the South Florida Rail Corridor (SFRC) railroad (Bridge Number 930289) and SR 9/I-95 (Bridge Number 930285). This alternative retains most of Alternative 1 proposed improvements, but proposes the below described enhancements and are shown in **Appendix A**.

1. A closed median opening between 7th Street and Old Boynton Road
2. Dual right turn lanes, a single left turn lane and a shared left/right lane in the southbound direction at the SR 9/I-95 southbound exit ramp terminal intersection
3. Continuously flowing channelized eastbound right turn lane and dual westbound left turn lanes that create three SR 9/I-95 southbound on-ramp lanes. The third lane on the SR 9/I-95 southbound on-ramp is merged south of the ramp terminal intersection from the left side to tie into the existing dual lane on-ramp
4. Triple left and dual channelized right turn lanes in the northbound direction at the I-95 northbound ramp terminal intersection
5. Eliminates the eastbound right turn lane at the SR 804/Boynton Beach Boulevard and Seacrest Boulevard intersection.

Alternative 2 eliminates the additional westbound through lane between SR 9/I-95 southbound ramp terminal and Old Boynton Road/SW 8th Street added by the Alternative 1.

Alternative 3 – Single-point Urban Interchange (SPUI). This build alternative proposes the construction of a new SPUI at the SR 9/I-95 and SR 804/Boynton Beach Boulevard Interchange. A SPUI configuration combines turning movements at the SR 9/I-95 northbound and southbound exit ramps to operate under a single traffic control device, resulting in a high capacity interchange. The following improvements are proposed for this alternative and are shown in **Appendix A**.

1. Convert existing dual ramp terminal signalized intersections into a single signalized intersection to serve both southbound and northbound ramp terminals. This Alternative will include:
    - All improvements considered along SR 804/Boynton Beach Boulevard and the SR 9/I-95 northbound and southbound ramps considered under Alternative 2 as described above

3.5.2 SR 9/I-95 at Gateway Boulevard Interchange

Alternative 1 – CDA. This Build Alternative was retained from the Concept Development Reports previously prepared and discussed in Section 3.4. The development of this alternative considered practical design and evaluated traditional turn lane improvements for the existing Tight Urban Diamond Interchange configuration to optimize the benefit to cost (B/C) ratio without imperiling traffic operations and safety.

For this alternative, proposed improvements are described below and shown in **Appendix A**.

1. Dual left turn lanes, a single thru lane, and a single right turn lane in the northbound direction at the Gateway Boulevard and High Ridge Road intersection
2. Triple left turn lanes from southbound High Ridge Road to eastbound Gateway Boulevard
3. Dual left and right turn lanes in the southbound direction at the SR 9/I-95 southbound exit ramp terminal intersection
4. Dual right turn lanes from eastbound Gateway Boulevard to southbound SR 9/I-95
5. Triple left and single right turn lanes in the northbound direction at the SR 9/I-95 northbound exit ramp terminal intersection
6. Dual left turn lanes from northbound Seacrest Boulevard to westbound Gateway Boulevard
7. Single right turn lane from southbound Seacrest Boulevard to westbound Gateway Boulevard

Alternative 1 adds an additional through lane in the eastbound and westbound direction to create an eight-lane typical section along Gateway Boulevard within the project limits between Quantum Boulevard and NE 1st Way.

Alternative 2 – Streamlined CDA. This build alternative enhances Alternative 1 along with retaining most of Alternative 1 proposed improvements including the additional through lane in the eastbound and westbound direction along Gateway Boulevard between Quantum Boulevard and NE 1st Way. Most of the SR 9/I-95 northbound and southbound ramp termini turn lane improvements are retained from Alternative 1 with adjustments to the intersection turn lane improvements at High Ridge Road.

For this alternative, proposed modifications are described below and shown in **Appendix A**.

1. Dual left turn lanes from southbound High Ridge Road to eastbound Gateway Boulevard as opposed to triple left turn lanes in Alternative 1
2. A single right turn lane and shared thru/right turn lane from eastbound Gateway Boulevard to southbound SR 9/I-95
3. Triple left and dual right turn lanes in the northbound direction at the SR 9/I-95 northbound ramp terminal intersection

Alternative 3 – Single-point Urban Interchange (SPUI). This build alternative proposes the construction of a new SPUI at the SR 9/I-95 at Gateway Boulevard Interchange. A SPUI configuration combines turning movements at the

SR 9/I-95 northbound and southbound exit ramps to operate under a single traffic control device, resulting in a high capacity interchange. The following improvements are proposed for this alternative and are shown in **Appendix A**.

1. Convert existing dual ramp terminal signalized intersections into a single signalized intersection to serve both southbound and northbound ramp terminals. This Alternative will include:
    - All improvements considered along Gateway Boulevard and SR 9/I-95 northbound and southbound ramps considered under Alternative 2 as described above

3.6 Recommended Alternatives

Following the July 28, 2016 alternatives public workshop, a meeting was held with FDOT to discuss the comprehensive resources evaluation, transportation and traffic studies, costs, and involvement of the public, local and state officials, and select a recommended alternative for each interchange. The recommended preferred alternative for the project areas was chosen by FDOT on January 26, 2017. Alternative 2, the Streamlined Concept Development Alternative, was chosen for the SR 804/Boynton Beach Boulevard Interchange and Alternative 3, Single Point Urban Interchange, was chosen for the Gateway Boulevard Interchange. The typical section package for the recommended alternatives is included in **Appendix B**. These two options require the least amount of ROW acquisitions in comparison to other alternatives proposed, except for the No-Build Alternative.

4. Existing Site Information

4.1 Topographic & Hydrologic Features

The project and surrounding area existing topography is generally level with elevations varying from 16 to approximately 21 feet (**Figure 2**). Surface water flows from a west to east and drainage is conveyed to either the C-16 Canal or Intracoastal Waterway. Historical rainfall data was obtained for Palm Beach County from the South Florida Water Management District (SFWMD). According to this information, average annual precipitation throughout the county varies from under 50 inches along the western border to 60 inches along the eastern seaboard.

Table 3 presents the average monthly rainfall based on 30 years of data for the Palm Beach Basin (SFWMD). **Table 4** presents the average rainfall in inches for the 3-Year, 10-Year, and 25-Year 24-hour storm events and the 25-Year, 72-hour storm event (SFWMD). **Table 4** presents the average monthly rainfall based on 30 years of data for the Palm Beach Basin (SFWMD). **Figure 3** shows 3-Day Rainfall: 25-Year Return Period for Florida and **Figure 4** presents the Rainfall Intensity-Duration-Frequency Curves.

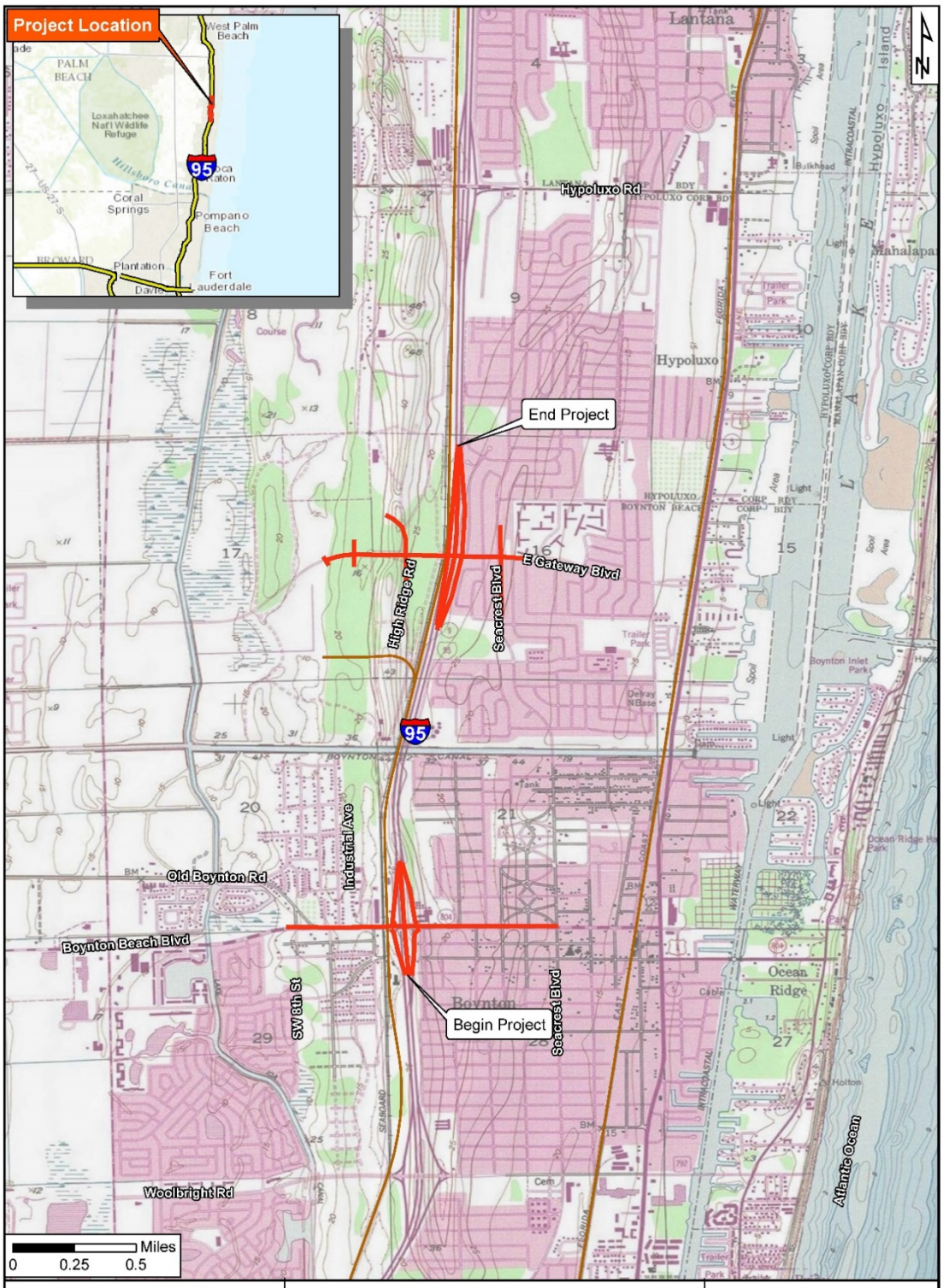
Table 3. Palm Beach Basin Average Rainfall
(30 Year Average: 1986 – 2015)

Month	Jan	Feb	Mar	Apr	May	June
Average (Inches)	2.94”	2.64”	3.56”	3.16”	4.47”	8.08”

Month	July	Aug	Sept	Oct	Nov	Dec
Average (Inches)	6.63”	8.29”	8.07”	5.39”	3.50”	2.79”

Table 4. Average Rainfall

Rainfall Event	**Rainfall (inches)**
3-Year, 24-hour	6.36
10-Year, 24-hour	9.00
25-Year, 24-hour	10.60
25-Year, 72-hour	14.00



PROJECT MANAGER: ERIK VAN ZANDEN	CHECKED BY: HOA NGUYEN
DRAWING BY: ARCADIS	DATE: 03.17.2017
PROJECT NUMBER: WF900273	FIGURE NUMBER: 2

PD&E Study -
SR 9/I-95 at SR 804/Boynton Beach Blvd interchange
SR 9/I-95 at Gateway Blvd interchange

Palm Beach County, FL

FPID: 435804-1-22-01
231932-1-22-01

USGS QUAD MAP

Legend

Study Area

Railroads

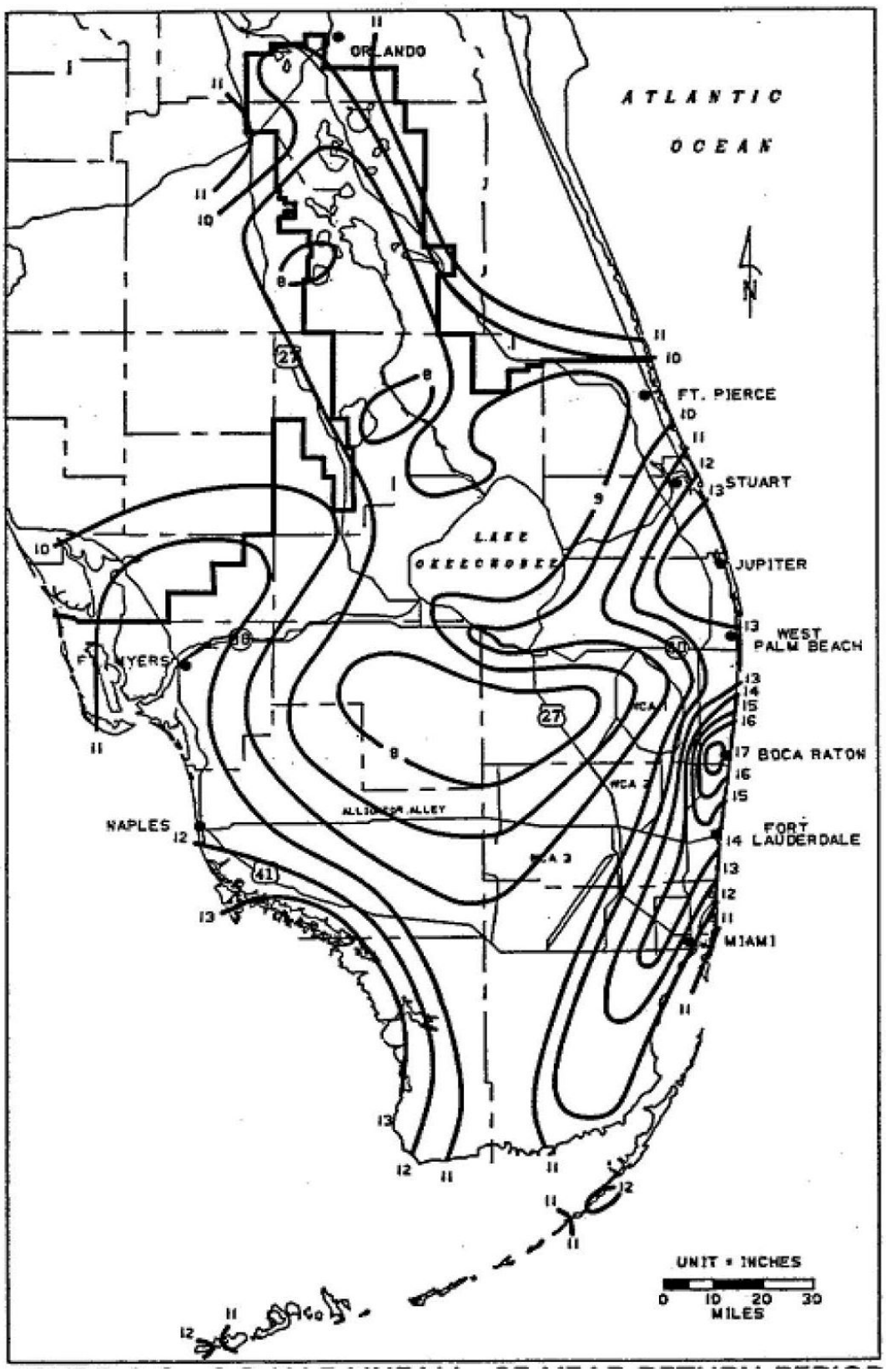


Figure 3. 3-Day Rainfall: 25-Year Return Period

Environmental Resource Permit Applicant's Handbook Volume II (August 10, 2014)

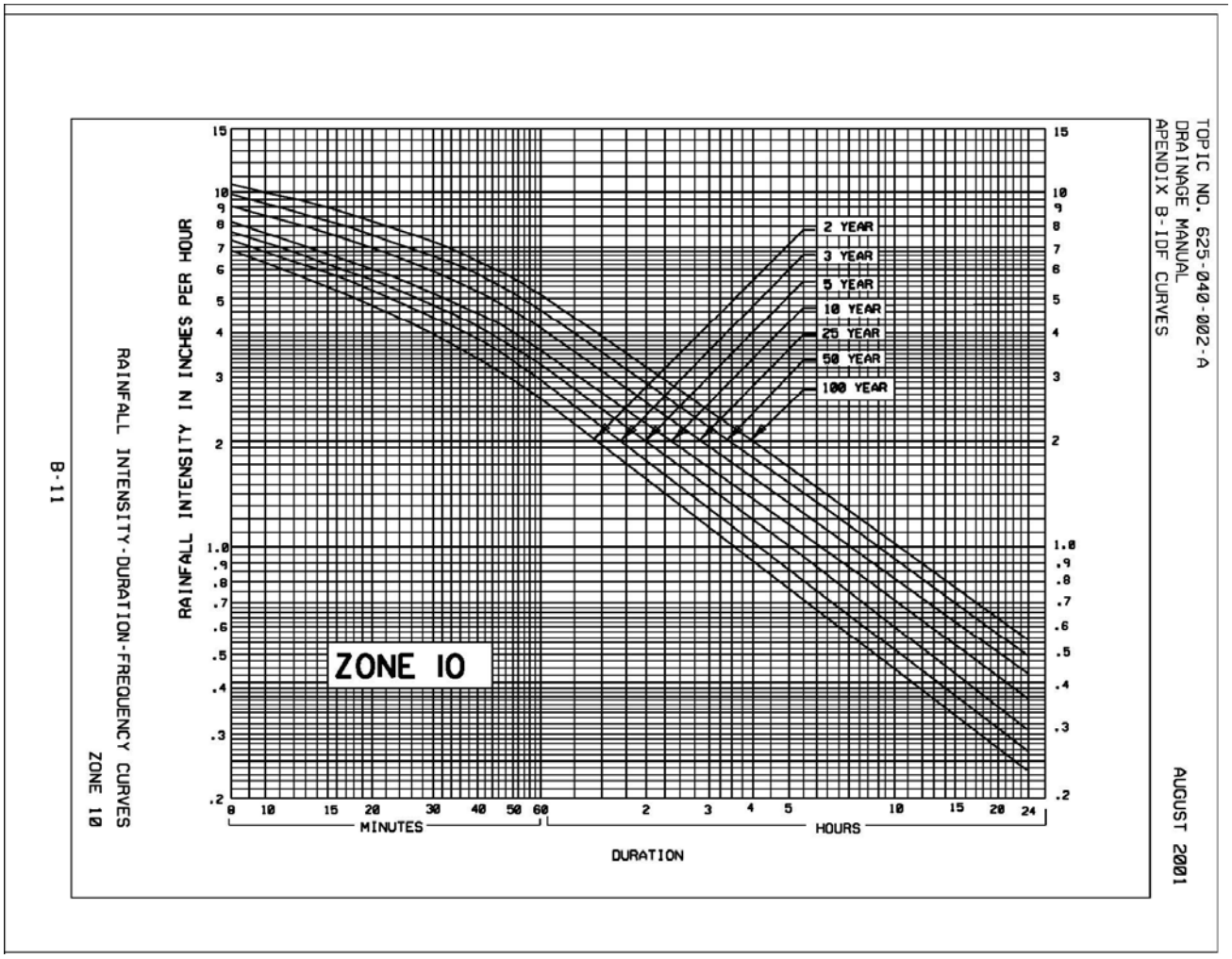


Figure 4. Drainage Manual Rainfall Intensity-Duration-Frequency Curves

4.2 Floodplains/Floodways

The Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (FIRM) Map Numbers 1201960004C and 1201960003C show the existing SR 9/I-95 at SR 804/Boynton Beach Boulevard and SR 9/I-95 at Gateway Boulevard interchanges passing through Zone X and X500. Zone X encompasses areas of minimal flooding, but there is no floodplain encroachment.

The floodplain boundaries and associated information are shown on the FEMA flood map provided in **Figure 5**.

4.3 Soils Data and Geotechnical

4.3.1 Soil Survey

An inventory of the existing soils near the SR 9/I-95 at SR 804/Boynton Beach Boulevard and SR 9/I-95 at Gateway Boulevard interchanges was obtained from the U.S. Department of Agriculture (USDA), National Resources Conservation Survey (NRCS) Soil Survey of Palm Beach County Area, Florida (1978). The primary soil types within the project area include St. Lucie-Paola-Urban land (No. 41), Basinger fine sand (No. 6), Immokalee fine sand (No. 18) and Pomello fine sand (No. 33) and are shown on **Figure 6.**

Additional soil information and a preliminary geotechnical engineering review is included a Geotechnical Technical Memorandum (2015, Tierra South Florida) included in **Appendix C**.

4.3.2 Hydrogeology

The hydrologic soil groups were determined from NRCS water feature database for each of the primary soil types. Hydrologic soil groups are based on estimates of runoff potential. Soils are assigned to one of four groups according to the rate of water infiltration when the soils are not protected by vegetation, are thoroughly wet, and receive precipitation from long- duration storms. The four hydrologic soil groups are:

Group A: Soils having a high infiltration rate (low runoff potential) when thoroughly wet. These consist mainly of deep, well drained to excessively drained sands or gravelly sands. These soils have a high rate of water transmission.

Group B: Soils having a moderate infiltration rate when thoroughly wet. These consist chiefly of moderately deep or deep, moderately well drained or well drained soils that have moderately fine texture to moderately coarse texture. These soils have a moderate rate of water transmission.

Group C: Soils having a slow infiltration rate when thoroughly wet. These consist chiefly of soils having a layer that impedes the downward movement of water or soils of moderately fine texture or fine texture. These soils have a slow rate of water transmission.

Group D: Soils having a very slow infiltration rate (high runoff potential) when thoroughly wet. These consist chiefly of clays that have a high shrink-swell potential, soils that have a high-water table, soils that have a hardpan or clay layer at or near the surface, and soils that are shallow over nearly impervious material. These soils have a very slow rate of water transmission.

4.4 Utilities

Table 5 lists the utility companies that have facilities located within the project area.

Table 5. Summary of Utilities

UTILITY DESCRIPTION	
Interchange Location	
SR 9/I-95 at SR 804/Boynton Beach Boulevard	**SR 9/I-95 at Gateway Boulevard**
American Traffic Solutions	American Traffic Solutions
MCI	MCI
FLA Public Utilities	FLA Public Utilities
FPL Fibernet, LLC	FPL Fibernet, LLC
Florida Power & Light	Florida Power & Light
AT&T	AT&T
Comcast Boca Delray	Comcast Boca Delray

UTILITY DESCRIPTION	
Interchange Location	
SR 9/I-95 at SR 804/Boynton Beach Boulevard	**SR 9/I-95 at Gateway Boulevard**
Hotwire Communications	Hotwire Communications
City of Boynton Beach	City of Boynton Beach
Palm Beach County Traffic Operations	Palm Beach County Traffic Operations
Florida Department of Transportation	Florida Department of Transportation
	Quantum Park Property Owner's Association

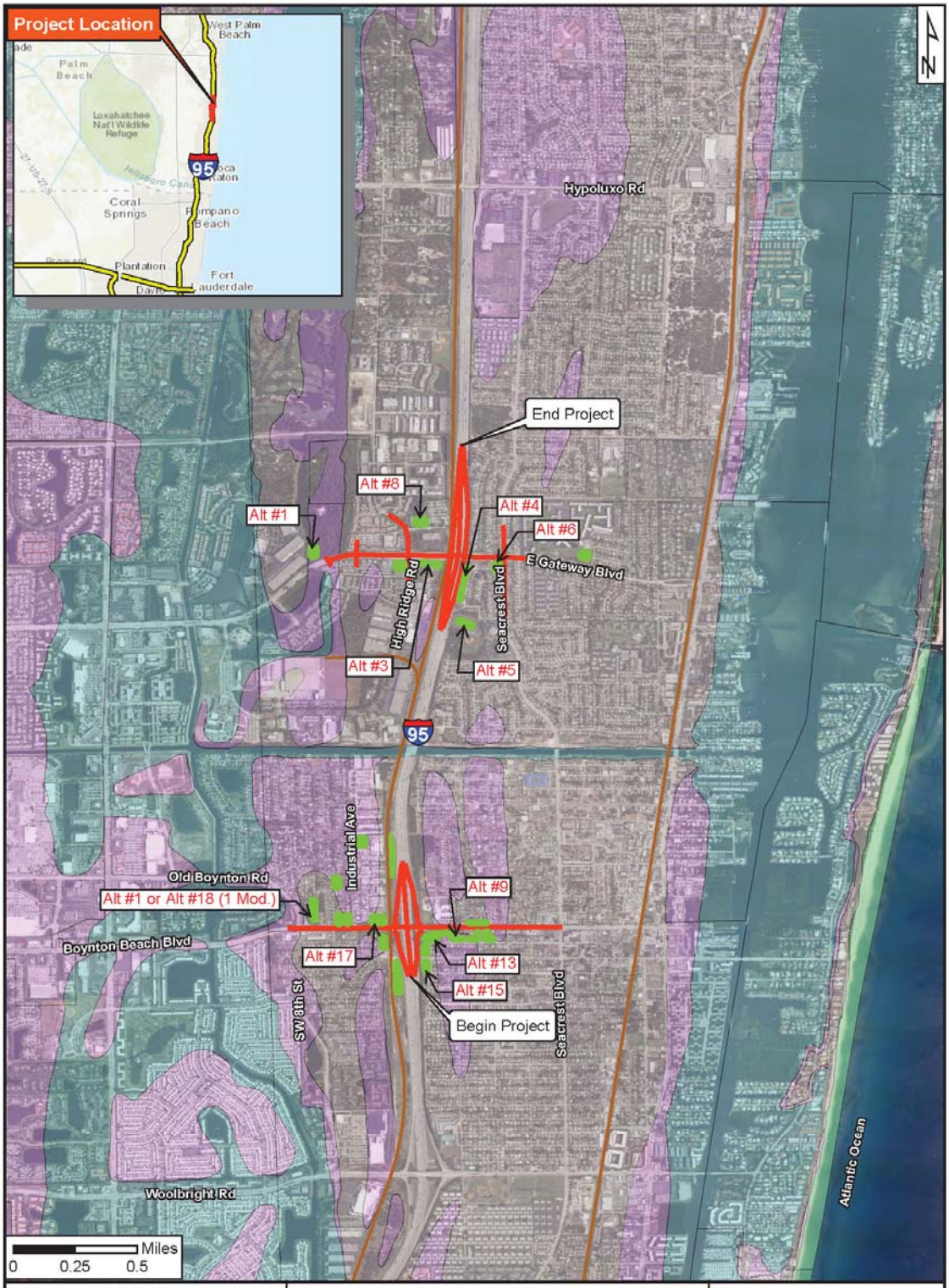
4.5 Environmental Characteristics

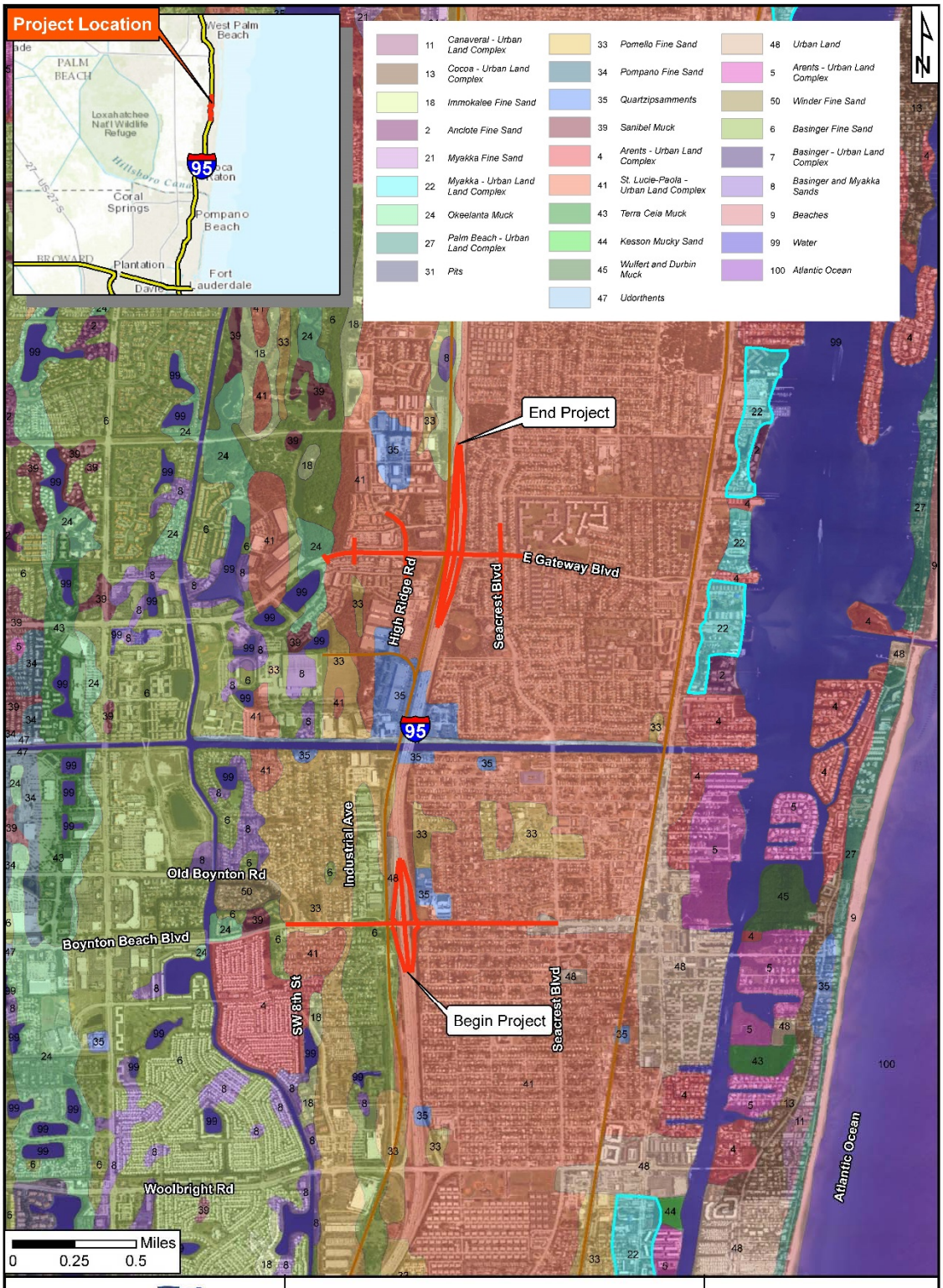
4.5.1 Land Use

The SR-9/I-95 at SR 804/Boynton Beach Boulevard interchange is located within the City of Boynton Beach. The project area is partially located within the City's Community Redevelopment Area and is comprised primarily of transportation land use. The interchange and surrounding area is urbanized consisting of a mix of single and multifamily residential, commercial, office, light industrial, and public school land uses. According to the Future Land Use Map (**Figure 7**), the project area remains urbanized with a mix of low and high density residential and local commercial uses.

The SR-9/I-95 at Gateway Boulevard interchange is located within the City of Boynton Beach. The project area is partially located within the City's Community Redevelopment Area and the Quantum DRI. The project area is comprised primarily of transportation land use. The interchange and surrounding area is urbanized consisting of a mix of single and multifamily residential, commercial, light industrial, and transit land uses. According to the Future Land Use Map (**Figure 7**), the project area remains urbanized with a mix of low and high density residential and local commercial uses.

The proposed improvements associated with the Recommended Alternative will require a minimal amount of additional ROW and are not anticipated to significantly affect the land use in the area. The character of the study area remains unchanged and will continue to support the existing and future land uses within the project and surrounding area maintaining the goals of the City of Boynton Beach Future Land Use Map, the Community Redevelopment Area and Quantum DRI goals.


Project Location
West Palm Beach
Palm Beach
Loxahatchee Nat'l Wildlife Refuge
95
Boca Raton
Coral Springs
Pompano Beach
Plantation
Fort Lauderdale
N
Hypoluxo Rd
End Project
Alt #8
Alt #1
Alt #4
Alt #6
E Gateway Blvd
High Ridge Rd
Seacrest Blvd
Alt #3
Alt #5
95
Industrial Ave
Old Boynton Rd
Alt #1 or Alt #18 (1 Mod.)
Alt #9
Boynton Beach Blvd
Alt #17
Alt #13
Alt #15
SW 8th St
Begin Project
Seacrest Blvd
Atlantic Ocean
Woolbright Rd
Miles
0 0.25 0.5
FDOT
PROJECT MANAGER: ERIK VAN ZANDEN
CHECKED BY: HOA NGUYEN
DRAWING BY: ARCADIS
DATE: 03.17.2017
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Figure 5
PD&E Study -
SR 9/I-95 at SR 804/Boynton Beach Blvd interchange
SR 9/I-95 at Gateway Blvd interchange
Palm Beach County, FL
FPID: 435804-1-22-01
231932-1-22-01
FEMA MAP
Legend
Study Area
Pond Locations
Flood Zone
A
VE
AE
X
AO
X500



PROJECT MANAGER: ERIK VAN ZANDEN	CHECKED BY: HOA NGUYEN
DRAWING BY: ARCADIS	DATE: 03.17.2017
PROJECT NUMBER: WF900273	Figure 6

PD&E Study -
SR 9/I-95 at SR 804/Boynton Beach Blvd interchange
SR 9/I-95 at Gateway Blvd interchange

Palm Beach County, FL

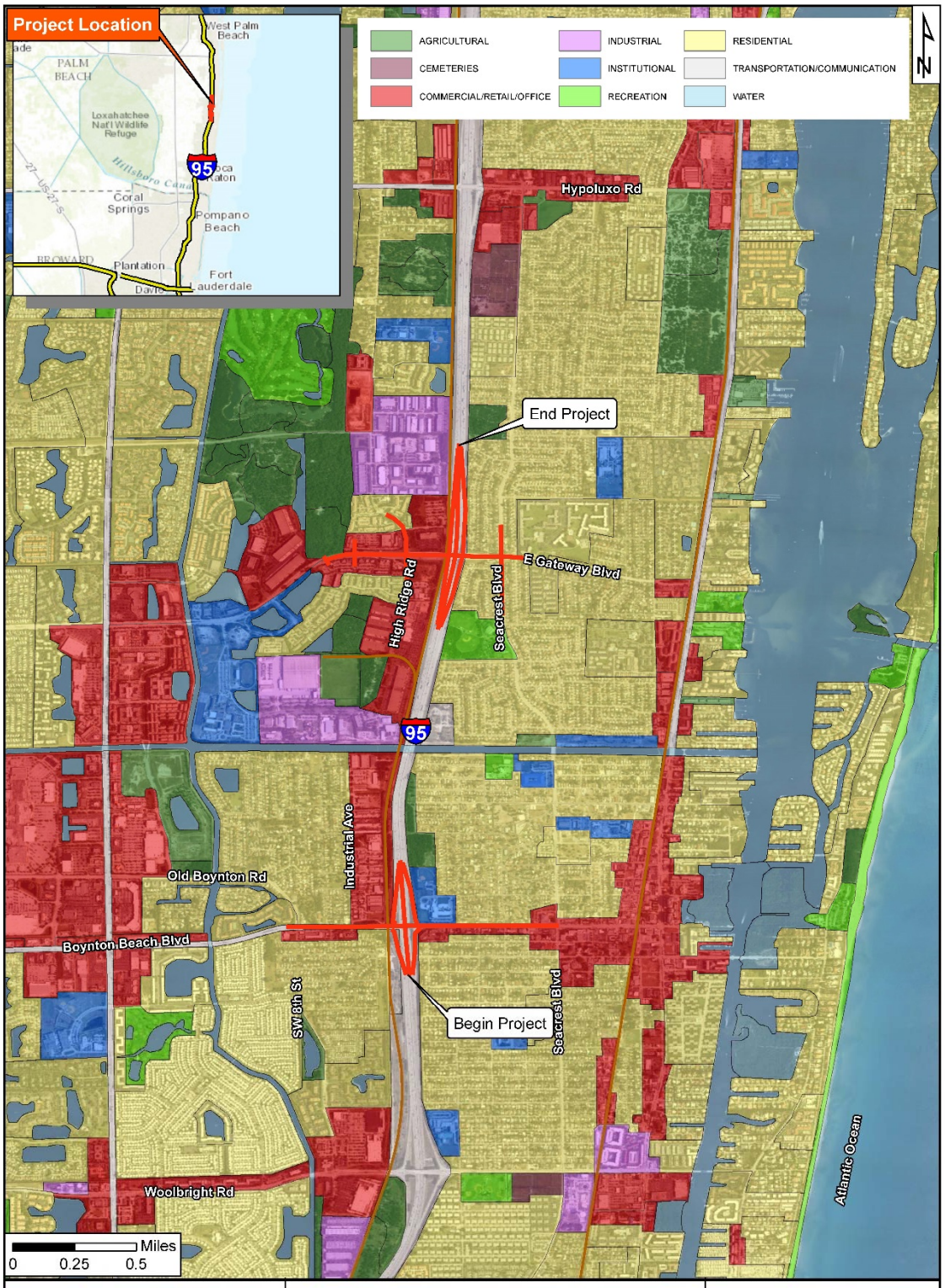
FPID: 435804-1-22-01
231932-1-22-01

SOILS MAP

Legend

Study Area

Railroads



PROJECT MANAGER: ERIK VAN ZANDEN	CHECKED BY: HOA NGUYEN
DRAWING BY: ARCADIS	DATE: 03.17.2017
PROJECT NUMBER: WF900273	Figure 7

PD&E Study -
SR 9/I-95 at SR 804/Boynton Beach Blvd interchange
SR 9/I-95 at Gateway Blvd interchange

Palm Beach County, FL

FPID: 435804-1-22-01
231932-1-22-01

LAND USE MAP

Legend

Study Area

Railroads

Due to additional ROW required for roadway improvements and pond sites, business properties and occupied residential properties will be impacted. Roadway alignments and pond sites were designed to minimize these impacts.

4.5.2 Cultural Resources

A Phase I Cultural Resource Assessment Survey (CRAS) was conducted in support of the proposed improvements at SR 804/Boynton Beach Boulevard and Gateway Boulevard (2017, SEARCH). The purpose of the survey was to locate, identify, and bound any historic structures and potential districts within the project's Area of Potential Effect (APE) and assess their potential for listing in the National Register of Historic Places (NRHP). The State Historic Preservation Office (SHPO) reviewed the CRAS and provided concurrence with the findings of the CRAS (February 2017) and specifically, the eligibility of the SALR and the Robert E. & Margaret Stogdill House, on March 31, 2017. The SHPO also stated the following: *SHPO/DHR wishes to postpone an effect finding until a case study can be completed. SHPO/DHR concurs with the eligibility determinations in this letter & document*. A request for concurrence with the finding of no adverse effect was submitted to the SHPO July 14, 2017. The CRAS is on file with the FDOT District Four PLEM office.

A Section 4(f) Determination of Applicability (DOA) for the project area was completed and is on file with the FDOT District Four PLEM office. Seven resources have been identified in proximity to the SR 804/Boynton Beach Boulevard and Gateway Boulevard Interchange project areas. The FDOT concluded that Section 4(f) would not apply to the resources identified.

4.5.3 Natural Resources

The project areas were evaluated for the presence of wetlands and other surface waters. Study methodology included reviews of the Environmental Technical Advisory Team (ETAT) comments, literature reviews, agency database searches, agency coordination, GIS analyses, and field reviews. The GIS analysis utilized the 500-foot buffer of the proposed interchange improvements for review of natural resources. Field reviews were conducted in August 2015, April 2016, and January 2017. Potential impacts associated with each of the alternatives were evaluated and quantified. Wetlands and other surface waters that are impacted are named and mapped. Standard federal and state definitions were utilized for the identification of wetlands in the project areas per FDOT and FHWA guidance. Characteristics of hydric soils, hydrophytic vegetation, and wetland hydrology are pertinent factors in these definitions.

No natural wetland habitat exists within 500 feet of the Gateway Boulevard Interchange or Boynton Beach Boulevard Interchange project areas. The Efficient Transportation Decision Making (ETDM) tool, the 2014 National Wetland Inventory, and three field reviews, conducted in August 2015, April 2016, and January 2017, confirmed these findings and are discussed further in the Wetland Evaluation Report (WER). The WER is on file with the FDOT District Four PLEM office.

The project area was reviewed to identify, map, and assess the presence of critical habitat; the presence of protected species habitat; the level of impact, if any, to critical habitat and/or protected species by the project; and whether any protected species present would be adversely impacted by the proposed project. There are no U.S. Fish and Wildlife Service designated critical habitats or National Marine Fisheries (NMFS) Essential Fish Habitat (EFH) within the project areas. An Endangered Species Biological Assessment (ESBA) was prepared in compliance with Section 7(c) of the Endangered Species Act (ESA) of 1973, as amended (16 U.S.C. 1531 et seq.), 50 CFR Part 202, and in accordance with Part 2, Chapter 27 of the PD&E Manual (dated August 26, 2016). The ESBA is on file with the FDOT District Four PLEM office.

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4.5.4 Contamination

A Contamination Screening Evaluation Report (CSER) was prepared in accordance with Part 2, Chapter 22 of the FDOT Project Development & Environment Manual (2016). The objectives of this contamination screening evaluation (Level I Assessment) are to identify and evaluate potential contamination sources that can impact proposed project. The pond sites were evaluated based on the data reported in the CSER and the results are included in the pond siting evaluation matrix (Section 6.2). The CSER is on file with the FDOT District Four PLEM office.

4.6 Existing Drainage Basins

Generally, stormwater runoff from SR 804/Boynton Beach Boulevard and Gateway Boulevard flows from the crown of the roadway north or south to curb and gutter. Stormwater then discharges to a closed system via storm pipe ultimately routing to their respective outfall locations described in **Tables 6** and **7**. The receiving waters are not classified as Outstanding Florida Waters (OFW) in Rule 62-302.700 F.A.C or impaired water bodies. There are no offsite drainage areas that discharge to the project area.

Table 6. Existing Drainage Basins – Boynton Beach Boulevard

Basin	From Station	To Station	Length (Feet)	Outfall Location
1	421+50.00	11+50.00	1,800	Basin 1 extends from Old Boynton Road approximately 1,800 feet to the high point of the existing I-95 bridge at station 11+50.00. Runoff is currently collected via pipes on the north of westbound lane and routed to canal E-4 (Lake Ida Canal) untreated.
2	11+50.00	43+00.00	3,150	Basin 2 extends from the high point of the existing I-95 bridge at station 11+50.00 approximately 3,150 feet to Seacrest Boulevard at station 43+00.00. Runoff is currently collected via pipes on the south side of the eastbound lane and routed to the Intracoastal Waterway untreated.
3 (I-95 Ramps)	776+50.00	811+20.00	3,470	• I-95 Southbound On-ramp: Runoff on this ramp is currently treated in roadside swales and outfalls to the west of I-95 via a 48" diameter pipe at station 772+70.00 Left and ultimately discharges to canal E-4 (Lake Ida Canal). • I-95 Southbound Off-ramp: Runoff on this ramp is currently treated in roadside swales and ultimately outfalls to canal C-16. • I-95 Northbound On-ramp: Runoff on this ramp is currently treated in roadside swales and ultimately outfalls to canal C-16. • I-95 Northbound Off-ramp: Runoff on this ramp is currently treated in French drains. Discharge from the French drains is collected via a 30" diameter pipe located at sta. 773+70.00 and outfalls to the west via a 48" diameter pipe at sta. 772+70.00 Lt and ultimately discharges to canal E-4 (Lake Ida Canal).

Table 7. Existing Drainage Basins – Gateway Boulevard

Basin	Begin Station	End Station	Length (Feet)	Outfall Location
4	90+00.00	114+00.00	2,400	Basin 4 extends from approximately 2,400 feet west of High Ridge Road to the high point of the existing I-95 bridge located at station 114+00.00. Runoff is currently collected via pipes located on the south side of the westbound lane and routed to ponds at Quantum Boulevard.

Basin	Begin Station	End Station	Length (Feet)	Outfall Location
5	114+00.00	135+50.00	2,150	Basin 5 extends from the high point of the existing I-95 bridge at station 114+00.00 to approximately 2,150 east of the bridge to NE 1st Court at station 135+50.00. Runoff is currently collected via pipes on the south side of the eastbound lanes and routed to Intracoastal waterway untreated.
6 (I-95 Ramps)	857+50.00	866+20.00	1,700	• I-95 Southbound On-ramp: Runoff on this ramp is currently collected via pipes and ultimately outfalls to canal C-16 to the south untreated. • I-95 Southbound Off-ramp: Runoff on this ramp is currently collected via pipes and ultimately outfalls to canal C-16 to the south untreated. • I-95 Northbound On-ramp: Runoff on this ramp is currently collected via pipes and ultimately outfalls to canal C-16 to the south untreated. • I-95 Northbound Off-ramp: Runoff on this ramp is currently collected via pipes and ultimately outfalls to canal C-16 to the south untreated.

4.7 Existing Cross Drains

Preliminary surveys and field reviews show that there are no existing cross drains in the project corridor.

5. Design Criteria

This project is located within the jurisdiction of the SFWMD and Lake Worth Drainage District (LWDD). However, the LWDD has determined that the I-95 interchanges are exempt from permitting. Since this is an interchange improvement project, only runoff from the increase in additional impervious areas due to the proposed widening must be treated. The total required treatment volume for the project will be obtained through the combined pond locations. The project has been divided into six drainage basins, numbered 1 through 6. Runoff from basins 1, 2, 4, and 5 will be collected and treated in new stormwater drainage ponds. Compensating treatment storage will be provided in the ponds for runoff from basins 5 and 6. Since there are no wetland impacts anticipated for this project, a USACE Dredge and Fill permit is not required.

All basins have been evaluated in this report and at least three different pond alternates for each basin have been analyzed where a pond is required. The proposed locations were selected based on the existing drainage patterns, aerial photos, topographic survey, NRCS soil maps of Palm Beach County, United States Geological Survey (USGS), tax maps, FDOT ROW maps, site contamination reports, and Federal Emergency Management Agency (FEMA) flood insurance rate maps. ROW costs, environmental impacts, and social impacts were also factored into the locations of the ponds. In addition, the proposed pond sites were evaluated by FDOT District 4 staff to review and recommend preferred alternative pond sites.

A computer-generated stormwater model was compiled for each proposed pond location. The proposed wet and dry detention ponds were modeled using Interconnected Channel and Pond Routing (ICPR, v3.10) software for the 25-year, 72-hour storm event. This program models the runoff, storage, staging, and discharge for each drainage basin and pond alternative. Each pond alternate was sized to provide adequate treatment and attenuation for its drainage basin and meets the requirements of the FDOT, SFWMD and LWDD. This program also models stormwater infiltration dynamically for dry detention ponds in lieu of simple calculations based on soil permeability.

5.1 Seasonal High Water Determination

The Seasonal High Water Table (SHWT) is the highest average depth of soil saturation during the wet season in a normal year. The SHWT is used to design wet and dry detention and retention areas, predict soil storage and set project control elevations. Therefore, any assumptions made regarding the SHWT are critical to the stormwater management design.

The SHWT for the various drainage basins and pond sites was determined based on information provided in the NRCS soil survey maps. The soil survey maps were reviewed to determine the depth to water table since soil borings were not available. For basin 17, data on the existing depth to water table was obtained from the SFWMD for a permitted facility (Stor-All located on the north side of Boynton Beach Boulevard, **Appendix D**). The SHWT is determined based on preliminary data collection, reasonable engineering judgement, and assumptions and is presented in **Tables 8** and **9**. Final design may change as more detailed information becomes available.

Table 8. Seasonal High Water Table Determination Data – Boynton Beach Boulevard

Pond Alt #	Pond Type	Soil Number	Soil Name	Soil Group	Depth to Water Table (inches)	Existing Ground Elevation (Feet)	Estimated Seasonal High Water Table Elevation (Feet, NAVD88)
9	DRY	41	St Lucie-Paola	A	>80"	17.00	10.50
17 *	WET/DRY	6	Basinger Sand	A/D	>80"	17.00	10.00 *

***** Normal Water Elevation (NWL) is based on the following permitted project: Stor-All, Permit Number 50-04389-P

Table 9. Seasonal High Water Table Determination Data – Gateway Boulevard

Pond Alternative Number	Pond Type	Soil Number	Soil Name	Soil Group	Depth to Water Table (inches)	Existing Ground Elevation (Feet)	Estimated Seasonal High Water Table Elevation (Feet, NAVD88)
4	DRY	41	St Lucie-Paola	A	>80"	19.00	12.00
8	DRY	41	St Lucie-Paola	A	>80"	22.00	14.50

5.2 Water Quality

The SFWMD & LWDD regulate stormwater discharge and will require an individual Environmental Resource Permit (ERP) for this project. The SFWMD has also been delegated the authority to regulate impacts to isolated wetlands and wetlands connected to waters of the State. LWDD has determined that the project improvements will be exempt from permitting.

The SFWMD requires that all projects meet State water quality standards, as set forth in Chapter 62-40, Florida Administrative Code (FAC) and the Basis of Review for Environmental Resource Permit Applications within the SFWMD. To meet SFWMD water quality criteria:

- Wet detention volume shall be provided for the first inch of runoff from the developed project, or the total runoff of 2.5-inches times the percentage of imperviousness, whichever is greater.
- Dry detention volumes shall be provided equal to 75% of the above amounts computed for wet detention.
- Dry retention volumes shall be provided equal to 50% of the above amounts computed for wet detention.

5.3 Water Quantity

- For Canal C-16, SFWMD requires that the allowable maximum discharge rate is 62.6 CSM (cfs per square mile). However, the pre-post approach is acceptable for this project. Post-development discharge must be less than pre-development discharge for 25 year-72hr design frequency.

5.4 Recovery Time

For dry detention, the system must provide the capacity for the appropriate treatment volume of stormwater within 72-hours following a storm event assuming average antecedent moisture conditions.

6. Drainage System

6.1 Methodology of Pond Site Determination

The pond siting process for the proposed project followed the guidelines and procedures outlined in the District Four Pond Siting Procedures (2010) manual. In addition, design criteria and data used to develop and evaluate potential stormwater management facilities include:

- FDOT Drainage Manual
- FDOT Drainage Design Guide Handbook
- FDOT District IV Pond Siting Procedures
- NRCS Soil Survey of Palm Beach County, Florida
- Field Reviews

To meet the drainage requirements for the project, proposed off-site ponds will include a minimum 20-foot wide perimeter berm for maintenance activities. To allow for grading irregularities, 1 foot of freeboard above the maximum stage will be maintained in the design. Maximum side slope criteria are 4:1 or 6:1 within a littoral shelf area (if provided).

6.2 Stormwater Pond Site Evaluation

The proposed drainage basin divides will generally follow the existing drainage basin divides and the proposed drainage system will mimic the existing drainage pattern. The stormwater runoff flows will be captured in the proposed curb and gutter inlets which will convey the captured stormwater runoff into wet or dry retention or detention ponds. Since the proposed roadway improvements mainly consist of widening existing pavements, the existing profile grade will be generally maintained.

The evaluation of potential pond site locations was completed following the District Four Pond Siting Procedures. This included identification of pond site locations and screening through an evaluation matrix of 18 criteria. The potential pond sites for SR 9/I-95 at Boynton Beach Boulevard are presented in **Table 10** and the results of the pond siting screening process are presented in **Tables 11** and **12.** The location of the alternative pond sites are shown in **Figures 8 - 10**. The potential pond sites for SR 9/I-95 at Gateway Boulevard are presented in **Table 13** and the results of the pond siting screening process are presented in **Table 14**. The location of the alternative pond sites is shown in **Figure 11**. All the ICPR Input and Output reports and Drainage Maps (pre-post) are attached in **Appendix E, Parts A and B.**

Table 10. Potential Pond Site Locations – Boynton Beach Boulevard

Basin	From Station	To Station	Length (Feet)	Alternatives
1	424+00.00	11+50.00	1,800	Basin 1 extends from Old Boynton Road approximately 1,800 feet to the high point of the existing I-95 bridge at station 11+50.00. The additional impervious area that will be treated in the proposed alternatives is computed to be 0.93 acres. Three alternatives have been evaluated for Basin 1. All alternatives provide sufficient required treatment volumes, discharge rates (pre- vs post) and 1 foot of free board above the maximum stage as required. Alternative 1: This alternative will attenuate runoff from the westbound lanes from station 424+00 to station 11+50.00 into a wet detention pond located at approximate station 424+00.00. The outfall pipe from this pond will be tied into the existing drainage system running west to canal E-4 (Lake Ida Canal). Alternatives 18 (Modified Alternative 1): This alternative has the same runoff collection area as Alternative 1, however, the pond is located on two separate parcels. Alternative 17: This alternative is proposed to be a shared use dry/wet detention pond with the Public Storage site located at approximate station 436+00.00. Since the pond site elevation is much lower than the roadway elevation, a separate outfall system (about 1000') is required for the outfall to tie into existing drainage system and function properly.
2	11+50.00	43+00.00	3,150	Basin 2 extends from the high point of the existing I-95 bridge at station 11+50.00 to approximately 3,150 feet east to Seacrest Boulevard at station 43+00.00. The additional impervious area that will be treated in the proposed alternatives is computed to be 0.53 acres. Three alternatives have been evaluated for Basin 2. Alternative 9: This alternative will attenuate runoff from the westbound and eastbound travel lanes from station 15+50 to station 23+00 in a dry detention pond located on the south side of Boynton Beach Boulevard at approximate station 23+00.00. This alternative provides sufficient required treatment volume, discharge rates (pre- vs post) and 1 foot of free board above the maximum stage as required. The outfall pipe from this pond will be tied into the existing drainage system running east to the Intracoastal Waterway. Alternative 14: This Alternative is located at approximate station 781+00.00 to the east of the I-95 northbound off-ramp. Because the ground elevation of this alternative is higher than the roadway elevation on Boynton Beach Boulevard, roadway runoff from Boynton Beach Boulevard will not be conveyed to this pond site. Only runoff from the northbound off-ramp would be conveyed to this pond site. Therefore, this alternative is not feasible to attenuate runoff from Boynton Beach Boulevard. Alternative 15: This alternative is located just south of alternative 14 at approximate station 778+00.00 to the east of northbound off-ramp. Like Alternative 14, the existing ground elevation at this pond location is higher than the roadway elevation on Boynton Beach Boulevard, roadway runoff from Boynton Beach Boulevard would not be conveyed to this pond site. Runoff from the northbound off-ramp would be directed to this pond site, therefore, this alternative is not feasible to attenuate runoff from Boynton Beach Boulevard.

3 (I-95 Ramps)	776+30.00	811+30	3,500	Basin 3 extends from station 776+30.00 to station 811+30.00 on Interstate I-95 which includes all four interchange ramps. The proposed drainage systems will mimic the existing drainage patterns in which the storm flows will be captured in proposed roadside swales or French drains and outfall to the same locations as explained in the existing conditions section of this report. The proposed alternatives provide sufficient discharge rate (pre- vs post) and 0.5 feet of free board above the maximum stage in the swales as required. • I-95 southbound on-ramp: The additional impervious area is computed to be 0.20 acres and will be attenuated in the proposed swale. • I-95 southbound off-ramp: The additional impervious area is computed to be 0.39 acres and will be attenuated in the proposed swale. • I-95 northbound on-ramp: The additional impervious area is computed to be 1.02 acres and will be attenuated in the proposed swale. • I-95 northbound off-ramp: The additional impervious area is computed to be 0.80 acres and will be treated within the proposed French drain design.

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Table 11. Pond Siting Evaluation Matrix – SR 9/I-95 at Boynton Beach Boulevard, West of I-95

	Weight of Factor	Factor	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score
	1-10		1-10		1-10		1-10		1-10		1-10		1-10		1-10		1-10		1-10		1-10		1-10	
		Alternative Number	1		2		3		4		5		6		7		8		16		17		18	
		Brief Description of Alternative	Vacant Parcel east of Old Boynton Road		Wendy's Restaurant and adjacent single family home		Chevron Gas Station and adjacent single family home		Vacant industrial parcel between I-95 and railroad, north side of Boynton Beach Blvd.		Laurel Hills Park - City of Boynton Beach		3 single family homes and American Legion lot		Stor All Luxury RV & Boat Storage		Comcast		Vacant Residential		Warehouse / Distribution facility		Two vacant parcels east of Old Boynton Road	
		Parcel Number	8434520000005010		8434520070000010 8434520070000042		8434520070000021 8434520070000032		8434521000007050		8434520080000160		8434529010010010 8434529010510060 8434529010510050 8434529010510040		8434528000003100 8434528000003040 8434528000003050 8434528000003070		84345200020020		8434520000000080		8434520000000080		8434520000005010 8434520000000080	
		Parcel Size (Acres)	3.14 (total) 1.40 (pond)		0.962		0.982		1.81		1.31		0.97		6.68 (total) 2.20 (pond)		2.41		0.8		4.66 (total) 1.20 (pond)		3.94 (total) 1.78 (pond)	
1	5	Zoning (Right of Way)	8	40	2	10	2	10	9	45	6	30	3	15	1	5	5	25	6	30	9	45	8	40
2	5	Land Use	9	45	3	15	3	15	9	45	6	30	3	15	1	5	5	25	6	30	9	45	9	45
3	10	Right of Way Costs	3	30	2	20	1	10	9	90	9	90	3	30	1	10	5	50	1	10	8	80	4	40
4	10	Drainage Considerations	7	70	8	80	8	80	5	50	5	50	8	80	9	90	5	50	7	70	8	80	7	70
5	2	Flood Zone FEMA	7	14	7	14	7	14	7	14	8	16	8	16	10	20	8	16	7	14	8	16	7	14
6	6	Contamination and Hazardous Materials	10	60	4	24	1	6	1	6	10	60	10	60	4	24	7	42	10	60	4	24	10	60
7	6	Utilities	10	60	10	60	10	60	4	24	5	30	10	60	4	24	6	36	8	48	10	60	9	54
8	6	Threatened and Endangered Species and Associated Costs	5	30	9	54	9	54	6	36	7	42	6	36	8	48	6	36	5	30	10	60	5	30
9	1	Noise	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
10	3	Wetlands and Protected Uplands and Associated Costs	10	30	10	30	10	30	10	30	10	30	10	30	10	30	10	30	10	6	10	30	10	30
11	6	Cultural Resources Involvement and Associated Costs	10	60	10	60	10	60	3	18	10	60	1	6	10	60	10	60	10	60	4	24	10	60
12	9	Section 4(f)	10	90	10	90	10	90	10	90	1	9	10	90	10	90	10	90	10	90	10	90	10	90
13	1	Public Wellfield (None identified - factor was not scored)	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
14	8	Construction	6	48	4	32	3	24	2	16	1	8	5	40	5	40	2	16	2	16	8	64	4	32
15	9	Maintenenace	8	72	4	36	4	36	2	18	4	36	7	63	6	54	5	45	2	18	7	63	5	45
16	6	Aesthetics	10	60	10	60	10	60	10	60	10	60	10	60	10	60	10	60	10	60	10	60	10	60
17	10	Public Opinion and Adjacent Residency Concerns	10	100	10	100	10	100	10	100	7	70	3	30	10	100	10	100	10	100	10	100	10	100
18	0	Other		0		0		0		0		0		0		0		0		0		0		0
		Comments																	Fatal Flaw					
		Score	829		705		669		662		641		651		680		701		662		861		790	
		Ranking																						

Factor scores are 1-10. 1 is least desireable, 10 is most desireable.

Table 12. Pond Siting Evaluation Matrix – SR 9/I-95 at Boynton Beach Boulevard, East of I-95

	Weight of Factor	Factor	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score
	1-10		1-10		1-10		1-10		1-10		1-10		1-10		1-10	
		Alternative Number	9		10		11		12		13		14		15	
		Brief Description of Alternative	Office and 4 vacant residential lots		Office, Multifamily home, buffer, and 3 single family homes		2 Office buildings and 4 Single family homes		Vacant commercial lot, office building, and stores		Inn at Boynton Beach		3 single family homes and one vacant lot		3 single family homes and roadway R.O.W.	
		Parcel Number	8434528270000051 8434528110000071 8434528110000072 8434528110000081 8434528270000052		8434528110000110 8434528110000121 8434528100010062 8434528100010071 8434528100010031 8434528100010010 8434528110000100		88434528100020012 08434528100020050 08434528100020011 08434528100020190 08434528100020210 08434528100020230		8434520050000830 8434521150000871 8434521160001270		8434528150710010		8434528150720050 8434528150720011 8434528150720301 8434528150720012		8434528140630120 8434528140630150 8434528140630190	
		Parcel Size (Acres)	1.27		1.25		1.066		1.174		2.216		1.048		1.04	
1	5	Zoning (Right of Way)	7	35	4	20	4	20	3	15	2	10	6	30	6	30
2	5	Land Use	7	35	4	20	4	20	3	15	2	10	6	30	6	30
3	10	Right of Way Costs	7	70	3	30	2	20	2	20	1	10	6	60	7	70
4	10	Drainage Considerations	8	80	8	80	8	80	8	80	8	80	7	70	7	70
5	2	Flood Zone FEMA	8	16	8	16	10	20	8	16	8	16	10	20	10	20
6	6	Contamination and Hazardous Materials	7	42	7	42	7	42	1	6	10	60	10	60	10	60
7	6	Utilities	10	60	10	60	10	60	10	60	10	60	10	60	10	60
8	6	Threatened and Endangered Species and Associated Costs	8	48	9	54	9	54	8	48	8	48	8	48	9	54
9	1	Noise	10	10	10	10	10	10	10	10	10	10	10	10	10	10
10	3	Wetlands and Protected Uplands and Associated Costs	10	30	10	30	10	30	10	30	10	30	10	30	10	30
11	6	Cultural Resources Involvement and Associated Costs	10	60	10	60	10	60	10	60	10	60	10	60	10	60
12	9	Section 4(f)	10	90	10	90	10	90	10	90	20	180	10	90	10	90
13	1	Public Wellfield (None identified - factor was not scored)	10	10	10	10	10	10	10	10	10	10	10	10	10	10
14	8	Construction	7	56	7	56	6	48	9	72	3	24	5	40	5	40
15	9	Maintenenace	6	54	7	63	7	63	8	72	5	45		0	9	81
16	6	Aesthetics	10	60	10	60	10	60	10	60	10	60	10	60	10	60
17	10	Public Opinion and Adjacent Residency Concerns	10	100	3	30	3	30	10	100	10	100	3	30	3	30
18	0	Other		0		0		0		0		0		0		0
		Comments														
		Score	856		731		717		764		813		708		805	
		Ranking														

Factor scores are 1-10. 1 is least desireable, 10 is most desireable.

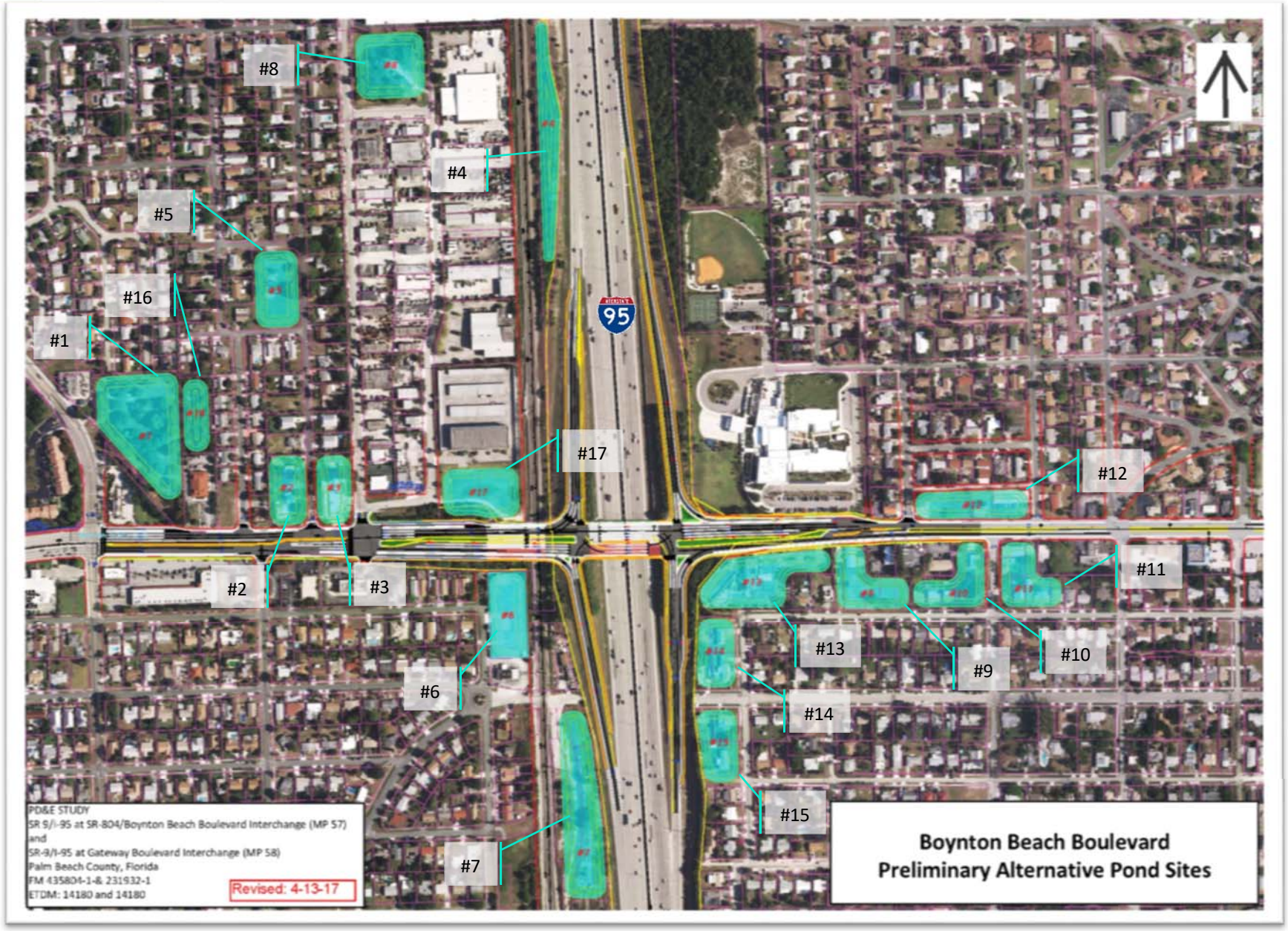


Figure 8. Preliminary Alternative Pond Sites – Boynton Beach Boulevard



Figure 9. Modified Pond Site #1 Boynton Beach Boulevard



Figure 10. Modified Pond Site #18 – Boynton Beach Boulevard

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Table 13. Potential Pond Site Locations – Gateway Boulevard

Basin	From Station	To Station	Length (Feet)	Alternatives
4	90+00.00	114+00.00	2,400	Basin 4 extends from west of High Ridge Road approximately 2,400 feet to the high point of the existing I-95 bridge at station 114+00.00. The additional impervious area that will be treated in the proposed alternatives is computed to be 1.32 acres. Three alternatives have been evaluated for Basin 4. All alternatives provide sufficient required treatment volumes, discharge rates (pre-vs post) and 1 foot of free board above the maximum stage as required. Alternative 1: This alternative will attenuate runoff from the westbound travel lanes from station 93+00 to station 113+80.00 in a wet detention pond located on the north side of Gateway Boulevard at approximate station 88+00.00. The outfall pipe from this pond will be tied into the existing drainage system running west to the existing drainage ponds located at Quantum Boulevard. Alternative 3: This alternative will attenuate runoff from the westbound and eastbound travel lanes from station 104+50.00 to station 114+00.00 in a dry detention pond located on the south side of Gateway Boulevard at approximate station 110+00.00. The outfall pipe from this pond will be tied into the existing drainage system running west to existing ponds located at Quantum Boulevard. Alternative 8: This alternative will attenuate runoff from the westbound and eastbound travel lanes from station 104+50.00 to station 114+00.00 in a dry detention pond located on the north side of Gateway Boulevard (700 feet LT) at approximate station 108+00.00. The outfall from this pond will flow over a berm weir into an existing ditch and ultimately reach canal E-4 (Lake Ida Canal). Since the pond is located 700' from roadway, a separated pipe system is needed to convey runoff from the road to this pond.
5	114+00.00	135+50.00	2,150	Basin 5 extends from the high point of the existing I-95 bridge at station 114+00.00 approximately 2,150 feet to the NE 1st Court at station 135+50.00. The additional impervious area that will be treated in the proposed alternatives is computed to be 1.32 acres. Three alternatives have been evaluated for Basin 5. All alternatives provide sufficient required treatment volumes, discharge rates (pr-e vs post) and 1 foot of free board above the maximum stage as required. Alternative 4: This alternative will attenuate runoff from the westbound and eastbound travel lanes from station 116+60 to station 124+00.00 in a dry detention pond located on the south side of Gateway Boulevard at approximate station 118+00.00 The outfall pipe from this pond will be tied into the existing drainage system running south on I-95 to canal C-16. Alternative 5: This alternative will attenuate Northbound Off-Ramp runoff and a portion of Gateway Boulevard westbound and eastbound roadway runoff from station 116+60.00 to station 119+00.00 in a dry detention pond located at approximate station 853+00.00 on I-95 on the east side of the Northbound Off-Ramp. The outfall pipe from this pond will be tied into the existing drainage system running south on I-95 to canal C-16. In addition, this alternative will require a very deep structure system to convey the Gateway Boulevard roadway runoff to the pond. Alternative 6: This alternative will attenuate Gateway Boulevard eastbound roadway runoff from station 122+00.00 to station 130+00.00 in a dry detention pond located at approximate station

Basin	From Station	To Station	Length (Feet)	Alternatives
				123+50.00 on south side of the Gateway Boulevard. The outfall pipe from this pond will be tied into the existing drainage system running west of Gateway Boulevard and south on I-95 to canal C-16.
6 (I-95 Ramps)	857+50.00	866+20.00	1,700	Basin 6 extends from station 857+50.00 to station 866+20.00 on Interstate I-95 which include all four ramps at the interchange. The proposed drainage system will mimic the existing drainage patterns in which the storm flows will be captured in proposed French drains and outfall to the same locations as explained in existing conditions section of this report. • I-95 southbound on-ramp: The additional impervious area is computed to be 0.27 acres and will be treated in the proposed French drain system. • I-95 southbound off-ramp: The additional impervious area is computed to be 0.32 acres and will be treated in the proposed French drain system. • I-95 northbound on-ramp: The additional impervious area is computed to be 0.15 acres and will be treated in the proposed French drain system. • I-95 northbound off-ramp: the additional impervious area is computed to be 0.52 acres and will be treated in the proposed French drain system.

Table 14. Pond Siting Evaluation Matrix, Proposed Drainage Basins – SR 9/I-95 at Gateway Boulevard, West and East of I-95

	Weight of Factor	Factor	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score	Score	Weighted Score
	1-10		1-10		1-10		1-10		1-10		1-10		1-10		1-10		1-10	
		Alternative Number	1		2		3		4		5		6		7		8	
		Brief Description of Alternative	Vacant wooded land west of Quantum Village		Mobil gas station & 7-11		Vacant city owned property		Various residential properties adjacent to NB exit ramp		Ezell Hester Park		Various residential parcels on south side of Gateway Blvd between NW 1st St. and Seacrest Blvd.		Village Royale on the Green		Tri-Rail Station	
		Parcel Number	8434517000001010		843451630000653		8343516340000820		08434516010210590 thru 08434516010210700		8434516010130010		08434516010270010 08434516010270020 08434516010270360 08434516010270040 08434516010270350 08434516010270050 08434516010270340 08434516010270060		8434515070260110		8434516320000900	
		Parcel Size (Acres)	23.268 (total) 1.00 (pond)		1.155		5.46 (total) 1.20 (pond)		2.19		23.818 (total) 1.80 (pond)		1.326		5.54 (total) 1.00 (pond)		9.09 (total) 1.30 (pond)	
1	5	Zoning (Right of Way)	7	35	1	5	9	45	9	45	10	50	2	10	1	5	10	50
2	5	Land Use	1	5	1	5	9	45	9	45	10	50	2	10	1	5	10	50
3	10	Right of Way Costs	7	70	1	10	6	60	8	80	10	100	2	20	1	10	10	100
4	10	Drainage Considerations	7	70	8	80	8	80	8	80	5	50	8	80	7	70	6	60
5	2	Flood Zone FEMA	10	20	8	16	10	20	10	20	10	20	10	20	10	20	10	20
6	6	Contamination and Hazardous Materials	10	60	4	24	8	48	10	60	10	60	10	60	10	60	10	60
7	6	Utilities	9	54	10	60	10	60	10	60	10	60	10	60	5	30	6	36
8	6	Threatened and Endangered Species and Associated Costs	5	30	9	54	5	30	9	54	7	42	9	54	9	54	6	36
9	1	Noise	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
10	3	Wetlands and Protected Uplands and Associated Costs	8	24	10	30	10	30	10	30	10	30	10	30	10	30	10	30
11	6	Cultural Resources Involvement and Associated Costs	10	60	10	60	3	18	10	60	10	60	10	60	10	60	10	60
12	9	Section 4(f)	10	90	10	90	10	90	10	90	1	9	10	90	10	90	10	90
13	1	Public Wellfield (None identified - factor was not scored)	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
14	8	Construction	6	48	6	48	8	64	7	56	4	32	6	48	5	40	6	48
15	9	Maintenenace	5	45	6	54	8	72	10	90	3	27	5	45	5	45	7	63
16	6	Aesthetics	10	60	10	60	10	60	9	54	10	60	9	54	10	60	10	60
17	10	Public Opinion and Adjacent Residency Concerns	10	100	10	100	10	100	1	10	8	80	1	10	6	60	10	100
18	0	Other		0		0		0		0		0		0		0		0
		Comments																
		Score	791		716		842		854		750		671		659		883	
		Ranking																

Factor scores are 1-10. 1 is least desireable, 10 is most desireable.



Figure 11. Preliminary Alternative Pond Sites – Gateway Boulevard

7. Recommendations

Pond site location recommendations are based on preliminary data calculations, reasonable engineering judgment, and assumptions along with the results of the pond screening analysis. Stormwater management sizing calculations are included in **Appendix E**. Pond sizes and locations may change during final design as more detailed information becomes available. The recommended pond site alternatives for SR 9/I-95 at Boynton Beach Boulevard are presented in **Table 15** and shown in **Figure 12**. The recommended pond site alternatives for SR 9/I-95 at Gateway Boulevard are presented in **Table 16** and shown in **Figure 15**. Pre- versus post-development calculation results are presented in **Tables 17** and **18**.

Table 15. Summary of Recommended Pond Site Alternatives – Boynton Beach Boulevard

Basin	Pond Site Number	Pond Area (Acres)	Basin Area (Acres)	Required Dry Pre-Treatment (Acre-Feet)	Required Wet Detention (Acre-Feet)	Total Required PAV (Acre-Feet)	Provided Dry Pre-Treatment (Acre-Feet)	Provided Wet Detention (Acre-Feet)	Total Provided PAV (Acre-Feet)
1	17	1.44	7.94	0.75	0.00	0.75	0.79	0.00	0.79
2	9	1.00	3.37	0.37	0.00	0.37	0.69	0.00	0.69

Table 16. Summary of Recommended Pond Site Alternatives – Gateway Boulevard

Basin	Pond Site Number	Pond Area (Acres)	Basin Area (Acres)	Required Dry Pre-Treatment (Acre-Feet)	Required Wet Detention (Acre-Feet)	Total Required PAV (Acre-Feet)	Provided Dry Pre-Treatment (Acre-Feet)	Provided Wet Detention (Acre-Feet)	Total Provided PAV (Acre-Feet)
4	8	1.11	4.89	0.00	0.79	0.79	0.00	0.81	0.81
5	4	1.51	5.78	0.67	0.00	0.67	0.67	0.00	0.67



Figure 12. Recommended Pond Sites – Boynton Beach Boulevard

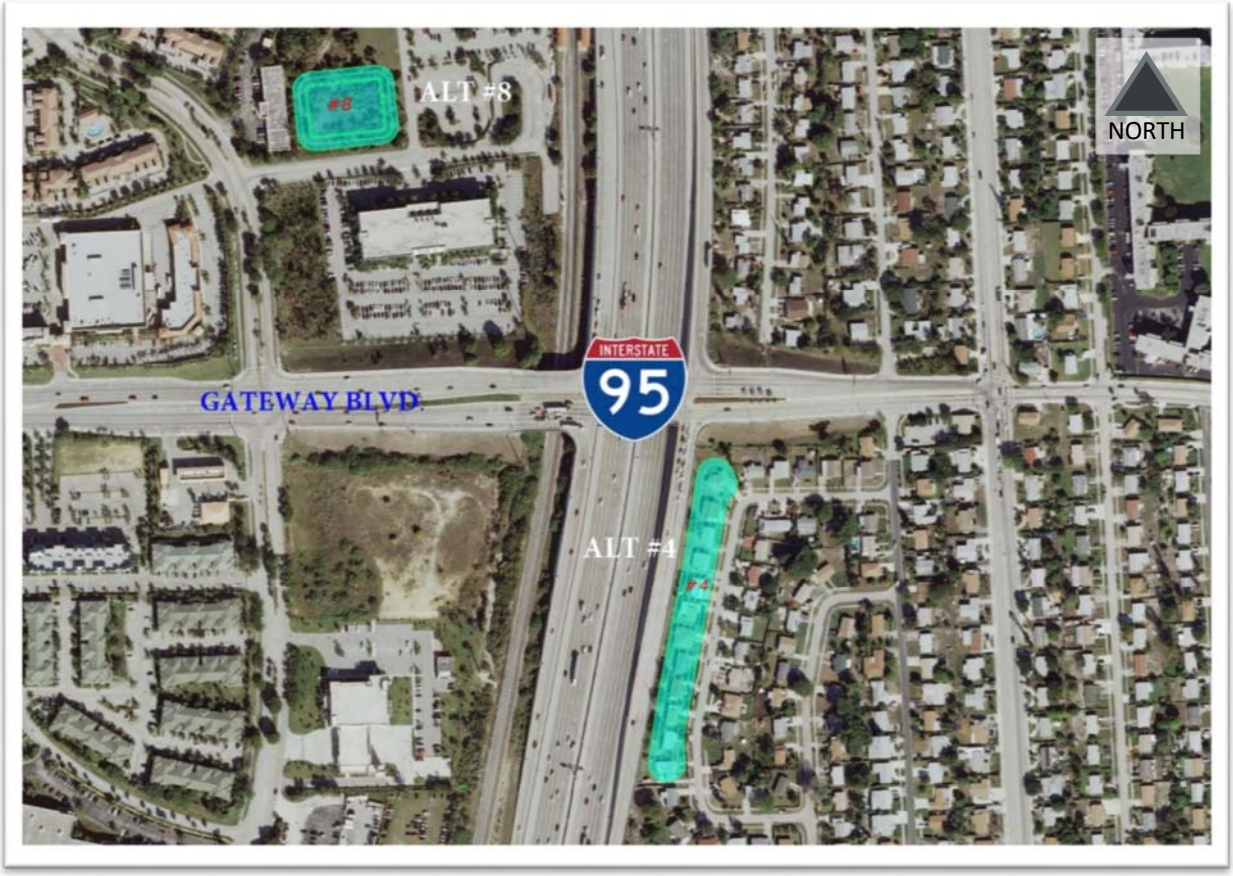


Figure 13. Recommended Pond Sites – Gateway Boulevard

Table 17. Pre- vs Post-Development Results for Recommended Pond Site Alternatives – Boynton Beach Boulevard

PRE-DEVELOPMENT				
Location/Description	**3yr-24hr (cfs)**	**10yr-24hr (cfs)**	**25yr-24hr (cfs)**	**25yr-72hr (cfs)**
Alternative 17	9.35	13.65	16.23	16.28
Alternative 9	7.21	10.22	12.05	12.01
SB I-95 On-ramp	4.09	5.80	6.83	6.80
SB I-95 Off-Ramp	4.87	6.90	8.14	8.12
NB I-95 On-Ramp	6.98	9.90	1.67	11.63
NB I-95 Off-Ramp	5.20	7.37	8.69	8.65
TOTAL PRE-	**37.70**	**53.84**	**53.61**	**63.49**
POST-DEVELOPMENT				
Location/Description	**3yr-24hr (cfs)**	**10yr-24hr (cfs)**	**25yr-24hr (cfs)**	**25yr-72hr (cfs)**
Alternative 17	7.44	12.54	15.14	15.03
Alternative 9	1.30	6.18	8.45	9.95
SB I-95 On-ramp	0.11	0.90	2.40	6.45
SB I-95 Off-Ramp	0.38	2.54	4.49	7.60
NB I-95 On-Ramp	0.00	0.52	1.06	4.46
NB I-95 Off-Ramp	8.17	11.58	13.65	13.59
TOTAL POST-	**17.40**	**34.26**	**45.19**	**57.08**
		6.41		
Pre-Post (cfs)	**20.30**	**19.58**	**8.42**	**6.41**

cfs – cubic feet per second NB – northbound SB - southbound

Table 18. Pre- vs Post-Development Results for Recommended Pond Site Alternatives - Gateway Boulevard

PRE-DEVELOPMENT				
Location/Description	**3yr-24hr (cfs)**	**10yr-24hr (cfs)**	**25yr-24hr (cfs)**	**25yr-72hr (cfs)**
Alternative 8	12.63	17.91	21.11	21.05
Alternative 4	12.64	17.92	21.13	20.80
SB I-95 On-ramp	3.45	4.90	5.77	5.74
SB I-95 Off-Ramp	4.20	5.95	7.01	6.98
NB I-95 On-Ramp	2.71	3.84	4.53	4.51
NB I-95 Off-Ramp	5.50	7.79	9.18	9.14
TOTAL PRE-	**41.13**	**58.31**	**68.73**	**68.22**
POST-DEVELOPMENT				
Location/Description	**3yr-24hr (cfs)**	**10yr-24hr (cfs)**	**25yr-24hr (cfs)**	**25yr-72hr (cfs)**
Alternative 1	5.81	9.64	11.20	11.51
Alternative 4	5.98	12.80	16.88	18.25
SB I-95 On-ramp	4.46	6.32	7.45	7.41
SB I-95 Off-Ramp	5.38	7.64	9.00	8.95
NB I-95 On-Ramp	3.27	4.63	5.46	5.43
NB I-95 Off-Ramp	7.43	10.53	12.41	12.35
TOTAL POST-	**32.33**	**51.56**	**62.40**	**63.90**
Pre-Post (cfs)	**8.80**	**6.75**	**6.33**	**4.32**

cfs – cubic feet per second NB – northbound SB - southbound

8. References

FDOT. 2015. ETDM #14180 Summary Report. May.

FDOT. 2015. ETDM #14181 Summary Report. May.

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Tierra South Florida, Inc. 2015. Geotechnical Technical Memorandum. SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange & SR 9/I-95 at Gateway Boulevard Interchange – PD&E Study. November.

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Appendix A

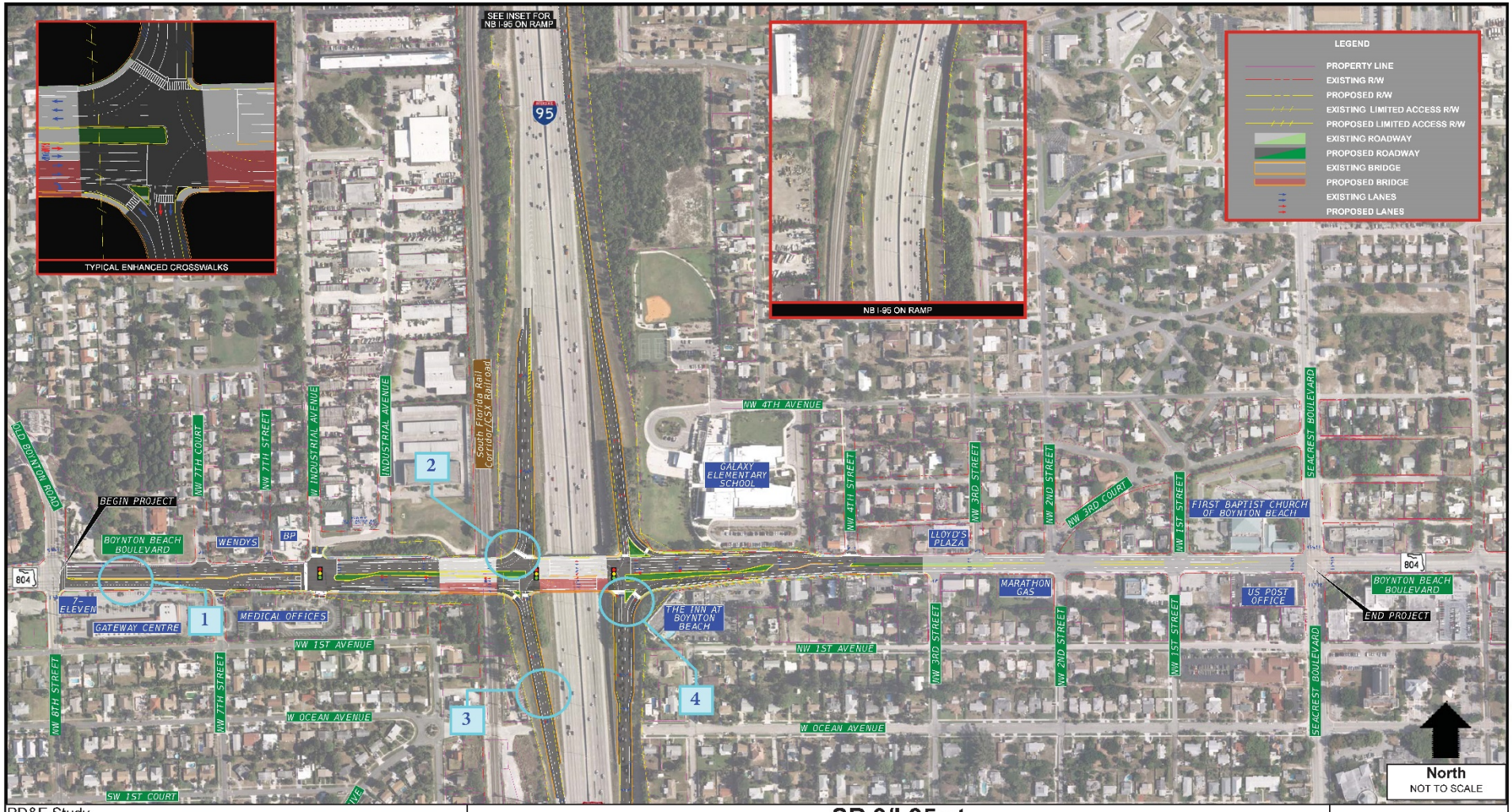
Build Alternatives

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PD&E Study
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR 9/I-95 at Gateway Boulevard Interchange
FPID Nos.: 435804-1-22-01; 231932-1-22-01
ETDM Nos.: 14180 and 14181

SR 9/I-95 at
SR 804/Boynton Beach Boulevard Interchange
Alternative 1 - Conceptual Development Alternative (CDA)



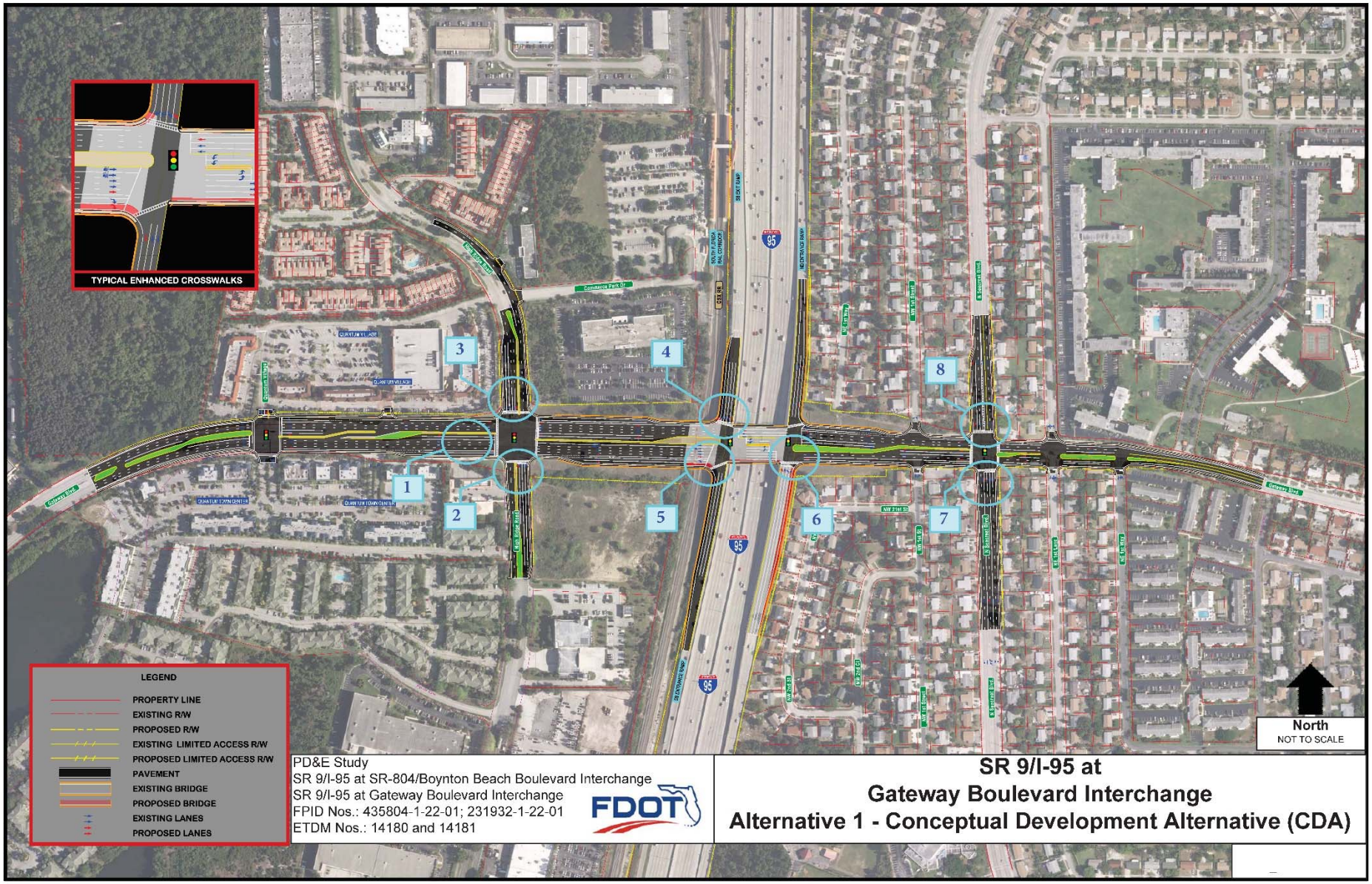
PD&E Study
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR 9/I-95 at Gateway Boulevard Interchange
FPID Nos.: 435804-1-22-01; 231932-1-22-01
ETDM Nos.: 14180 and 14181

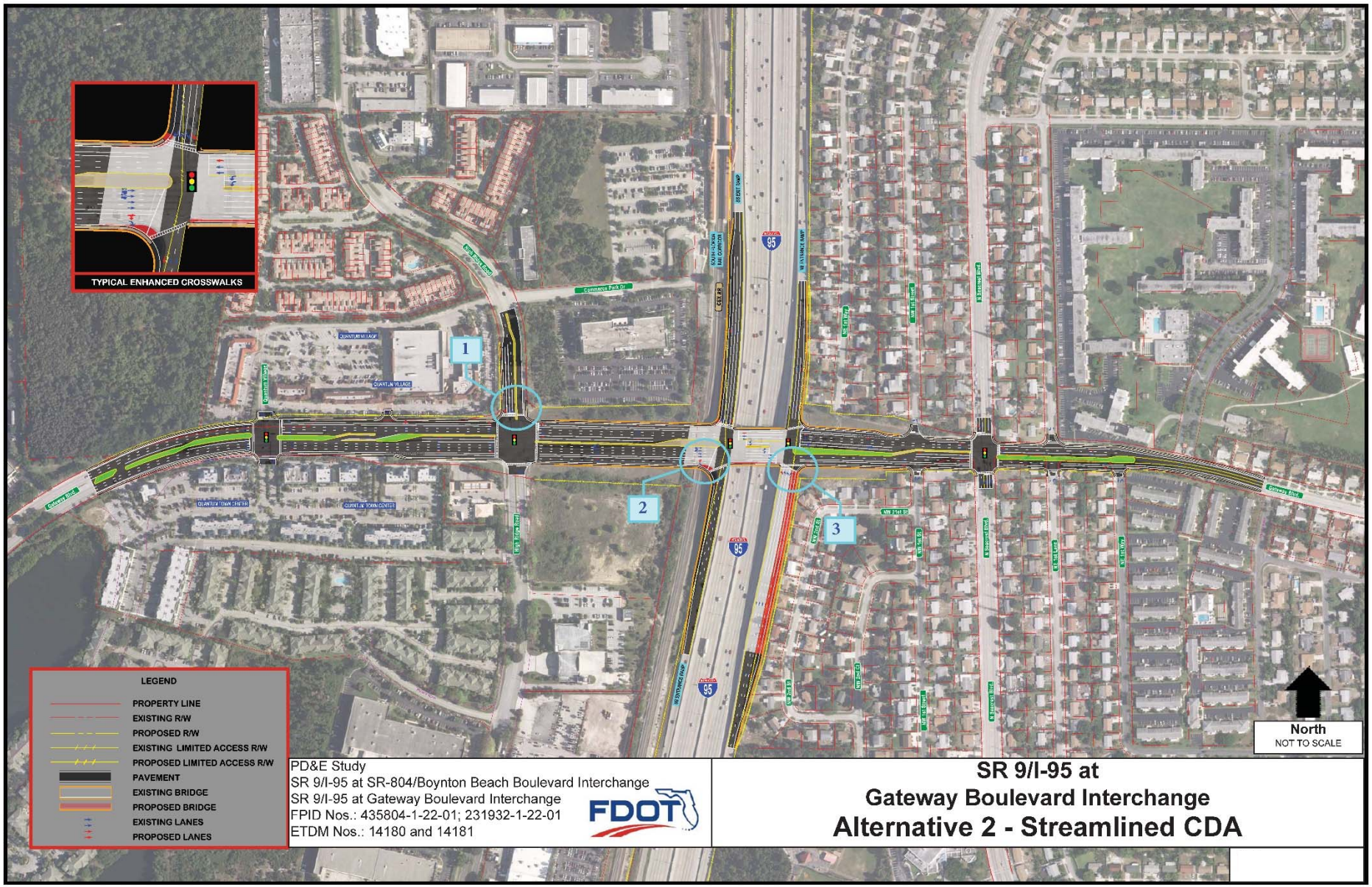
SR 9/I-95 at
SR 804/Boynton Beach Boulevard Interchange
Alternative 2 - Streamlined CDA



PD&E Study
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR 9/I-95 at Gateway Boulevard Interchange
FPID Nos.: 435804-1-22-01; 231932-1-22-01
ETDM Nos.: 14180 and 14181

SR 9/I-95 at
SR 804/Boynton Beach Boulevard Interchange
Alternative 3 - Single Point Urban Interchange (SPUI)


TYPICAL ENHANCED CROSSWALKS
1
2
3
4
5
6
7
8
LEGEND
PROPERTY LINE
EXISTING R/W
PROPOSED R/W
EXISTING LIMITED ACCESS R/W
PROPOSED LIMITED ACCESS R/W
PAVEMENT
EXISTING BRIDGE
PROPOSED BRIDGE
EXISTING LANES
PROPOSED LANES
North
NOT TO SCALE
PD&E Study
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR 9/I-95 at Gateway Boulevard Interchange
FPID Nos.: 435804-1-22-01; 231932-1-22-01
ETDM Nos.: 14180 and 14181
SR 9/I-95 at
Gateway Boulevard Interchange
Alternative 1 - Conceptual Development Alternative (CDA)


TYPICAL ENHANCED CROSSWALKS
1
2
3
LEGEND
PROPERTY LINE
EXISTING R/W
PROPOSED R/W
EXISTING LIMITED ACCESS R/W
PROPOSED LIMITED ACCESS R/W
PAVEMENT
EXISTING BRIDGE
PROPOSED BRIDGE
EXISTING LANES
PROPOSED LANES
North
NOT TO SCALE
PD&E Study
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR 9/I-95 at Gateway Boulevard Interchange
FPID Nos.: 435804-1-22-01; 231932-1-22-01
ETDM Nos.: 14180 and 14181
SR 9/I-95 at
Gateway Boulevard Interchange
Alternative 2 - Streamlined CDA


TYPICAL ENHANCED CROSSWALKS
1
LEGEND
PROPERTY LINE
EXISTING R/W
PROPOSED R/W
EXISTING LIMITED ACCESS R/W
PROPOSED LIMITED ACCESS R/W
PAVEMENT
EXISTING BRIDGE
PROPOSED BRIDGE
EXISTING LANES
PROPOSED LANES
North
NOT TO SCALE
PD&E Study
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR 9/I-95 at Gateway Boulevard Interchange
FPID Nos.: 435804-1-22-01; 231932-1-22-01
ETDM Nos.: 14180 and 14181
SR 9/I-95 at
Gateway Boulevard Interchange
Alternative 3 - Single Point Urban Interchange (SPUI)

Appendix B

Typical Section Package

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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION



TYPICAL SECTION PACKAGE

SR 804 (BOYNTON BEACH BLVD)

FROM OLD BOYNTON ROAD (MP 7.822)
TO SEACREST BLVD. (MP 8.769)

PALM BEACH COUNTY
(93200000)
FINANCIAL PROJECT ID: 435804-1-22-01

PREPARED BY:

ARCADIS
1500 GATEWAY BOULEVARD, SUITE 200
BOYNTON BEACH, FL 33426
T: 1-561-697-7075
CERTIFICATE OF AUTHORIZATION: LB 7917 LB 7062

DATED: APRIL 2017

SR 804 (BOYNTON BEACH BLVD)

FROM OLD BOYNTON ROAD (MP 7.822)
TO SEACREST BLVD. (MP 8.769)

FINANCIAL PROJECT ID: 435804-1-22-01
PALM BEACH COUNTY (93200000)

N

N.T.S.

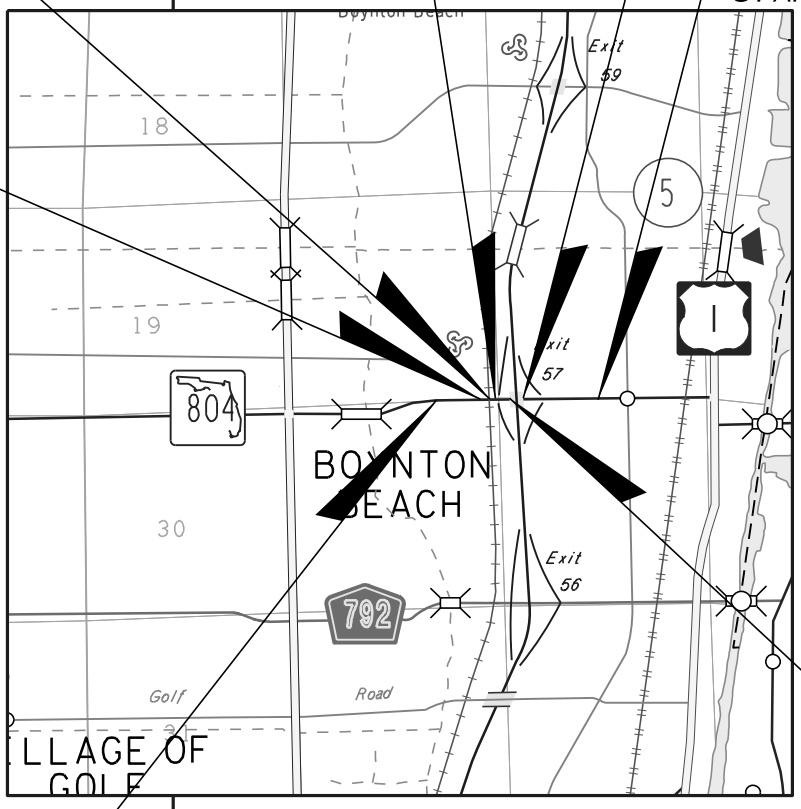
END SFRC/CSX BRIDGE
STA. 10+79.34

END I-95 BRIDGE
STA. 15+16.33

END PROJECT
MP 8.709
STA. 42+90.10

STATION EQ.
438+07.25 (BK) =
10+00.00 (AH)

R 42 E
R 43 E



BEGIN SFRC/CSX BRIDGE
STA. 436+59.63

BEGIN I-95 BRIDGE
STA. 12+44.59

BEGIN PROJECT
MP 7.822
STA. 421+56.37

R 42 E
R 43 E

PROJECT LOCATION MAP

$USER$ $DATE$ $TIME$ $FILE$

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 COUNTY (SECTION) 93200000

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROJECT CONTROLS

FUNCTIONAL CLASSIFICATION

( ) RURAL

(X) URBAN

( )	FREEWAY/EXPWY.	( )	MAJOR COLL.
(X)	PRINCIPAL ART. (W. OF I-95)	( )	MINOR COLL.
(X)	MINOR ART. (E. OF I-95)	( )	LOCAL

HIGHWAY SYSTEM

Yes	No	
( )	(X)	NATIONAL HIGHWAY SYSTEM
( )	(X)	STRATEGIC INTERMODAL SYSTEM
(X)	( )	STATE HIGHWAY SYSTEM
( )	(X)	OFF STATE HIGHWAY SYSTEM

ACCESS CLASSIFICATION

( ) 1 - FREEWAY

( ) 2 - RESTRICTIVE w/Service Roads

( ) 3 - RESTRICTIVE w/660 ft. Connection Spacing

( ) 4 - NON-RESTRICTIVE w/2640 ft. Signal Spacing

(X) 5 - RESTRICTIVE w/440 ft. Connection Spacing

( ) 6 - NON-RESTRICTIVE w/1320 ft. Signal Spacing

( ) 7 - BOTH MEDIAN TYPES

CRITERIA

(X) NEW CONSTRUCTION / RECONSTRUCTION

( ) RRR INTERSTATE / FREEWAY

( ) RRR NON-INTERSTATE / FREEWAY

( ) TDLC / NEW CONSTRUCTION / RECONSTRUCTION

( ) TDLC / RRR

( ) MANUAL OF UNIFORM MINIMUM STANDARDS (FLORIDA GREENBOOK) (OFF-STATE HIGHWAY SYSTEM ONLY)

SEE ADDITIONAL SHEETS

DESIGN SPEED APPROVALS

DISTRICT DESIGN ENGINEER _____ DATE _____

DISTRICT TRAFFIC OPERATIONS ENGINEER _____ DATE _____

LIST ANY POTENTIAL EXCEPTIONS AND VARIATIONS RELATED TO TYPICAL SECTION ELEMENTS:

BORDER WIDTH

LIST MAJOR STRUCTURES LOCATION/DESCRIPTION - REQUIRING INDEPENDENT STRUCTURE DESIGN:

930285 - SR 804 (BOYNTON BEACH BLVD.) OVER SR 9 (I-95)
930289 - SR 804 (BOYNTON BEACH BLVD.) OVER CSX RR
MAST ARM TRAFFIC SIGNALS AT EXIT AND ENTRANCE RAMPS, W. INDUSTRIAL AVE. & OLD BOYNTON RD.

LIST MAJOR UTILITIES WITHIN PROJECT CORRIDOR:

AMERICAN TRAFFIC SOLUTIONS
CITY OF BOYNTON BEACH WATER & SEWER
FPC FIBERNET
FLORIDA POWER & LIGHT (FPL)
FLORIDA PUBLIC UTILITIES
MCI
PALM BEACH COUNTY TRAFFIC OPERATIONS
AT&T DISTRIBUTION
COMCAST

LIST OTHER INFORMATION PERTINENT TO DESIGN OF PROJECT:

UPCOMING PROJECT ON SR 9 (I-95) - ADDITION OF EXPRESS LANES

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01 COUNTY (SECTION): 93200000

PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

TRAFFIC
TYPICAL SECTION 1

	YEAR	AADT
CURRENT	2015	52,000
OPENING	2020	53,000
DESIGN	2040	59,000

DESIGN SPEED	45
POSTED SPEED	40

DISTRIBUTION

K	9.0%
D	58.0%
T_{24}	3.6%

TRAFFIC
TYPICAL SECTION 2, 3, & 4

	YEAR	AADT
CURRENT	2015	52,000
OPENING	2020	53,000
DESIGN	2040	59,000

DESIGN SPEED	45
POSTED SPEED	35

DISTRIBUTION

K	9.0%
D	58.0%
T_{24}	3.6%

TRAFFIC
TYPICAL SECTION 5 & 6

	YEAR	AADT
CURRENT	2015	34,000
OPENING	2020	36,000
DESIGN	2040	46,000

DESIGN SPEED	45
POSTED SPEED	35

DISTRIBUTION

K	9.0%
D	53.6%
T_{24}	3.9%

TRAFFIC
I-95 SOUTHBOUND OFF RAMP

	YEAR	AADT
CURRENT	2015	12,000
OPENING	2020	12,000
DESIGN	2040	14,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 SOUTHBOUND ON RAMP

	YEAR	AADT
CURRENT	2015	12,000
OPENING	2020	12,000
DESIGN	2040	14,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 NORTHBOUND OFF RAMP

	YEAR	AADT
CURRENT	2015	13,000
OPENING	2020	13,000
DESIGN	2040	15,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 NORTHBOUND ON RAMP

	YEAR	AADT
CURRENT	2015	14,000
OPENING	2020	15,000
DESIGN	2040	17,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

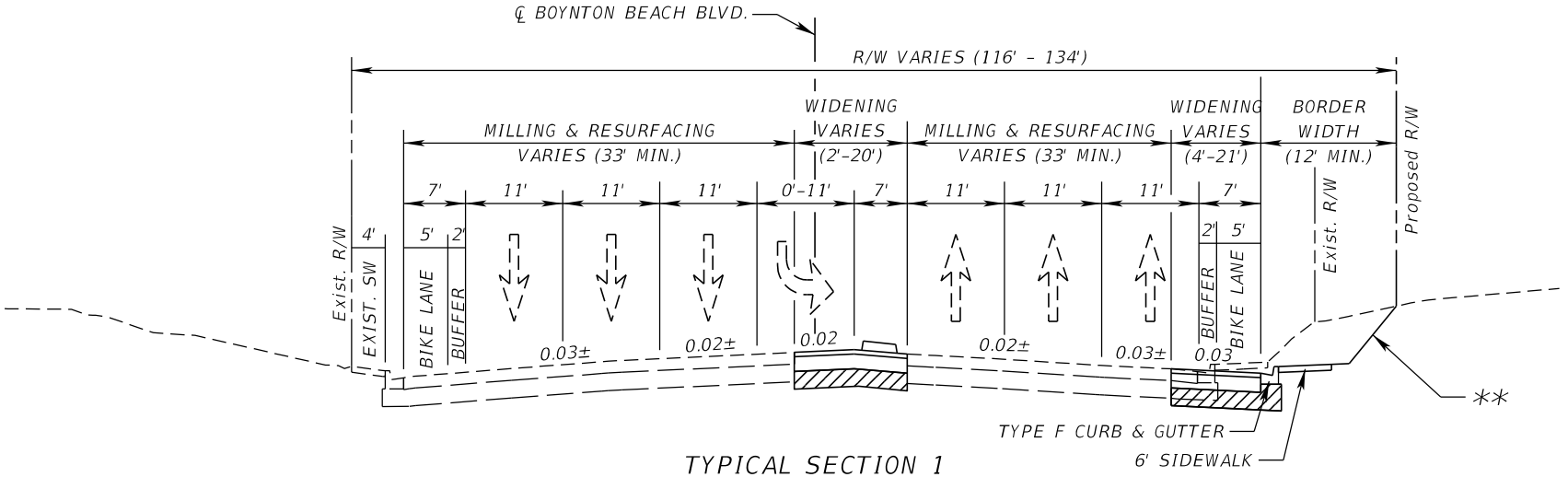
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01 | FEDERAL AID PROJECT NO.: N/A | COUNTY NAME: PALM BEACH

SECTION NO.: 93200000 | ROAD DESIGNATION: SR 804 | LIMITS/MILEPOST: FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 1

BOYNTON BEACH BLVD
FROM MP 7.822 (OLD BOYNTON ROAD)
TO MP 7.915

DESIGN SPEED: 45 MPH

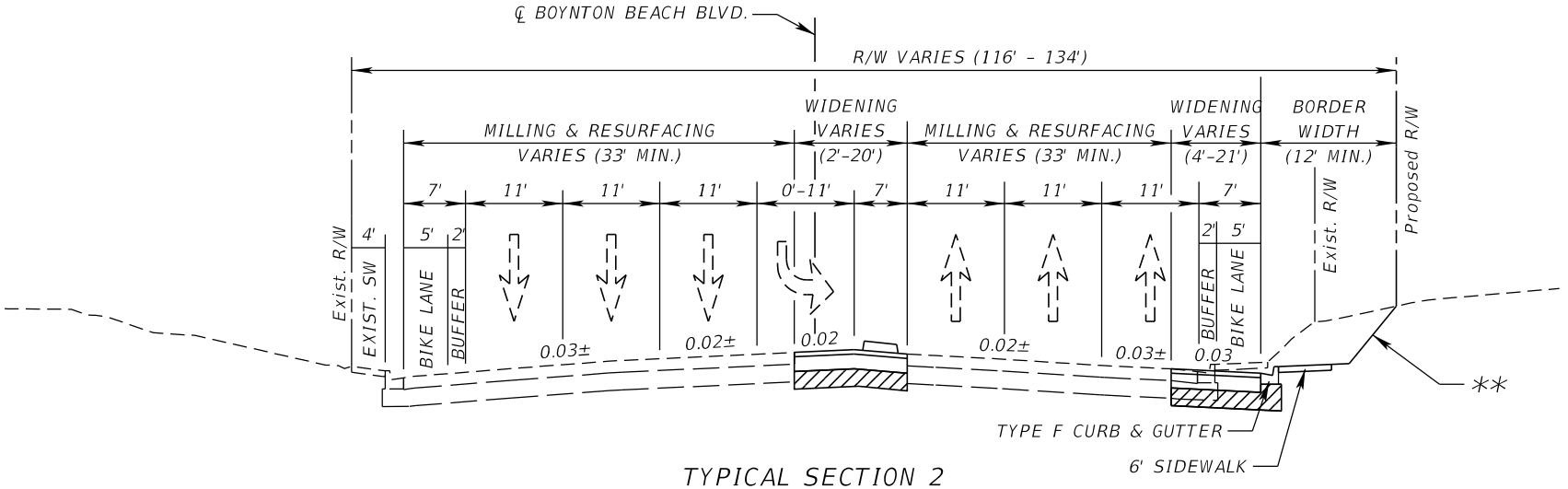
** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01
FEDERAL AID PROJECT NO.: N/A
COUNTY NAME: PALM BEACH
SECTION NO.: 93200000
ROAD DESIGNATION: SR 804
LIMITS/MILEPOST: FROM MP 7.822 TO MP 8.769
PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 2

BOYNTON BEACH BLVD FROM MP 7.915
TO MP 8.022 (W. INDUSTRIAL AVENUE)

DESIGN SPEED: 45 MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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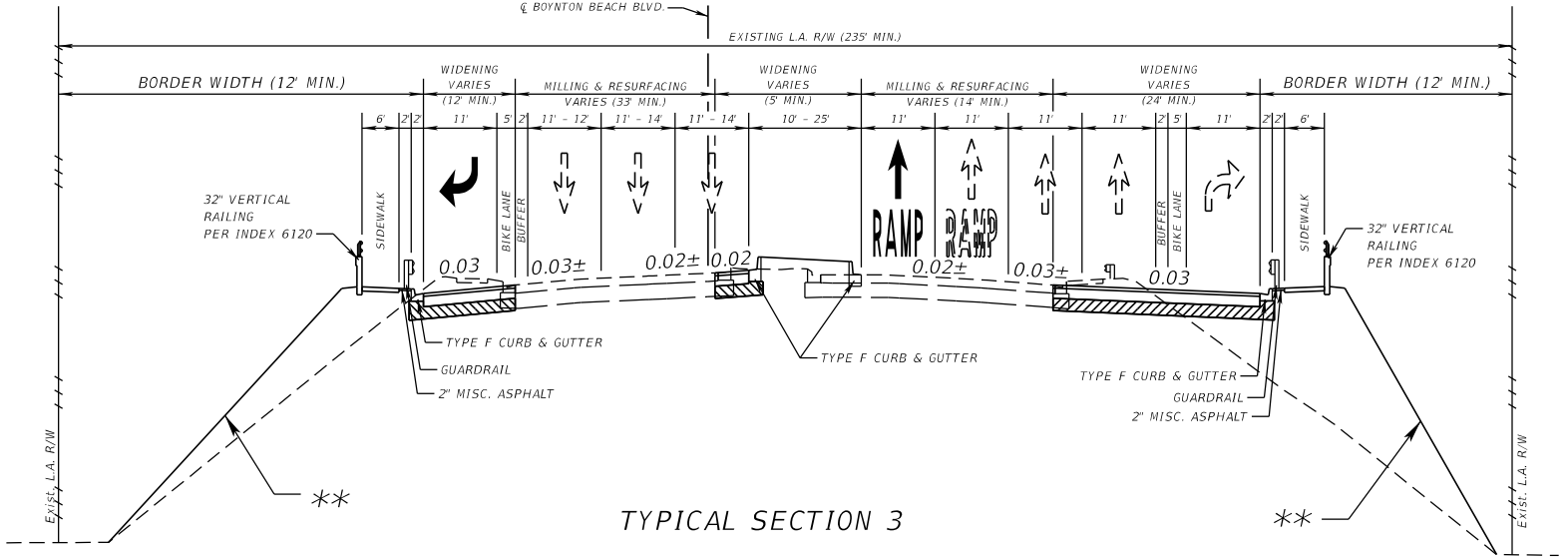
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01 | FEDERAL AID PROJECT NO.: N/A | COUNTY NAME: PALM BEACH

SECTION NO.: 93200000 | ROAD DESIGNATION: SR 804 | LIMITS/MILEPOST: FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 3

BOYNTON BEACH BLVD
FROM MP 8.022 (W. INDUSTRIAL AVENUE)
TO MP 8.211 SR 9 (I-95)

DESIGN SPEED: 45 MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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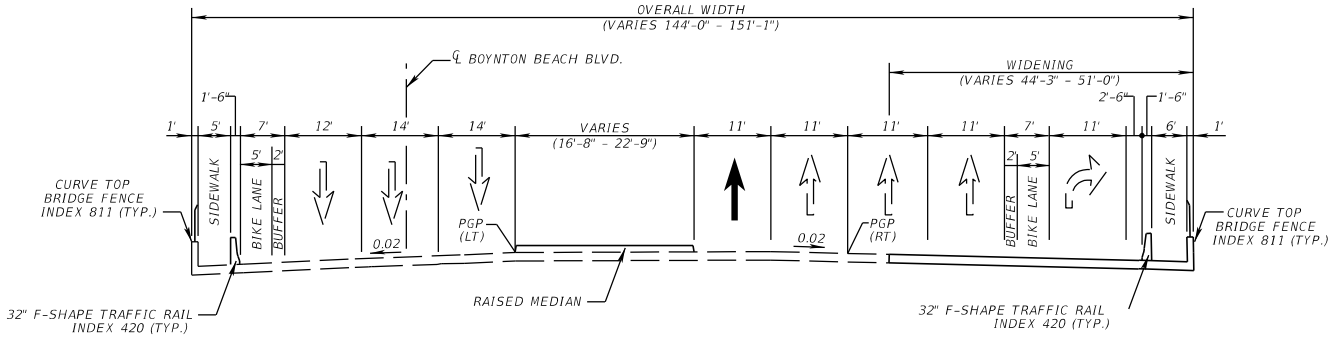
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 932200000 ROAD DESIGNATION SR 9/I-95 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION 4

BOYNTON BEACH BRIDGE OVER CSX
BRIDGE NO. 930289

FDOT CONCURRENCE
RAMON A. OTERO, P.E. Date FDOT District Structures Design Engineer

APPROVED BY: ANTONIO M. GARCIA, P.E.	FDOT CONCURRENCE	RECOMMENDED BY
ANTONIO M.GARCIA, P.E. Signature and Date	STEVE BRAUN, P.E. Date FDOT District Design Engineer	SCOTT PETERSON, P.E. Date FDOT District Project Development Manager

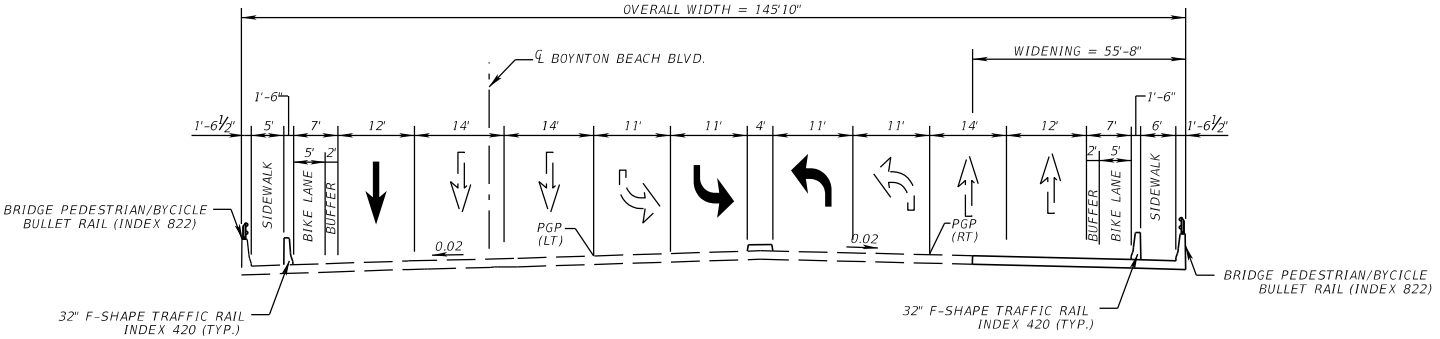
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 932200000 ROAD DESIGNATION SR 9/I-95 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION 5

BOYNTON BEACH BRIDGE OVER I-95
BRIDGE NO. 930285

FDOT CONCURRENCE
RAMON A. OTERO, P.E. Date FDOT District Structures Design Engineer

APPROVED BY: ANTONIO M. GARCIA, P.E.	FDOT CONCURRENCE	RECOMMENDED BY
ANTONIO M.GARCIA, P.E. Signature and Date	STEVE BRAUN, P.E. Date FDOT District Design Engineer	SCOTT PETERSON, P.E. Date FDOT District Project Development Manager

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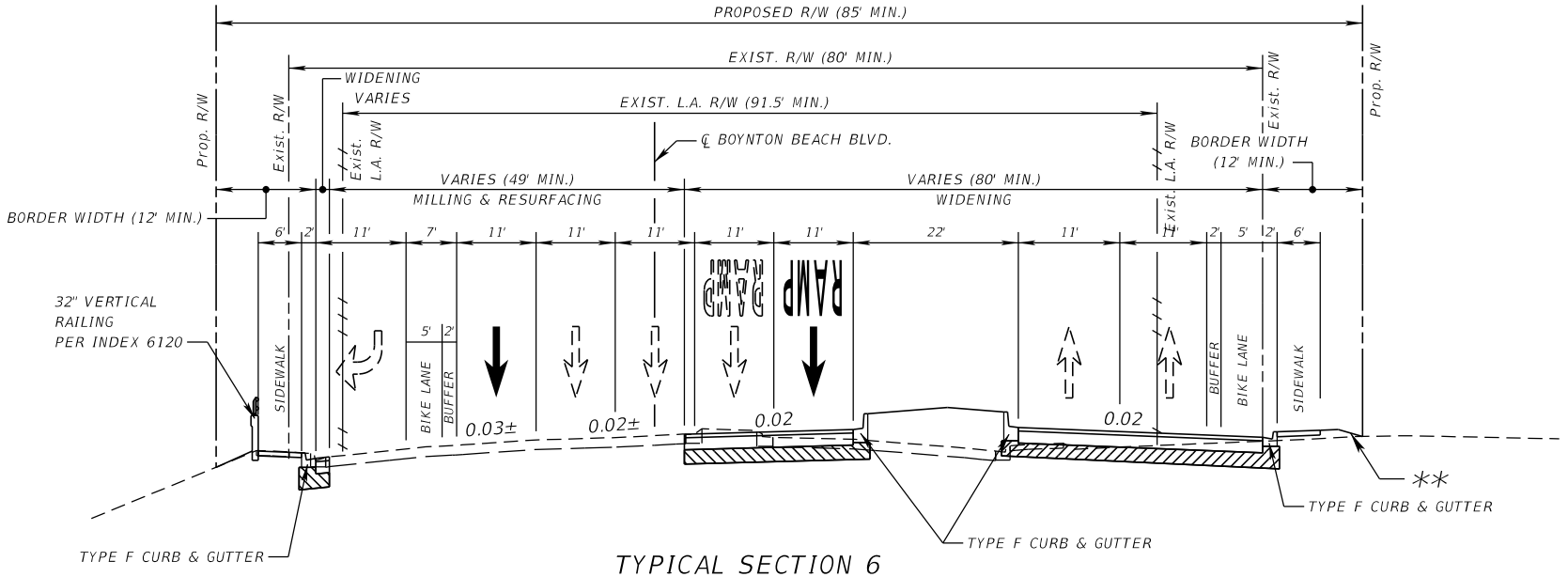
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93200000 ROAD DESIGNATION SR 804 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 6

BOYNTON BEACH BLVD.
FROM MP 8.211 SR 9 (I-95)
TO MP 8.769 (SEACREST BLVD.)

DESIGN SPEED: 45 MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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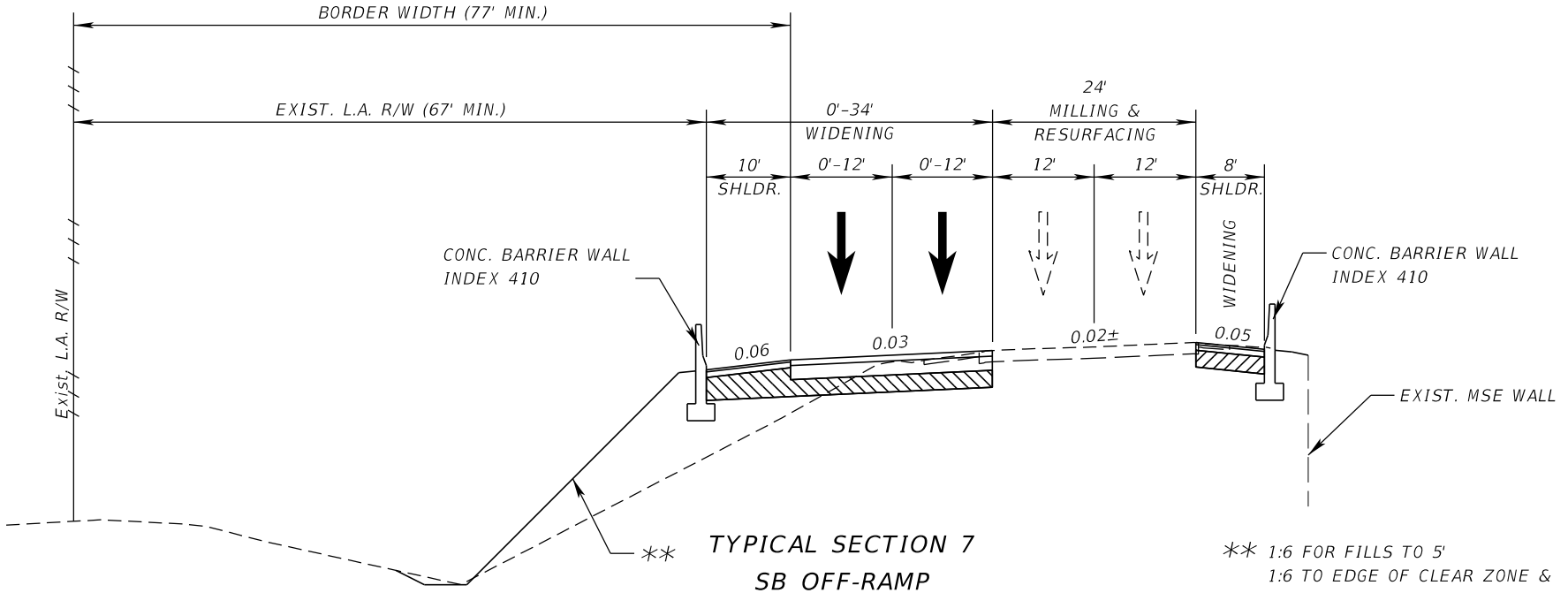
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 435804-1-22-01 | FEDERAL AID PROJECT NO.: N/A | COUNTY NAME: PALM BEACH

SECTION NO.: 93200000 | ROAD DESIGNATION: SR 804 | LIMITS/MILEPOST: FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION: SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 7
SB OFF-RAMP
MP 14.756 TO 14.956 SR9 (I-95)
DESIGN SPEED 30 MPH / 50MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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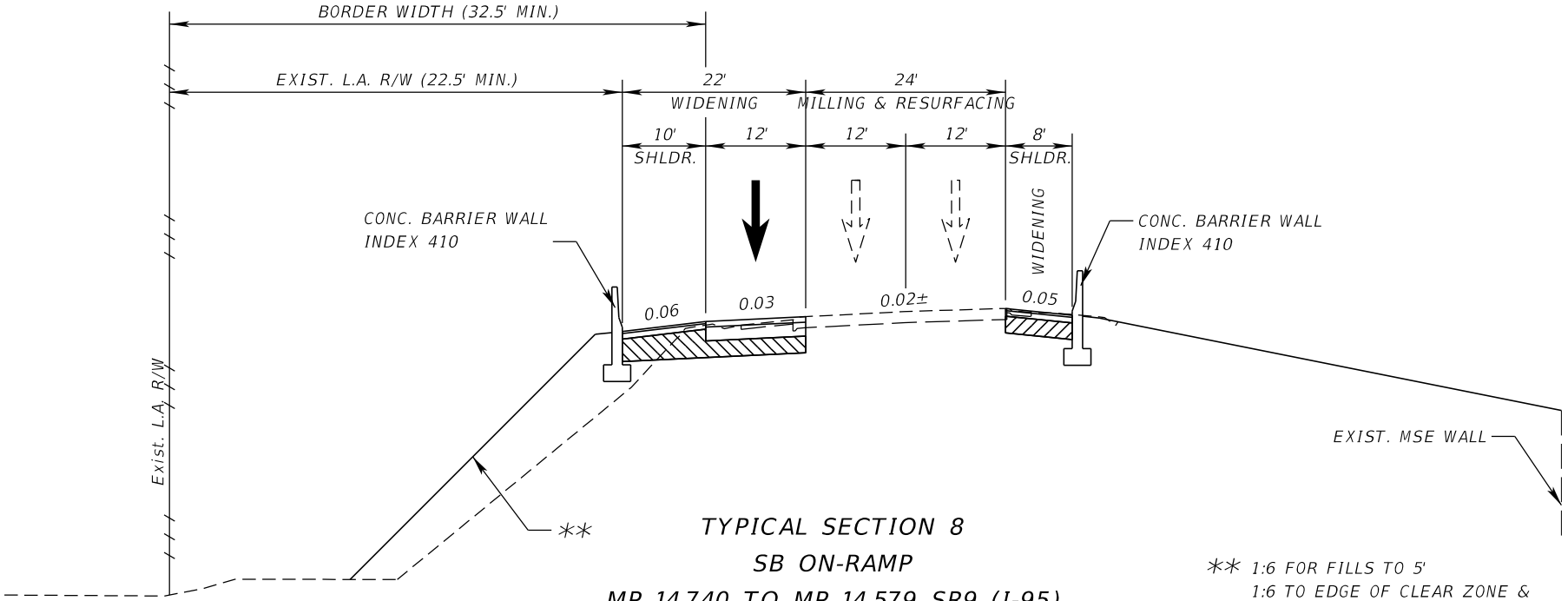
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93200000 ROAD DESIGNATION SR 804 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 8
SB ON-RAMP
MP 14.740 TO MP 14.579 SR9 (I-95)
DESIGN SPEED 30 MPH / 50MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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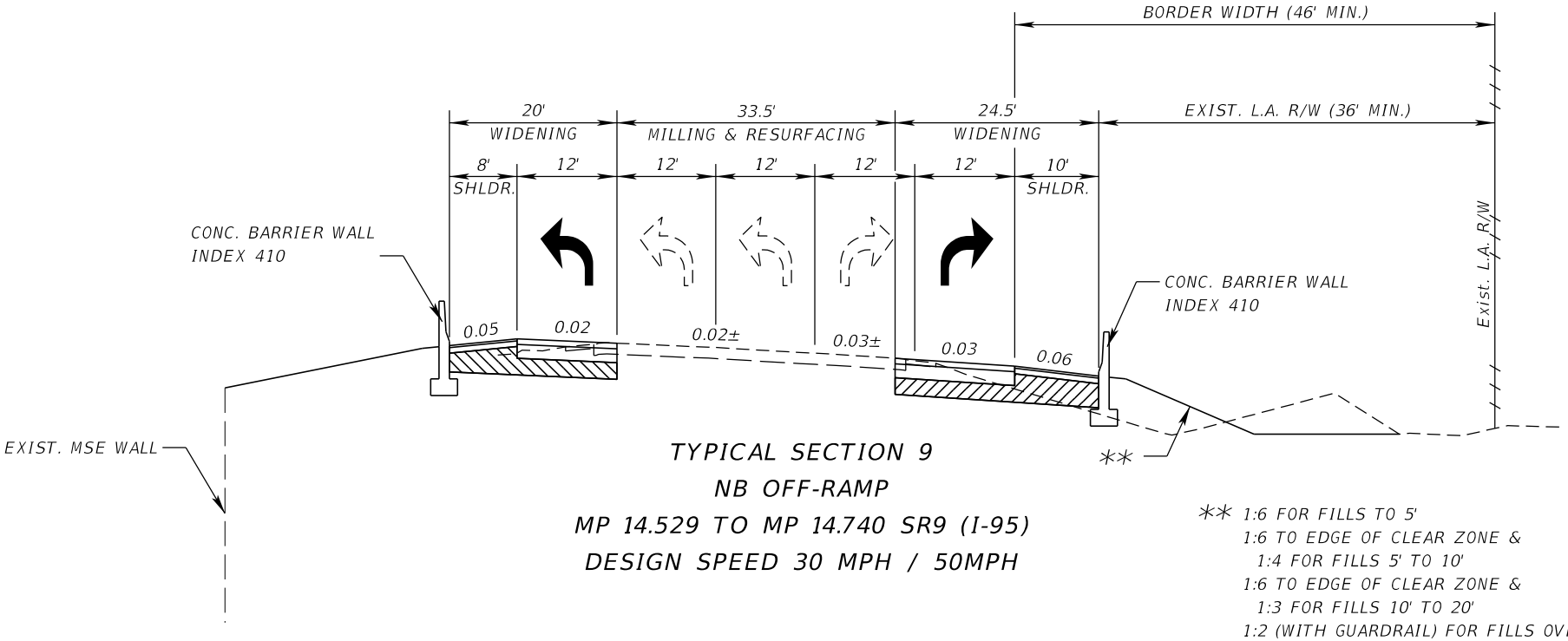
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93200000 ROAD DESIGNATION SR 804 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 9
NB OFF-RAMP
MP 14.529 TO MP 14.740 SR9 (I-95)
DESIGN SPEED 30 MPH / 50MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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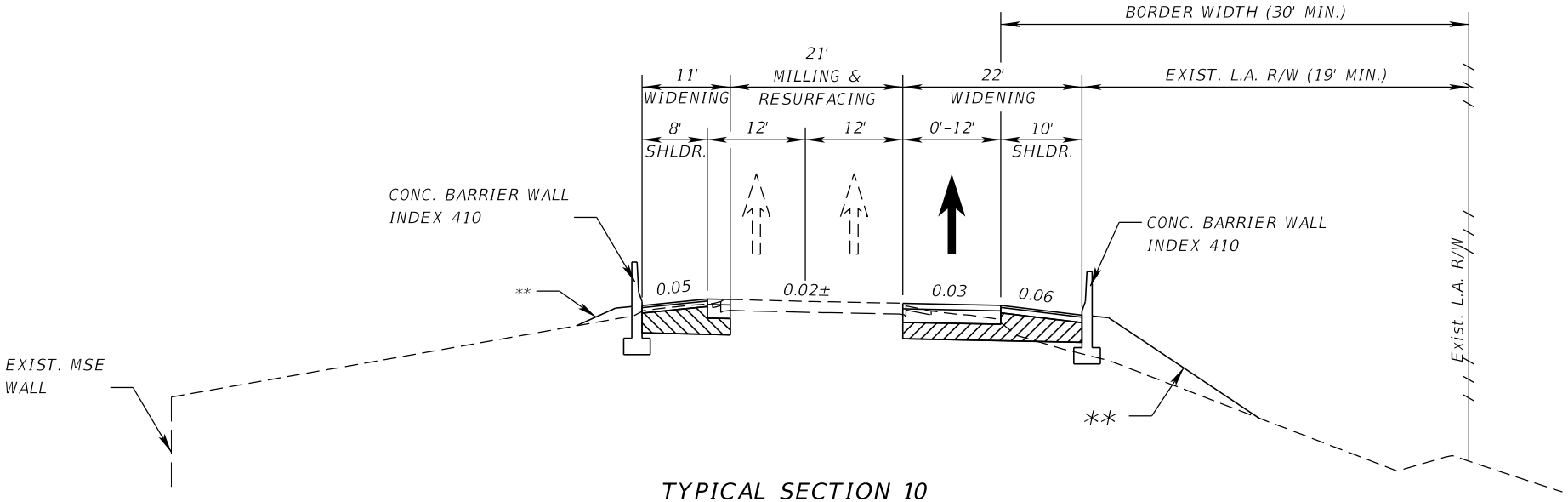
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 435804-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93200000 ROAD DESIGNATION SR 804 LIMITS/MILEPOST FROM MP 7.822 TO MP 8.769

PROJECT DESCRIPTION SR 9 (I-95) AT SR 804 (BOYNTON BEACH BLVD) INTERCHANGE

PROPOSED ROADWAY TYPICAL SECTION



TYPICAL SECTION 10

NB ON-RAMP

MP 14.756 TO MP 15.023 SR9 (I-95)

DESIGN SPEED 30 MPH / 50MPH

** 1:6 FOR FILLS TO 5'
1:6 TO EDGE OF CLEAR ZONE &
1:4 FOR FILLS 5' TO 10'
1:6 TO EDGE OF CLEAR ZONE &
1:3 FOR FILLS 10' TO 20'
1:2 (WITH GUARDRAIL) FOR FILLS OVER 20'

APPROVED BY:	FDOT CONCURRENCE	RECOMMENDED BY
Henry W. Deibel, P.E. ENGINEER OF RECORD Date	Steve Braun, P.E. FDOT District Design Engineer Date	Scott Peterson, P.E. FDOT District Project Development Manager Date

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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION



TYPICAL SECTION PACKAGE

GATEWAY BOULEVARD

FROM QUANTUM TOWN CENTER TO SEACREST BLVD.

PALM BEACH COUNTY
(93220000)
FINANCIAL PROJECT ID: 231932-1-22-01

PREPARED BY:

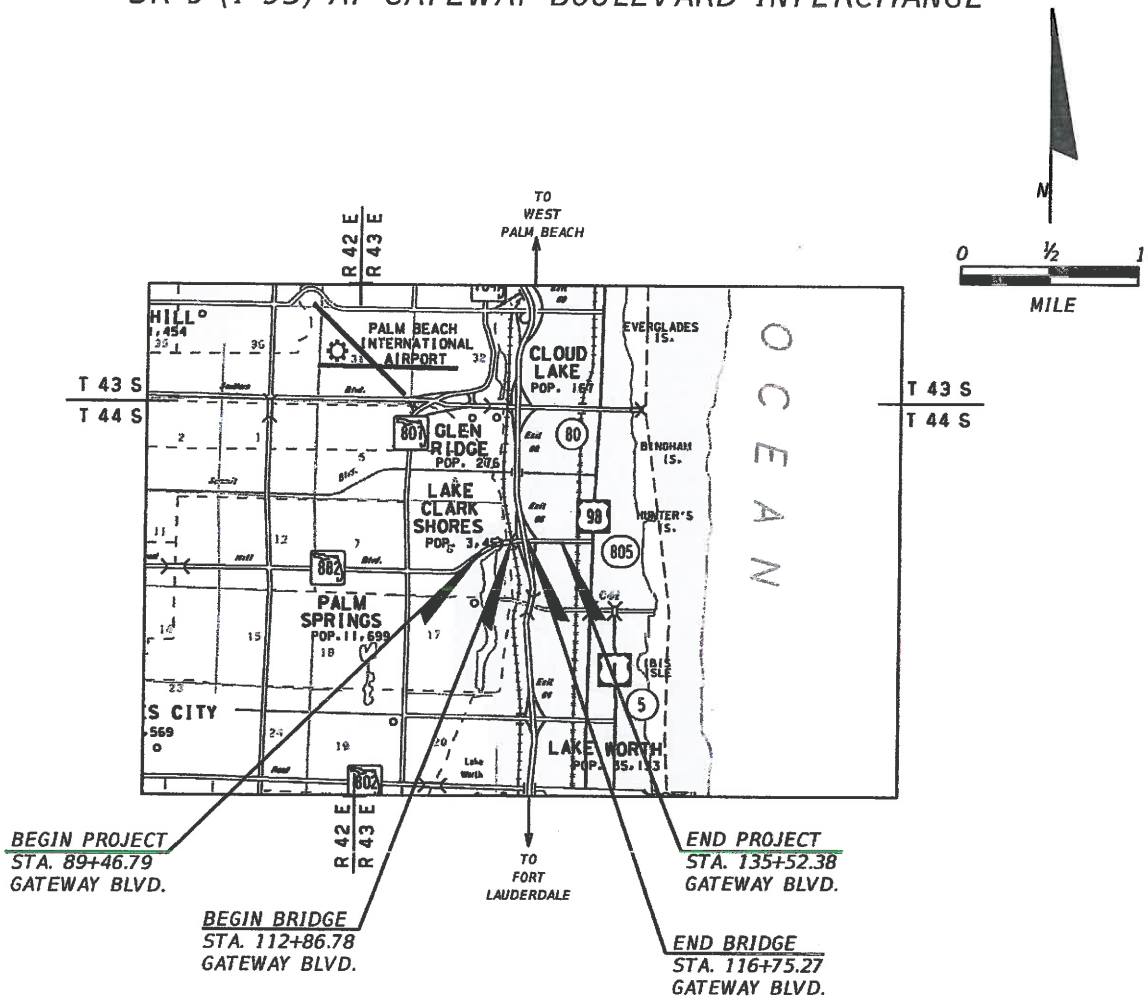
RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
PHONE: 954-474-3005
FAX: 954-474-3006
FL Cert. No. EB0005620

DATED: MARCH 2017

$USER$ $DATE$ $TIME$ $FILE$

TYPICAL SECTION PACKAGE

FINANCIAL PROJECT IDS 231932-1-22-01
PALM BEACH COUNTY (93220000)
SR 9 (I-95) AT GATEWAY BOULEVARD INTERCHANGE



PREPARED FOR:

FLORIDA DEPARTMENT OF TRANSPORTATION DISTRICT 4
3400 WEST COMMERCIAL BLVD
FORT LAUDERDALE, FL 33309

PREPARED BY:

RS&H, Inc.
3125 W. Commercial Blvd. - Suite 130
Fort Lauderdale, Florida 33309-3446
PHONE: 954-474-3005
FAX: 954-474-3006
EMAIL: Cassie.Piche@rsandh.com
FL Cert. No. EB0005620

FEBRUARY 2017

#USER# #DATE# #TIME# #FILE#

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 COUNTY (SECTION) 93220000

PROJECT DESCRIPTION

PROJECT CONTROLS

FUNCTIONAL CLASSIFICATION

( ) RURAL

(X) URBAN

( )	FREEWAY/EXPWY.	( )	MAJOR COLL.
( )	PRINCIPAL ART.	( )	MINOR COLL.
(X)	MINOR ART.	( )	LOCAL

HIGHWAY SYSTEM

Yes	No	
( )	(X)	NATIONAL HIGHWAY SYSTEM
( )	(X)	STRATEGIC INTERMODAL SYSTEM
( )	(X)	STATE HIGHWAY SYSTEM
(X)	( )	OFF STATE HIGHWAY SYSTEM

ACCESS CLASSIFICATION

( ) 1 - FREEWAY

( ) 2 - RESTRICTIVE w/Service Roads

(X) 3 - RESTRICTIVE w/660 ft. Connection Spacing

( ) 4 - NON-RESTRICTIVE w/2640 ft. Signal Spacing

( ) 5 - RESTRICTIVE w/440 ft. Connection Spacing

( ) 6 - NON-RESTRICTIVE w/1320 ft. Signal Spacing

( ) 7 - BOTH MEDIAN TYPES

CRITERIA

( ) NEW CONSTRUCTION / RECONSTRUCTION

( ) RRR INTERSTATE / FREEWAY

( ) RRR NON-INTERSTATE / FREEWAY

( ) TDLC / NEW CONSTRUCTION / RECONSTRUCTION

( ) TDLC / RRR

(X) MANUAL OF UNIFORM MINIMUM STANDARDS (FLORIDA GREENBOOK) (OFF-STATE HIGHWAY SYSTEM ONLY)

TRAFFIC

	YEAR	AADT
CURRENT	2015	49,000
OPENING	2020	50,000
DESIGN	2040	56,000

DESIGN SPEED 50 MPH

POSTED SPEED 45 MPH

DISTRIBUTION

K 9.0 %

D 56.5 %

T_{24} 5.1 %

DESIGN SPEED APPROVALS

DISTRICT DESIGN ENGINEER — DATE

N/A

DISTRICT TRAFFIC OPERATIONS ENGINEER — DATE

LIST ANY POTENTIAL EXCEPTIONS AND VARIATIONS RELATED TO TYPICAL SECTION ELEMENTS:

DESIGN VARIATIONS:

1. BORDER WIDTH

LIST MAJOR STRUCTURES LOCATION/DESCRIPTION - REQUIRING INDEPENDENT STRUCTURE DESIGN:

WIDENING OF BRIDGE 930433 - GATEWAY BLVD. OVER SR 9 (I-95)
WIDENING OF BRIDGE 930434 - GATEWAY BLVD. OVER CSX RR
MAST ARM TRAFFIC SIGNALS AT EXIT AND ENTRANCE RAMPS, HIGH RIDGE ROAD, QUANTUM CENTER, SEACREST BLVD.

LIST MAJOR UTILITIES WITHIN PROJECT CORRIDOR:

- CITY OF BOYNTON BEACH WATER & SEWER
- FLORIDA POWER & LIGHT (FPL)
- FLORIDA PUBLIC UTILITIES
- HOTWIRE COMMUNICATIONS
- FPU GAS
- PALM BEACH COUNTY TRAFFIC OPERATIONS
- AT&T DISTRIBUTION
- COMCAST
- FPL DISTRIBUTION
- FPL PBC

LIST OTHER INFORMATION PERTINENT TO DESIGN OF PROJECT:

UPCOMING PROJECT ON SR 9 (I-95) - POTENTIAL ADDITION OF EXPRESS LANES
UPCOMING PROJECT ON HIGH RIDGE ROAD - WIDENING / RESURFACING
EXISTING SFRC ADJACENT TO SB I-95 MAINLINE

$USER$ $DATE$ $TIME$ $FILE$

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 COUNTY (SECTION) 93220000

PROJECT DESCRIPTION SR 9 (I-95) AT GATEWAY BOULEVARD INTERCHANGE

TRAFFIC
I-95 NORTHBOUND ON RAMP

	YEAR	AADT
CURRENT	2015	3,400
OPENING	2020	3,500
DESIGN	2040	4,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 SOUTHBOUND ON RAMP

	YEAR	AADT
CURRENT	2015	14,000
OPENING	2020	14,000
DESIGN	2040	16,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

TRAFFIC
I-95 SOUTHBOUND OFF RAMP

	YEAR	AADT
CURRENT	2015	6,600
OPENING	2020	6,800
DESIGN	2040	7,500

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	8.0%
D	59.0%
T_{24}	7.0%

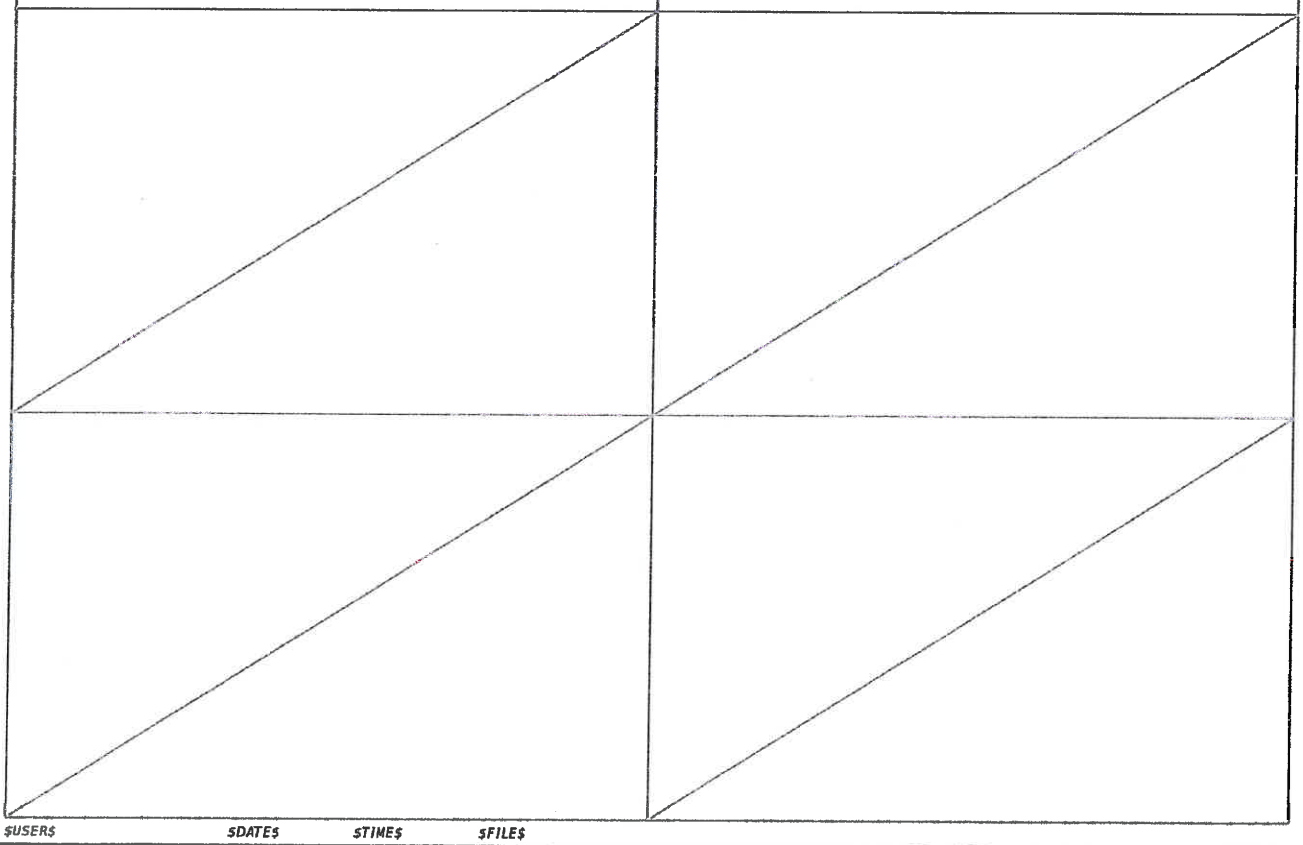
TRAFFIC
I-95 NORTHBOUND OFF RAMP

	YEAR	AADT
CURRENT	2015	13,000
OPENING	2020	13,000
DESIGN	2040	15,000

DESIGN SPEED	30/50
POSTED SPEED	30/50

DISTRIBUTION

K	9.0%
D	59.0%
T_{24}	7.0%



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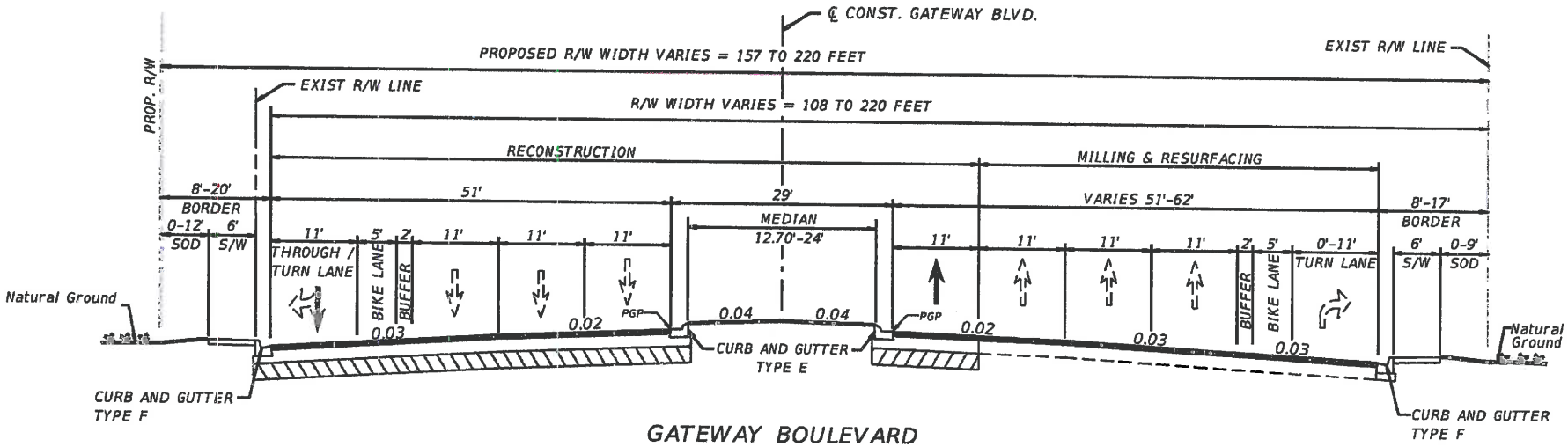
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



GATEWAY BOULEVARD
(WEST OF I-95)
FROM STA. 89+46.79 TO STA. 106+25.01

DESIGN SPEED = 50 MPH

APPROVED BY:	FDOT CONCURRENCE	CITY OF BOYNTON BEACH
Cassandra Pichè 3-1-17 Cassandra Pichè, P.E. License No.: 71405 Engineer Of Record Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Jeff R. Livergood, P.E. Director Of Public Works and Engineering Date

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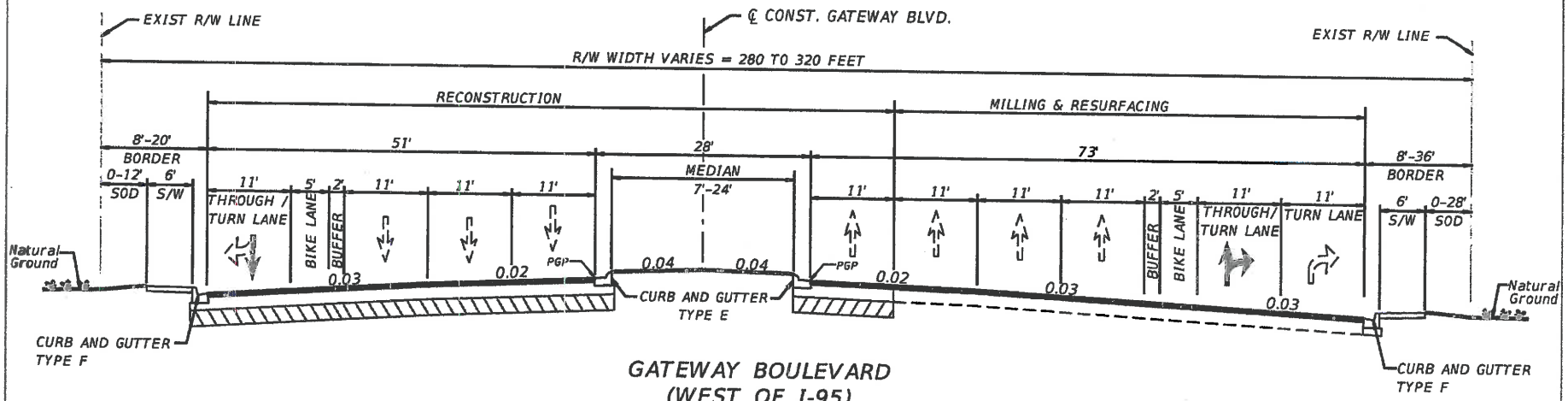
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



GATEWAY BOULEVARD
(WEST OF I-95)
FROM STA. 106+25.01 TO STA. 112+86.78

DESIGN SPEED = 50 MPH

APPROVED BY:	FDOT CONCURRENCE	CITY OF BOYNTON BEACH
Cassandra Piché 3.1.17 Cassandra Piché, P.E. License No.: 71405 Engineer Of Record Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Jeff R. Livergood, P.E. Director Of Public Works and Engineering Date

$USER$ $DATE$ $TIME$ $FILE$

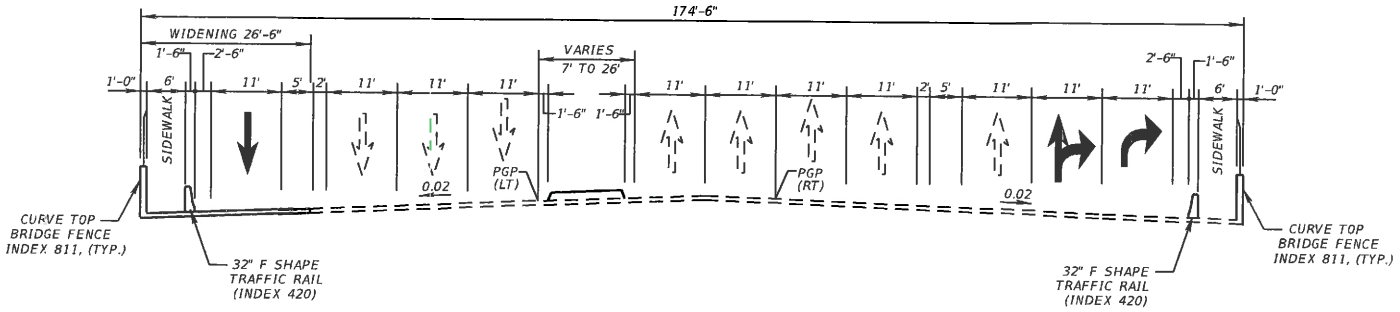
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220 ROAD DESIGNATION SR 9/I-95 LIMITS/MILEPOST SR 9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION SR 9/I-95 @ GATEWAY BOULEVARD INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION C-C

GATEWAY BLVD. OVER CSX RR

FDOT CONCURRENCE
RAMON A. OTERO, P.E Date FDOT District Structures Design Engineer

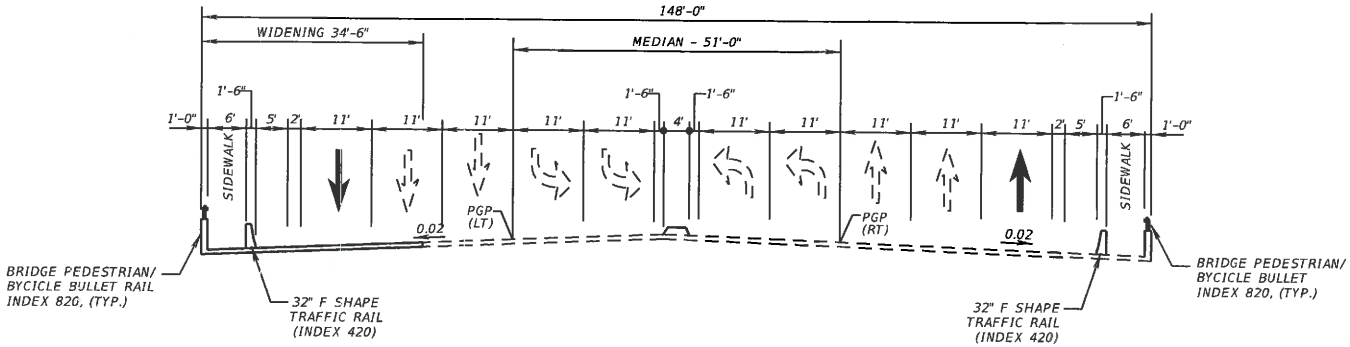
APPROVED BY: ANTONIO M. GARCIA, P.E.	FDOT CONCURRENCE	FHWA CONCURRENCE
ANTONIO M.GARCIA, P.E. Date Signature	STEVE BRAUN, P.E. Date FDOT District Design Engineer	MARK E. CLASGENS, P.E. Date FHWA Transportation Engineer

$USER$ $DATE$ $TIME$ $FILE$

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID: 231932-1-22-01
FEDERAL AID PROJECT NO.: N/A
COUNTY NAME: PALM BEACH
SECTION NO.: 93220
ROAD DESIGNATION: SR 9/I-95
LIMITS/MILEPOST: SR 9 MP 16.289 TO MP 16.330
PROJECT DESCRIPTION: SR 9/I-95 @ GATEWAY BOULEVARD INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION D-D

GATEWAY BLVD.
OVER I-95

FDOT CONCURRENCE
RAMON A. OTERO, P.E — Date FDOT District Structures Design Engineer

APPROVED BY: ANTONIO M. GARCIA, P.E.	FDOT CONCURRENCE	FHWA CONCURRENCE
ANTONIO M.GARCIA, P.E. — Date Signature	STEVE BRAUN, P.E. — Date FDOT District Design Engineer	MARK E. CLASGENS, P.E. — Date FHWA Transportation Engineer

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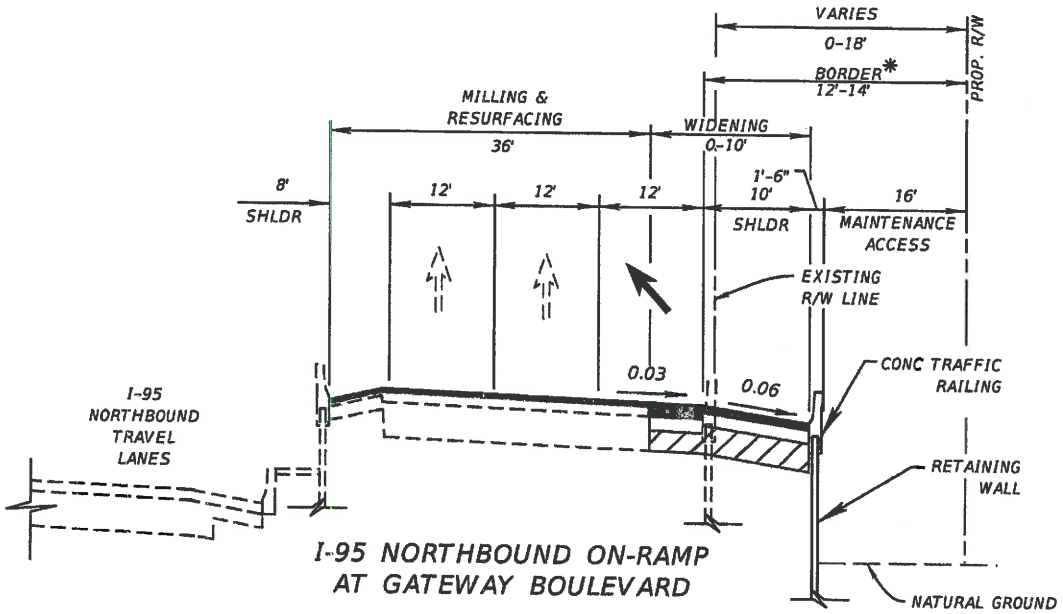
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



* REQUIRES BORDER WIDTH VARIATION

I-95 NORTHBOUND ON-RAMP AT GATEWAY BOULEVARD

DESIGN SPEED = 30-50 MPH

APPROVED BY:	FDOT CONCURRENCE	FHWA CONCURRENCE
Cassandra Piché 3.1.17 Cassandra Piché, P.E. License No.: 71405 Engineer Of Record Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Mark E. Clasgens, P.E. FHWA Transportation Engineer Date

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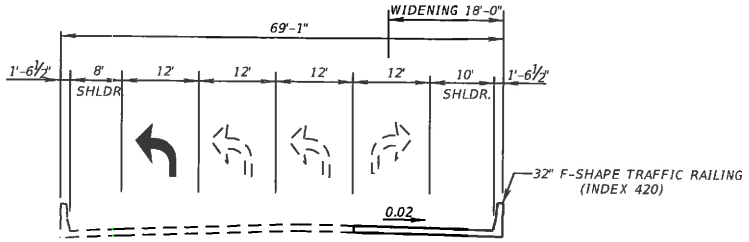
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220 ROAD DESIGNATION SR 9/I-95 LIMITS/MILEPOST SR 9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION SR 9/I-95 @ GATEWAY BOULEVARD INTERCHANGE

PROPOSED STRUCTURE TYPICAL SECTION



TYPICAL SECTION G-G

I-95 NB OFF RAMP AT GATEWAY BLVD.

FDOT CONCURRENCE
RAMON A. OTERO, P.E Date FDOT District Structures Design Engineer

APPROVED BY: ANTONIO M. GARCIA, P.E.	FDOT CONCURRENCE	FHWA CONCURRENCE
ANTONIO M.GARCIA, P.E. Date Signature	STEVE BRAUN, P.E. Date FDOT District Design Engineer	MARK E. CLASGENS, P.E. Date FHWA Transportation Engineer

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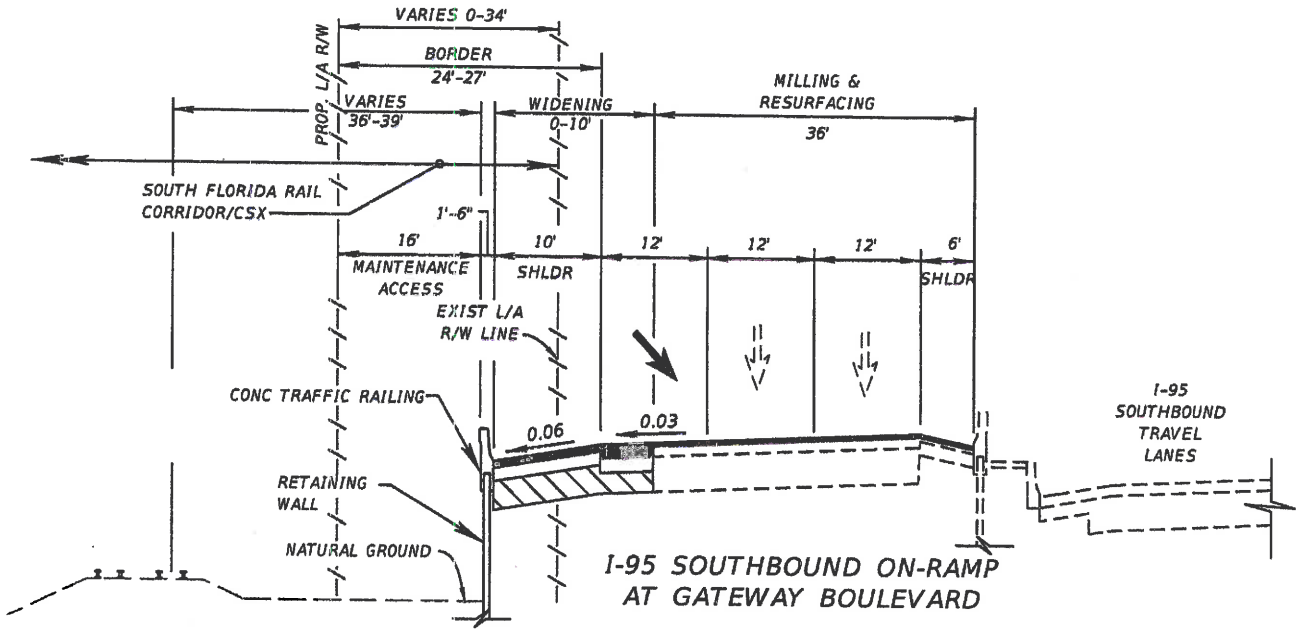
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



I-95 SOUTHBOUND ON-RAMP AT GATEWAY BOULEVARD

DESIGN SPEED = 30-50 MPH

APPROVED BY:	FDOT CONCURRENCE	FHWA CONCURRENCE
Cassandra Pichè 3-1-17 Cassandra Pichè, P.E. License No.: 71405 Engineer Of Record Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Mark E. Clasgens, P.E. FHWA Transportation Engineer Date

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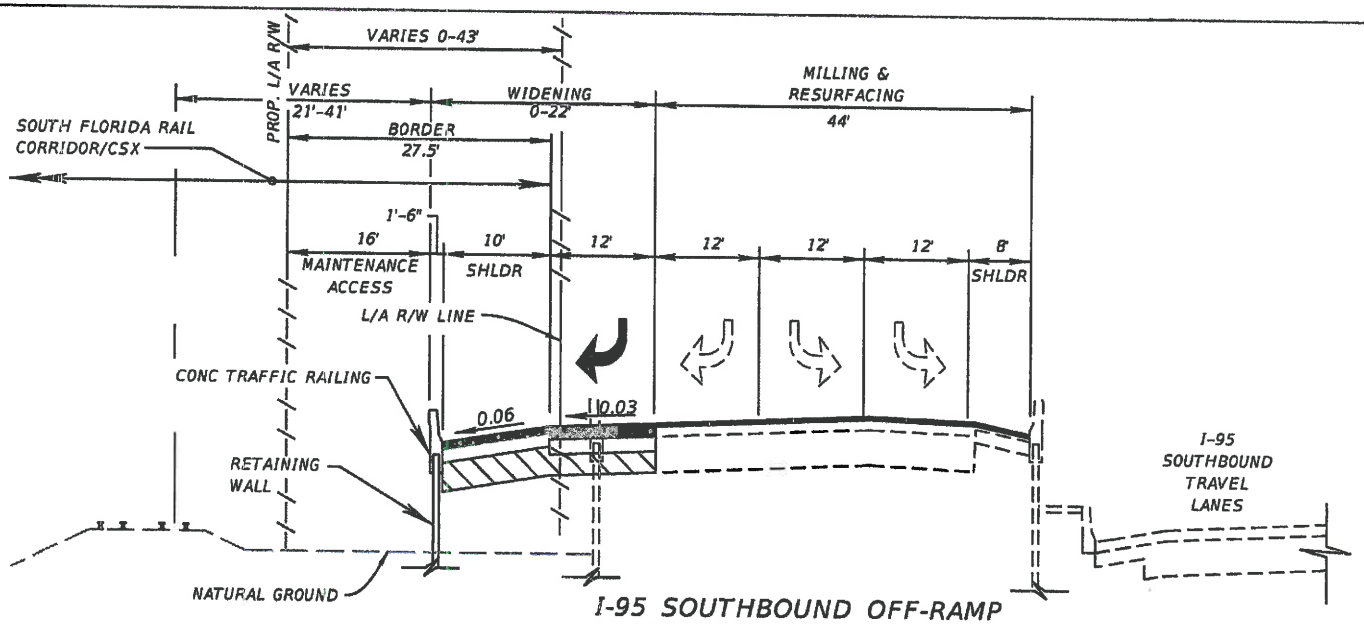
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PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



I-95 SOUTHBOUND OFF-RAMP
AT GATEWAY BOULEVARD
DESIGN SPEED = 30-50 MPH

APPROVED BY:	FDOT CONCURRENCE	FHWA CONCURRENCE
Cassandra Piché 3-1-17 Cassandra Piché, P.E. License No.: 71405 Engineer Of Record Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Mark E. Clasgens, P.E. FHWA Transportation Engineer Date

$USER$ $DATE$ $TIME$ $FILE$

PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 COUNTY (SECTION) 93220000

PROJECT DESCRIPTION

PROJECT CONTROLS

FUNCTIONAL CLASSIFICATION

( ) RURAL
(X) URBAN

( ) FREEWAY/EXPWY. (X) MAJOR COLL.
( ) PRINCIPAL ART. ( ) MINOR COLL.
( ) LOCAL

HIGHWAY SYSTEM

Yes	No	
( )	(X)	NATIONAL HIGHWAY SYSTEM
( )	(X)	STRATEGIC INTERMODAL SYSTEM
( )	(X)	STATE HIGHWAY SYSTEM
(X)	( )	OFF STATE HIGHWAY SYSTEM

ACCESS CLASSIFICATION

( ) 1 - FREEWAY
( ) 2 - RESTRICTIVE w/Service Roads
(X) 3 - RESTRICTIVE w/660 ft. Connection Spacing
( ) 4 - NON-RESTRICTIVE w/2640 ft. Signal Spacing
( ) 5 - RESTRICTIVE w/440 ft. Connection Spacing
( ) 6 - NON-RESTRICTIVE w/1320 ft. Signal Spacing
( ) 7 - BOTH MEDIAN TYPES

CRITERIA

( ) NEW CONSTRUCTION / RECONSTRUCTION
( ) RRR INTERSTATE / FREEWAY
( ) RRR NON-INTERSTATE / FREEWAY
( ) TDLC / NEW CONSTRUCTION / RECONSTRUCTION
( ) TDLC / RRR
(X) MANUAL OF UNIFORM MINIMUM STANDARDS (FLORIDA GREENBOOK) (OFF-STATE HIGHWAY SYSTEM ONLY)

TRAFFIC

	YEAR	AADT
CURRENT	2015	29,000
OPENING	2020	30,000
DESIGN	2040	35,000

DESIGN SPEED 40 MPH
POSTED SPEED 30 MPH

DISTRIBUTION
K 9.0 %
D 60.3 %
T_{24} 4.4 %

DESIGN SPEED APPROVALS

DISTRICT DESIGN ENGINEER — DATE

N/A
DISTRICT TRAFFIC OPERATIONS ENGINEER — DATE

LIST ANY POTENTIAL EXCEPTIONS AND VARIATIONS RELATED TO TYPICAL SECTION ELEMENTS:

DESIGN VARIATIONS:
1. BORDER WIDTH

LIST MAJOR STRUCTURES LOCATION/DESCRIPTION - REQUIRING INDEPENDENT STRUCTURE DESIGN:

N/A

LIST MAJOR UTILITIES WITHIN PROJECT CORRIDOR:

- CITY OF BOYNTON BEACH WATER & SEWER
- FLORIDA POWER & LIGHT (FPL)
- FLORIDA PUBLIC UTILITIES
- HOTWIRE COMMUNICATIONS
- FPU GAS
- PALM BEACH COUNTY TRAFFIC OPERATIONS
- AT&T DISTRIBUTION
- COMCAST
- FPL DISTRIBUTION
- FPL PBC

LIST OTHER INFORMATION PERTINENT TO DESIGN OF PROJECT:

$USER$ $DATE$ $TIME$ $FILE$

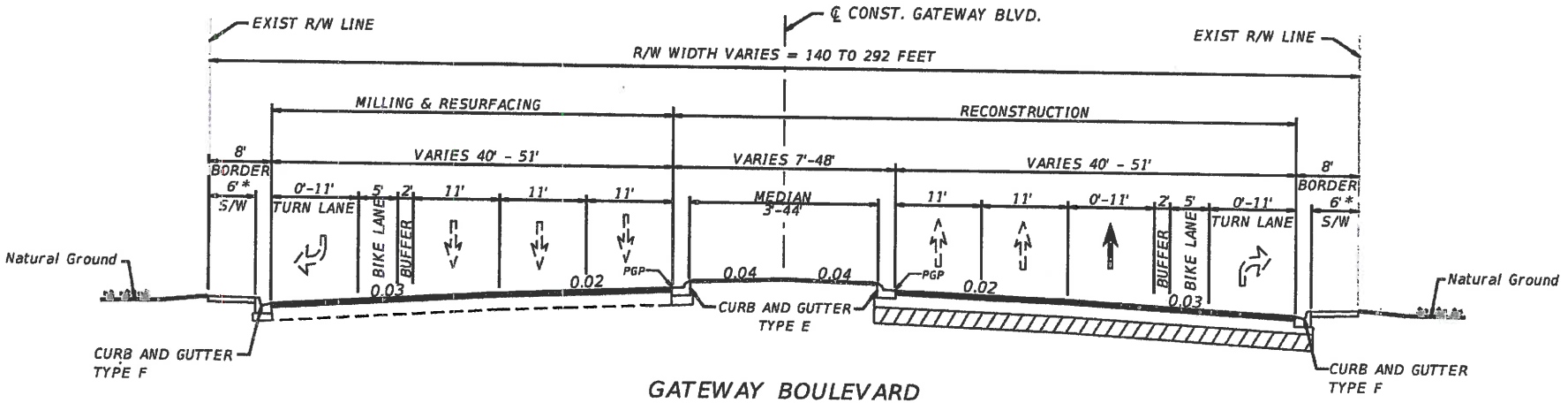
PROJECT IDENTIFICATION

FINANCIAL PROJECT ID 231932-1-22-01 FEDERAL AID PROJECT NO. N/A COUNTY NAME PALM BEACH

SECTION NO. 93220000 ROAD DESIGNATION SR 9 (I-95) LIMITS/MILEPOST SR9 MP 16.289 TO MP 16.330

PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



GATEWAY BOULEVARD
(EAST OF I-95)
FROM STA. 116+75.27 TO STA. 124+51.92

DESIGN SPEED = 40 MPH

*Barrier wall will be required at the back of sidewalk from Sta. 116+62.42 to Sta. 121+20 LT and from Sta. 116+62.42 to Sta. 121+50 RT.

APPROVED BY:	FDOT CONCURRENCE	CITY OF BOYNTON BEACH
Cassandra Piché 3-1-17 Cassandra Piché, P.E. License No.: 71405 Engineer Of Record Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Jeff R. Livergood, P.E. Director Of Public Works and Engineering Date

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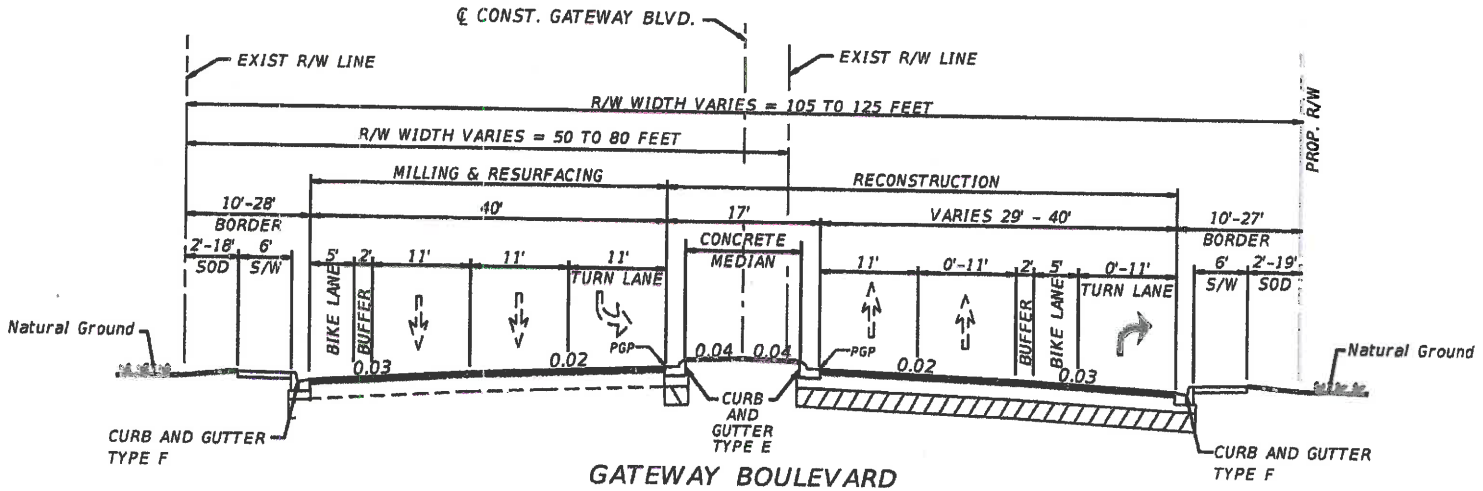
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PROJECT DESCRIPTION I-95 AT GATEWAY BOULEVARD INTERCHANGE PD&E STUDY

PROPOSED ROADWAY TYPICAL SECTION



GATEWAY BOULEVARD
(EAST OF I-95)
FROM STA. 124+51.92 TO STA. 135+52.38

DESIGN SPEED = 40 MPH

APPROVED BY:	FDOT CONCURRENCE	CITY OF BOYNTON BEACH
Cassandra Piché 3-1-17 Cassandra Piché, P.E. License No.: 71405 Engineer Of Record Date	Steve C. Braun, P.E. FDOT District Design Engineer Date	Jeff R. Livergood, P.E. Director Of Public Works and Engineering Date

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Appendix C

Geotechnical Technical Memorandum

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TIERRA SOUTH FLORIDA, INC.

Geotechnical Engineering / Material Testing / Inspection Services

November 20, 2015

ARCADIS
2081 Vista Parkway, Suite 305
West Palm Beach, FL 33411

Attn: Mr. Hank Deibel, Jr. P.E.

RE: **Geotechnical Technical Memorandum**
SR 9/I-95 @ SR 804/Boynton Beach Blvd. Interchange & SR 9/I-95 @ Gateway Blvd. Interchange – PD&E Study
Palm Beach County
FPID Nos.: 435804-1-22-01 & 231932-1-22-01
TSF Project No.: 7111-15-219

Dear Hank:

Tierra South Florida, Inc. (TSF) has completed a preliminary geotechnical engineering data review for the SR 9/I-95 at SR 804/Boynton Beach Blvd. Interchange & SR 9/I-95 at Gateway Blvd. Interchange PD&E Study in Palm Beach County, Florida. The results of our data review are presented in this technical memorandum.

TSF appreciates the opportunity to be of service to ARCADIS on this project and looks forward to working with you on future projects. If you have any questions or comments regarding this memorandum, please contact our office at your earliest convenience.

Sincerely,

TIERRA SOUTH FLORIDA, INC.

Raj Krishnasamy, P.E.
Principal Geotechnical Engineer
FL Registration No. 53567

Wenbin Zhao, Ph.D., P.E.
Project Engineer
FL Registration No. 78558

N. Manoharan, Ph.D.
Senior Specialist

Attachments

2765 VISTA PARKWAY, SUITE 10; WEST PALM BEACH, FLORIDA 33411
(561) 687-8539; FAX (561) 687-8570
State of Florida Professional Engineers License #28073

Table of Contents

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2.0 REVIEW OF EXISTING SUBSURFACE INFORMATION 1
2.1 Review of USDA Soil Survey 1
2.2 Review of USGS Maps for Seasonal High Groundwater Estimates 2
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3.4 Groundwater Control 3
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4.0 LIMITATIONS 4

APPENDIX: Project Location Map
USDA Soil Survey Information

2765 VISTA PARKWAY, SUITE 10; WEST PALM BEACH, FLORIDA 33411
(561) 687-8539; FAX (561) 687-8570
State of Florida Professional Engineers License #28073

1.0 PROJECT DESCRIPTION AND SCOPE OF SERVICES

We understand the purpose of this PD&E Study is to evaluate alternatives for the interchange improvements of SR 9/I-95 at SR 804/Boynton Beach Blvd. Interchange & SR 9/I-95 at Gateway Blvd. Interchange in Palm Beach County.

Scope of geotechnical services for the PD&E Study was to perform a desk top review of available subsurface information and provide a technical memorandum. For this, the following services were provided:

1. Reviewed readily available published topographic and soils information. This information was obtained from the "Soil Survey of Palm Beach County Area, Florida" published by the United States Department of Agriculture (USDA) Natural Resources Conservation Services (NRCS), and USGS Maps.

2. Reviewed existing subsurface information from previous projects in the project area.

3. Prepared this Geotechnical Memorandum.

2.0 REVIEW OF EXISTING SUBSURFACE INFORMATION

2.1 Review of USDA Soil Survey

Based on a review of the Palm Beach County Area Soil Maps published by USDA-NRCS, the soil-mapping units noted in the vicinity are predominantly as follows:

- Arents-Urban land complex, 0 to 5 percent slopes
- Basinger fine sand, 0 to 2 percent slopes
- Basinger and Myakka sands, Depressional
- Immokalee fine sand, 0 to 2 percent slopes
- Okeelanta muck, drained, 0 to 1 percent slopes
- Pomello fine sand, 0 to 5 percent slopes
- Quartzipsamments, shaped, 0 to 5 percent slopes
- Sanibel muck
- St. Lucie-Paola-Urban land complex, 0 to 8 percent slopes
- Udorthents, 2 to 35 percent slopes
- Urban land

Project Location Map and USDA soil survey information are presented in the Appendix.

2.2 Review of USGS Maps for Seasonal High Groundwater Estimates

Seasonal high groundwater levels are expected to be controlled by existing drainage features present at the project vicinity. Estimated seasonal high groundwater table levels are expected to be at about elevation 2.5 to 3.5 NAVD, 1988 (about 4 to 5 NGVD, 1929). This estimate is based on the Altitude of Water Table in the Biscayne Aquifer in Palm Beach County published by United States Geological Survey (between 1984 and 1987).

2.3 Review of Subsurface Information from Previous Projects

Subsurface information obtained in the project vicinity from previous projects was reviewed. The subsurface conditions from the following projects were reviewed. Some of the data were collected by Professional Service Industries, Inc. (PSI) while data for some of the projects were made available to us.

- I-95 HOV Lanes Report of Core Boring Sheets, FPID No. 231917-1-52-01, Dated December 18, 1998.
- I-95 HOV Lanes Plans, FPID No. 231916-1-52-01.
- I-95 HOV Lanes, Phase II, Boynton Beach, Florida, FPID No. 231937-1-52-01 (from North of Gateway Boulevard to South of 6th Avenue).
- I-95 Widening Final Plan, F.A Proj. No. 1-IR-95-1(387)46.
- I-95 Intelligent Transportation System (ITS) Deployment (Phase B), Palm Beach County, Florida, FPID No. 404827-1-52-01.

Review of soil information for previous projects indicates that the subsoils in the project vicinity are typically sandy soils (sand, sand/shell, and silty sand) sometimes with limerock fragments. ASSHTO classifications of the soils are predominantly A-3, A-2-4, and A-1-b. Sand with organics (A-8) and sandy silt (A-4) materials were encountered in isolated areas. Review of USDA soil survey information indicates that pockets of Sanibel muck (A-8 material) are located on the Boynton Beach Boulevard, about 2500 feet west of I-95.

3.0 ENGINEERING EVALUATION AND PRELIMINARY RECOMMENDATIONS

3.1 General

In general, based on the review of the existing subsurface information, we do not anticipate any major constraint to the proposed improvements that is currently under consideration. Based on existing soil information, organic soils (muck) will be encountered at isolated locations and should be anticipated at some pocketed locations.

Removal of organic soils and plastic soils (if any) should be performed in accordance with the Standard Index 500. Backfill should consist of materials conforming to FDOT Standard Index 505 and compacted in accordance with Section 120-9 of the Standard Specification for Road and Bridge Construction, latest edition.

3.2 Embankment Construction

We anticipate that fills will be required for the proposed roadway improvements. Assuming proper subgrade preparation and adequate fill materials are utilized, we recommend that all proposed permanent side slopes be constructed on 2.0 horizontal to 1.0 vertical (2H:1V) or flatter. To prevent minor sloughing at the surface, we recommend that the slopes be seeded, mulched and maintained to enhance slope stability soon after being completed.

3.3 Excavations

All excavations should be performed in accordance with FDOT Standard Index 500, the latest Standard Specifications for Road and Bridge Construction, and in accordance with OSHA Standards. We recommend that sides of temporary excavations be sloped to 2H:1V or flatter or supported by temporary shoring.

3.4 Groundwater Control

In our opinion, groundwater may not have impact on the proposed roadway widening provided the proposed finish level is at the existing roadway level. However, depending upon groundwater levels at the time of construction, some form of dewatering may be required for utility excavations.

3.5 General Guideline for Design Phase Geotechnical Study

A design phase geotechnical study will be required for this project during design phase of the project and should be performed in accordance with FDOT Soils and Foundations Handbook.

3.6 Bridges

Based on the available project plans that are available to us, Gateway Boulevard and Boynton Beach Boulevard Bridges over I-95 are not included in any of the plans. However, a review of the Plans showed that all the bridges in the vicinity of this project are supported on 18-inch precast prestressed concrete square piles. It is our opinion that the bridge widening, if any in the proposed project, can be founded on similar concrete piles.

4.0 LIMITATIONS

Our Geotechnical engineering evaluation of the site and subsurface conditions with respect to the planned improvements are based upon the following: (1) site observations, (2) review of existing subsurface information and (3) our understanding of the project information as presented in this report.

We recommend that a detail geotechnical study should be planned and performed in accordance with FDOT "Soils and Foundations Handbook" during the design phase of this project.

The geotechnical engineer warrants that the findings, recommendations, specifications, or professional advice contained herein have been made in accordance with generally accepted professional geotechnical engineering practices in the local area. No other warranties are implied or expressed.

This Geotechnical Technical Memorandum has been prepared for the specific application to the PD&E Study for the improvements of SR 9/I-95 at SR 804/Boynton Beach Blvd. Interchange & SR 9/I-95 at Gateway Blvd. Interchange in Palm Beach County, Florida.

APPENDIX

Project Location Map
USDA Soil Survey Information

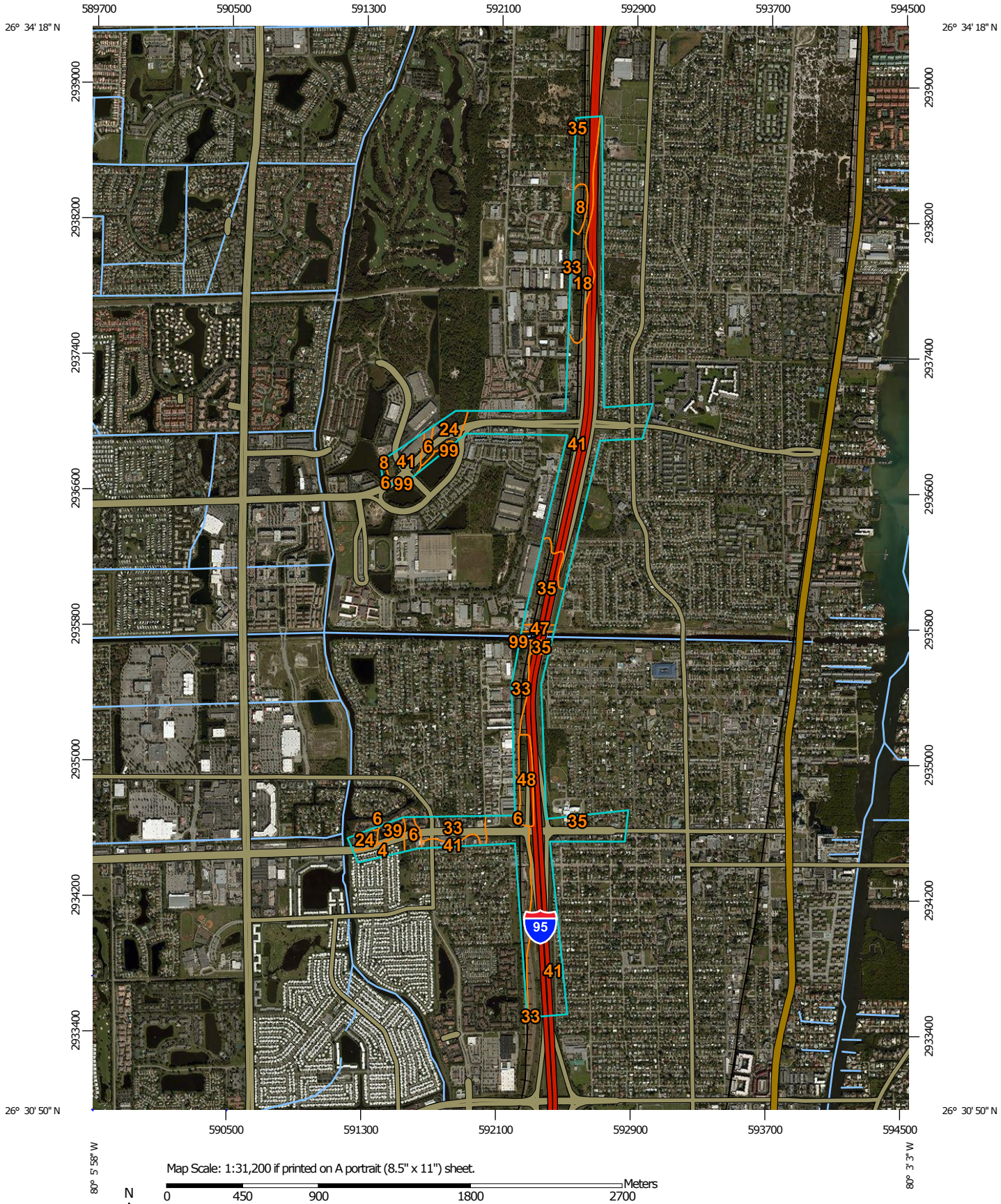
2765 VISTA PARKWAY, SUITE 10; WEST PALM BEACH, FLORIDA 33411
(561) 687-8539; FAX (561) 687-8570
State of Florida Professional Engineers License #28073

Project Vicinity

3-D TopoQuads Copyright ?1999 DeLorme Yarmouth, ME 04096

1000 ft Scale: 1 : 28,125 Detail: 12-7 Datum: WGS84

Soil Map—Palm Beach County Area, Florida
(SR 9/I-95 @ Boynton Beach Blvd.&Gateway Blvd. Interchange)



Map Scale: 1:31,200 if printed on A portrait (8.5" x 11") sheet.

N

Meters: 0 450 900 1800 2700

Feet: 0 1500 3000 6000 9000

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 17N WGS84

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MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20,000.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Palm Beach County Area, Florida
Survey Area Data: Version 10, Sep 21, 2015

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Nov 13, 2014—Dec 11, 2014

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

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Map Unit Legend

Palm Beach County Area, Florida (FL611)			
Map Unit Symbol	**Map Unit Name**	**Acres in AOI**	**Percent of AOI**
4	Arents-Urban land complex, 0 to 5 percent slopes	5.9	1.5%
6	Basinger fine sand, 0 to 2 percent slopes	31.6	8.3%
8	Basinger and Myakka sands, depressional	5.3	1.4%
18	Immokalee fine sand, 0 to 2 percent slopes	31.8	8.4%
24	Okeelanta muck, drained, 0 to 1 percent slopes	11.4	3.0%
33	Pomello fine sand, 0 to 5 percent slopes	26.4	7.0%
35	Quartzipsamments, shaped, 0 to 5 percent slopes	23.0	6.1%
39	Sanibel muck	4.1	1.1%
41	St. Lucie-Paola-Urban land complex, 0 to 8 percent slopes	223.9	58.9%
47	Udorthents, 2 to 35 percent slopes	1.9	0.5%
48	Urban land	10.4	2.7%
99	Water	4.3	1.1%
Totals for Area of Interest		**380.2**	**100.0%**

Palm Beach County Area, Florida

4—Arents-Urban land complex, 0 to 5 percent slopes

Map Unit Setting

National map unit symbol: 1j7cp
Mean annual precipitation: 48 to 56 inches
Mean annual air temperature: 70 to 77 degrees F
Frost-free period: 358 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

Arents and similar soils: 60 percent
Urban land: 35 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Arents

Setting

Landform: Rises on marine terraces
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Altered marine deposits

Typical profile

A - 0 to 4 inches: sand
C1 - 4 to 32 inches: sand
C2 - 32 to 72 inches: sand

Properties and qualities

Slope: 0 to 5 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Somewhat poorly drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95 to 19.98 in/hr)
Depth to water table: About 24 to 36 inches
Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Very low (about 2.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 6s
Hydrologic Soil Group: A
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

Description of Urban Land

Setting

Landform: Marine terraces

Landform position (three-dimensional): Interfluve, talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: No parent material

Interpretive groups

Land capability classification (irrigated): None specified
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

Minor Components

Basinger

Percent of map unit: 5 percent
Landform: Drainageways on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Linear
Across-slope shape: Concave
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

6—Basinger fine sand, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: 2svym
Elevation: 0 to 20 feet
Mean annual precipitation: 38 to 62 inches
Mean annual air temperature: 68 to 77 degrees F
Frost-free period: 300 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

Basinger and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Basinger

Setting

Landform: Drainageways on marine terraces
Landform position (three-dimensional): Tread, dip
Down-slope shape: Convex, concave
Across-slope shape: Linear, concave
Parent material: Sandy marine deposits

Typical profile

Ag - 0 to 2 inches: fine sand
Eg - 2 to 18 inches: fine sand
Bh/E - 18 to 36 inches: fine sand
Cg - 36 to 80 inches: fine sand

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Poorly drained
Runoff class: Very high
Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95 to 19.98 in/hr)
Depth to water table: About 2 to 18 inches
Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Low (about 5.6 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 4w
Hydrologic Soil Group: A/D
Other vegetative classification: Slough (R155XY011FL), Sandy soils on flats of mesic or hydric lowlands (G155XB141FL)

Minor Components

Eaugallie

Percent of map unit: 4 percent
Landform: — error in exists on —
Landform position (three-dimensional): Tread, talf
Down-slope shape: Convex
Across-slope shape: Linear
Ecological site: South Florida Flatwoods (R155XY003FL)
Other vegetative classification: South Florida Flatwoods (R155XY003FL), Sandy soils on flats of mesic or hydric lowlands (G155XB141FL)

Margate

Percent of map unit: 3 percent
Landform: Drainageways on marine terraces
Landform position (three-dimensional): Tread, dip
Down-slope shape: Convex, linear
Across-slope shape: Linear, concave
Other vegetative classification: Sandy soils on stream terraces, flood plains, or in depressions (G156AC145FL)

Placid, depressional

Percent of map unit: 3 percent
Landform: Depressions on marine terraces
Landform position (three-dimensional): Tread, dip
Down-slope shape: Convex, concave
Across-slope shape: Linear, concave
Other vegetative classification: Sandy soils on stream terraces, flood plains, or in depressions (G155XB145FL)

8—Basinger and Myakka sands, depressional

Map Unit Setting

National map unit symbol: 1j7ct
Elevation: 10 to 100 feet
Mean annual precipitation: 48 to 56 inches
Mean annual air temperature: 70 to 77 degrees F
Frost-free period: 358 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

Myakka, depressional, and similar soils: 47 percent
Basinger, depressional, and similar soils: 47 percent
Minor components: 6 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Basinger, Depressional

Setting

Landform: Depressions on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Concave
Across-slope shape: Concave
Parent material: Sandy marine deposits

Typical profile

A - 0 to 4 inches: sand
Eg - 4 to 29 inches: sand
Bh/Eg - 29 to 36 inches: sand
Cg - 36 to 72 inches: sand

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Very poorly drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Very high (19.98 to 39.96 in/hr)
Depth to water table: About 0 inches
Frequency of flooding: None
Frequency of ponding: Frequent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Very low (about 2.9 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7w
Hydrologic Soil Group: A/D

Other vegetative classification: Sandy soils on stream terraces, flood plains, or in depressions (G156AC145FL)

Description of Myakka, Depressional

Setting

Landform: Depressions on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Concave
Across-slope shape: Concave
Parent material: Sandy marine deposits

Typical profile

A - 0 to 6 inches: sand
E - 6 to 26 inches: sand
Bh - 26 to 47 inches: sand
C - 47 to 72 inches: sand

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Very poorly drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 5.95 in/hr)
Depth to water table: About 0 inches
Frequency of flooding: None
Frequency of ponding: Frequent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Low (about 4.9 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7w
Hydrologic Soil Group: A/D
Other vegetative classification: Sandy soils on stream terraces, flood plains, or in depressions (G156AC145FL)

Minor Components

Pompano

Percent of map unit: 2 percent
Landform: Drainageways on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Linear
Across-slope shape: Concave
Other vegetative classification: Sandy soils on flats of mesic or hydric lowlands (G156AC141FL)

Anclote

Percent of map unit: 2 percent
Landform: Drainageways on marine terraces, flats on marine terraces
Landform position (three-dimensional): Dip, talf
Down-slope shape: Linear
Across-slope shape: Concave

Other vegetative classification: Sandy soils on flats of mesic or hydric lowlands (G156AC141FL)

Sanibel

Percent of map unit: 2 percent
Landform: Depressions on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Concave
Across-slope shape: Concave
Other vegetative classification: Organic soils in depressions and on flood plains (G156AC645FL)

18—Immokalee fine sand, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: 2s3lk
Elevation: 10 to 150 feet
Mean annual precipitation: 38 to 62 inches
Mean annual air temperature: 68 to 77 degrees F
Frost-free period: 300 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

Immokalee and similar soils: 87 percent
Minor components: 13 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Immokalee

Setting

Landform: Flats on marine terraces
Landform position (three-dimensional): Talf
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Sandy marine deposits

Typical profile

A - 0 to 6 inches: fine sand
E - 6 to 35 inches: fine sand
Bh - 35 to 54 inches: fine sand
BC - 54 to 80 inches: loamy fine sand

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Poorly drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: About 6 to 18 inches

Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Low (about 5.3 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 4w
Hydrologic Soil Group: B/D
Other vegetative classification: South Florida Flatwoods (R155XY003FL), Sandy soils on flats of mesic or hydric lowlands (G155XB141FL)

Minor Components

Basinger

Percent of map unit: 5 percent
Landform: Drainageways on marine terraces
Landform position (three-dimensional): Tread, dip
Down-slope shape: Concave, convex
Across-slope shape: Concave, linear
Other vegetative classification: Slough (R155XY011FL), Sandy soils on flats of mesic or hydric lowlands (G155XB141FL)

Margate

Percent of map unit: 3 percent
Landform: Drainageways on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Convex, linear
Across-slope shape: Linear, concave
Other vegetative classification: Sandy soils on stream terraces, flood plains, or in depressions (G156AC145FL)

Pomona

Percent of map unit: 3 percent
Landform: Flatwoods on marine terraces
Landform position (three-dimensional): Tread, talf
Down-slope shape: Linear
Across-slope shape: Linear
Other vegetative classification: South Florida Flatwoods (R155XY003FL), Sandy soils on flats of mesic or hydric lowlands (G155XB141FL)

Placid, depressional

Percent of map unit: 2 percent
Landform: Depressions on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Concave, convex
Across-slope shape: Concave, linear
Other vegetative classification: Sandy soils on stream terraces, flood plains, or in depressions (G155XB145FL)

24—Okeelanta muck, drained, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 2tzwc
Elevation: 0 to 30 feet
Mean annual precipitation: 48 to 68 inches
Mean annual air temperature: 70 to 77 degrees F
Frost-free period: 358 to 365 days
Farmland classification: Farmland of unique importance

Map Unit Composition

Okeelanta, drained, and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Okeelanta, Drained

Setting

Landform: Depressions on marine terraces
Landform position (three-dimensional): Tread, dip, talf
Down-slope shape: Concave
Across-slope shape: Concave
Parent material: Herbaceous organic material over sandy marine deposits

Typical profile

Oa - 0 to 31 inches: muck
Cg - 31 to 65 inches: fine sand

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Very poorly drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95 to 19.98 in/hr)
Depth to water table: About 0 inches
Frequency of flooding: None
Frequency of ponding: Frequent
Calcium carbonate, maximum in profile: 2 percent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: High (about 11.6 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3w
Hydrologic Soil Group: A/D
Other vegetative classification: Organic soils in depressions and on flood plains (G156AC645FL)

Minor Components

Sanibel

Percent of map unit: 5 percent
Landform: Depressions on marine terraces
Landform position (three-dimensional): Tread, dip, talf
Down-slope shape: Concave
Across-slope shape: Concave
Other vegetative classification: Organic soils in depressions and on flood plains (G156AC645FL)

Tequesta

Percent of map unit: 3 percent
Landform: Depressions on marine terraces
Landform position (three-dimensional): Tread, dip, talf
Down-slope shape: Concave
Across-slope shape: Concave
Other vegetative classification: Organic soils in depressions and on flood plains (G156AC645FL)

Basinger

Percent of map unit: 2 percent
Landform: Depressions on marine terraces
Landform position (three-dimensional): Tread, dip, talf
Down-slope shape: Concave
Across-slope shape: Concave
Other vegetative classification: Sandy soils on flats of mesic or hydric lowlands (G156AC141FL)

33—Pomello fine sand, 0 to 5 percent slopes

Map Unit Setting

National map unit symbol: 1j7dk
Elevation: 10 to 20 feet
Mean annual precipitation: 48 to 56 inches
Mean annual air temperature: 70 to 77 degrees F
Frost-free period: 358 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

Pomello and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Pomello

Setting

Landform: Ridges on marine terraces, knolls on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex

Across-slope shape: Linear
Parent material: Sandy marine deposits

Typical profile

A - 0 to 4 inches: fine sand
E - 4 to 44 inches: fine sand
Bh - 44 to 60 inches: fine sand
Bw/C - 60 to 80 inches: fine sand

Properties and qualities

Slope: 0 to 5 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Moderately well drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)
Depth to water table: About 24 to 42 inches
Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Low (about 3.6 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 6s
Hydrologic Soil Group: A
Other vegetative classification: Sandy soils on rises and knolls of mesic uplands (G156AC131FL)

Minor Components

Myakka

Percent of map unit: 3 percent
Landform: Flatwoods on marine terraces
Landform position (three-dimensional): Talf
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on flats of mesic or hydric lowlands (G156AC141FL)

Immokalee

Percent of map unit: 3 percent
Landform: Flatwoods on marine terraces
Landform position (three-dimensional): Talf
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on flats of mesic or hydric lowlands (G156AC141FL)

Basinger

Percent of map unit: 3 percent
Landform: Drainageways on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Linear
Across-slope shape: Concave
Other vegetative classification: Sandy soils on flats of mesic or hydric lowlands (G156AC141FL)

Palm beach

Percent of map unit: 2 percent
Landform: Dunes on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G156AC111FL)

Paola

Percent of map unit: 2 percent
Landform: Ridges on marine terraces, knolls on marine terraces
Landform position (three-dimensional): Interfluve, side slope
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G156AC111FL)

St. lucie

Percent of map unit: 2 percent
Landform: Knolls on marine terraces, ridges on marine terraces
Landform position (three-dimensional): Side slope, interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G156AC111FL)

35—Quartzipsamments, shaped, 0 to 5 percent slopes

Map Unit Setting

National map unit symbol: 1j7dm
Mean annual precipitation: 48 to 56 inches
Mean annual air temperature: 70 to 77 degrees F
Frost-free period: 358 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

Quartzipsamments and similar soils: 100 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Quartzipsamments

Setting

Landform: Rises on marine terraces
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Sandy marine deposits

Typical profile

A - 0 to 6 inches: fine sand
C - 6 to 80 inches: fine sand

Properties and qualities

Slope: 0 to 5 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Very high (19.98 to 39.96 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Very low (about 1.9 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7s
Hydrologic Soil Group: A
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

39—Sanibel muck

Map Unit Setting

National map unit symbol: 1j7dr
Elevation: 10 to 100 feet
Mean annual precipitation: 48 to 56 inches
Mean annual air temperature: 70 to 77 degrees F
Frost-free period: 358 to 365 days
Farmland classification: Farmland of unique importance

Map Unit Composition

Sanibel and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Sanibel

Setting

Landform: Depressions on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Concave
Across-slope shape: Concave
Parent material: Thin organic material over sandy marine deposits

Typical profile

Oa - 0 to 12 inches: muck
A - 12 to 18 inches: sand

Cg - 18 to 72 inches: sand

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Very poorly drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95 to 19.98 in/hr)
Depth to water table: About 0 inches
Frequency of flooding: None
Frequency of ponding: Frequent
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Moderate (about 6.5 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7w
Hydrologic Soil Group: A/D
Other vegetative classification: Organic soils in depressions and on flood plains (G156AC645FL)

Minor Components

Holopaw

Percent of map unit: 4 percent
Landform: Drainageways on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Linear
Across-slope shape: Concave
Other vegetative classification: Sandy soils on flats of mesic or hydric lowlands (G156AC141FL)

Anclote

Percent of map unit: 4 percent
Landform: Drainageways on marine terraces, flats on marine terraces
Landform position (three-dimensional): Dip, talf
Down-slope shape: Linear
Across-slope shape: Concave
Other vegetative classification: Sandy soils on flats of mesic or hydric lowlands (G156AC141FL)

Okeelanta, drained

Percent of map unit: 4 percent
Landform: Depressions on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Concave
Across-slope shape: Concave
Other vegetative classification: Organic soils in depressions and on flood plains (G156AC645FL)

Tequesta

Percent of map unit: 3 percent
Landform: Depressions on marine terraces
Landform position (three-dimensional): Dip
Down-slope shape: Concave

Across-slope shape: Concave
Other vegetative classification: Organic soils in depressions and on flood plains (G156AC645FL)

41—St. Lucie-Paola-Urban land complex, 0 to 8 percent slopes

Map Unit Setting

National map unit symbol: 1j7ds
Elevation: 10 to 20 feet
Mean annual precipitation: 48 to 56 inches
Mean annual air temperature: 70 to 77 degrees F
Frost-free period: 358 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

St. lucie and similar soils: 35 percent
Paola and similar soils: 33 percent
Urban land: 30 percent
Minor components: 2 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of St. Lucie

Setting

Landform: Ridges on marine terraces, knolls on marine terraces
Landform position (three-dimensional): Side slope, interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Eolian or sandy marine deposits

Typical profile

A - 0 to 5 inches: sand
C - 5 to 80 inches: sand

Properties and qualities

Slope: 0 to 8 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Excessively drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Very high (19.98 to 39.96 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Very low (about 1.8 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7s

Hydrologic Soil Group: A
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

Description of Paola

Setting

Landform: Ridges on marine terraces, knolls on marine terraces
Landform position (three-dimensional): Interfluve, side slope
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Sandy marine deposits

Typical profile

A - 0 to 3 inches: sand
E - 3 to 20 inches: sand
C - 20 to 80 inches: sand

Properties and qualities

Slope: 0 to 8 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Excessively drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Very high (19.98 to 39.96 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Very low (about 1.8 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 6s
Hydrologic Soil Group: A
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

Description of Urban Land

Setting

Landform: Marine terraces
Landform position (three-dimensional): Interfluve, talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: No parent material

Interpretive groups

Land capability classification (irrigated): None specified
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

Minor Components

Pomello

Percent of map unit: 1 percent
Landform: Knolls on marine terraces, ridges on marine terraces

Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

Palm beach

Percent of map unit: 1 percent
Landform: Dunes on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

47—Udorthents, 2 to 35 percent slopes

Map Unit Setting

National map unit symbol: 1j7dz
Mean annual precipitation: 48 to 56 inches
Mean annual air temperature: 70 to 77 degrees F
Frost-free period: 358 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

Udorthents and similar soils: 95 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Udorthents

Setting

Landform: Marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Altered marine deposits

Typical profile

A - 0 to 7 inches: gravelly sand
C1 - 7 to 57 inches: gravelly sand
C2 - 57 to 80 inches: gravelly sand

Properties and qualities

Slope: 2 to 65 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Negligible

Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95 to 19.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 4.0
Available water storage in profile: Very low (about 2.4 inches)

Interpretive groups
Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7s
Hydrologic Soil Group: A
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

Minor Components

Riviera
Percent of map unit: 5 percent
Landform: Drainageways on marine terraces, flats on marine terraces
Landform position (three-dimensional): Dip, talf
Down-slope shape: Linear
Across-slope shape: Concave
Other vegetative classification: Sandy over loamy soils on flats of hydric or mesic lowlands (G156AC241FL)

48—Urban land

Map Unit Composition
Urban land: 100 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Urban Land

Setting
Landform: Marine terraces
Landform position (three-dimensional): Interfluve, talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: No parent material

Interpretive groups
Land capability classification (irrigated): None specified
Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

99—Water

Map Unit Composition

Water: 100 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Water

Interpretive groups

Land capability classification (irrigated): None specified

Other vegetative classification: Forage suitability group not assigned (G156AC999FL)

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Appendix D

SFWMD Stor-All, Permit Number 50-04389-P
SFWMD Boynton Beach Tri-Rail Station, Permit Number 50-01503-S

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South Florida Water Management District

BEG. PERMIT NUMBER 50-04389-P

APPLICATION NO.

990517-2

50-04389-P

1

1

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
ENVIRONMENTAL RESOURCE
STANDARD GENERAL PERMIT NO. 50-04389-P

Form #0941
08/95

DATE ISSUED: August 24, 1999

PERMITTEE: ANDERSON STOR ALL INC
1375 WEST HILLSBORO BOULEVARD
DEERFIELD BEACH, FL 33442

PROJECT DESCRIPTION: A SURFACE WATER MANAGEMENT SYSTEM SERVING 4.35 ACRE(S) OF COMMERCIAL DEVELOPMENT KNOWN AS STOR ALL INDUSTRIAL AVENUE.

PROJECT LOCATION: PALM BEACH COUNTY, SECTION 20 TWP 45S RGE 43E

PERMIT DURATION: Five years from the date issued to complete construction of the surface water management system as authorized herein. See attached Rule 40E-4.321, Florida Administrative Code.

This is to notify you of the District's agency action concerning Notice of Intent for Permit Application No. 990517-2, dated May 17, 1999. This action is taken pursuant to Rule 40E-1.603 and Chapter 40E-40 , Florida Administrative Code (F.A.C.).

Based on the information provided, District rules have been adhered to and an Environmental Resource General Permit is in effect for this project subject to:

1. Not receiving a filed request for a Chapter 120, Florida Statutes, administrative hearing.

2. the attached General Conditions.

3. the attached 7 Special Conditions, and

4. the attached 7 Exhibit(s).

Should you object to these conditions, please refer to the attached "Notice of Rights" which addresses the procedures to be followed if you desire a public hearing or other review of the proposed agency action. Please contact this office if you have any questions concerning this matter. If we do not hear from you in accordance with the "Notice of Rights," we will assume that you concur with the District's action.

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a "Notice of Rights" has been mailed to the Permittee (and the persons listed in the attached distribution list) no later than 5:00 p.m. on this 24th day of August, 1999, in accordance with Section 120.60(3), Florida Statutes.

BY: _____
Anthony M. Waterhouse, P.E.
Director - Surface Water Management
West Palm Beach Service Center

Certified Mail No. Z 380 379 240

Enclosures

GS
MB
9/99

40E-4.321 Duration of Permits

(1) Unless revoked or otherwise modified the duration of an environmental resource permit issued under this chapter or Chapter 40E-40, F.A.C. is as follows:

(a) For a conceptual approval, two years from the date of issuance or the date specified as a condition of the permit, unless within that period an application for an individual or standard general permit is filed for any portion of the project. If an application for an environmental resource permit is filed, then the conceptual approval remains valid until final action is taken on the environmental resource permit application. If the application is granted, then the conceptual approval is valid for an additional two years from the date of issuance of the permit. Conceptual approvals which have no individual or standard general environmental resource permit applications filed for a period of two years shall expire automatically at the end of the two year period.

(b) For a conceptual approval filed concurrently with a development of regional impact (DRI) application for development approval (ADA) and a local government comprehensive plan amendment, the duration of the conceptual approval shall be two years from whichever one of the following occurs at the latest date:

1. the effective date of the local government's comprehensive plan amendment.
2. the effective date of the local government development order.
3. the date on which the District issues the conceptual approval, or
4. the latest date of the resolution of any Chapter 120.57, F.A.C., administrative proceeding or other legal appeals.

(c) For an individual or standard general environmental resource permit, five years from the date of issuance or such amount of time as made a condition of the permit.

(d) For a noticed general permit issued pursuant to Chapter 40-E-400, F.A.C., five years from the date the notice of intent to use the permit is provided to the District.

(2)(a) Unless prescribed by special permit condition, permits expire automatically according to the timeframes indicated in this rule. If application for extension is made in writing pursuant to subsection (3), the permit shall remain in full force and effect until:

1. the Governing Board takes action on an application for extension of an individual permit, or
2. staff takes action on an application for extension of a standard general permit.

(b) Installation of the project outfall structure shall not constitute a vesting of the permit.

(3) The permit extension shall be issued provided that a permittee files a written request with the District showing good cause prior to the expiration of the permit. For the purpose of this rule, good cause shall mean a set of extenuating circumstances outside of the control of the permittee. Requests for extensions, which shall include documentation of the extenuating circumstances and how they have delayed this project, will not be accepted more than 180 days prior to the expiration date.

(4) Substantial modifications to Conceptual Approvals will extend the duration of the Conceptual Approval for two years from the date of issuance of the modification. For the purposes of this section, the term "substantial modification" shall mean a modification which is reasonably expected to lead to substantially different water resource or environmental impacts which require a detailed review.

(5) Substantial modifications to individual or standard general environmental resource permits issued pursuant to a permit application extend the duration of the permit for three years from the date of issuance of the modification. Individual or standard general environmental resource permit modifications do not extend the duration of a conceptual approval.

(6) Permit modifications issued pursuant to subsection 40E-4.331(2)(b), F.A.C. (letter modifications) do not extend the duration of a permit.

(7) Failure to complete construction or alteration of the surface water management system and obtain operation phase approval from the District within the permit duration shall require a new permit authorization in order to continue construction unless a permit extension is granted.

Specific authority 373.044, 373.113 F.S. Law Implemented 373.413, 373.416, 373.419, 373.426 F.S. History—New 9-3-81, Amended 1-31-82, 12-1-82, Formerly 16K-4.07(4), Amended 7-1-86, 4/20/94, 10-3-95

NOTICE OF RIGHTS

Section 120.569(1), Fla. Stat. (1997), requires that "each notice shall inform the recipient of any administrative hearing or judicial review that is available under this section, s. 120.57, or s. 120.68; shall indicate the procedure which must be followed to obtain the hearing or judicial review, and shall state the time limits which apply." Please note that this Notice of Rights is not intended to provide legal advice. Not all the legal proceedings detailed below may be an applicable or appropriate remedy. You may wish to consult an attorney regarding your legal rights.

Petition for Administrative Proceedings

1. A person whose substantial interests are affected by the South Florida Water Management District's (SFWMD) action has the right to request an administrative hearing on that action. The affected person may request either a formal or an informal hearing, as set forth below. A point of entry into administrative proceedings is governed by Rules 28-106.111 and 40E-1.511, Fla. Admin. Code, (also published as an exception to the Uniform Rules of Procedure as Rule 40E-0.109), as set forth below. Petitions are deemed filed upon receipt of the original documents by the SFWMD Clerk.

a. Formal Administrative Hearing: If a genuine issue(s) of material fact is in dispute, the affected person seeking a formal hearing on a SFWMD decision which does or may determine their substantial interests shall file a petition for hearing pursuant to Sections 120.569 and 120.57(1), Fla. Stat. or for mediation pursuant to Section 120.573, Fla. Stat. within 21 days, except as provided in subsections c. and d. below, of either written notice through mail or posting or publication of notice that the SFWMD has or intends to take final agency action. Petitions must substantially comply with the requirements of Rule 28-106.201(2), Fla. Admin. Code, a copy of the which is attached to this Notice of Rights.

b. Informal Administrative Hearing: If there are no issues of material fact in dispute, the affected person seeking an informal hearing on a SFWMD decision which does or may determine their substantial interests shall file a petition for hearing pursuant to Sections 120.569 and 120.57(2), Fla. Stat. or for mediation pursuant to Section 120.573, Fla. Stat. within 21 days, except as provided in subsections c. and d. below, of either written notice through mail or posting or publication of notice that the SFWMD has or intends to take final agency action. Petitions must substantially comply with the requirements of Rule 28-106.301(2), Fla. Admin. Code, a copy of the which is attached to this Notice of Rights.

c. Administrative Complaint and Order: If a Respondent objects to a SFWMD Administrative Complaint and Order, pursuant to Section 373.119, Fla. Stat. (1997), the person named in the Administrative Complaint and Order may file a petition for a hearing no later than 14 days after the date such order is served. Petitions must substantially comply with the requirements of either subsection a. or b. above.

d. State Lands Environmental Resource Permit: Pursuant to Section 373.427, Fla. Stat., and Rule 40E-1.511(3), Fla. Admin. Code (also published as an exception to the Uniform Rules of Procedure as Rule 40E-0.109(2)(c)), a petition objecting to the SFWMD's agency action regarding consolidated applications for Environmental Resource Permits and Use of Sovereign Submerged Lands (SLERPs), must be filed within 14 days of the notice of consolidated intent to grant or deny the SLERP. Petitions must substantially comply with the requirements of either subsection a. or b. above.

e. Emergency Authorization and Order: A person whose substantial interests are affected by a SFWMD Emergency Authorization and Order, has a right to file a petition under Sections 120.569, 120.57(1), and 120.57(2), Fla. Stat., as provided in subsections a. and b. above. However, the person, or the agent of the person responsible for causing or contributing to the emergency conditions shall take whatever action necessary to cause immediate compliance with the terms of the Emergency Authorization and Order.

f. Order for Emergency Action: A person whose substantial interests are affected by a SFWMD Order for Emergency Action has a right to file a petition pursuant to Rules 28-107.005 and 40E-1.611, Fla. Admin. Code, copies of which are attached to this Notice of Rights, and Section 373.119(3), Fla. Stat., for a hearing on the Order. Any subsequent agency action or proposed agency action to initiate a formal revocation proceeding shall be separately noticed pursuant to section g. below.

g. Permit Suspension, Revocation, Annulment, and Withdrawal: If the SFWMD issues an administrative complaint to suspend, revoke, annul, or withdraw a permit, the permittee may request a hearing to be conducted in accordance with Sections 120.569 and 120.57, Fla. Stat., within 21 days of either written notice through mail or posting or publication of notice that the SFWMD has or intends to take final agency action. Petitions must substantially comply with the requirements of Rule 28-107.004(3), Fla. Admin. Code, a copy of the which is attached to this Notice of Rights.

2. Because the administrative hearing process is designed to formulate final agency action, the filing of a petition means that the SFWMD's final action may be different from the position taken by it previously. Persons whose substantial interests may be affected by

any such final decision of the SFWMD shall have, pursuant to Rule 40E-1.511(2), Fla. Admin. Code (also published as an exception to the Uniform Rules of Procedure as Rule 40E-0.109(2)(c)), an additional 21 days from the date of receipt of notice of said decision to request an administrative hearing. However, the scope of the administrative hearing shall be limited to the substantial deviation.

3. Pursuant to Rule 40E-1.511(4), Fla. Admin. Code, substantially affected persons entitled to a hearing pursuant to Section 120.57(1), Fla. Stat., may waive their right to such a hearing and request an informal hearing before the Governing Board pursuant to Section 120.57(2), Fla. Stat., which may be granted at the option of the Governing Board.

4. Pursuant to Rule 28-106.111(3), Fla. Admin. Code, persons may file with the SFWMD a request for extension of time for filing a petition. The SFWMD, for good cause shown, may grant the extension. The request for extension must contain a certificate that the petitioner has consulted with all other parties, if any, concerning the extension and that the SFWMD and all other parties agree to the extension.

CIRCUIT COURT

5. Pursuant to Section 373.617, Fla. Stat., any substantially affected person who claims that final agency action of the SFWMD relating to permit decisions constitutes an unconstitutional taking of property without just compensation may seek judicial review of the action in circuit court by filing a civil action in the circuit court in the judicial circuit in which the affected property is located within 90 days of the rendering of the SFWMD's final agency action.

6. Pursuant to Section 403.412, Fla. Stat., any citizen of Florida may bring an action for injunctive relief against the SFWMD to compel the SFWMD to enforce the laws of Chapter 373, Fla. Stat., and Title 40E, Fla. Admin. Code. The complaining party must file with the SFWMD Clerk a verified complaint setting forth the facts upon which the complaint is based and the manner in which the complaining party is affected. If the SFWMD does not take appropriate action on the complaint within 30 days of receipt, the complaining party may then file a civil suit for injunctive relief in the 15th Judicial Circuit in and for Palm Beach County or circuit court in the county where the cause of action allegedly occurred.

7. Pursuant to Section 373.433, Fla. Stat., a private citizen of Florida may file suit in circuit court to require the abatement of any stormwater management system, dam, impoundment, reservoir, appurtenant work or works that violate the provisions of Chapter 373, Fla. Stat.

DISTRICT COURT OF APPEAL

8. Pursuant to Section 120.68, Fla. Stat., a party who is adversely affected by final SFWMD action may seek judicial review of the SFWMD's final decision by filing a notice of appeal pursuant to Florida Rule of Appellate Procedure 9.110 in the Fourth District Court of Appeal or in the appellate district where a party resides and filing a second copy of the notice with the SFWMD Clerk within 30 days of rendering of the final SFWMD action.

LAND AND WATER ADJUDICATORY COMMISSION

9. A party to a "proceeding below" may seek review by the Land and Water Adjudicatory Commission (LAWAC) of SFWMD's final agency action to determine if such action is consistent with the provisions and purposes of Chapter 373, Fla. Stat. Pursuant to Section 373.114, Fla. Stat., and Rules 42-2.013 and 42-2.0132, Fla. Admin. Code, a request for review of (a) an order or rule of the SFWMD must be filed with LAWAC within 20 days after rendition of the order or adoption of the rule sought to be reviewed; (b) an order of the Department of Environmental Protection (DEP) requiring amendment or repeal of a SFWMD rule must be filed with LAWAC within 30 days of rendition of the DEP's order, and (c) a SFWMD order entered pursuant to a formal administrative hearing under Section 120.57(1), Fla. Stat., must be filed no later than 20 days after rendition of the SFWMD's final order. Simultaneous with filing, a copy of the request for review must be served on the DEP Secretary, any person named in the SFWMD or DEP final order, and all parties to the proceeding below. A copy of Rule 42-2.013, Fla. Admin. Code is attached to this Notice of Rights.

PRIVATE PROPERTY RIGHTS PROTECTION ACT

10. A property owner who alleges a specific action of the SFWMD has inordinately burdened an existing use of the real property, or a vested right to a specific use of the real property, may file a claim in the circuit court where the real property is located within 1 year of the SFWMD action pursuant to the procedures set forth in Subsection 70.001(4)(a), Fla. Stat.

LAND USE AND ENVIRONMENTAL DISPUTE RESOLUTION

11. A property owner who alleges that a SFWMD development order (as that term is defined in Section 70.51(2)(a), Fla. Stat. to include permits) or SFWMD enforcement action is unreasonable, or unfairly burdens the use of the real property, may file a request for relief with the SFWMD within 30 days of receipt of the SFWMD's order or notice of agency action pursuant to the procedures set forth in Subsections 70.51(4) and (6), Fla. Stat.

MEDIATION

12. A person whose substantial interests are, or may be, affected by the SFWMD's action may choose mediation as an alternative remedy under Section 120.573, Fla. Stat. Pursuant to Rule 28-106.111(2), Fla. Admin. Code, the petition for mediation shall be filed within 21 days of either written notice through mail or posting or

publication of notice that the SFWMD has or intends to take final agency action. Choosing mediation will not adversely affect the right to an administrative hearing if mediation does not result in settlement.

Pursuant to Rule 28-106.402, Fla. Admin. Code, the contents of the petition for mediation shall contain the following information:

(1) the name, address, and telephone number of the person requesting mediation and that person's representative, if any;

(2) a statement of the preliminary agency action;

(3) an explanation of how the person's substantial interests will be affected by the agency determination; and

(4) a statement of relief sought.

As provided in Section 120.573, Fla. Stat. (1997), the timely agreement of all the parties to mediate will toll the time limitations imposed by Sections 120.569 and 120.57, Fla. Stat., for requesting and holding an administrative hearing. Unless otherwise agreed by the parties, the mediation must be concluded within 60 days of the execution of the agreement. If mediation results in settlement of the dispute, the SFWMD must enter a final order incorporating the agreement of the parties. Persons whose substantial interest will be affected by such a modified agency decision have a right to petition for hearing within 21 days of receipt of the final order in accordance with the requirements of Sections 120.569 and 120.57, Fla. Stat., and SFWMD Rule 28-106.201(2), Fla. Admin. Code. If mediation terminates without settlement of the dispute, the SFWMD shall notify all parties in writing that the administrative hearing process under Sections 120.569 and 120.57, Fla. Stat., remain available for disposition of the dispute, and the notice will specify the deadlines that then will apply for challenging the agency action.

VARIANCES AND WAIVERS

13. A person who is subject to regulation pursuant to a SFWMD rule and believes the application of that rule will create a substantial hardship or will violate principles of fairness (as those terms are defined in Subsection 120.542(2), Fla. Stat.) and can demonstrate that the purpose of the underlying statute will be or has been achieved by other means, may file a petition with the SFWMD Clerk requesting a variance from or waiver of the SFWMD rule. Applying for a variance or waiver does not substitute or extend the time for filing a petition for an administrative hearing or exercising any other right that a person may have concerning the SFWMD's action. Pursuant to Rule 28-104.002(2), Fla. Admin. Code, the petition must include the following information:

(a) the caption shall read:
Petition for (Variance from) or (Waiver of) Rule (Citation)

(b) The name, address, telephone number and any facsimile number of the petitioner;

(c) The name, address telephone number and any facsimile number of the attorney or qualified representative of the petitioner, (if any);

(d) the applicable rule or portion of the rule;

(e) the citation to the statue the rule is implementing;

(f) the type of action requested;

(g) the specific facts that demonstrate a substantial hardship or violation of principals of fairness that would justify a waiver or variance for the petitioner;

(h) the reason why the variance or the waiver requested would serve the purposes of the underlying statute; and

(i) a statement of whether the variance or waiver is permanent or temporary. If the variance or waiver is temporary, the petition shall include the dates indicating the duration of the requested variance or waiver.

A person requesting an emergency variance from or waiver of a SFWMD rule must clearly so state in the caption of the petition. In addition to the requirements of Section 120.542(5), Fla. Stat. pursuant to Rule 28-104.004(2), Fla. Admin. Code, the petition must also include:

a) the specific facts that make the situation an emergency; and

b) the specific facts to show that the petitioner will suffer immediate adverse effect unless the variance or waiver is issued by the SFWMD more expeditiously than the applicable timeframes set forth in Section 120.542, Fla. Stat.

WAIVER OF RIGHTS

14. Failure to observe the relevant time frames prescribed above will constitute a waiver of such right.

28-106.201 INITIATION OF PROCEEDINGS
(INVOLVING DISPUTED ISSUES OF MATERIAL FACT)

(2) All petitions filed under these rules shall contain:

(a) The name and address of each agency affected and each agency's file or identification number, if known;

(b) The name, address, and telephone number of the petitioner; the name, address, and telephone number of the petitioner's representative, if any, which shall be the address for service purposes during the course of the proceeding, and an explanation of how the petitioner's substantial interests will be affected by the agency determination;

(c) A statement of when and how the petitioner received notice of the agency decision;

(d) A statement of all disputed issues of material fact. If there are none, the petition must so indicate;

(e) A concise statement of the ultimate facts alleged, as well as the rules and statutes which entitle the petitioner to relief; and

(f) A demand for relief.

28-106.301 INITIATION OF PROCEEDINGS
(NOT INVOLVING DISPUTED ISSUES OF MATERIAL FACT)

(2) All petitions filed under these rules shall contain:

(a) The name and address of each agency affected and each agency's file or identification number, if known;

(b) The name, address, and telephone number of the petitioner; the name, address, and telephone number of the petitioner's representative, if any, which shall be the address for service purposes during the course of the proceeding, and an explanation of how the petitioner's substantial interests will be affected by the agency determination;

(c) A statement of when and how the petitioner received notice of the agency decision;

(d) A concise statement of the ultimate facts alleged, as well as the rules and statutes which entitle the petitioner to relief; and

(e) A demand for relief.

28-107.004 SUSPENSION, REVOCATION, ANNULMENT, OR WITHDRAWAL

(3) Requests for hearing filed in accordance with this rule shall include:

(a) The name and address of the party making the request, for purposes of service;

(b) A statement that the party is requesting a hearing involving disputed issues of material fact, or a hearing not involving disputed issues of material fact; and

(c) A reference to the notice, order to show cause, administrative complaint, or other communication that the party has received from the agency.

42-2.013 REQUEST FOR REVIEW PURSUANT TO SECTION 373.114 OR 373.217

(1) In any proceeding arising under Chapter 373, F.S., review by the Florida Land and Water Adjudicatory Commission may be initiated by the Department or a party by filing a request for such review with the Secretary of the Commission and serving a copy on any person named in the rule or order, and on all parties to the proceeding which resulted in the order sought to be reviewed. A certificate of service showing completion of service as required by this subsection shall be a requirement for a determination of sufficiency under Rule 42-2.0132. Failure to file the request with the Commission within the time period provided in Rule 42-2.0132 shall result in dismissal of the request for review.

(2) The request for review shall identify the rule or order requested to be reviewed, the proceeding in which the rule or order was entered and the nature of the rule or order. A copy of the rule or order sought to be reviewed shall be attached. The request for review shall state with particularity:

(a) How the order or rule conflicts with the requirements, provisions and purposes of Chapter 373, F.S., or rules duly adopted thereunder;

(b) How the rule or order sought to be reviewed affects the interests of the party seeking review;

(c) The oral or written statement, sworn or unsworn, which was submitted to the agency concerning the matter to be reviewed and the date and location of the statement, if the individual or entity requesting the review has not participated in a proceeding previously instituted pursuant to Chapter 120, F.S., on the order for which review is sought;

(d) If review of an order is being sought, whether and how the activity authorized by the order would substantially affect natural resources of statewide or regional significance, or whether the order raises issues of policy, statutory interpretation, or rule interpretation that have regional or statewide significance from a standpoint of agency precedent, and all the factual bases in the record which the petitioner claims support such determination(s); and

(e) The action requested to be taken by the Commission as a result of the review, whether to rescind or modify the order, or remand the proceeding to the water management district for further action, or to require the water management district to initiate rulemaking to adopt, amend or repeal a rule.

28-107.005 EMERGENCY ACTION

(1) If the agency finds that immediate serious danger to the public health, safety, or welfare requires emergency action, the agency shall summarily suspend, limit, or restrict a license.

(2) the 14-day notice requirement of Section 120.569(2)(b), F. S., does not apply and shall not be construed to prevent a hearing at the earliest time practicable upon request of an aggrieved party.

(3) Unless otherwise provided by law, within 20 days after emergency action taken pursuant to paragraph (1) of this rule, the agency shall initiate a formal suspension or revocation proceeding in compliance with Sections 120.569, 120.57, and 120.60, F.S.

40E-1.611 EMERGENCY ACTION

(1) An emergency exists when immediate action is necessary to protect public health, safety or welfare; the health of animals, fish or aquatic life; the works of the District; a public water supply, or recreational, commercial, industrial, agricultural or other reasonable uses of land and water resources.

(2) The Executive Director may employ the resources of the District to take whatever remedial action necessary to alleviate the emergency condition without the issuance of an emergency order, or in the event an emergency order has been issued, after the expiration of the requisite time for compliance with that order.

GENERAL CONDITIONS

1. ALL ACTIVITIES AUTHORIZED BY THIS PERMIT SHALL BE IMPLEMENTED AS SET FORTH IN THE PLANS, SPECIFICATIONS AND PERFORMANCE CRITERIA AS APPROVED BY THIS PERMIT. ANY DEVIATION FROM THE PERMITTED ACTIVITY AND THE CONDITIONS FOR UNDERTAKING THAT ACTIVITY SHALL CONSTITUTE A VIOLATION OF THIS PERMIT AND PART IV, CHAPTER 373, F.S.

2. THIS PERMIT OR A COPY THEREOF, COMPLETE WITH ALL CONDITIONS, ATTACHMENTS, EXHIBITS, AND MODIFICATIONS SHALL BE KEPT AT THE WORK SITE OF THE PERMITTED ACTIVITY. THE COMPLETE PERMIT SHALL BE AVAILABLE FOR REVIEW AT THE WORK SITE UPON REQUEST BY THE DISTRICT STAFF. THE PERMITTEE SHALL REQUIRE THE CONTRACTOR TO REVIEW THE COMPLETE PERMIT PRIOR TO COMMENCEMENT OF THE ACTIVITY AUTHORIZED BY THIS PERMIT.

3. ACTIVITIES APPROVED BY THIS PERMIT SHALL BE CONDUCTED IN A MANNER WHICH DOES NOT CAUSE VIOLATIONS OF STATE WATER QUALITY STANDARDS. THE PERMITTEE SHALL IMPLEMENT BEST MANAGEMENT PRACTICES FOR EROSION AND POLLUTION CONTROL TO PREVENT VIOLATION OF STATE WATER QUALITY STANDARDS. TEMPORARY EROSION CONTROL SHALL BE IMPLEMENTED PRIOR TO AND DURING CONSTRUCTION, AND PERMANENT CONTROL MEASURES SHALL BE COMPLETED WITHIN 7 DAYS OF ANY CONSTRUCTION ACTIVITY. TURBIDITY BARRIERS SHALL BE INSTALLED AND MAINTAINED AT ALL LOCATIONS WHERE THE POSSIBILITY OF TRANSFERRING SUSPENDED SOLIDS INTO THE RECEIVING WATERBODY EXISTS DUE TO THE PERMITTED WORK. TURBIDITY BARRIERS SHALL REMAIN IN PLACE AT ALL LOCATIONS UNTIL CONSTRUCTION IS COMPLETED AND SOILS ARE STABILIZED AND VEGETATION HAS BEEN ESTABLISHED. ALL PRACTICES SHALL BE IN ACCORDANCE WITH THE GUIDELINES AND SPECIFICATIONS DESCRIBED IN CHAPTER 6 OF THE FLORIDA LAND DEVELOPMENT MANUAL: A GUIDE TO SOUND LAND AND WATER MANAGEMENT (DEPARTMENT OF ENVIRONMENTAL REGULATION, 1988), INCORPORATED BY REFERENCE IN RULE 40E-4.091, F.A.C. UNLESS A PROJECT-SPECIFIC EROSION AND SEDIMENT CONTROL PLAN IS APPROVED AS PART OF THE PERMIT. THEREAFTER THE PERMITTEE SHALL BE RESPONSIBLE FOR THE REMOVAL OF THE BARRIERS. THE PERMITTEE SHALL CORRECT ANY EROSION OR SHOALING THAT CAUSES ADVERSE IMPACTS TO THE WATER RESOURCES.

4. THE PERMITTEE SHALL NOTIFY THE DISTRICT OF THE ANTICIPATED CONSTRUCTION START DATE WITHIN 30 DAYS OF THE DATE THAT THIS PERMIT IS ISSUED. AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF ACTIVITY AUTHORIZED BY THIS PERMIT, THE PERMITTEE SHALL SUBMIT TO THE DISTRICT AN ENVIRONMENTAL RESOURCE PERMIT CONSTRUCTION COMMENCEMENT NOTICE FORM NO. 0960 INDICATING THE ACTUAL START DATE AND THE EXPECTED COMPLETION DATE.

5. WHEN THE DURATION OF CONSTRUCTION WILL EXCEED ONE YEAR, THE PERMITTEE SHALL SUBMIT CONSTRUCTION STATUS REPORTS TO THE DISTRICT ON AN ANNUAL BASIS UTILIZING AN ANNUAL STATUS REPORT FORM. STATUS REPORT FORMS SHALL BE SUBMITTED THE FOLLOWING JUNE OF EACH YEAR.

6. WITHIN 30 DAYS AFTER COMPLETION OF CONSTRUCTION OF THE PERMITTED ACTIVITY, THE PERMITTEE SHALL SUBMIT A WRITTEN STATEMENT OF COMPLETION AND CERTIFICATION BY A REGISTERED PROFESSIONAL ENGINEER OR OTHER APPROPRIATE INDIVIDUAL AS AUTHORIZED BY LAW, UTILIZING THE SUPPLIED ENVIRONMENTAL RESOURCE PERMIT CONSTRUCTION COMPLETION/CONSTRUCTION CERTIFICATION FORM NO.0881. THE STATEMENT OF COMPLETION AND CERTIFICATION SHALL BE BASED ON ONSITE OBSERVATION OF CONSTRUCTION OR REVIEW OF ASBUILT DRAWINGS FOR THE PURPOSE OF DETERMINING IF THE WORK WAS COMPLETED IN COMPLIANCE WITH PERMITTED PLANS AND SPECIFICATIONS. THIS SUBMITTAL SHALL SERVE TO NOTIFY THE DISTRICT THAT THE SYSTEM IS READY FOR INSPECTION. ADDITIONALLY, IF DEVIATION FROM THE APPROVED DRAWINGS ARE DISCOVERED DURING THE CERTIFICATION PROCESS, THE CERTIFICATION MUST BE ACCOMPANIED BY A COPY OF THE APPROVED PERMIT DRAWINGS WITH DEVIATIONS NOTED. BOTH THE ORIGINAL AND REVISED SPECIFICATIONS MUST BE CLEARLY SHOWN. THE PLANS MUST BE CLEARLY LABELED AS "ASBUILT" OR "RECORD" DRAWING. ALL SURVEYED DIMENSIONS AND ELEVATIONS SHALL BE CERTIFIED BY A REGISTERED SURVEYOR.

7. THE OPERATION PHASE OF THIS PERMIT SHALL NOT BECOME EFFECTIVE: UNTIL THE PERMITTEE HAS COMPLIED WITH THE REQUIREMENTS OF CONDITION (6) ABOVE, HAS SUBMITTED A REQUEST FOR CONVERSION OF ENVIRONMENTAL RESOURCE PERMIT FROM CONSTRUCTION PHASE TO OPERATION PHASE, FORM NO.0920; THE DISTRICT DETERMINES THE SYSTEM TO BE IN COMPLIANCE WITH THE PERMITTED PLANS AND SPECIFICATIONS; AND THE ENTITY APPROVED BY THE DISTRICT IN ACCORDANCE WITH SECTIONS 9.0 AND 10.0 OF THE BASIS OF REVIEW FOR ENVIRONMENTAL RESOURCE PERMIT APPLICATIONS WITHIN THE SOUTH FLORIDA WATER MANAGEMENT DISTRICT - AUGUST 1995, ACCEPTS RESPONSIBILITY FOR OPERATION AND MAINTENANCE OF THE SYSTEM. THE PERMIT SHALL NOT BE TRANSFERRED TO SUCH APPROVED OPERATION AND MAINTENANCE ENTITY UNTIL THE OPERATION PHASE OF THE PERMIT BECOMES EFFECTIVE. FOLLOWING INSPECTION AND APPROVAL OF THE PERMITTED SYSTEM BY THE DISTRICT, THE PERMITTEE SHALL INITIATE TRANSFER OF THE PERMIT TO THE APPROVED RESPONSIBLE OPERATING ENTITY IF DIFFERENT FROM THE PERMITTEE. UNTIL THE PERMIT IS TRANSFERRED PURSUANT TO SECTION 40E-1.6107, F.A.C., THE PERMITTEE SHALL BE LIABLE FOR COMPLIANCE WITH THE TERMS OF THE PERMIT.

8. EACH PHASE OR INDEPENDENT PORTION OF THE PERMITTED SYSTEM MUST BE COMPLETED IN ACCORDANCE WITH THE PERMITTED PLANS AND PERMIT CONDITIONS PRIOR TO THE INITIATION OF THE PERMITTED USE OF SITE INFRASTRUCTURE LOCATED WITHIN THE AREA SERVED BY THAT PORTION OR PHASE OF THE SYSTEM. EACH PHASE OR INDEPENDENT PORTION OF THE SYSTEM MUST BE COMPLETED IN ACCORDANCE WITH THE PERMITTED PLANS AND PERMIT CONDITIONS PRIOR TO TRANSFER OF RESPONSIBILITY FOR OPERATION AND MAINTENANCE OF THE PHASE OR PORTION OF THE SYSTEM TO A LOCAL GOVERNMENT OR OTHER RESPONSIBLE ENTITY.

9. FOR THOSE SYSTEMS THAT WILL BE OPERATED OR MAINTAINED BY AN ENTITY THAT WILL REQUIRE AN EASEMENT OR DEED RESTRICTION IN ORDER TO ENABLE THAT ENTITY TO OPERATE OR MAINTAIN THE SYSTEM IN CONFORMANCE WITH THIS PERMIT, SUCH EASEMENT OR DEED RESTRICTION MUST BE RECORDED IN THE PUBLIC RECORDS AND SUBMITTED TO THE DISTRICT ALONG WITH ANY OTHER FINAL OPERATION AND MAINTENANCE DOCUMENTS REQUIRED BY SECTIONS 9.0 AND 10.0 OF THE BASIS OF REVIEW FOR ENVIRONMENTAL RESOURCE PERMIT APPLICATIONS WITHIN THE SOUTH FLORIDA WATER MANAGEMENT DISTRICT - AUGUST 1995, PRIOR TO LOT OR UNIT SALES OR PRIOR TO THE COMPLETION OF THE SYSTEM, WHICHEVER OCCURS FIRST. OTHER DOCUMENTS CONCERNING THE ESTABLISHMENT AND AUTHORITY OF THE OPERATING ENTITY MUST BE FILED WITH THE SECRETARY OF STATE WHERE APPROPRIATE. FOR THOSE SYSTEMS WHICH ARE PROPOSED TO BE MAINTAINED BY THE COUNTY OR MUNICIPAL ENTITIES, FINAL OPERATION AND MAINTENANCE DOCUMENTS MUST BE RECEIVED BY THE DISTRICT WHEN MAINTENANCE AND OPERATION OF THE SYSTEM IS ACCEPTED BY THE LOCAL GOVERNMENT ENTITY. FAILURE TO SUBMIT THE APPROPRIATE FINAL DOCUMENTS WILL RESULT IN THE PERMITTEE REMAINING LIABLE FOR CARRYING OUT MAINTENANCE AND OPERATION OF THE PERMITTED SYSTEM AND ANY OTHER PERMIT CONDITIONS.

10. SHOULD ANY OTHER REGULATORY AGENCY REQUIRE CHANGES TO THE PERMITTED SYSTEM, THE PERMITTEE SHALL NOTIFY THE DISTRICT IN WRITING OF THE CHANGES PRIOR TO IMPLEMENTATION SO THAT A DETERMINATION CAN BE MADE WHETHER A PERMIT MODIFICATION IS REQUIRED.

11. THIS PERMIT DOES NOT ELIMINATE THE NECESSITY TO OBTAIN ANY REQUIRED FEDERAL, STATE, LOCAL AND SPECIAL DISTRICT AUTHORIZATIONS PRIOR TO THE START OF ANY ACTIVITY APPROVED BY THIS PERMIT. THIS PERMIT DOES NOT CONVEY TO THE PERMITTEE OR CREATE IN THE PERMITTEE ANY PROPERTY RIGHT, OR ANY INTEREST IN REAL PROPERTY, NOR DOES IT AUTHORIZE ANY ENTRANCE UPON OR ACTIVITIES ON PROPERTY WHICH IS NOT OWNED OR CONTROLLED BY THE PERMITTEE, OR CONVEY ANY RIGHTS OR PRIVILEGES OTHER THAN THOSE SPECIFIED IN THE PERMIT AND CHAPTER 40E-4 OR CHAPTER 40E-40, F.A.C.

12. THE PERMITTEE IS HEREBY ADVISED THAT SECTION 253.77, F.S. STATES THAT A PERSON MAY NOT COMMENCE ANY EXCAVATION, CONSTRUCTION, OR OTHER ACTIVITY INVOLVING THE USE OF SOVEREIGN OR OTHER LANDS OF THE STATE, THE TITLE TO WHICH IS VESTED IN THE BOARD OF TRUSTEES OF THE INTERNAL IMPROVEMENT TRUST FUND WITHOUT OBTAINING THE REQUIRED LEASE, LICENSE, EASEMENT, OR OTHER FORM OF CONSENT AUTHORIZING THE PROPOSED USE. THEREFORE, THE PERMITTEE IS RESPONSIBLE FOR OBTAINING ANY NECESSARY AUTHORIZATIONS FROM THE BOARD OF TRUSTEES PRIOR TO COMMENCING ACTIVITY ON SOVEREIGNTY LANDS OR OTHER STATE-OWNED LANDS.

13. THE PERMITTEE MUST OBTAIN A WATER USE PERMIT PRIOR TO CONSTRUCTION DEWATERING, UNLESS THE WORK QUALIFIES FOR A GENERAL PERMIT PURSUANT TO SUBSECTION 40E-20.302(4), F.A.C., ALSO KNOWN AS THE "NO NOTICE" RULE.

14. THE PERMITTEE SHALL HOLD AND SAVE THE DISTRICT HARMLESS FROM ANY AND ALL DAMAGES, CLAIMS, OR LIABILITIES WHICH MAY ARISE BY REASON OF THE CONSTRUCTION, ALTERATION, OPERATION, MAINTENANCE, REMOVAL, ABANDONMENT OR USE OF ANY SYSTEM AUTHORIZED BY THE PERMIT.

15. ANY DELINEATION OF THE EXTENT OF A WETLAND OR OTHER SURFACE WATER SUBMITTED AS PART OF THE PERMIT APPLICATION, INCLUDING PLANS OR OTHER SUPPORTING DOCUMENTATION, SHALL NOT BE CONSIDERED BINDING UNLESS A SPECIFIC CONDITION OF THIS PERMIT OR A FORMAL DETERMINATION UNDER SECTION 373.421(2), F.S., PROVIDES OTHERWISE.

16. THE PERMITTEE SHALL NOTIFY THE DISTRICT IN WRITING WITHIN 30 DAYS OF ANY SALE, CONVEYANCE, OR OTHER TRANSFER OF OWNERSHIP OR CONTROL OF A PERMITTED SYSTEM OR THE REAL PROPERTY ON WHICH THE PERMITTED SYSTEM IS LOCATED. ALL TRANSFERS OF OWNERSHIP OR TRANSFERS OF A PERMIT ARE SUBJECT TO THE REQUIREMENTS OF RULES 40E-1.6105 AND 40E-1.6107, F.A.C. THE PERMITTEE TRANSFERRING THE PERMIT SHALL REMAIN LIABLE FOR CORRECTIVE ACTIONS THAT MAY BE REQUIRED AS A RESULT OF ANY VIOLATIONS PRIOR TO THE SALE, CONVEYANCE OR OTHER TRANSFER OF THE SYSTEM.

17. UPON REASONABLE NOTICE TO THE PERMITTEE, DISTRICT AUTHORIZED STAFF WITH PROPER IDENTIFICATION SHALL HAVE PERMISSION TO ENTER, INSPECT, SAMPLE AND TEST THE SYSTEM TO INSURE CONFORMITY WITH THE PLANS AND SPECIFICATIONS APPROVED BY THE PERMIT.

18. IF HISTORICAL OR ARCHAEOLOGICAL ARTIFACTS ARE DISCOVERED AT ANY TIME ON THE PROJECT SITE, THE PERMITTEE SHALL IMMEDIATELY NOTIFY THE APPROPRIATE DISTRICT SERVICE CENTER.

19. THE PERMITTEE SHALL IMMEDIATELY NOTIFY THE DISTRICT IN WRITING OF ANY PREVIOUSLY SUBMITTED INFORMATION THAT IS LATER DISCOVERED TO BE INACCURATE.

SPECIAL CONDITIONS

1. MINIMUM BUILDING FLOOR ELEVATION: 19.25 FEET NGVD.

2. MINIMUM ROAD CROWN ELEVATION: 18 FEET NGVD.

3. THE PERMITTEE SHALL BE RESPONSIBLE FOR THE CORRECTION OF ANY EROSION, SHOALING OR WATER QUALITY PROBLEMS THAT RESULT FROM THE CONSTRUCTION OR OPERATION OF THE SURFACE WATER MANAGEMENT SYSTEM.

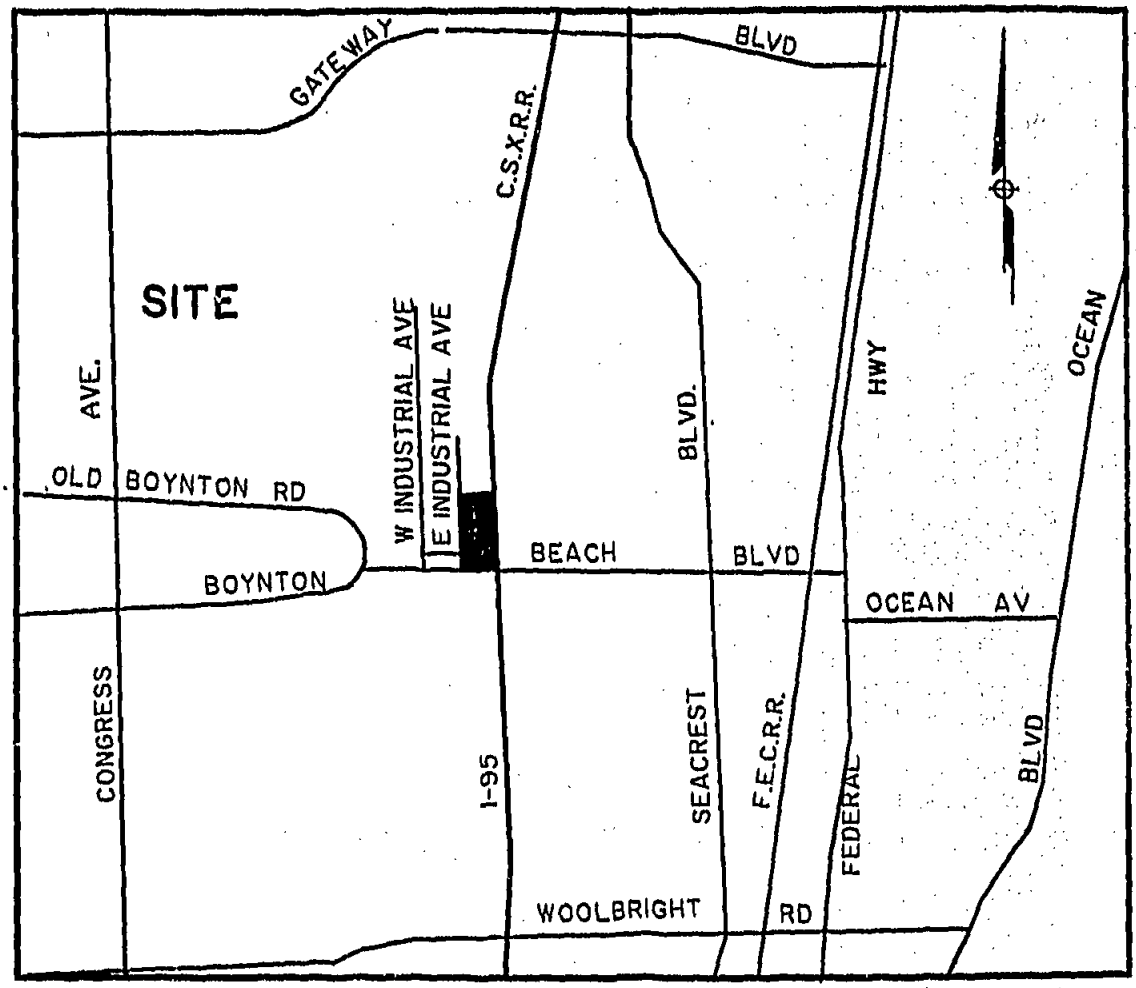
4. MEASURES SHALL BE TAKEN DURING CONSTRUCTION TO INSURE THAT SEDIMENTATION AND/OR TURBIDITY PROBLEMS ARE NOT CREATED IN THE RECEIVING WATER.

5. THE DISTRICT RESERVES THE RIGHT TO REQUIRE THAT ADDITIONAL WATER QUALITY TREATMENT METHODS BE INCORPORATED INTO THE DRAINAGE SYSTEM IF SUCH MEASURES ARE SHOWN TO BE NECESSARY.

6. FACILITIES OTHER THAN THOSE STATED HEREIN SHALL NOT BE CONSTRUCTED WITHOUT AN APPROVED MODIFICATION OF THIS PERMIT.

7. OPERATION OF THE SURFACE WATER MANAGEMENT SYSTEM SHALL BE THE RESPONSIBILITY OF STOR-ALL LTD..

SEC. 20, TWP. 45S, RNG. 42E



LOCATION SKETCH

NO SCALE

EXHIBIT 1

PROJECT: STOR ALL INDUSTRIAL AVENUE

PERMIT SUMMARY SHEET

APPLICATION NUMBER: 990517-2
LOCATION: PALM BEACH COUNTY, S20/T45S/R43E

OWNER: ANDERSON STOR ALL INC

ENGINEER: MICHAEL B SCHORAH AND ASSOCIATES INC

PROJECT AREA: 4.35 ACRES DRAINAGE AREA: 4.35 ACRES

PROJECT USE: COMMERCIAL

FACILITIES:
1. PROPOSED: Proposed is the construction and operation of a surface water management system to serve a 4.35 acre commercial development known as Stor All Industrial Avenue.

The proposed surface water management system will consist of inlets, culverts and swales that will direct runoff to +/- 1.07 acres of dry retention area. No positive discharge is proposed for this project (applicant's engineer indicates that none is available).

PROJECT LEVEL:

DRAINAGE BASIN: C-16

RECEIVING BODY: ON SITE RETENTION

WATER QUALITY:

Water quality treatment of 2.5 inches times the percent imperviousness (including 0.5 inch dry pre-treatment for commercial developments) is being provided in +/- 1.07 acres of dry retention area.

Basin	Method	Vol Req'd. (ac-ft)	Vol Prov'd (ac-ft)
SITE	1.07 acres DRY RETENTION	.38	.38

ENVIRONMENTAL ASSESSMENT:

Exhibit 2a

APPLICATION NUMBER: 990517-2
LOCATION: PALM BEACH COUNTY, S20/T45S/R43E

ENDANGERED, THREATENED & SPECIES OF SPECIAL CONCERN SUMMARY:

The project site does not contain preferred habitat for wetland-dependent endangered/threatened species or species of special concern. No wetland-dependent endangered/threatened species or species of special concern were observed on site, and submitted information indicates that potential use of the site by such species is minimal. This permit does not relieve the applicant from complying with all applicable rules and any other agencies' requirements if in the future, endangered/threatened species or species of special concern are discovered on the site.

ENVIRONMENTAL SUMMARY:

The proposed project consists of a 4.35 acre area located on the northeast corner of the intersection of Boynton Beach Boulevard and East Industrial Avenue in Boynton Beach, Palm Beach County. The applicant proposes to construct and operate a surface water management system for a commercial development.

The project area consists of upland grasses that appear to be mowed regularly and an unpaved roadway through the parcel. There are no wetlands or other surface waters at the site.

The proposed activities have been evaluated for potential secondary and cumulative impacts and to determine if the project is contrary to the public interest. Based upon the proposed project design, the District has determined that the project will not cause adverse secondary or cumulative impacts to the water resources and is not contrary to the public interest.

	TOTAL PROJECT	PREVIOUSLY PERMITTED	THIS PHASE	
TOTAL ACRES	4.35		4.35	acres
WTRM ACREAGE	1.07		1.07	acres
PAVEMENT	1.36		1.36	acres
BUILD COVERAGE	1.09		1.09	acres
PERVIOUS	.83		.83	acres

Exhibit 26

APPLICATION NUMBER: 990517-2
LOCATION: PALM BEACH COUNTY, S20/T45S/R43E

DIVISIONAL APPROVAL:

NATURAL RESOURCE MANAGEMENT

Anita R. Bain

DATE: 8/19/99

SURFACE WATER MANAGEMENT

Carlos A. de Rojas, P.E.

DATE: 8/19/99

Exhibit 2c

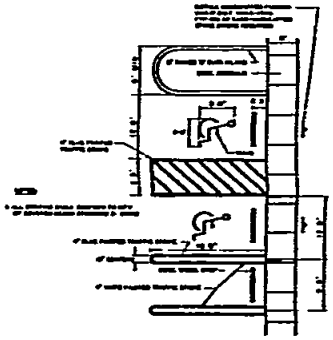
MICHAEL R. RICHMAN & ASSOCIATES, INC.
STOR - ALL INDUSTRIAL AVE.
JOB NO. 0304
DIMENSION, STRIPING & CONDUIT PLAN
98-939
2
LOCATION MAP
STATE ROAD 804 (BOYNTON BEACH BLVD.)
E. SAL RAILROAD R/W
E. INDUSTRIAL AVENUE
BLDG. 'A'
BLDG. 'B'
BLDG. 'C'
BLDG. 'D'

EXHIBIT 3

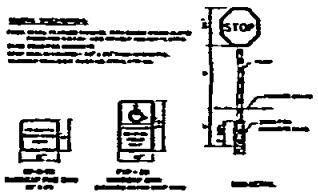
STOR - ALL INDUSTRIAL AVE.
JOB NO. 0304
PAVING, GRADING & DRAINAGE PLAN
MICHAEL B. SCIORAI
& ASSOCIATES, INC.
98-939
3
LOCATION MAP
LEGEND
STATE ROAD 804 (BOYNTON BEACH BLVD)
S.A.L. RAILROAD R/W
E. INDUSTRIAL AVENUE

EXHIBIT 4

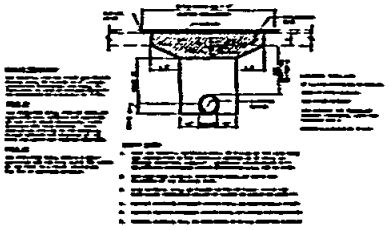
EXHIBIT 5



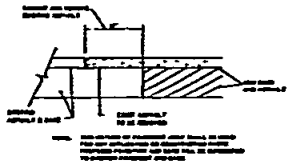
PARKING STALL DETAIL



HANDICAP, STOP SIGN AND HANDICAP FINE SIGN DETAILS



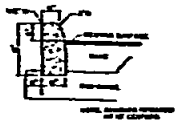
REPLACEMENT OF FLEXIBLE PAVEMENT FOR PERMITTED PAVEMENT CUT



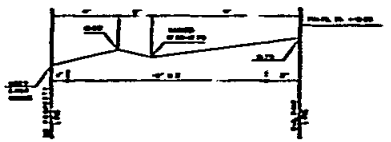
ASPHALT JOINT DETAIL



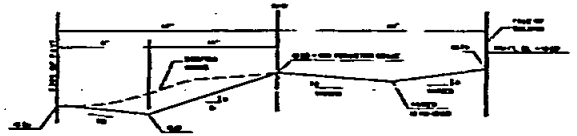
WHEEL STOP



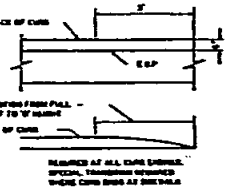
TYPE 'D' CURB



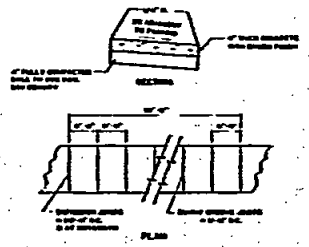
SECTION 'A-A'



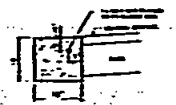
SECTION 'B-B'



CURB TRANSITION DETAIL



CONCRETE SIDEWALK DETAILS



HEADER CURB

PAVING SPECIFICATIONS

MICHAEL B. SCHIORAI & ASSOCIATES, INC.

PROJECT: STOR - ALL INDUSTRIAL AVE, JOB NO. 0304

DESCRIPTION: PAVING, GRADING & DRAINAGE DETAILS

98-939

SHEET NO. 4

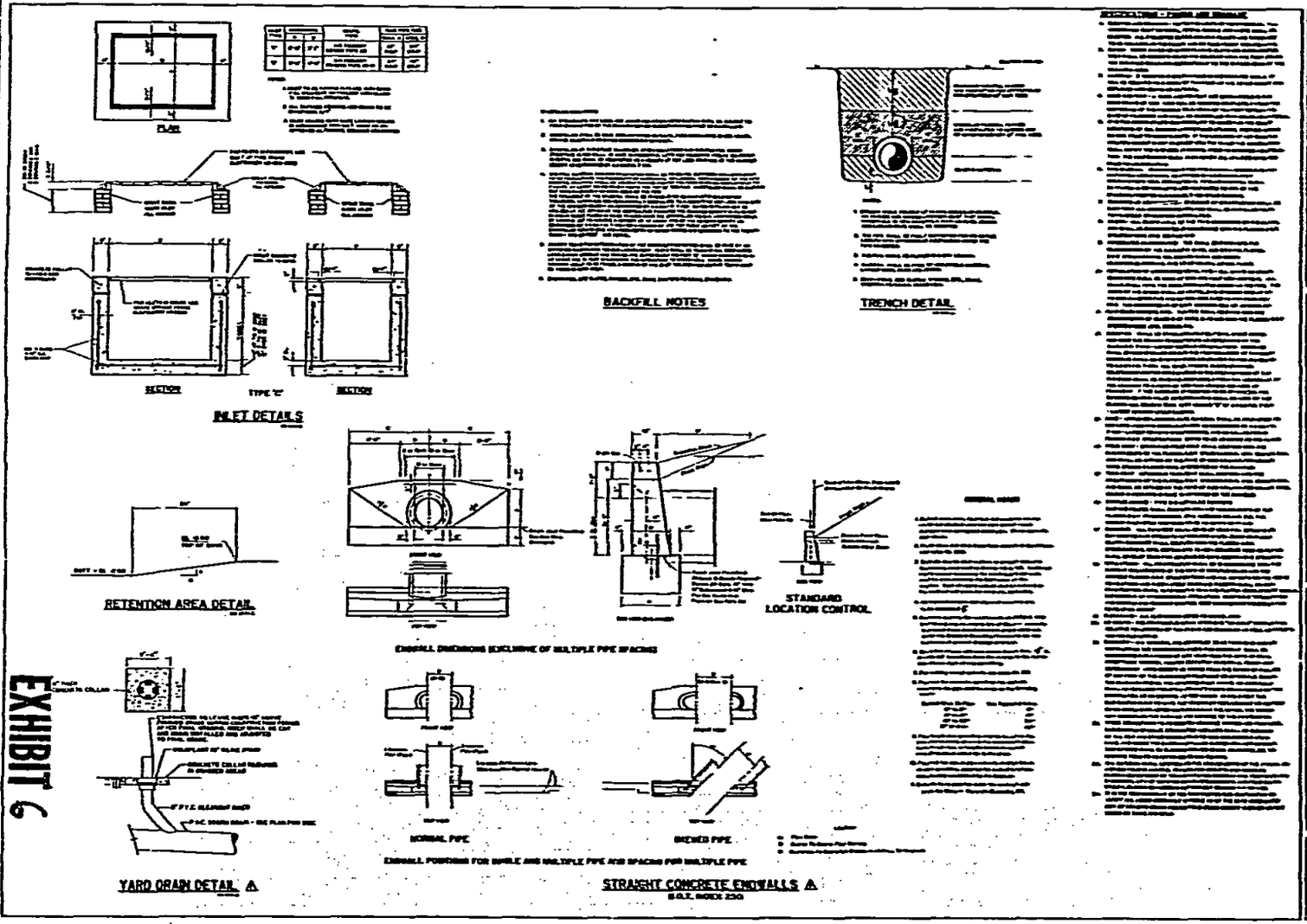


EXHIBIT 6

MICHAEL B. SCHORAH & ASSOCIATES, INC.

STOR - ALL SELF STORAGE
BOYNTON BEACH BOULEVARD

CONCEPTUAL PAVING AND DRAINAGE DETAILS

98-939

SHEET NO. 5

STAFF REPORT DISTRIBUTION LIST

STOR ALL INDUSTRIAL AVENUE
APPLICATION NUMBER: 990517-2
PERMIT MODIFICATION NUMBER: 50-04389-P

INTERNAL DISTRIBUTION
Reviewer:
X Brian Tilles, P.E.
X Trisha Stone
X Anita R. Bain
X Carlos A. de Rojas, P.E.
J. Giddings - LEC
J. Golden - REG
X J. Gronborg - REG
F. Lurd - LEC
R. Robbins - NRM
X P. Walker - GPA
A. Waterhouse - REG
X P. Bell - LEG
Enforcement
X Environmental PPC Reviewer
X Environmental Resource Compliance
X Permit File

DEPT. OF ENVIRONMENTAL PROTECTION

EXTERNAL DISTRIBUTION

X Applicant:
ANDERSON STOR ALL INC

X Applicant's Consultant
MICHAEL B SCHORAH AND ASSOCIATES INC

X Engineer, County of:
PALM BEACH

X Engineer, City of:
Boynton Beach

X Local Drainage District:
L.W.D.D.

COUNTY
X Palm Beach -Building Division
-Environmental Res Mgmt
-Health Dept
-Land Development Div
-School Board Growth Mgt

BUILDING AND ZONING

OTHER
X David Sinclair
FDEP
Florida Audubon - Charles Lee
Florida Fish & Wildlife Conservation Com
Mr. Ed Dailey, President

EXHIBIT 7

MICHAEL B. SCHORAH
& ASSOCIATES, INC.
Engineers • Planners • Development Consultants
1650 Forest Hill Blvd. • Suite 208
WEST PALM BEACH, FLORIDA 33406
(561) 968-0080 • FAX: (561) 642-9726

LETTER OF TRANSMITTAL

DATE	JOB NO.
July 20, 1999	98-939

ATTENTION: Brian Tilles

RE: Stor-All Industrial Avenue

ADD'L/REVISED SUBMITTAL

JUL 22 1999

TO: SOUTH FLORIDA WATER MANAGEMENT DISTRICT

☒ Hand Delivered ☐ Mailed ☐ Pick-up
☐ Federal Express ☐ Other

WE ARE SENDING YOU ☐ Attached ☐ Under separate cover via _____ the following items.

COPIES	EACH	SETS	DESCRIPTION
	1		Response Letter
	4		Applicant Transmittal Form for Requested Additional Information
	4		Topographic Survey
	4		Warranty Deed
	4		Utility Letter

THESE ARE TRANSMITTED as checked below.

☐ For approval ☐ For your use ☐ For signature
☐ For review and comment ☐ As requested ☐ Other

REMARKS

Received by M. Waters Date 7/22/99

Copy to _____ Signed Michael J. LaCoursiere, P.E.

If enclosures are not as noted, kindly notify us at once.

MICHAEL B. SCHORAH & ASSOCIATES, INC.
ENGINEERS • PLANNERS • DEVELOPMENT CONSULTANTS

SUITE 206
1850 FOREST HILL BLVD.
WEST PALM BEACH, FL 33406
FAX (561) 642-9726
TELEPHONE (561) 968-0080

July 20, 1999

ADDL/REVISED SUBMITTAL

JUL 22 1999

South Florida Water Management District
3301 Gun Club Road
West Palm Beach, Florida 33406

Attn: Brian Tilles

RE: STOR-ALL INDUSTRIAL AVENUE
APPLICATION #990517-2

Mr. Tilles:

The following responses correspond sequentially with the comments listed in Carlos de Rojas' letter dated June 14, 1999:

1. The Stor-All project is located within the old Boynton Beach Industrial Park. This area is being studied to develop a stormwater improvement project by the City of Boynton Beach. The proposed retention area was established at the request of the City. The City intends to use this retention area as part of their future stormwater project. That project will develop an outfall for the entire industrial area. Currently, no positive outfall is established in this area for the Stor-All development to consider. The timing of the Stor-All development will precede the City plan. Therefore, total retention is proposed in the interim.

2. Attached find a letter from Boynton Beach Utilities Department confirming service availability.

3. Groundwater withdrawal is proposed for irrigation. A separate application has been made for a general water use permit.

4. Additional topographic information is provided on the attached topographic survey.

5. Attached find a copy of the warranty deed.

6. Water quality calculations are not required as no discharge is considered for events less than the 25-year 3-day storm event. It is intuitive that water quality is provided in this case.

Please reconsider these responses along with the attached information at your earliest convenience. Should you have any questions or require additional information, please do not hesitate to contact me.

Respectfully submitted,

Michael J. LaCourslere, P.E.

MJL/jak/elwmd-2.doc

Attachment

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Form 0970
08/95

ADDL/REVISED SUBMITTAL

JUL 2 2 1999

APPLICANT TRANSMITTAL FORM FOR REQUESTED ADDITIONAL INFORMATION

(One copy of this form must be included with the 5 sets of information submitted concerning a pending permit application for an Environmental Resource, Surface Water Management or Water Use Permit.)

For submittal addresses, see page 2.

Application #: 990517-2 ER [X] SW [ ] WU [ ]

Project Name: Stor-All Industrial Avenue

Project Location: County Palm Beach S 20 /T 45 /R 42

Reviewer's Name: Brian Tillen

Date: July 20, 1999

Information included in response:		Additional	Revised
1.	Response Letter	[X]	[ ]
2.	Topographic Survey	[ ]	[X]
3.	Proof of Ownership	[X]	[ ]
4.	Utility Letter	[X]	[ ]
5.		[ ]	[ ]
6.		[ ]	[ ]
7.		[ ]	[ ]
8.		[ ]	[ ]
9.		[ ]	[ ]
10.		[ ]	[ ]

Respondent Signature

Return to: (Name and address of natural person prepared document)
Gene Moore, Lawyer
839 N Ocean Avenue
Boynton Beach, FL 33435
WILL CALL 955

This Instrument Prepared by:
Gene Moore, Lawyer
839 N Ocean Avenue
Boynton Beach, FL 33435

Property Appraiser Parcel I.D. (Folio) Number(s):
08 43 45 20 00 000 0082

Grantee's Address:

WARRANTY DEED
Subject to Taxes

Record Fee $

Jan-06-1999 02:26pm 99-009388
ORB 10864 Pg 46
Con 930,000.00 Doc 6,510.00

ADDL/REVISED SUBMITTAL

JUL 22 1999

This Warranty Deed Made the 5th day of January A. D. 1999 by
ROBERT L. MARCALUS, a married man,
whose address is Marcal Paper Mills Inc., One Market St. Elmwood Park, NJ 07407
hereinafter called the grantor, to
STOR-ALL, LTD., a Florida limited partnership

whose postoffice address is 1375 W Hillsboro Boulevard, Deerfield Beach, Florida 33433
hereinafter called the grantee:
(Wherever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations)

Witnesseth: That the grantor, for and in consideration of the sum of $ 10.00 and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys and confirms unto the grantee, all that certain land situate in Palm Beach County, Florida, viz:

SEE LEGAL DESCRIPTION ATTACHED HERETO AND MADE A PART HEREOF.

SUBJECT TO: easements, reservations, restrictions common to the subdivision, without serving to reimpose same, and taxes for the year 1998 and subsequent years.

Grantor is a married man, however, the land herein conveyed is not, nor has ever been the homestead of Grantor, his spouse and/or dependent(s) nor is same contiguous to the homestead of Grantor, his spouse and/or dependent(s). Grantor's homestead is located in Bergen County, Elmwood Park, New Jersey 07407.

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

To Have and to Hold, the same in fee simple forever.

And the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 1998

In Witness Whereof, the said grantor has signed and sealed these presents the day and year first above written.

Signed, sealed and delivered in our presence:

Nancy Kurucz
Lisa A. Nicholson

Robert L. Marcalus (L.S.)
Robert L. Marcalus (L.S.)

STATE OF NEW JERSEY
COUNTY OF BERGEN

I HEREBY CERTIFY that on this day, before me, an officer duly authorized in the State aforesaid and in the County aforesaid, to take acknowledgments, personally appeared ROBERT L. MARCALUS, who is personally known to me (yes-no) or who provided NO Drivers License as proof of identification and who executed the foregoing instrument and he acknowledged before me that he executed the same.

WITNESS my hand and official seal in the County and State last aforesaid this 5th day of January A. D. 1999

Nancy Kurucz
Notary Public

NANCY KURUCZ
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires March 8, 1999

RECORDER'S MEMO: Legibility of document unsatisfactory when received.

ORB 10864 Pg 47
DOROTHY H. WILKEN, CLERK PB COUNTY, FL

SCHEDULE "A"
LEGAL DESCRIPTION

The East quarter of Lot 8, Section 20, Township 45 South, Range 43 East, according to the Map of Township 45 South and Township 46 South, Range 43 East, as recorded in Plat Book 1, Page 4, Palm Beach County Public Records,

LESS right of way of State Road 804, Section 93640-2601, that part of the East quarter of Lot 8, being more particularly described as follows;

Begin on the East boundary line of Section 20, Township 45 South, Range 43 East, at a point North 1° 36'31" West 40.0 feet from the Southeast corner thereof;

Thence South 88°06'29" West 106.75 feet;

Thence continue South 88°06' 29" West 201.48 feet to the beginning of a curve concave Northeasterly having a radius of 20 feet; thence run Southwesterly and Northwesterly, along said curve 31.42 feet through a central angle of 90° to the East boundary of Industrial Avenue;

Thence North 1°53'31" West, 45.82 feet;

Thence North 87°52'12" East, 180.63 feet;

Thence South 33°25'49" East 78.11;

Thence North 88°06'29" East 106.75 feet to the POINT OF BEGINNING.

The City of Boynton Beach

ADD/REVISED SUBMITTAL

JUL 22 1999

Utilities Department
5469 W. Boynton Beach Blvd.
Boynton Beach, Florida 33437
Phone (561) 375-6452
FAX: (561 731-0063

OFFICE OF THE DIRECTOR OF UTILITIES

July 21, 1999

Mr. Michael LaCoursiere, P.E.
Schorah and Associates
1850 Forest Hill Blvd., Suite 206
West Palm Beach, FL 33406

FAX 642-9726

RE: Stor-All on Industrial Avenue, Boynton Beach

Dear Mr. LaCoursiere:

Please be advised that the City of Boynton Beach Utilities Department will be the water and sewer service provider for the referenced project, and that both potable water and sanitary sewer mains are available adjacent to the site. We have sufficient reserve capacity in our treatment systems to service said project, and this capacity has been formally reserved.

I trust this letter meets your needs. Any questions on this matter should be directed to Peter Mazzella of this office.

Sincerely yours,

for John A. Guidry
Director of Utilities

JAG/PVM
Xc: Skip Milor
File

DEPARTMENT OF COMMUNITY AFFAIRS
Wendy Wood,Florida State Clearinghouse
Intergovernmental Coordination and Review
2555 Shumard Oak Blvd ... Tallahassee, FL 32399-2100
(850)414-5495 ... (SC) 994-5495

MEMORANDUM

B. Bibles
T. Stone

TO: Erica Tyska
Regulation Department
South Florida Water Management District

FROM: Wendy Wood,Florida State Clearinghouse WW

RECEIVED
JUN 25 1999
REGULATION DEPT.

SUBJECT: File Number: 990517-2 Stor All Industrial Avenue

Applicant Name: Stor All Industrial Avenue

DATE: 06/22/1999

We have reviewed the application, per your request, and have no objections to the proposed project.

Thank you for the opportunity to provide agency comments. If you have any questions or concerns regarding this matter, you may contact Cherie Trainor at (904) 414-5495.

South Florida Water Management District
3301 Gun Club Road, West Palm Beach, Florida 33406 • (561) 686-8800 • FL WATS 1-800-432-2045
TDD (561) 697-2574 • www.sfwmd.gov

CON 24-06

Application No. 990517-2
Regulation Department

June 14, 1999

Michael B. Schorah, P.E.
1850 Forest Hill Blvd., Suite 206
West Palm Beach, FL 33406

Subject: Stor All Industrial Avenue – Palm Beach County, S20/T45/R42

Dear Mr. Schorah:

The staff has completed a preliminary review of the above referenced application. According to Rule 40E-40, Florida Administrative Code (FAC), satisfactory answers to the following 5 additional comments must be provided before our review can continue.

1. Please explain why total on-site retention is being proposed for this project. Be advised that a positive bleed-down is preferable to total on-site retention. Please indicate if there are any existing canals, storm sewer systems, etc. that this project could discharge to. Also address if any local entities such as city, county, FDOT, etc. were contacted regarding the possibility of providing an outfall for this project.

2. Please provide water and wastewater commitment letters from local suppliers which indicate adequate capacity is available for your site.

3. Please indicate whether surface water or groundwater withdrawals are proposed for irrigation or other on-site water use for this phase. If so, please be advised that it will be necessary for you to obtain a modification to the existing Water Use Permit. Because of the inseparable nature of Water Use and Surface Water Management, the application for either will not be considered complete until all information for both is complete.

4. Please provide topographic information which extends 100' beyond the project boundaries. USGS quadrangles are not acceptable for topographic information for the project. The contours depicted on them are in 5' increments which do not provide the required level of topographic data necessary for the project review. Please provide a topographic map (1' contours) of the project and adjacent hydrologically related areas which extend a minimum of 100 feet from the project boundaries.

Governing Board:
Michael Collins, *Chairman*
Michael D. Minton, *Vice Chairman*
Mitchell W. Berger
Vera M. Carter
Gerardo B. Fernandez
Patrick J. Gleason
Nicolas J. Gutierrez, Jr.
Harkley R. Thornton
Trudi K. Williams
James Harvey, *Interim Executive Director*
Michael Slayton, *Deputy Executive Director*
Trevor Campbell, *Deputy Executive Director*

Mailing Address: P.O. Box 24680, West Palm Beach, FL 33416-4680

5. Please provide a copy of the instrument which verifies the applicant's ownership of the project.

6. Please provide calculations verifying that water quality requirements are satisfied based on the current design.

In accordance with 40E-1.603 FAC, if the requested information is not received within 90 days of the date of this letter, this application may be processed for denial, if not withdrawn by the applicant. Please submit FOUR copies of the requested information to Brian Tilles at this office and include the above referenced application number. Please attach a copy of the enclosed "Transmittal Form For Requested Additional Information" to each of the required FOUR copies of the requested information.

Should you have any questions, please call Brian Tilles at (561) 682-2552.

Sincerely,

Carlos de Rojas, P.E.
Senior Supervising Professional
Surface Water Management Division

CdR/bt

c: DEP / Palm Beach County Engineer / Palm Beach County Land Dev. Div.
Palm Beach County Environmental Resource Management
Palm Beach County Health Department

bc: Bob Ratcliffe/T. Stone /B. Tilles/Permit File

CON 24-06

MEMORANDUM

To: Brian Tilles, E.I., SWM Division

From: Trisha Stone, NRM Division

Through: Anita R. Bain
Sr. Supervising Environmental Analyst, NRM Division

Date: June 2, 1999

Subject: STOR ALL INDUSTRIAL AVENUE
990517-2

Palm Beach County, S20/T45S/R43E

Environmental Comments for Staff Report

ENVIRONMENTAL SUMMARY

The proposed project consists of a 4.35 acre area located on the northeast corner of the intersection of Boynton Beach Boulevard and East Industrial Avenue in Boynton Beach, Palm Beach County. The applicant proposes to construct and operate a surface water management system for a commercial development.

The project area consists of upland grasses that appear to be mowed regularly and an unpaved roadway through the parcel. There are no wetlands or other surface waters at the site.

The proposed activities have been evaluated for potential secondary and cumulative impacts and to determine if the project is contrary to the public interest. Based upon the proposed project design, the District has determined that the project will not cause adverse secondary or cumulative impacts to the water resources and is not contrary to the public interest.

cc: Anita R. Bain
Carlos A. de Rojas, P.E.

Final Review 5/21/99

Star All Industrial Avenue

1) Why is [illegible] proposed?

2) Need existing topo to extend at least 100' outside of project boundary to determine offsite drainage patterns.

3) ownership docs?

4) Water / Wastewater letters

5) WQ calcs?

Initial Review 5/24/99

Stor All Industrial Avenue

I. Wate Quality Calcs.

A) 1" over the site = (1in)(4.35ac)(1ft/12in) = 0.36 ac-ft

B) 2.5" x % imperviousness

1) Site area for WQ per/imp = (4.35ac) - 1.09ac = 3.26ac

2) Imp. area for WQ per/imp = 3.26ac - (0.58 + 0.49 + 0.83) = 1.36ac

3) Percent imp for WQ = $\left(\frac{1.36ac}{3.26ac}\right)$ = 0.42

4) 2.5 inch x %imp = (2.5in)(0.42) = 1.05 inches to be treated

5) Volume req. for WQ detention = (1.05in)(4.35ac)(1ft/12in) = 0.38ac-ft

C) Since 0.38ac-ft > 0.36 ac-ft, then 0.38 ac-ft controls

d) Pretreatment = (0.5in)(4.35ac)(1ft/12in) = 0.18ac-ft

e) Finally, from stage/storage, 0.38 ac-ft corresponds to a stage of 12.6 ft.

$$\frac{0.62 - \emptyset}{13 - 12} = \frac{0.62 - 0.38}{13 - x} \qquad x = 12.6 \text{ ft}$$

✓ WQ is provided

Initial Review 5/24/99

Star All Industrial Ave

Stage / Storage

Retention, V, 0.58, 12.0, 20.0
Retention Bank, L, 0.49, 12.0, 18.0
Retention Bank, V, 0.49, 18.0, 20.0
Paved, L, 1.36, 18.0, 20.0
Open, L, 0.83, 17.25, 19.25

Stage	Retention	Retention Bank	Retention Bank	Paved	Open		Total
12							∅
13	0.58	0.04					0.62
14	1.16	0.16					1.32
15	1.74	0.37					2.11
16	2.32	0.65					2.97
17	2.90	1.02					3.92
18	3.48	1.47			0.12		5.07
19	4.06	1.96	0.49	0.34	0.64		7.49
20	4.64	2.45	0.98	1.36	1.45		10.88

1

S C S P R O G R A M

PROJECT NAME . . . . : Stor All Industrial Avenue
REVIEWER . . . . . : Tilles
PROJECT AREA . . . . : 4.35 ACRES
GROUND STORAGE . . . : 2.75 INCHES
TERMINATION DISCHARGE : .43 CFS
DISTRIBUTION TYPE . . : SFWMD
RETURN FREQUENCY . . : 5.00 YEARS
RAINFALL DURATION . . : 1-DAY
24-HOUR RAINFALL . . : 8.00 INCHES
REPORTING SEQUENCE . . : STANDARDIZED

STAGE (FT)	STORAGE (AF)	DISCHARGE (CFS)
13.00	.62	.00
14.00	1.32	.00
15.00	2.11	.00
16.00	2.97	.00
17.00	3.92	.00
18.00	5.07	.00
19.00	7.49	.00
20.00	10.88	.00

					- - - - - - R E S E R V O I R - - - - - -				
TIME (HR)	RAIN FALL (IN)	ACCUM. RUNOFF (IN)	BASIN DISCHGE (CFS)	ACCUM. INFLOW (AF)	VOLUME (AF)	ACCUM. OUTFLOW (AF)	INSTANT DISCHGE (CFS)	AVERAGE DISCHGE (CFS)	STAGE (FT)
.00	.00	.00	.0	.0	.0	.0	.0	.0	13.00
4.00	.36	.00	.0	.0	.0	.0	.0	.0	.00
8.00	1.10	.09	.3	.0	.0	.0	.0	.0	.62
10.00	1.70	.34	.8	.1	.1	.0	.0	.0	2.43
11.00	2.15	.59	1.3	.2	.2	.0	.0	.0	4.20
11.50	2.55	.84	2.3	.3	.3	.0	.0	.0	5.92
11.75	3.75	1.72	15.4	.6	.6	.0	.0	.0	9.75
12.00	5.25	2.96	21.8	1.1	1.1	.0	.0	.0	13.33
12.50	5.83	3.47	4.5	1.3	1.3	.0	.0	.0	13.85
13.00	6.14	3.74	2.4	1.4	1.4	.0	.0	.0	14.02
14.00	6.54	4.11	1.5	1.5	1.5	.0	.0	.0	14.20
16.00	7.04	4.56	1.0	1.7	1.7	.0	.0	.0	14.41
20.00	7.62	5.09	.6	1.8	1.8	.0	.0	.0	14.66
24.00	8.00	5.44	.4	2.0	2.0	.0	.0	.0	14.82

SUMMARY INFORMATION

MAXIMUM STAGE WAS 14.82 FEET AT 24.00 HOURS
MAXIMUM DISCHARGE WAS .0 CFS AT .00 HOURS

$$Q = \frac{(P - 0.2S)^2}{P + 0.8S} = \frac{(8 - (0.2)(2.75))^2}{8 + (0.8)(2.75)} = 5.44 \text{ in}$$

Runoff Volume = $(5.44 \text{ in})(4.35 \text{ ac})(1 \text{ ft}/12 \text{ in}) = 1.97$ ac-ft

From stage/storage

$$\frac{2.11 - 1.32}{15 - 14} = \frac{2.11 - 1.97}{15 - x} \qquad x = 14.82$$ ✓

1
1

S C S P R O G R A M

PROJECT NAME . . . . . : Stor All Industrial Avenue
REVIEWER . . . . . : Tilles
PROJECT AREA . . . . . : 4.35 ACRES
GROUND STORAGE . . . . : 2.75 INCHES
TERMINATION DISCHARGE : .43 CFS
DISTRIBUTION TYPE . . : SFWMD
RETURN FREQUENCY . . : 25.00 YEARS
RAINFALL DURATION . . : 3-DAY
24-HOUR RAINFALL . . : 11.04 INCHES
REPORTING SEQUENCE . : STANDARDIZED

STAGE (FT)	STORAGE (AF)	DISCHARGE (CFS)
13.00	.62	.00
14.00	1.32	.00
15.00	2.11	.00
16.00	2.97	.00
17.00	3.92	.00
18.00	5.07	.00
19.00	7.49	.00
20.00	10.88	.00

					- - - - - - R E S E R V O I R - - - - - -				
TIME (HR)	RAIN FALL (IN)	ACCUM. RUNOFF (IN)	BASIN DISCHGE (CFS)	ACCUM. INFLOW (AF)	VOLUME (AF)	ACCUM. OUTFLOW (AF)	INSTANT DISCHGE (CFS)	AVERAGE DISCHGE (CFS)	STAGE (FT)
.00	.00	.00	.0	.0	.0	.0	.0	.0	13.00
4.00	.27	.00	.0	.0	.0	.0	.0	.0	.00
8.00	.54	.00	.0	.0	.0	.0	.0	.0	.00
12.00	.81	.02	.0	.0	.0	.0	.0	.0	.16
16.00	1.07	.08	.1	.0	.0	.0	.0	.0	.62
20.00	1.34	.18	.1	.1	.1	.0	.0	.0	1.32
24.00	1.61	.30	.1	.1	.1	.0	.0	.0	2.22
28.00	2.00	.50	.2	.2	.2	.0	.0	.0	3.77
32.00	2.40	.74	.3	.3	.3	.0	.0	.0	5.57
36.00	2.79	1.00	.3	.4	.4	.0	.0	.0	7.57
40.00	3.18	1.29	.3	.5	.5	.0	.0	.0	9.70
44.00	3.57	1.58	.3	.6	.6	.0	.0	.0	11.95
48.00	3.96	1.89	.3	.7	.7	.0	.0	.0	13.09
52.00	4.46	2.30	.6	.8	.8	.0	.0	.0	13.29
56.00	5.48	3.16	1.3	1.1	1.1	.0	.0	.0	13.73
58.00	6.31	3.90	1.9	1.4	1.4	.0	.0	.0	14.10

59.00	6.93	4.46	2.8	1.6	1.6	.0	.0	.0	14.34
59.50	7.49	4.97	4.4	1.8	1.8	.0	.0	.0	14.55
59.75	9.14	6.51	27.1	2.4	2.4	.0	.0	.0	14.96
60.00	11.21	8.47	34.4	3.1	3.1	.0	.0	.0	15.70

1

					- - - - - - R E S E R V O I R - - - - - -				
TIME (HR)	RAIN FALL (IN)	ACCUM. RUNOFF (IN)	BASIN DISCHGE (CFS)	ACCUM. INFLOW (AF)	VOLUME (AF)	ACCUM. OUTFLOW (AF)	INSTANT DISCHGE (CFS)	AVERAGE DISCHGE (CFS)	STAGE (FT)
60.50	12.01	9.24	6.8	3.4	3.4	.0	.0	.0	16.33
61.00	12.43	9.65	3.5	3.5	3.5	.0	.0	.0	16.52
62.00	12.99	10.19	2.2	3.7	3.7	.0	.0	.0	16.74
64.00	13.68	10.85	1.4	3.9	3.9	.0	.0	.0	17.00
68.00	14.47	11.63	.8	4.2	4.2	.0	.0	.0	17.25
72.00	15.00	12.14	.6	4.4	4.4	.0	.0	.0	17.41

SUMMARY INFORMATION

MAXIMUM STAGE WAS 17.41 FEET AT 72.00 HOURS
MAXIMUM DISCHARGE WAS .0 CFS AT .00 HOURS

1
1

S C S P R O G R A M

PROJECT NAME . . . . : Stor All Industrial Avenue
REVIEWER . . . . . : Tilles
PROJECT AREA . . . . : 4.35 ACRES
GROUND STORAGE . . . : 2.75 INCHES
TERMINATION DISCHARGE : .43 CFS
DISTRIBUTION TYPE . . : SFWMD
RETURN FREQUENCY . . : 100.00 YEARS
RAINFALL DURATION . . : 3-DAY
24-HOUR RAINFALL . . : 13.25 INCHES
REPORTING SEQUENCE . : STANDARDIZED

STAGE (FT)	STORAGE (AF)	DISCHARGE (CFS)
13.00	.62	.00
14.00	1.32	.00
15.00	2.11	.00
16.00	2.97	.00
17.00	3.92	.00
18.00	5.07	.00
19.00	7.49	.00
20.00	10.88	.00

					- - - - - - R E S E R V O I R - - - - - -				
TIME (HR)	RAIN FALL (IN)	ACCUM. RUNOFF (IN)	BASIN DISCHGE (CFS)	ACCUM. INFLOW (AF)	VOLUME (AF)	ACCUM. OUTFLOW (AF)	INSTANT DISCHGE (CFS)	AVERAGE DISCHGE (CFS)	STAGE (FT)
.00	.00	.00	.0	.0	.0	.0	.0	.0	13.00
4.00	.32	.00	.0	.0	.0	.0	.0	.0	.00
8.00	.64	.00	.0	.0	.0	.0	.0	.0	.02
12.00	.97	.05	.1	.0	.0	.0	.0	.0	.40
16.00	1.29	.16	.1	.1	.1	.0	.0	.0	1.16
20.00	1.61	.30	.2	.1	.1	.0	.0	.0	2.21
24.00	1.93	.46	.2	.2	.2	.0	.0	.0	3.48
28.00	2.40	.75	.3	.3	.3	.0	.0	.0	5.61
32.00	2.88	1.07	.4	.4	.4	.0	.0	.0	8.02
36.00	3.35	1.41	.4	.5	.5	.0	.0	.0	10.63
40.00	3.82	1.77	.4	.6	.6	.0	.0	.0	13.03
44.00	4.29	2.15	.4	.8	.8	.0	.0	.0	13.22
48.00	4.76	2.54	.4	.9	.9	.0	.0	.0	13.43
52.00	5.35	3.05	.7	1.1	1.1	.0	.0	.0	13.69
56.00	6.57	4.13	1.6	1.5	1.5	.0	.0	.0	14.21
58.00	7.58	5.05	2.4	1.8	1.8	.0	.0	.0	14.62

59.00	8.32	5.74	3.5	2.1	2.1	.0	.0	.0	14.92
59.50	8.98	6.36	5.4	2.3	2.3	.0	.0	.0	15.16
59.75	10.97	8.25	33.1	3.0	3.0	.0	.0	.0	15.62
60.00	13.45	10.63	41.9	3.9	3.9	.0	.0	.0	16.48

1

					- - - - - - R E S E R V O I R - - - - - -				
TIME (HR)	RAIN FALL (IN)	ACCUM. RUNOFF (IN)	BASIN DISCHGE (CFS)	ACCUM. INFLOW (AF)	VOLUME (AF)	ACCUM. OUTFLOW (AF)	INSTANT DISCHGE (CFS)	AVERAGE DISCHGE (CFS)	STAGE (FT)
60.50	14.42	11.57	8.2	4.2	4.2	.0	.0	.0	17.16
61.00	14.92	12.06	4.3	4.4	4.4	.0	.0	.0	17.35
62.00	15.60	12.72	2.6	4.6	4.6	.0	.0	.0	17.58
64.00	16.42	13.52	1.7	4.9	4.9	.0	.0	.0	17.84
68.00	17.37	14.46	1.0	5.2	5.2	.0	.0	.0	18.07
72.00	18.01	15.08	.7	5.5	5.5	.0	.0	.0	18.16

SUMMARY INFORMATION

MAXIMUM STAGE WAS 18.16 FEET AT 72.00 HOURS
MAXIMUM DISCHARGE WAS .0 CFS AT .00 HOURS

Brian

PERMIT APPLICATION ROUTING
Regulation Department

Application Number: 990517-2 Permit Number:

Related Application Number:

Applicant: Stor All Ltd

Project: Stor All Industrial Avenue

County: Palm Beach Permit Type: ERP Land Use Type: COM

30 Day Deadline: 6/16/99

No Fee Required:

Fee Received: $650.00 Fee Due: $____ Fee Code: PS6A
(Do Not Issue Permit)

		DATE RECEIVED	DATE OUT
PROCESSED BY:	Julie Maytok	5/17/99	5/17/99
ROUTE TO:			
Carlos DeRojas			
NRM			
ENV. RES. COMPL. DIV.			
GIS			
RIGHT-OF-WAY	1150		
WEEKLY MAIL/FRAN			

RIGHT OF WAY OCCUPANCY PERMIT
☐ Will be required
☑ Will not be required
☐ May be required
Signature Date 5/17/99

NRM Signoff: _____ Date: _____
COMMENTS:

FOR RIM USE ONLY

Application Submittal Included:
Application Form: 5 Plans: 5 Aerials: 5 Engineer Reports: 5 Adjacent Property Owners Lists:

MICHAEL B. SCHORAH
& ASSOCIATES, INC.
Engineers • Planners • Development Consultants
1850 Forest Hill Blvd. • Suite 206
WEST PALM BEACH, FLORIDA 33406
(561) 968-0080 • FAX: (561) 642-9726

LETTER OF TRANSMITTAL

DATE	JOB NO.
May 17, 1999	98-939

ATTENTION Carlos de Rojas, P.E.

RE Stor-All [illegible] Beach Blvd.

ORIGINAL STORED AT REGIONAL

MAY 17 1999

WPB

TO SOUTH FLORIDA WATER MANAGEMENT DISTRICT

☒ Hand Delivered ☐ Mailed ☐ Pick-up

☐ Federal Express ☐ Other

WE ARE SENDING YOU ☐ Attached ☐ Under separate cover via the following items.

COPIES	EACH	SETS	DESCRIPTION
	5		Application for Standard General Permit / Section A and C
		5	Development Plans (sheets 1-5 of 8)
		5	Surface Water Calculations
	5		Location Maps
		5	Soils Report
	5		Boundary / Topographic Survey
	5		Aerial Photograph

THESE ARE TRANSMITTED as checked below.

☒ For approval ☐ For your use ☐ For signature

☐ For review and comment ☐ As requested ☐ Other

REMARKS

Received by [signature] Date 5/17/99

Copy to

If enclosures are not as noted, kindly notify us at once.

Signed [signature]

Michael J. LaCourciere, P.E.

FLOOD-ROUTING CALCULATIONS FOR STOR-ALL INDUSTRIAL AVENUE

990517 2

ORIGINAL SUBMITTAL
MAY 17 1999
WPB

I. SITE DATA

Total Area	=	4.35	Acres
Building Area	=	1.09	Acres
Paved Area	=	1.36	Acres
Retention Area Bottom	=	0.58	Acres @ EL 12.0
Retention Area Sides	=	0.49	Acres
Remaining Open Space	=	0.83	Acres

II. RAINFALL EVENTS

5 yr - 1 day	8"
25 yr - 3 day	16"
100 yr - 3 day	18"

III. SOIL STORAGE

2' ht >4' >4'

$$\frac{(0.58\ Ac. \times 1.88") + (0.49 \times 8.18") + (0.83 \times 8.18")}{1.90\ Ac.} = 6.26"$$

% pervious = 1.9 Ac./4.35 Ac. = 0.44

S = 6.26" (0.44) = 2.75"

IV. SCS CALCULATIONS (see attached)

Note: No discharge considered, 25 yr - 3 day storm stored on-site

C-1C basin

control elev. 8.5' ?

Allowable Discharge = $\left(62.6 \frac{cfs}{mi^2}\right)\left(4.35 ac\right)\left(\frac{1\ mi^2}{640\ ac}\right) = 0.43\ cfs$

5/18/99

07-17-1998

MICHAEL B. SCHORAH & ASSOCIATES, INC.

PROJECT NAME: STOR-ALL BOYNTON ALT 4

AREA = 4.35 ACRES

GROUND STORAGE = 2.75 INCHES

100 YEAR RAINFALL = 18 INCHES

100 YEAR FLOOD STAGE = 18.35 FEET

STAGE	STORAGE	DISCHARGE
12.00	0.00	0.00
18.50	5.66	0.00
19.00	6.70	11.25
19.50	7.92	31.82
20.00	9.13	58.46

PROJECT NAME: STOR-ALL BOYNTON ALT 4

STAGE - CUMULATIVE STORAGE CALCULATIONS

VERTICAL STORAGE AREAS

AREA NUMBER - 1
STORAGE AREA : 0.58 ACRES
STARTING STORAGE ELEVATION : 12.00 FEET

LINEAR STORAGE AREAS

AREA NUMBER - 1
STORAGE AREA : 0.49 ACRES
LINEAR STORAGE FROM ELEV. 12.00 FT. TO ELEV. 18.00 FT.
VERTICAL STORAGE FROM ELEV. 18.00 FT. ON UP

AREA NUMBER - 2
STORAGE AREA : 1.36 ACRES
LINEAR STORAGE FROM ELEV. 18.00 FT. TO ELEV. 19.00 FT.
VERTICAL STORAGE FROM ELEV. 19.00 FT. ON UP

STORAGE (AC-FT)

STAGE (FEET)	VERT. AREA 1	LIN. AREA 1	LIN. AREA 2	TOTAL (AF)
12.00	0.0	0.0	0.0	0.0
18.50	3.8	1.7	0.2	5.7
19.00	4.1	2.0	0.7	6.7
19.50	4.3	2.2	1.4	7.9
20.00	4.6	2.5	2.0	9.1

PROJECT NAME: STOR-ALL BOYNTON ALT 4

*** SCS RUNOFF & FLOOD ROUTING - 5 - YEAR STORM

RAINFALL = 8.0 INCHES 24 HOUR DURATION STORM

TIME (HR)	RAIN (IN)	RUNOFF (IN)	RUNOFF (A-F)	DISCHARGE (CFS)	STORAGE (A-F)	STAGE (FT)
0.00	0.00	0.00	0.00	0.0	0.00	12.00
5.00	0.50	0.00	0.00	0.0	0.00	12.00
10.00	1.70	0.34	0.12	0.0	0.12	12.14
10.50	1.90	0.47	0.16	0.0	0.16	12.18
11.00	2.15	0.59	0.21	0.0	0.21	12.25
11.25	2.35	0.71	0.26	0.0	0.26	12.30
11.50	2.55	0.84	0.31	0.0	0.31	12.35
11.75	3.90	1.84	0.67	0.0	0.67	12.77
12.00	5.25	2.96	1.07	0.0	1.07	13.23
12.25	5.54	3.21	1.16	0.0	1.16	13.34
12.50	5.83	3.47	1.26	0.0	1.26	13.45
12.75	5.98	3.61	1.31	0.0	1.31	13.50
13.00	6.14	3.74	1.36	0.0	1.36	13.56
13.50	6.36	3.94	1.43	0.0	1.43	13.64
14.00	6.54	4.11	1.49	0.0	1.49	13.71
19.00	7.47	4.95	1.80	0.0	1.80	14.06
24.00	8.00	5.44	1.97	0.0	1.97	14.27

PROJECT NAME: STON-ALL BOYNTON ALT 4

*** SCS RUNOFF & FLOOD ROUTING - 25 - YEAR STORM

RAINFALL = 11.0 INCHES 3 DAY DURATION STORM

TIME (HR)	RAIN (IN)	RUNOFF (IN)	RUNOFF (A-F)	DISCHARGE (CFS)	STORAGE (A-F)	STAGE (FT)
0.00	0.00	0.00	0.00	0.0	0.00	12.00
12.00	0.81	0.02	0.01	0.0	0.01	12.01
24.00	1.61	0.30	0.11	0.0	0.11	12.12
36.00	2.78	1.00	0.36	0.0	0.36	12.42
48.00	3.96	1.89	0.69	0.0	0.69	12.79
53.00	4.65	2.45	0.89	0.0	0.89	13.02
58.00	6.31	3.90	1.41	0.0	1.41	13.63
58.50	6.58	4.14	1.50	0.0	1.50	13.73
59.00	6.93	4.46	1.62	0.0	1.62	13.86
59.25	7.21	4.71	1.71	0.0	1.71	13.96
59.50	7.49	4.97	1.80	0.0	1.80	14.07
59.75	9.35	6.71	2.43	0.0	2.43	14.79
60.00	11.21	8.47	3.07	0.0	3.07	15.53
60.25	11.61	8.86	3.21	0.0	3.21	15.69
60.50	12.01	9.24	3.35	0.0	3.35	15.85
60.75	12.22	9.45	3.42	0.0	3.42	15.94
61.00	12.43	9.65	3.50	0.0	3.50	16.02
61.50	12.74	9.95	3.61	0.0	3.61	16.14
62.00	12.99	10.19	3.69	0.0	3.69	16.25
67.00	14.27	11.43	4.14	0.0	4.14	16.76
72.00	15.00	12.14	4.40	0.0	4.40	17.06

PROJECT NAME: STOR-ALL BOYNTON ALT 4

*** SCS RUNOFF & FLOOD ROUTING - 100 - YEAR STORM

RAINFALL = 13.3 INCHES 3 DAY DURATION STORM

TIME (HR)	RAIN (IN)	RUNOFF (IN)	RUNOFF (A-F)	DISCHARGE (CFS)	STORAGE (A-F)	STAGE (FT)
0.00	0.00	0.00	0.00	0.0	0.00	12.00
12.00	0.97	0.05	0.02	0.0	0.02	12.02
24.00	1.93	0.46	0.17	0.0	0.17	12.19
36.00	3.34	1.40	0.51	0.0	0.51	12.59
48.00	4.76	2.54	0.92	0.0	0.92	13.06
53.00	5.58	3.25	1.18	0.0	1.18	13.35
58.00	7.58	5.05	1.83	0.0	1.83	14.11
58.50	7.90	5.35	1.94	0.0	1.94	14.23
59.00	8.32	5.74	2.08	0.0	2.08	14.39
59.25	8.65	6.05	2.19	0.0	2.19	14.52
59.50	8.98	6.36	2.31	0.0	2.31	14.65
59.75	11.22	8.49	3.08	0.0	3.08	15.54
60.00	13.45	10.63	3.85	0.0	3.85	16.43
60.25	13.94	11.11	4.03	0.0	4.03	16.63
60.50	14.42	11.57	4.19	0.0	4.19	16.82
60.75	14.67	11.82	4.28	0.0	4.28	16.92
61.00	14.92	12.06	4.37	0.0	4.37	17.03
61.50	15.29	12.42	4.50	0.0	4.50	17.18
62.00	15.60	12.72	4.61	0.0	4.61	17.30
67.00	17.13	14.22	5.16	0.0	5.16	17.93
72.00	18.01	15.08	5.47	0.0	5.47	18.28

DUNKELBERGER ENGINEERING & TESTING, INC.
Geotechnical • Materials Testing/Inspection • Environmental

ORIGINAL SUBMITTAL
MAY 17 1999
990517 2 WPB

Michael B. Schorah and Associates, Inc.
1850 Forest Hill Boulevard
West Palm Beach, Florida 33406

May 27, 1998
Project No. 98-21-1043

Attention: Mr. Michael LaCoursiere

Subject: **Geotechnical Services - Borehole Permeability Tests**
Stor-All
Boynton Beach, Florida

Dear Mr. LaCoursiere:

Dunkelberger Engineering & Testing, Inc. (DET) has conducted two borehole permeability tests at the referenced site to evaluate the hydraulic conductivity characteristics of the upper 10± feet of the soil profile components. The locations of the tests were selected by you. Results of the tests are reported herein.

Each permeability test was conducted in a 4.0-inch diameter by 10-foot (+) deep borehole whose sidewalls were stabilized with 2-inch diameter partially perforated well screen and 6/20 silica sand. Usual open hole, constant head test methodology was utilized for the hydraulic conductivity determination.

The measured depth to the water table ranged from 7.4 to 8.7 feet below the existing ground surface on May 21, 1998. Differences in water table depths can be attributed to slight variations in the ground surface elevations.

Results of the tests are presented on the attached sheets along with the pertinent stratigraphic, geometric and hydraulic conditions existing at the site. Review of the test results shows that the hydraulic conductivity of the profile components ranged from 4.46×10^{-4} to 5.71×10^{-2} cubic feet per second per square foot per foot head (cfs/sf-ft). Referencing an empirical correlation given in the South Florida Water Management District (SFWMD) Technical Publication 87-5, dated December 1987, the hydraulic conductivity corresponds to soil permeability values of about 39 to 49 feet per day. We suggest reducing the measured conductivity/permeability value by at least 25 to 30 percent to provide a factor of safety in the design.

___oOo___

We trust that the information provided in this letter is clear and understandable. Should it require any clarification or amplification, however, please contact us.

Very truly yours,

DUNKELBERGER ENGINEERING & TESTING, INC.

Ronald A. Clark
Engineering Associate

Douglas S. Dunkelberger, P.E.
President
5/20/98

RAC/DSD:lph
1043rpt

cc: Addressee (2)

Attachment: Sheets 1 and 2 - Field Permeability Test Results

DE&T DUNKELBERGER ENGINEERING & TESTING, INC.

FIELD PERMEABILITY TEST

Project Name / Number: Stor-All, Boynton Beach, Florida 98-21-1043

TEST NUMBER: BHP-2
TEST LOCATION: 75' north & 75' west of southeast property corner

SUBSURFACE PROFILE

Depth/ Elevation (feet)	Soil Description	Samples Taken (Y/N)
0.0 - 10.0	Gray, light-brown and dark brown fine SAND, trace silt	Y

Water Table Depth: 8.7'
Constant Head Maintained at: Ground Surface

PERMEABILITY RESULTS

Uncased (U) or Cased (C): C
Casing Depth (ft): 10.0
Casing Stick-up (ft): 0
Perforated length (ft): 10.0

Constant Head			Falling Head		
Start	Stop	Volume Used (gallons)	Start	Stop	Drop (Ft)
0 sec.	289 sec.	50	--	--	--

*K, Hydraulic Conductivity (CFS/Ft^2 - Ft Head)

= 4.46×10^{-4}

*(Reference: Equations in SFWMD Permit Information Manual, Volume IV)

PERMIT APPLICATION ROUTING
Regulation Department

Application Number: 990517-2 Permit Number:

Related Application Number:

Applicant: Stor All Ltd

Project: Stor All Industrial Avenue

County: Palm Beach Permit Type: ERP Land Use Type: COM

30 Day Deadline: 6/16/99

No Fee Required:

Fee Received: $650.00 Fee Due: $____ (Do Not Issue Permit) Fee Code: PS6A

		DATE RECEIVED	DATE OUT
PROCESSED BY:	Julie Maytok	5/17/99	5/17/99
ROUTE TO:			
Carlos DeRojas	B. Tilles	5/18/99	
NRM			
ENV. RES. COMPL. DIV.			
GIS			
RIGHT-OF-WAY	1150		
WEEKLY MAIL/FRAN			

NRM Signoff: _____ Date: _____

COMMENTS:

FOR RIM USE ONLY

Application Submittal Included:
Application Form: 5 Plans: 5 Aerials: 5 Engineer Reports: 5 Adjacent Property Owners Lists:

South Florida Water Management District
3301 Gun Club Road, West Palm Beach, Florida 33406 • (561) 686-8800 • FL WATS 1-800-432-2045
TDD (561) 697-2574 • www.sfwmd.gov

NOTICE

May 17, 1999

Subject: Environmental Resource Permit Application
Application No. 990517-2
Applicant Stor All Industrial Avenue
Palm Beach County, S 20/T 45 S/R 42 E

The South Florida Water Management District is currently processing the attached application. If you have any comments or objections concerning this project, please submit them in writing to this office within 30 days of receipt of this notice.

This is also an opportunity for applicable State agencies to concur with or object to the proposed project under the federal consistency provision of the Coastal Zone Management Act. Review must be in accordance with the procedures adopted by the Interagency Management Committee on October 25, 1989. Findings of inconsistency must describe how the project conflicts with your agency's statutory authorities in the Florida Coastal Management Program and provide alternative measures, if any, which would make the project consistent. Commenting agencies must provide a copy of all consistency comments letters to the Florida Coastal Management Program Director, Department of Community Affairs, 2555 Shumard Oak Boulevard, Tallahassee, Florida 32399-2100.

Please refer to the applicant's name and application number as referenced above in any correspondence to help facilitate processing. Questions concerning this project should be addressed to Rob Robbins at (561) 682-6951 or Tony Waterhouse at (561) 682-6887.

BAC:jm

Attachments

c: US Army Corps of Engineers

Department of Environmental Protection/Office of Protected Species Management
Department of State, Division of Historical Resources
Regional Planning Council
Department of Community Affairs
Palm Beach County DERM

Governing Board:
Michael Collins, *Chairman*
Michael D. Minton, *Vice Chairman*
Mitchell W. Berger
Vera M. Carter
Gerardo B. Fernandez
Patrick J. Gleason
Nicolas J. Gutierrez, Jr.
Harkley R. Thornton
Trudi K. Williams
James Harvey, *Interim Executive Director*
Michael Slayton, *Deputy Executive Director*
Trevor Campbell, *Deputy Executive Director*

South Florida Water Management District

3301 Gun Club Road, West Palm Beach, Florida 33406 • (561) 686-8800 • FL WATS 1-800-432-2045
TDD (561) 697-2574 • www.sfwmd.gov

(receipt) Receipt No. 0000039723 - 0001

Refer to Application: 990517-2
Project Name : STOR ALL INDUSTRIAL AVENUE

STOR ALL MANAGEMENT LTD
1375 WEST HILLSBORO BOULEVARD
DEERFIELD BEACH, FL 33442

RECEIPT OF PERMIT APPLICATION

REVENUE ACCOUNT CODE	TYPE OF APPLICATION	FEE AMOUNT
4615	ERP GENERAL PERMIT STANDARD GEN. PERMIT - NEW	$650.00

ITEM	TRANS TYPE	DATE RECEIVED	CHECK NO	AMOUNT RECEIVED
1	PAYMENT MADE BY APPLICANT	05/17/1999	1047	$650.00
			BALANCE DUE	$0.00

PROCESSED BY : JMAYTOK
DATE : May 17, 1999
SERVICE CENTER : WPB

c: Applicant
Accounting
Control
File

Governing Board:
Michael Collins, *Chairman*
Michael D. Minton *Vice Chairman*
Mitchell W. Berger
Vera M. Carter
Gerardo B. Fernandez
Patrick J. Gleason
Nicolas J. Gutierrez, Jr.
Harkley R. Thornton
Trudi K. Williams
James Harvey, *Interim Executive Director*
Michael Slayton, *Deputy Executive Director*
Trevor Campbell, *Deputy Executive Director*

Mailing Address: P.O. Box 24680, West Palm Beach, FL 33416-4680

ORIGINAL SUBMITTAL

MAY 17 1999

WPB

990517 2

FOR AGENCY USE ONLY	
ACOE Application # _____	DEP/WMD Application # _____
Date Application Received _____	Date Application Received _____
Proposed Project Lat. ____°____'____"	Fee Received $_____
Proposed Project Long. ____°____'____"	Fee Receipt #_____

SECTION A

Are any of the activities described in this application proposed to occur in, on, or over wetlands or other surface waters? ☐ yes ☒ no

Is this application being filed by or on behalf of a government entity or drainage district? ☐ yes ☒ no

A. Type of Environmental Resource Permit Requested (check at least one)

☐ Noticed General - Include information requested in Section B.
☒ Standard General (Single Family Dwelling)-Include information requested in Sections C and D.
☒ Standard General (all other projects) - Include information requested in Sections C and E.
☐ Individual (Single Family Dwelling) - Include information requested in Sections C and D.
☐ Individual (all other projects) - Include information requested in Sections C and E.
☐ Conceptual - Include information requested in Sections C and E.
☐ Mitigation Bank Permit (construction) - Include information requested in Section C and F.
(If the proposed mitigation bank involves the construction of a surface water management system requiring another permit defined above, check the appropriate box and submit the information requested by the applicable section.)
☐ Mitigation Bank (conceptual) - Include information requested in Section C and F.

B. Type of activity for which you are applying (check at least one)

☒ Construction or operation of a new system ~~including dredging or filling in, on or over wetlands and other surface waters~~
☐ Alteration or operation of an existing system which was not previously permitted by a WMD or DEP.
☐ Modification of a system previously permitted by a WMD or DEP. Provide previous permit numbers. _____
☐ Alteration of a system ☐ Extension of permit duration ☐ Abandonment of a system
☐ Construction of additional phases of a system ☐ Removal of a system

C. Are you requesting authorization to use State Owned Lands. ☐ yes ☒ no
(If yes include the information requested in Section G.)

D. For activities in, on or over wetlands or other surface waters, check type of federal dredge and fill permit requested:
☐ Individual ☐ Programmatic General
☐ General ☐ Nationwide ☒ Not Applicable

E. Are you claiming to qualify for an exemption? ☐yes ☒ no
If yes provide rule number if known._____

Form 0971

OWNER(S) OF LAND	ENTITY TO RECEIVE PERMIT (IF OTHER THAN OWNER)
NAME Stor-All Ltd.	NAME
ADDRESS 1375 N. Hillsboro Blvd.	ADDRESS
CITY, STATE, ZIP Deerfield Beach, Florida 33442	CITY, STATE, ZIP
COMPANY AND TITLE Anderson Stor-All, Inc Jeff Anderson, President	COMPANY AND TITLE
TELEPHONE (954) 421-7888 FAX (954) 426-1108	TELEPHONE ( ) FAX ( )
AGENT AUTHORIZED TO SECURE PERMIT (IF AN AGENT IS USED)	CONSULTANT (IF DIFFERENT FROM AGENT)
NAME	NAME Michael J. LaCoursiere, P.E.
COMPANY AND TITLE	COMPANY AND TITLE Michael B. Schorah & Assoc., Inc.
ADDRESS	ADDRESS 1850 Forest Hill Blvd., Suite 206
CITY, STATE, ZIP	CITY, STATE, ZIP West Palm Beach, Florida 33406
TELEPHONE ( ) FAX ( )	TELEPHONE (561) 968-0080 FAX ( ) (561) 642-9726

Name of project, including phase if applicable Stor-All Industrial Avenue is this application for part of a multi-phase project? ☐ yes ☒ no
Total applicant-owned area contiguous to the project 4.35 ac
Total project area for which a permit is sought 4.35 ac
Impervious area for which a permit is sought 2.45 ac
What is the total area (metric equivalent for federally funded projects) of work in, on, or over wetlands or other surface waters? N/A
_____ acres _____ square feet _____ hectares _____ square meters
Number of new boat slips proposed. N/A

Project location (use additional sheets, if needed)
County(ies) Palm Beach
Section(s) 20 Township 45S Range 42E
Section(s) _____ Township _____ Range _____
Land Grant name, if applicable N/A
Tax Parcel Identification Number Not Available
Street address, road, or other location East Industrial Avenue
City, Zip Code if applicable Boynton Beach, Florida

Describe in general terms the proposed project, system, or activity.

Development of a self-storage facility with attendant retention area

If there have been any pre-application meetings, including at the project site, with regulatory staff, please list the date(s), location(s), and names of key staff and project representatives.

N/A

Please identify by number any MSSW/Wetland resource/ERP/ACOE Permits pending, issued or denied for projects at the location, and any related enforcement actions.

Agency	Date	No.\Type of Application	Action Taken

Note:The following information is required only for projects proposed to occur in,on or over wetlands that need a federal dredge and fill permit and/or authorization to use state owned submerged lands and is not necessary when applying solely for an Environmental Resource Permit. Please provide the names, addresses and zip codes of property owners whose property directly adjoins the project (excluding applicant). Please attach a plan view showing the owner's names and adjoining property lines. Attach additional sheets if necessary.

1.

2.

3.

4.

Form 0971

By signing this application form, I am applying, or I am applying on behalf of the applicant, for the permit and any proprietary authorizations identified above, according to the supporting data and other incidental information filed with this application. I am familiar with the information contained in this application and represent that such information is tru. complete and accurate. I understand this is an application and not a permit, and that work prior to approval is a violation. I understand that this application and any permit issued or proprietary authorization issued pursuant thereto, does not relieve me of any obligation for obtaining any other required federal, state, water management district or local permit prior to commencement of construction. I agree, or I agree on behalf of my corporation, to operate and maintain the permitted system unless the permitting agency authorizes transfer of the permit to a responsible operation entity. I understand that knowingly making any false statement or representation in this application is a violation of Section 373.430, F.S. and 18 U.S.C. Section 1001.

Stor-All / Ltd.
Typed/Printed Name of Applicant (if no Agent is used) or Agent (if one is so authorized below)

5/14/99
Signature of Applicant/Agent — Date

Jeffrey M. Anderson, President, Anderson Stor-All, Inc., General Partner of Stor-All, Ltd.
(Corporate Title if applicable)

AN AGENT MAY SIGN ABOVE ONLY IF THE APPLICANT COMPLETES THE FOLLOWING:

I hereby designate and authorize the agent listed above to act on my behalf, or on behalf of my corporation, as the agent in the processing of this application for the permit and/or proprietary authorization indicated above; and to furnish, on request, supplemental information in support of the application. In addition, I authorize the above-listed agent to bind me, or my corporation, to perform any requirement which may be necessary to procure the permit or authorization indicated above. I understand that knowingly making any false statement or representation in this application is a violation of Section 373.430, F.S. and 18 U.S.C. Section 1001.

Typed/Printed Name of Applicant — Signature of Applicant — Date

(Corporate Title if applicable)

Please note: The applicant's original signature (not a copy) is required above.

PERSON AUTHORIZING ACCESS TO THE PROPERTY MUST COMPLETE THE FOLLOWING:

I either own the property described in this application or I have legal authority to allow access to the property, and I consent, after receiving prior notification, to any site visit on the property by agents or personnel from the Department of Environmental Protection, the Water Management District and the U.S. Army Corps of Engineers necessary for the review and inspection of the proposed project specified in this application. I authorize these agents or personnel to enter the property as many times as may be necessary to make such review and inspection. Further, I agree to provide entry to the project site for such agents or personnel to monitor permitted work if a permit is granted.

5/14/99
Typed/Printed Name — Signature — Date

Jeffrey M. Anderson, President, Anderson Stor-All, Inc., General Partner of Stor-All, Ltd.
(Corporate Title if applicable)

ORIGINAL SUBMITTAL

MAY 17 1999

WPB 990517 2

SECTION C
Environmental Resource Permit Notice of Receipt of Application

This information is required in addition to that required in other sections of the application. Please submit five copies of this notice of receipt of application and all attachments with the other required information. **PLEASE SUBMIT ALL INFORMATION ON PAPER NO LARGER THAN 2' x 3'.**

Project Name: STOR-ALL INDUSTRIAL AVENUE
County: PALM BEACH
Owner: STOR-ALL, LTD.
Applicant: STOR-ALL, LTD.
Applicant's Address: 1375 W. HILLSBORO BLVD.
DEERFIELD BEACH, FLORIDA 33442

1. Indicate the project boundaries on a USGS quadrangle map. Attach a location map showing the boundary of the proposed activity. The map should also contain a north arrow and a graphic scale; show Section(s), Township(s), and Range(s); and must be of sufficient detail to allow a person unfamiliar with the site to find it.

2. Provide the names of all wetlands, or other surface waters that would be dredged, filled, impounded, diverted, drained, or would receive discharge (either directly or indirectly), or would otherwise be impacted by the proposed activity, and specify if they are in an Outstanding Florida Water or Aquatic Preserve: NONE

3. Attach a depiction (plan and section views), which clearly shows the works or other facilities proposed to be constructed. Use multiple sheets, if necessary. Use a scale sufficient to show the location and type of works.

4. Briefly describe the proposed project (such as "construct a dock with boatshelter", "replace two existing culverts", "construct surface water management system to serve 150 acre residential development"):
DEVELOPMENT OF A SELF STORAGE FACILITY ON A 4.35 ACRE SITE

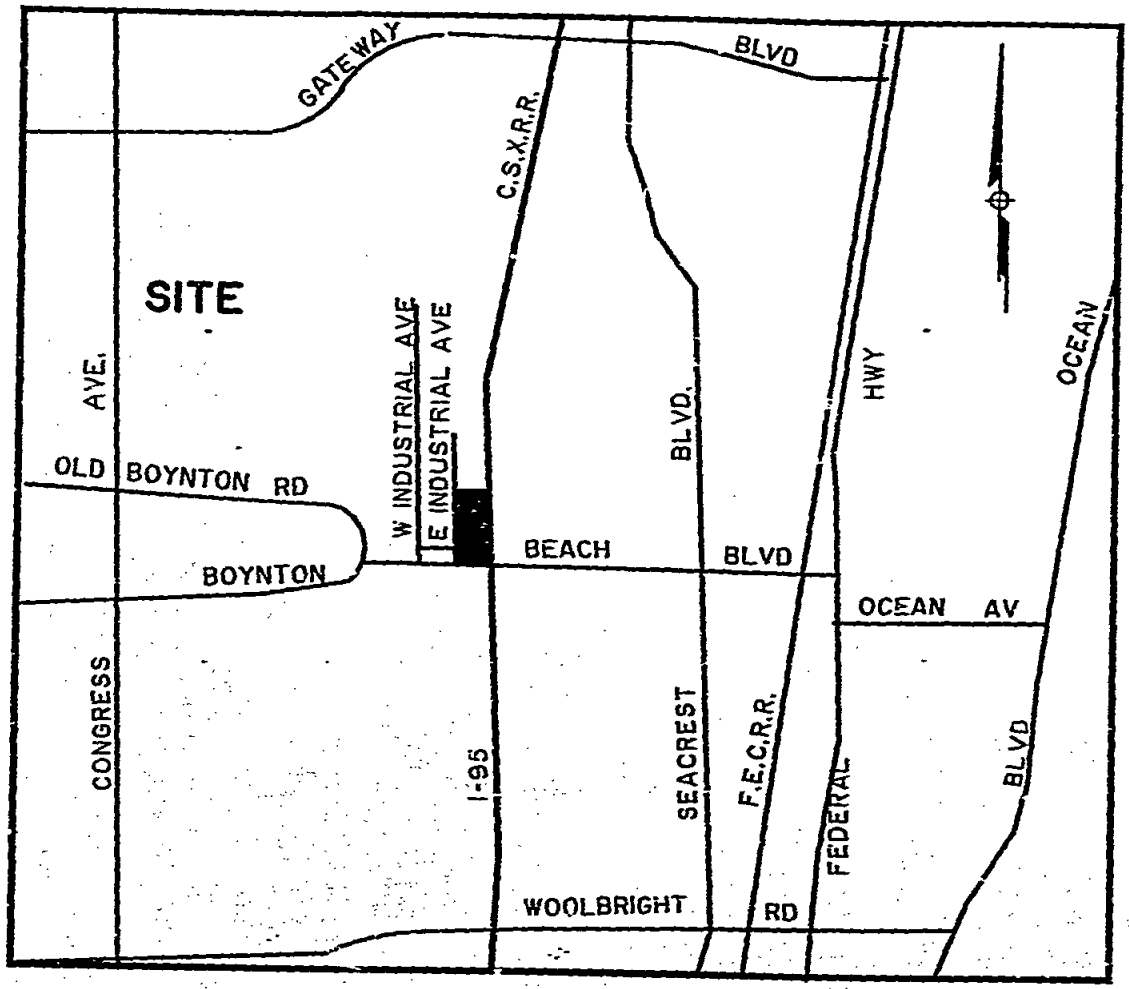
5. Specify the acreage of wetlands or other surface waters, if any, that are proposed to be disturbed, filled, excavated, or otherwise impacted by the proposed activity: NONE

6. Provide a brief statement describing any proposed mitigation for impacts to wetlands and other surface waters (attach additional sheets if necessary): N/A

FOR AGENCY USE ONLY

Application Name:
Application Number:
Office where the application can be inspected:

SEC. 20, TWP. 45S, RNG. 42E



LOCATION SKETCH

990517 2

ORIGINAL SUBMITTAL
MAY 17 1999

WED

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SOUTH FLORIDA WATER MANAGEMENT DISTRICT

MAPS
FOR PERMIT NO.

50-04389-P

APPLICATION NO. 990517-2

27 OF 29
(BOX NO.)

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STOR - ALL

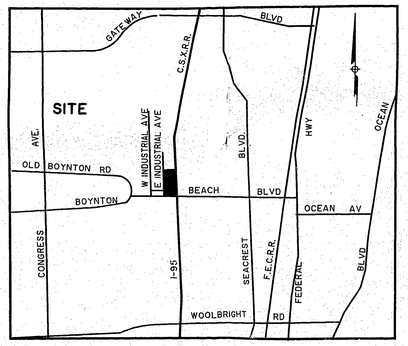
INDUSTRIAL AVE.

(JOB NO. 0304)

ORIGINAL SUBMITTAL
MAY 17 1999
WPB

980517 2

SEC. 20, TWP. 45S, RNG. 42E



LOCATION SKETCH
NO SCALE

INDEX

1	COVER SHEET
2	DIMENSION, STRIPING & CONDUIT PLAN
3	PAVING, GRADING AND DRAINAGE PLAN
4	PAVING, GRADING AND DRAINAGE DETAILS
5	PAVING, GRADING AND DRAINAGE DETAILS
6	WATER AND WASTEWATER PLAN
7	WATER SYSTEM DETAILS
8	WASTEWATER SYSTEM DETAILS

DEVELOPMENT PLANS

MICHAEL B. SCHORAH & ASSOCIATES, INC.
ENGINEERS • DEVELOPMENT CONSULTANTS • PLANNERS
TEL. (561) 968-0080
FAX. (561) 642-9726
1850 FOREST HILL BLVD.,
WEST PALM BEACH, FLORIDA 33406

JOB NO. 98-939 SHEET 1 OF 8

50-04389-P
980517-2

C:\USR\SBROW Tue Feb 09 14:59:41 1999 PLOTTED BY SABRINA

SURVEYOR'S NOTES:

1. NO SEARCH OF THE PUBLIC RECORDS WAS MADE BY THIS OFFICE.
2. NO UNDERGROUND UTILITIES OR SUB-SURFACE ENCROACHMENTS WERE MADE BY THIS OFFICE.
3. THE BEARINGS AS SHOWN HEREON ARE BASED UPON THE SOUTH LINE OF SECTION 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST HAVING AN ASSUMED BEARING OF SOUTH 88°06'29" WEST AND ALL OTHER BEARINGS ARE RELATIVE THERETO.
4. LEGAL DESCRIPTION FURNISHED BY THE CLIENT.
5. THE PROPERTY AS SHOWN HEREON TOGETHER WITH ALL ADJECENT PROPERTYS ARE ZONED M1 (INDUSTRIAL/LIGHT) AS PER TRW-REDI AERIAL & MAP ATLAS DATED 1997.
6. ELEVATIONS SHOWN HEREON ARE BASED UPON THE PALM BEACH COUNTY BENCHMARK REFERENCE ("INDUST") HAVING AN ELEVATION OF 21.132 NGVD 29 AND ALL OTHER ELEVATIONS SHOWN HEREON ARE RELATIVE THERETO.

LEGAL DESCRIPTION

THE EAST QUARTER OF LOT 8, SECTION 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, ACCORDING TO THE MAP OF TOWNSHIP 45 SOUTH, AND TOWNSHIP 46 SOUTH, RANGE 43 EAST, AS RECORDED IN PLAT BOOK 1, PAGE 4, PALM BEACH COUNTY PUBLIC RECORDS.

LESS RIGHT-OF-WAY OF STATE ROAD 804, SECTION 93640-2601 AND THAT PART OF THE EAST QUARTER OF LOT 8, BEING MORE PARTICULARY DESCIBED AS FOLLOWS:

BEGIN ON THE EAST BOUNDARY LINE OF SECTION 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, AT A POINT NORTH 01°36'31" WEST, 40.0 FEET FROM THE SOUTHEAST CORNER THEREOF;
THENCE SOUTH 88°06'29" WEST, 106.75 FEET; THENCE CONTINUE SOUTH 88°06'29" WEST, 201.48 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIS OF 20.00 FEET; THENCE RUN SOUTHWESTERLY AND NORTHWESTERLY, ALONG SAID CURVE 31.42 FEET THROUGH A CENTRAL ANGLE OF 90°00'00" TO THE EAST BOUNDARY OF INDUSTRIAL AVENUE;
THENCE NORTH 01°53'31" WEST, 45.82 FEET; THENCE NORTH 67°52'12" EAST, 180.63 FEET; THENCE SOUTH 33°25'49" EAST, 78.11 FEET;
THENCE NORTH 88°06'29" EAST, 106.75 FEET TO THE POINT OF BEGINNING.

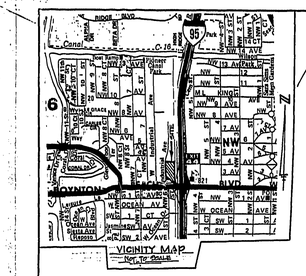
CONTAINING 4.353 ACRES (189,616.7 SQUARE FEET) MORE OR LESS.

Scale 1" = 30'

-30 -15 0 30 60 90

LEGEND

P.C.P.	=	PERMANENT CONTROL POINT
P.R.M.	=	PERMANENT REFERENCE MONUMENT
I.R. &C.	=	IRON ROD & CAP
I.R.	=	IRON ROD (NO NUMBER)
I.P.	=	IRON PIPE (NO NUMBER)
R.N.	=	RAILROAD SPIKE
N.T. & T.T.	=	NAIL & TIN TAB
P.C.	=	POINT OF CURVATURE
P.T.	=	POINT OF TANGENCY
P.C.C.	=	POINT OF COMPOUND CURVATURE
P.R.C.	=	POINT OF REVERSED CURVATURE
P.I.	=	POINT OF INTERSECTION
C	=	CALCULATED
M	=	MEASURED
P.	=	PLAT
FND.	=	FOUND
CONC.	=	CONCRETE
R/W	=	RIGHT-OF-WAY
℄	=	CENTERLINE
P.L.	=	PROPERTY LINE
F.F.	=	FINISHED FLOOR
ELEV.	=	ELEVATION
PROP.	=	PROPOSED
U/C	=	UNDER CONSTRUCTION
U.E.	=	UTILITY EASEMENT
D.E.	=	DRAINAGE EASEMENT
E.P.	=	EDGE OF PAVING
L.A.E.	=	LIMITED ACCESS EASEMENT
T.O.B.	=	TOP OF BANK
R.	=	RADIUS
L	=	ARC LENGTH
∆	=	DELTA ANGLE
M.H.	=	MANHOLE
C.B.	=	CATCH BASIN
F.H.	=	FIRE HYDRANT
M.E.	=	MAINTENANCE EASEMENT
S/W	=	SIDEWALK
ASPH.	=	ASPHALT
P.O.B.	=	POINT OF BEGINNING
P.O.C.	=	POINT OF COMMENCEMENT
W.F.	=	WOOD FENCE
P.P.	=	UTILITY POLE
O.H.	=	OVERHEAD LINE
O.R.B.	=	OFFICIAL RECORD BOOK
P.B.	=	PLAT BOOK
L.M.E.	=	LAKE MAINTENANCE EASEMENT
L.W.D.D.	=	LAKE WORTH DRAINAGE DISTRICT
CH.	=	CHORD DISTANCE
D.	=	DESCRIPTION



WEST INDUSTRIAL AVENUE

EAST RIGHT-OF-WAY LINE

BOYNTON INDUSTRAIL PARK
(PLAT BOOK 25, PAGE 232)

229.98' PLAT

F. H. FOSTER OIL CORP.
NO. 319 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA
FIN. FLOOR EL.= 17.52

WHITTAKER TRUCK MAINTENANCE
NO. 359 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA
FIN. FLOOR EL.= 17.62

STONE CRAFT SYSTEMS
NO. 501 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA
FIN. FLOOR EL.= 17.52

HONDA – ACRUA PARTS & SERVICE
NO. 505 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA
FIN. FLOOR EL.= 16.92

TO BOYNTON BEACH BLVD.

RIGHT-OF-WAY LINE

WEST RIGHT-OF-WAY LINE

20.5' +/- ASPHALT PAVING

℄ INDUSTRIAL AVENUE 50' RIGHT-OF-WAY
(PLAT BOOK 25, PAGE 232)

SANITARY MANHOLE

WOOD POWER POLE

ANCHOR

N 01°34'41" W 45.71' (CALC.)
N 01°53'31" W 45.82' (DESC.)

S 01°34'41" E 550.98' (CALC.)
S 01°34'46" E 551.19' (MEAS.)

EAST RIGHT-OF-WAY LINE

FND. IRON ROD

0.3' SOUTH OF PROPERTY LINE

0.3' NORTH OF PROPERTY LINE

STATE ROAD 804 – BOYNTON BEACH BLVD.
RIGHT-OF-WAY WIDTH VARIES

SOUTH LINE OF SECTION 20/45/43

40.00'

R=20.00'
∆=90°18'50"
L=31.53'
(CALC.)

R=20.00'
∆=90°00'00"
L=31.42'
(DESC.)

S 88°06'29" W 202.19' (CALC.)
S 88°06'29" W 201.48' (DESC.)

180.63' (DESC.)
180.63' (CALC.)

N 87°52'12" E 181.09' (CALC.)
N 87°54'17" E 180.86' (MEAS.)

NOT INCLUDED

FIRE HYDRANT

Approx. Location of Underground Water Line (Typical Orientation)

WOOD LIGHT POLE

6' WOOD & TIN SHED ON CONC. BLOCKS AROUND FIRE HYDRANT

6' CHAINLINK FENCE

0.8' SOUTH OF PROPERTY LINE

ASPHALT PAVING

CONC. RETAINING WALL

FND. P.K. & DISC/ELEV.=17.92 (NO NUMBER)

S 33°25'49" E 78.11' (CALC. & DESC.) S 33°27'21" E 78.06' (MEAS.)

FND. P.K. & DISC (NO NUMBER)

S 88°06'29" W 106.75' (DESC./CALC. & MEAS.)

SOUTHEAST CORNER OF SECTION 20/45/43

NO EXISTING MONUMENTION IN PLACE AT THIS TIME

CONC. UNDERGROUND BOX WITH WATER VALVE

SPUR TRACKS

FND. IRON ROD

N 01°34'01" W 40.00' (CALC.)
N 01°36'31" W (DESC.)

UNDERGROUND FIBER OPTIC CABLES

N 01°34'01" W 616.64' (CALC.)
(616.95' MEAS.)

FIRE HYDRANT

S.A.L. RAILROAD RIGHT-OF-WAY

1.6' FENCE ENCROACHMENT

POLY PLASTICS PACKAGING CO. INC.
NO. 510 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA
FIN. FLOOR EL.= 20.92

LOT 7
SUBDIVISION OF E. 1/4 OF SECTION 20/45/43
(PLAT BOOK 1, PAGE 4)

S 88°08'09" W 329.17' (CALC.)
S 88°07'49" W 329.05' (MEAS.)

ASPHALT PAVING

BUILDING FIN. FL. EL.= 17.82

6' CHAINLINK FENCE

FND. IRON PIPE

SWALE AREA

ADD1/REVISED SUBMITTAL
JUL 22 1999
990517-2

SURVEYOR'S CERTIFICATE

THE UNDERSIGNED HEREBY CERTIFIES TO STOR-ALL PROPERTIES, INC., STOR-ALL LTD., ATTORNEYS' TITLE INSURANCE FUND, INC. AND RUDEN, McCLOSKY, SMITH, SCHUSTER & RUSSELL, P.A. THAT THE SURVEY ATTACHED HERETO ("SURVEY") WAS MADE BY THE UNDERSIGNED IN ACCORDANCE WITH THE MINIMUM TECHNICAL STANDARDS, AS SET FORTH IN RULES ADOPTED BY THE FLORIDA BOARD OF LAND SURVEYORS PURSUANT TO FLORIDA STATUTE 472.027 AND THAT:

1. THIS SURVEY

a. WAS MADE ON THE GROUND AS PER THE FIELD NOTES SHOWN THEREON AND CORRECTLY SHOWS THE LEGAL DESCRIPTION, BOUNDARY LINES AND DIMENSIONS AND AREAS OF THE SUBJECT PROPERTY INDICATED THEREON ("SUBJECT PROPERTY");

b. CORRECTLY SHOWS THE LOCATION OF ALL THE BUILDINGS, STRUCTURES AND OTHER IMPROVEMENTS AND VISIBLE ITEMS ON THE SUBJECT PROPERTY;

c. CORRECTLY SHOWS THE LOCATION, DIMENSIONABLE ALLEYS, STREETS, ROADS AND ROAD RIGHTS-OF-WAY AND EXCEPTIONS NOTED IN ATTORNEYS' TITLE INSURANCE FUND, INC. TITLE COMMITMENT NO. 1999-0517-2 AND ANY OTHER EASEMENTS AFFECTING THE SUBJECT PROPERTY ACCORDING TO THE LEGAL DESCRIPTION ON SUCH DOCUMENTS;

d. NO BUILDING LINES AND SETBACK RESTRICTIONS HAVE BEEN DETERMINED BY THIS OFFICE;

e. CORRECTLY SHOWS ANY COASTAL BODY OF WATER OR NAVIGABLE WATERWAY WITHIN 150 FEET OF THE SUBJECT PROPERTY;

f. CORRECTLY SHOWS ALL APPLICABLE COASTAL CONSTRUCTION LINES, BULKHEAD LINES, MEAN HIGH WATER MARKS AND EROSION CONTROL LINES, IF APPLICABLE;

2. EXCEPT AS SHOWN ON THE SURVEY, THERE ARE NO VISIBLE

a. EASEMENTS, RIGHTS-OF-WAY OR PARTY WALLS;

b. ENCROACHMENTS ONTO THE SUBJECT PROPERTY BY BUILDINGS, STRUCTURES OR OTHER GROUND IMPROVEMENTS FROM ADJOINING PROPERTIES;

c. ENCROACHMENTS FROM THE SUBJECT PROPERTY ONTO ANY ADJOINING PROPERTY; OR

d. ENCROACHMENTS BY ANY IMPROVEMENTS ON THE SUBJECT PROPERTY ONTO ANY EASEMENTS LISTED IN THE TITLE WORK;

3. THE SUBJECT PROPERTY DOES NOT SERVE ANY ADJOINING PROPERTY FOR DRAINAGE OR INGRESS AND EGRESS.

4. THE SUBJECT PROPERTY HAS ACCESS TO AND FROM A PUBLIC ROAD RIGHT-OF-WAY, BEING INDUSTRIAL AVENUE AND WEST INDUSTRIAL AVENUE.

5. THE SUBJECT PROPERTY CONSISTS OF ONE CONTIGUOUS PARCEL, WITHOUT OVERLAPS, GAPS OR GORES.

6. THE SUBJECT PROPERTY IS WITHIN FLOOD AREAS ZONE B AND C AS SHOWN IN THE MOST RECENT FLOOD HAZARD BOUNDARY MAPS PREPARED BY THE DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT COMMUNITY PANAL NO. 120138 0004C REVISED SEPTEMBER 30, 1982.

7. THE SUBJECT PROPERTY WAS LAST SURVEYED ON MARCH 21, 1998.

DATED: MARCH 21, 1998

CRAIG S. DISNEY,
PROFESSIONAL SURVEYOR AND MAPPER
FLORIDA CERTIFICATE NO. 5019

Landmark Surveying & Mapping Inc.
1850 FOREST HILL BOULEVARD
PH. (407)433-5405 SUITE 100 W.P.B. FLORIDA
LB NO. 4396

FIELD P.D.	FIELD BOOK 241 PAGE 5 – 11	SCALE 1" = 30'	SHEET NO. 1
DRAWN J.B.S.	JOB NO. 98-L-2420	DATE MARCH 21, 1998	OF 1
CHECKED D.S.P.			

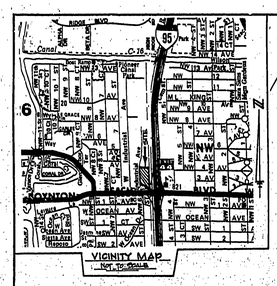
PROJECT: STOR-ALL BOYNTON BEACH INDUSTRIAL PARK

FILE NO. 98-L-2420

REV. TO SHOW ADDITIONAL TOPO, GRADES & REMOVE 7/7/99 PAD

REV. TO SHOW TOPO ELEVS. & WATER LEVEL LOCATION 4/6/99 PAD

50-04389-P



SURVEYOR'S NOTES:

1. NO SEARCH OF THE PUBLIC RECORDS WAS MADE BY THIS OFFICE.
2. NO UNDERGROUND UTILITIES OR SUB-SURFACE ENCROACHMENTS WERE MADE BY THIS OFFICE.
3. THE BEARINGS AS SHOWN HEREON ARE BASED UPON THE SOUTH LINE OF SECTION 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST HAVING AN ASSUMED BEARING OF SOUTH 88°06'29" WEST AND ALL OTHER BEARINGS ARE RELATIVE THERETO.
4. LEGAL DESCRIPTION FURNISHED BY THE CLIENT.
5. THE PROPERTY AS SHOWN HEREON TOGETHER WITH ALL ADJECENT PROPERTYS ARE ZONED M1 (INDUSTRIAL/LIGHT) AS PER TRW-REDI AERIAL & MAP ATLAS DATED 1997.
6. ELEVATIONS SHOWN HEREON ARE BASED UPON THE PALM BEACH COUNTY BENCHMARK REFERENCE (INDUST) HAVING AN ELEVATION OF 21.132 NGVD '29 AND ALL OTHER ELEVATIONS SHOWN HEHEON ARE RELATIVE THERETO.

LEGAL DESCRIPTION

THE EAST QUARTER OF LOT 8, SECTION 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, ACCORDING TO THE MAP OF TOWNSHIP 45 SOUTH, AND TOWNSHIP 46 SOUTH, RANGE 43 EAST, AS RECORDED IN PLAT BOOK 1, PAGE 4, PALM BEACH COUNTY PUBLIC RECORDS.

LESS RIGHT-OF-WAY OF STATE ROAD 804, SECTION 93640-2601 AND THAT PART OF THE EAST QUARTER OF LOT 8, BEING MORE PARTICULARY DESCIBED AS FOLLOWS:

BEGIN ON THE EAST BOUNDARY LINE OF SECTION 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, AT A POINT NORTH 01°36'31" WEST, 40.0 FEET FROM THE SOUTHEAST CORNER THEREOF; THENCE SOUTH 88°06'29" WEST, 106.75 FEET; THENCE CONTINUE SOUTH 88°06'29" WEST, 201.48 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIS OF 20.00 FEET; THENCE RUN SOUTHWESTERLY AND NORTHWESTERLY, ALONG SAID CURVE 31.42 FEET THROUGH A CENTRAL ANGLE OF 90°00'00" TO THE EAST BOUNDARY OF INDUSTRIAL AVENUE; THENCE NORTH 01°53'31" WEST, 45.82 FEET; THENCE NORTH 87°52'12" EAST, 180.63 FEET; THENCE SOUTH 33°25'49" EAST, 78.11 FEET; THENCE NORTH 88°06'29" EAST, 106.75 FEET TO THE POINT OF BEGINNING.

CONTAINING 4.353 ACRES (189,616.7 SQUARE FEET) MORE OR LESS.

Scale 1" = 30'

-30 -15 0 30 60 90

LEGEND

P.C.P.	=	PERMANENT CONTROL POINT
P.R.M.	=	PERMANENT REFERENCE MONUMENT
I.R. &C.	=	IRON ROD & CAP
I.R.	=	IRON ROD (NO NUMBER)
I.P.	=	IRON PIPE (NO NUMBER)
C.M.	=	CONCRETE MONUMENT
P.K.	=	PARKER KALON NAIL
R.R.S.& T.S.	=	RAIL & TIE SPIKE
P.C.	=	POINT OF CURVATURE
P.T.	=	POINT OF TANGENCY
P.C.C.	=	POINT OF COMPOUND CURVATURE
P.R.C.	=	POINT OF REVERSED CURVATURE
P.I.	=	POINT OF INTERSECTION
C.	=	CALCULATED
M.	=	MEASURED
P.	=	PLAT
FND.	=	FOUND
CONC.	=	CONCRETE
R/W	=	RIGHT-OF-WAY
℄	=	CENTERLINE
P.A.	=	PROPERTY LINE
F.F.	=	FINISHED FLOOR
EL.	=	ELEVATION
PROP.	=	PROPOSED
U.E.	=	UNDERGROUND CONSTRUCTION
U.E.	=	UTILITY EASEMENT
D.E.	=	DRAINAGE EASEMENT
E.F.	=	EDGE OF PAVING
L.A.E.	=	LIMITED ACCESS EASEMENT
T.O.B.	=	TOP OF BANK
R.	=	RADIUS
L.	=	ARC LENGTH
Δ	=	CENTRAL ANGLE
M.H.	=	MANHOLE
D.E.	=	DRAINAGE EASEMENT
M.S.L.	=	MEAN SEA LEVEL DATUM
M.E.	=	MAINTENANCE EASEMENT
R/W	=	RECTANGLE
ASPH.	=	ASPHALT
P.O.B.	=	POINT OF BEGINNING
P.O.C.	=	POINT OF COMMENCEMENT
CH.B.	=	CHORD BEARING
P.P.	=	UTILITY POLE
O.H.W.	=	OVERHEAD WIRE
O.R.B.	=	OFFICIAL RECORD BOOK
P.B.	=	PLAT BOOK
L.M.E.	=	LAKE MAINTENANCE EASEMENT
L.W.D.D.	=	LAKE WORTH DRAINAGE DISTRICT
CH.	=	CHORD DISTANCE
D.	=	DESCRIPTION

ORIGINAL SUBMITTAL
MAY 17 1999
WPB

890517-2

BOYNTON INDUSTRAIL PARK
(PLAT BOOK 25, PAGE 232)

229.08' PLAT

F. H. FOSTER OIL CORP.
NO. 319 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA

WHITTAKER TRUCK MAINTENANCE
NO. 359 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA

STONE CRAFT SYSTEMS
NO. 501 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA

HONDA – ACURA PARTS & SERVICE
NO. 505 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA

EAST RIGHT-OF-WAY LINE

WEST RIGHT-OF-WAY LINE

RIGHT-OF-WAY LINE

TO BOYNTON BEACH BLVD.

ANCHOR

25.00'

SANITARY MANHOLE

WOOD POWER POLE

20.5' +/- ASPHALT PAVING

℄ INDUSTRIAL AVENUE 50' RIGHT-OF-WAY

(PLAT BOOK 25, PAGE 232)

S 01°34'41" E 550.98' (CALC.)

S 01°34'46" E 551.19' (MEAS.)

FND. IRON ROD

0.3' NORTH OF PROPERTY LINE

0.3' SOUTH OF PROPERTY LINE

N 01°34'41" W 45.71' (CALC.)

N 01°53'31" W 45.82' (DESC.)

40.00'

R=20.00'
Δ=90°18'50"
L=31.53'
(CALC.)

R=20.00'
Δ=90°00'00"
L=31.42'
(DESC.)

180.63' (DESC.)

181.09' (CALC.)

N 87°52'12" E 180.38' (MEAS.)

Approx. Location of Unresponsive Water Line / Hydrant Connections

WOOD LIGHT POLE

6' WOOD & TIN SHED ON CONC. BLOCKS AROUND FIRE HYDRANT

FIRE HYDRANT

6' CHAINLINK FENCE

0.8' SOUTH OF PROPERTY LINE

FND. P.K. & DISC/ ELEV.=17.92 (NO NUMBER)

ASPHALT PAVING

CONC. RETAINING WALL

S 33°25'49" E 78.11' (CALC. & DESC.) S 33°27'31" W 78.08' (MEAS.)

FND. P.K. & DISC. (NO NUMBER)

5.5'

S 88°06'29" W 106.75' (DESC./CALC. & MEAS.)

6' CHAINLINK FENCE

CONC. UNDERGROUND BOX WITH WATER VALVE

SOUTHEAST CORNER OF SECTION 20/45/43

NO EXISTING MONUMENTION IN PLACE AT THIS TIME.

FND. IRON ROD

N 01°34'01" W 40.00' (CALC.) N 01°38'31" W (DESC.)

50.00'

SPUR TRACKS

UNDERGROUND FIBER OPTIC CABLES

N 01°34'01" W 616.64' (CALC.) 616.95' MEAS.)

FIRE HYDRANT

S.A.L. RAILROAD RIGHT-OF-WAY ℄

STATE ROAD 804 — BOYNTON BEACH BLVD.

RIGHT-OF-WAY WIDTH VARIES

SOUTH LINE OF SECTION 20/45/43

S 88°06'29" W (ASSUMED)

S 88°06'29" W 212.19' (CALC.) S 88°06'29" W 201.48' (DESC.)

NOT INCLUDED

POLY PLASTICS PACKAGING CO., INC.
NO. 510 INDUSTRAIL AVENUE
BOYNTON BEACH, FLORIDA

LOT 7
SUBDIVISION OF E. 1/4 OF SECTION 20/45/43
(PLAT BOOK 1, PAGE 4)

S 88°08'09" W 329.05' (MEAS.) S 88°07'49" W 329.17' (CALC.)

1.6' FENCE ENCROACHMENT

8' CHAINLINK FENCE

4.2'

FND. IRON PIPE

50.00'

SURVEYOR'S CERTIFICATE

THE UNDERSIGNED HEREBY CERTIFIES TO STOR-ALL PROPERTIES, INC., STOR-ALL I, LTD., ATTORNEYS' TITLE INSURANCE FUND, INC. AND SHEEN, McCLOSKY, SMITH, SCHUSTER & RUSSELL, P.A. THAT THE SURVEY ATTACHED HERETO ("SURVEY") WAS MADE BY THE UNDERSIGNED IN ACCORDANCE WITH THE MINIMUM TECHNICAL STANDARDS, AS SET FORTH IN RULES ADOPTED BY THE FLORIDA BOARD OF LAND SURVEYORS PURSUANT TO FLORIDA STATUTE 472.027 AND THAT:

1. THIS SURVEY

a. WAS MADE ON THE GROUND AS PER THE FIELD NOTES SHOWN THEREON AND CORRECTLY SHOWS THE LEGAL DESCRIPTION, BOUNDARY LINES AND DIMENSIONS AND AREAS OF THE SUBJECT PROPERTY INDICATED THEREON ("SUBJECT PROPERTY");

b. CORRECTLY SHOWS THE LOCATION OF ALL THE BUILDINGS, STRUCTURES AND OTHER IMPROVEMENTS AND VISIBLE ITEMS ON THE SUBJECT PROPERTY;

c. CORRECTLY SHOWS THE LOCATION, DIMENSIONABLE ALLEYS, STREETS, ROADS AND ROAD RIGHTS-OF-WAY AND EXCEPTIONS REFERRED TO IN ATTORNEYS' TITLE INSURANCE FUND, INC. TITLE COMMITMENT NO.C 2553960 (TITLE WORK) AFFECTING THE SUBJECT PROPERTY ACCORDING TO THE LEGAL DESCRIPTION SUCH DOCUMENTS;

d. NO BUILDING LINES AND SETBACK RESTRICTIONS HAVE BEEN DETERMINED BY THIS OFFICE;

e. CORRECTLY SHOWS ANY COASTAL BODY OF WATER OR NAVIGABLE WATERWAY WITHIN 200 FEET OF THE SUBJECT PROPERTY;

f. CORRECTLY SHOWS ALL APPLICABLE COASTAL CONSTRUCTION LINES, BULKHEAD LINES, MEAN HIGH WATER MARKS AND EROSION CONTROL LINES, IF APPLICABLE;

2. EXCEPT AS SHOWN ON THE SURVEY, THERE ARE NO VISIBLE

a. EASEMENTS, RIGHTS-OF-WAY OR PARTY WALLS;

b. ENCROACHMENTS ONTO THE SUBJECT PROPERTY BY BUILDINGS, STRUCTURES OR OTHER GROUND IMPROVEMENTS FROM ADJOINING PROPERTIES;

c. ENCROACHMENTS FROM THE SUBJECT PROPERTY ONTO ANY ADJOINING PROPERTY; OR

d. ENCROACHMENTS BY ANY IMPROVEMENTS ON THE SUBJECT PROPERTY ONTO ANY EASEMENTS LISTED IN THE TITLE WORK;

3. THE SUBJECT PROPERTY DOES NOT SERVE ANY ADJOINING PROPERTY FOR DRAINAGE OR INGRESS AND EGRESS;

4. THE SUBJECT PROPERTY HAS ACCESS TO AND FROM A PUBLIC ROAD RIGHT-OF-WAY, BEING INDUSTRIAL AVENUE AND WEST INDUSTRIAL AVENUE;

5. THE SUBJECT PROPERTY CONSISTS OF ONE CONTIGUOUS PARCEL, WITHOUT OVERLAPS, GAPS OR GORES;

6. THE SUBJECT PROPERTY IS WITHIN FLOOD AREAS ZONE B AND C AS SHOWN IN THE MOST RECENT FLOOD HAZARD BOUNDARY MAPS PREPARED BY THE DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT COMMUNITY PANAL NO. 120159 0004C REVISED SEPTEMBER 30, 1982.

7. THE SUBJECT PROPERTY WAS LAST SURVEYED ON MARCH 21, 1998.

DATED: MARCH 21, 1998

CRAIG P. HUSEY
PROFESSIONAL SURVEYOR AND MAPPER
FLORIDA CERTIFICATE NO. 5019

Landmark Surveying & Mapping Inc.
1850 FOREST HILL BOULEVARD
PH. (407)433-5405 SUITE 100 W.P.B. FLORIDA
LB NO. 4396

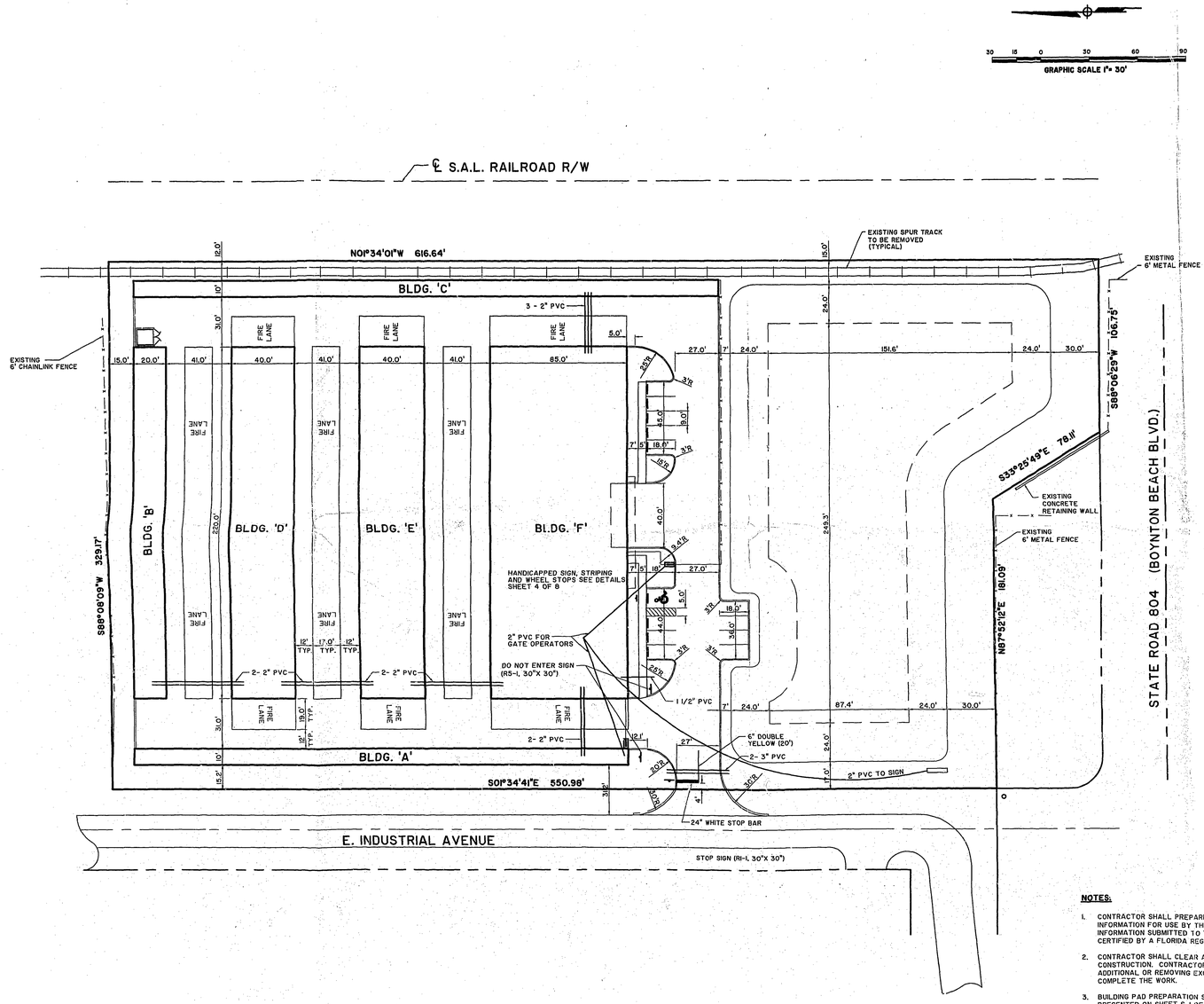
FIELD P.D.	FIELD BOOK 241 PAGE 5 – 11	SCALE 1" = 30'	SHEET NO. 1
DRAWN J.B.S.	JOB NO. 98-L-2420	DATE MARCH 21, 1998	OF 1
CHECKED C.S.P.			

PROJECT: STOR-ALL BOYNTON BEACH INDUSTRIAL PARK

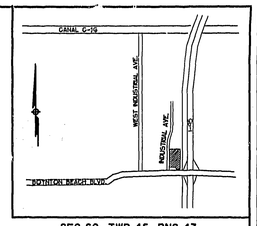
FILE NO. 98-L-2420

REV. TO SHOW 1998 ELEVS & WATER LINES LOCATION 4/1/99 WPB

50-04389-P
99051-2



GRAPHIC SCALE 1"= 30'



SEC 20 TWP 45 RNG 43

LOCATION MAP

NOTES:

1. CONTRACTOR SHALL PREPARE RECORD DRAWING INFORMATION FOR USE BY THE ENGINEER-FO-RECORD. RECORD INFORMATION SUBMITTED TO THE ENGINEER-OF-RECORD SHALL BE CERTIFIED BY A FLORIDA REGISTERED PROFESSIONAL SURVEYOR.
2. CONTRACTOR SHALL CLEAR AND GRUB SITE PRIOR TO COMMENCING CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ADDITIONAL OR REMOVING EXCESS MATERIAL, AS NECESSARY TO COMPLETE THE WORK.
3. BUILDING PAD PREPARATION SHALL CONFORM WITH THE REQUIREMENTS PRESENTED ON SHEET S-1 OF 20 "SOIL COMPACTION" AS PREPARED BY V. ST. JOHN WILLIAMS, P.E.

EXHIBIT 3

C:\MSV\SSSHEET.M Thu May 05 11:34:29 1999 PLOTTED BY SABRINA

MICHAEL B. SCHORAH & ASSOCIATES, INC.
ENGINEERS • SURVEYORS • PLANNERS
DEVELOPMENT CONSULTANTS
(561) 842-2700
FAX (561) 842-2726
1850 FOREST HILL BLVD.
WEST PALM BEACH, FLORIDA 33406

PROJECT: STOR - ALL INDUSTRIAL AVE.
JOB NO. 0304

DESCRIPTION: DIMENSION, STRIPING & CONDUIT PLAN

SCALE: 1" = 30'	DESIGNED BY: M.L.	DRAWN BY: S. SMITH	APPROVED:
REVISIONS: 5/5/99: GEN. ARCH. COORD.			

JOB NO. 98-939

SHEET NO. 2 OF 8

50-04389-P 990517-2

MICHAEL B. SCHORAH & ASSOCIATES, INC.
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1850 FORREST HILL BLVD.
WEST PALM BEACH, FLORIDA 33406
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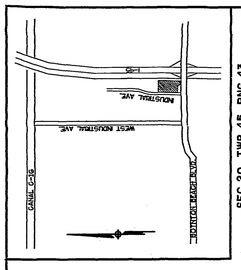
PROJECT: STOR - ALL INDUSTRIAL AVE.
JOB NO. 0304
DESCRIPTION: PAVING, GRADING & DRAINAGE PLAN

SCALE: 1" = 30'	DESIGNED BY: M.L. JULY 1998	DRAWN BY: S. SMITH JULY 1998	
REVISIONS: 5/5/99: GEN. ARCH. COORD.			

JOB NO. 98-939
SHEET NO. 3 OF 8

SEC 20 TWP 45 RNG 43

LOCATION MAP



LEGEND

S-5 / 18.00 / 13.80S	STRUCTURE NUMBER, TYPE AND SIZE IF LARGER THAN 4'.
(19.25)	GRATE ELEVATION
18.50	INVERT AND DIRECTION
	FINISHED FLOOR ELEVATION
	TOP OF PAVEMENT ELEVATION
	INLET TYPE 'C'
	SLOPE DIRECTION
	CORRUGATED ALUMINUM PIPE
	CAP
	CONDENSATE LINE DIAMETER AND APPROX. LOCATION CONSULT PLUMBING DRAWINGS SHEET P-1 FOR M

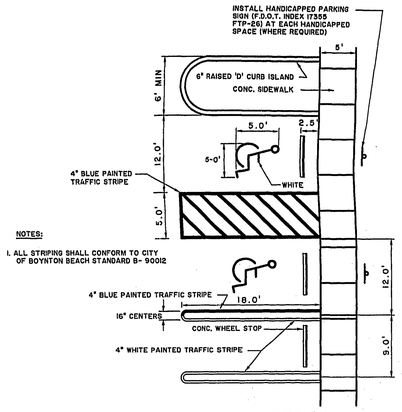
GRAPHIC SCALE (1" = 30')

STATE ROAD 804 (BOYNTON BEACH BLVD.)

EXISTING 6' METAL FENCE
TOP OF DETENTION AREA ELEV. 18.0 (TYP.)
S88°06'29"W 106.75'
EXISTING CONCRETE RETAINING WALL
EXISTING 6' METAL FENCE
S35°25'49"E TBM
N87°52'12"E 180.09'
EXISTING SPUR TRACK TO BE REMOVED (TYPICAL)
S-8 CONCRETE HEADWALL (INDEX 250) INV. 13.00
6' METAL FENCE
TYPE 'D' CURB (TYP.)
RETENTION AREA BOTTOM ELEV. 12.00
S-4 / 18.00 / 12.45S / 12.45N
S-5 CONCRETE HEADWALL (INDEX 250) INV. 12.25
3' CURB TRANSITION
CONSTRUCT 1' CONC. HEADER CURB (TYP.)
SAWCUT AND MEET EXIST. PAVEMENT-SEE ASPHALT JOINT DETAIL
S-6 / 18.25 / 14.00N / 14.00S
S-8 / 18.25 / 13.60S / 13.60N
S-7 / 18.25 / 13.80S / 13.80N
S-12 / 17.25 / 14.50
EXISTING 6' CHAINLINK FENCE
S-1 / 18.25 / 13.25N / 13.25S
S-11 / 17.25 / 13.50
S-3 / 18.25 / 12.85 S / 12.85 N / 14.71 E
S-13 / 17.70 / 12.75
S-2 / 18.25 / 13.05 / 13.05N
℄ S.A.L. RAILROAD R/W
N0°34'01"W 616.64'
149' - 15" CAP ● 0.25%
80'-15" CAP ● 0.25%
50'-12" PVC ● 1.0%
CLEANOUT INV. +17.00
CONNECT TO HEADER PIPE WITH TEE AND INCREASER (TYP.)
5' CONC. SIDEWALK (TYPICAL)
CANTILEVER GATE SEE ARCHITECTURAL PLANS
6" PVC (SCH 80) CONDENSATE LINE ● 1.04% MIN.
4" PVC (SCH 80) CONDENSATE ● 2.08% MIN.
CLEANOUT INV. 17.00
CANTILEVER GATE SEE ARCH. PLANS
SWALE ● 0.30%
S0°34'4"E 550.98'
E. INDUSTRIAL AVENUE
6"X 6" TEE
4"X 6" INCREASER
SWALE ● 0.30%
EXISTING SANITARY MAIN
EXISTING 6" GAS MAIN
S88°06'09"W 329.17'
SWALE ● 0.40%
'A'
'B'

EXHIBIT 4

C:\939\939DEVA Thu May 06 11:40:47 1999 PLOTTED BY SABRINA

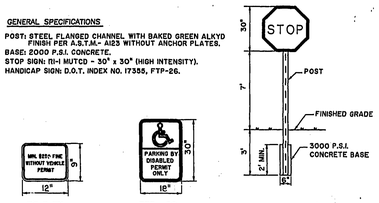


PARKING STALL DETAIL

NO SCALE

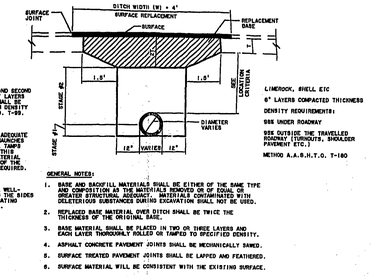
GENERAL SPECIFICATIONS

POST: STEEL FLANGED CHANNEL WITH BAKED GREEN ALKYD FINISH PER A.S.T.M.- A123 WITHOUT ANCHOR PLATES.
BASE: 2000 P.S.I. CONCRETE.
STOP SIGN: R1-1 MUTCD - 30" x 30" (HIGH INTENSITY).
HANDICAP SIGN: D.O.T. INDEX NO. 17355, FTP-26.



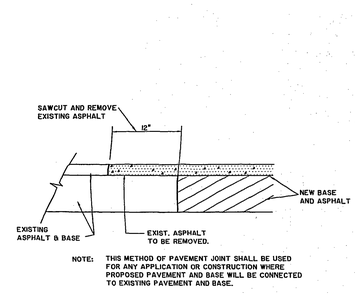
HANDICAP, STOP SIGN AND HANDICAP FINE SIGN DETAILS

NO SCALE



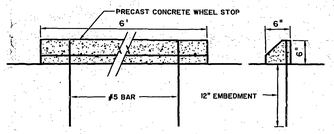
REPLACEMENT OF FLEXIBLE PAVEMENT FOR PERMITTED PAVEMENT CUT

NO SCALE



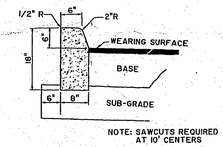
ASPHALT JOINT DETAIL

NO SCALE



WHEEL STOP

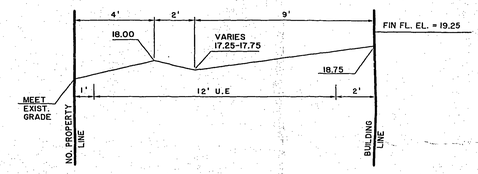
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NOTE: SAWCUTS REQUIRED AT 10' CENTERS

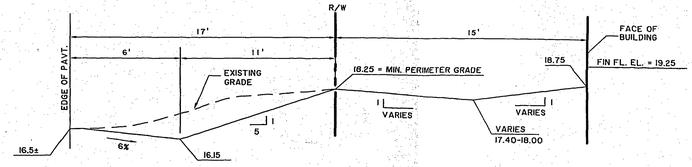
TYPE 'D' CURB

NO SCALE



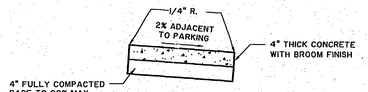
SECTION 'A-A'

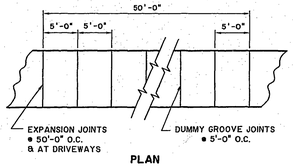
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SECTION 'B-B'

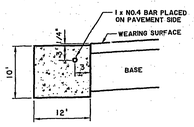
NO SCALE





CONCRETE SIDEWALK DETAILS

NO SCALE



HEADER CURB

NO SCALE

PAVING SPECIFICATIONS		
WEARING SURFACE	BASE	SUB-GRADE
1 1/4" TYPE S-III ASPHALTIC CONCRETE SURFACE COURSE (SEE NOTE BELOW)	6" LIMEROCK COMPACTED TO 98% MAX. DRY DENSITY PER A.A.S.H.T.O.	12" STABILIZED TO 75 PSI (FBV) COMPACTED TO 98% MAX. DRY DENSITY PER AASHTO T-180 STABILIZATION TYPE 'C'

NOTES: 1. THE ASPHALT THICKNESS IS THE MINIMUM COMPACTED THICKNESS REQUIRED FOR THIS PROJECT.
2. FOR THE PARKING LOT AND DRIVEWAYS THE BASE IS TO HAVE THE COMPACTION TESTED EVERY 100 LINEAR FEET AS DIRECTED BY THE ENGINEER.

CURB TRANSITION DETAIL

NO SCALE

EXHIBIT 5

MICHAEL B. SCHORAH & ASSOCIATES, INC.
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1350 FOREST HILL BLVD.
WEST PALM BEACH, FLORIDA 33406

PROJECT: STOR - ALL INDUSTRIAL AVE. JOB NO. 0304

DESCRIPTION: PAVING, GRADING & DRAINAGE DETAILS

SCALE:	DESIGNED BY:	DRAWN BY:
AS SHOWN	M.J.L. DATE: JULY 1998	S. SMITH DATE: JULY 1998

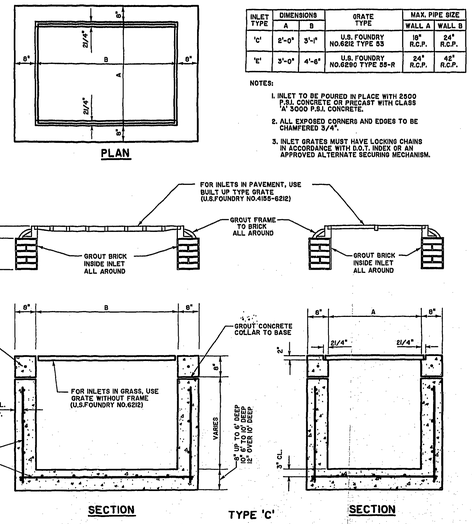
REVISIONS:
9/15/98: GEN. MISC. COORD.

JOB NO. 98-939

SHEET NO. 4 OF 8

50-04389-P 990517-2

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PLAN

INLET TYPE	DIMENSIONS A	DIMENSIONS B	GRATE TYPE	MAX. PIPE SIZE WALL A	MAX. PIPE SIZE WALL B
'C'	2'-0"	3'-1"	U.S. FOUNDRY NO.6282 TYPE 23	18" R.C.P.	24" R.C.P.
'E'	3'-0"	4'-6"	U.S. FOUNDRY NO.6280 TYPE 55-R	24" R.C.P.	42" R.C.P.

NOTES:

1. INLET TO BE POURED IN PLACE WITH 2500 P.S.I. CONCRETE OR PRECAST WITH CLASS A 3000 P.S.I. CONCRETE.
2. ALL EXPOSED CORNERS AND EDGES TO BE CHAMFERED 3/4".
3. INLET GRATES MUST HAVE LOCKING CHAINS IN ACCORDANCE WITH D.O.T. INDEX OR AN APPROVED ALTERNATE SECURING MECHANISM.

INLET DETAILS

NO SCALE

RETENTION AREA DETAIL

NO SCALE

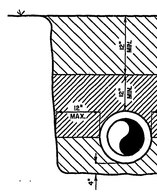
YARD DRAIN DETAIL ⚠

NO SCALE

BACKFILLING EXCAVATION

1. ALL STRUCTURES, PIPE LINES AND JOINTS AND OTHER CONSTRUCTION SHALL BE SUBJECT TO FIELD OBSERVATION BY THE ENGINEER (OR HIS REPRESENTATIVE) PRIOR TO BACKFILLING.
2. BACKFILLING SHALL BE DONE WITH APPROVED MATERIAL. FREE FROM LARGE CLODS, ROCKS, ORGANIC MATERIALS OR OTHER EXTRANEOUS MATERIAL.
3. BACKFILLING OF STRUCTURE (MANHOLES, ETC) EXCAVATIONS AND REQUIRED FILL UNDER STRUCTURE SLABS SHALL BE DONE IN HORIZONTAL LIFTS NOT EXCEEDING TWELVE (12) INCHES IN DEPTH, AND SHALL BE COMPACTED TO A DENSITY OF NOT LESS THAN 98% OF THE MAXIMUM DENSITY AS DETERMINED BY A.A.S.H.T.O. T-180.
4. BACKFILL MATERIAL FOR PIPE EXCAVATION SHALL BE SELECTED, DEPOSITED AND COMPACTED SO AS TO ELIMINATE THE POSSIBILITY OF HORIZONTAL OR LATERAL DISPLACEMENT OF THE PIPE. BACKFILL MATERIAL SHALL BE SOLELY TAMPED AROUND THE PIPES IN SIX (6) INCH LIFTS UP TO A LEVEL AT LEAST SIX (6) INCHES ABOVE THE TOP OF THE PIPE. BACKFILLING SHALL BE CARRIED OUT SIMULTANEOUSLY ON BOTH SIDES OF THE PIPE. THE REMAINING OF THE BACKFILL SHALL BE PLACED IN SIX (6) INCH LIFTS (COMPACTED THICKNESS) AND SHALL BE SUBSEQUENTLY COMPACTED TO A DENSITY OF NOT LESS THAN 95% OF THE MAXIMUM DENSITY AS DETERMINED BY A.A.S.H.T.O. T-180. COMPACTED BETTLING MAY BE UTILIZED AT THE OPTION OF THE CONTRACTOR, PROVIDED THE REQUIRED DENSITY IS ACHIEVED. IN AREAS WHERE PAVING IS TO BE PLACED OVER THE BACKFILLED TRENCH, COMPACTION SHALL BE CARRIED OUT TO ACHIEVE A DENSITY OF AT LEAST 98% OF THE MAXIMUM DENSITY AS DETERMINED BY A.A.S.H.T.O. T-180 FOR A MINIMUM OF THE TOP THREE (3) FEET OF THE BACKFILLED TRENCH (THE REMAINING DEPTH AS NOTED ABOVE) AND EXTENDING TO THE TRENCH WIDTH + TWO (2) FEET - SEE DETAIL.
5. DENSITY TESTS FOR DETERMINATION OF THE SPECIFIED COMPACTION SHALL BE MADE BY AN APPROVED ENGINEERING TESTING LABORATORY. TESTS SHALL BE TAKEN IN ALL COMPACTED LIFTS @ FOOT MINIMUM AND SPACED ONE (1) FOR EVERY 150 FEET OF TRENCH (MAXIMUM) WITH AT LEAST ONE (1) TEST IN EACH PIPE RUN (STRUCTURE TO STRUCTURE). WHERE TRENCH CROSSES AREAS TO BE PAVED, A MINIMUM OF ONE (1) OF THE REQUIRED DENSITY TESTS MUST BE TAKEN IN THAT AREA.
6. EXCAVATION, SIDE SLOPES, SHORING, ETC., SHALL CONFORM TO O.S.H.A. STANDARDS.

BACKFILL NOTES

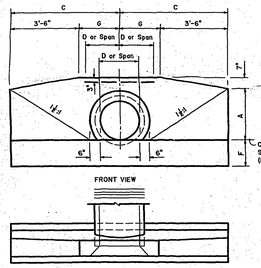


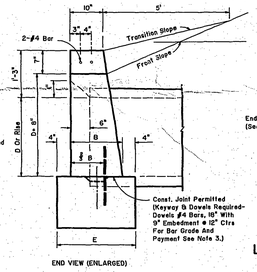
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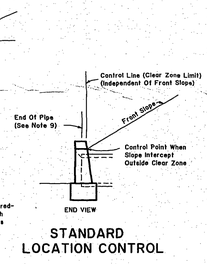
1. BEDDING SHALL CONSIST OF IN-SITU GRANULAR MATERIAL OR WASHED AND GRADED LIMEROCK (3/4"-1 1/4" SIZING). UNSUITABLE IN-SITU MATERIALS SUCH AS MUCK, DEBRIS AND LARGER ROCK SHALL BE REMOVED.
2. THE PIPE SHALL BE FULLY SUPPORTED FOR ITS ENTIRE LENGTH WITH APPROPRIATE COMPACTION UNDER THE PIPE HAUNCHES.
3. THE PIPE SHALL BE PLACED IN A DRY TRENCH.
4. BACKFILL SHALL BE FREE OF UNSUITABLE MATERIAL LARGER ROCK, MUCK AND DEBRIS.
5. EXCAVATION, SIDE SLOPES, SHORING, ETC., SHALL CONFORM TO O.S.H.A. STANDARDS.

TRENCH DETAIL

NO SCALE

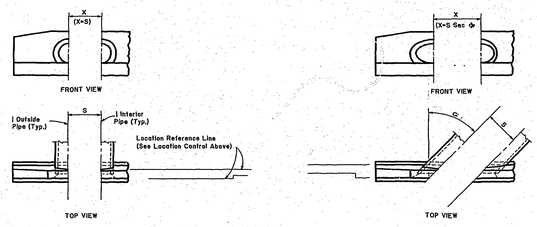






STANDARD LOCATION CONTROL

ENDWALL DIMENSIONS (EXCLUSIVE OF MULTIPLE PIPE SPACING)



LEGEND

☆ Pipe Skew
S Center To Center Pipe Spacing
X Centerline To Centerline Dimension At Face Of Headwall

ENDWALL POSITIONS FOR SINGLE AND MULTIPLE PIPE AND SPACING FOR MULTIPLE PIPE

STRAIGHT CONCRETE ENDWALLS ⚠

D.O.T. INDEX 250

GENERAL NOTES

1. Endwall dimensions, locations and positions are for round and elliptical concrete pipe and for round and pipe-arch corrugated metal pipe. Round concrete pipe shown.
2. Front slope and ditch transitions shall be in accordance with Index No. 280.
3. Endwalls may be cast in place or precast concrete. Reinforcing steel shall be Grades 40 or 60. Additional reinforcement necessary for handling precast units shall be determined by the Contractor or the supplier. Cost of reinforcement shall be included in the contract unit price for concrete, (endwalls).
4. All exposed corners and edges of concrete are to be chamfered $\frac{3}{4}$".
5. Concrete meeting the requirements of ASTM C-478 (4000 psi) may be used in lieu of Class - concrete in precast items manufactured in plants which are under the Standard Operating Procedures for the inspection of precast drainage products.
6. On outfall ditches with side slopes flatter than 1$\frac{1}{2}$:1, provide 20' transitions from the endwall to the flatter side slopes, right of way permitting.
7. For sodding around endwalls see Index No. 281.
8. Payment for concrete quantities for endwalls skewed to the pipe shall be made on the following basis:

Endwall Skew To Pipe	Use Tabulated Value
0° to 5°	0°
6° to 15°	15°
16° to 30°	30°
31° or over	45°

9. Pipe length plan quantities shall be based on the pipe and locations shown in the standard location control end view, or lengths based on special endwall locations called for in the plans.
10. Payment for pipe in pipe culverts shall be based on plan quantities, adjusted for endwall locations subsequently established by the Engineer.
11. Endwalls to be paid for under the contract unit price for Class - Concrete (Endwalls), CY.

SPECIFICATIONS - PAVING AND DRAINAGE

1. CLEARING AND GRUBBING - WITHIN THE LIMITS OF CONSTRUCTION. ALL VEGETATION, ROOT MATERIAL, DEBRIS, RUBBLE AND WASTE SHALL BE REMOVED. ALL PROHIBITED EXOTIC INVASIVE PLANTS AND TREES ARE TO BE REMOVED AS PER D.E.R.M. AND S.F.W.M.D PERMIT REQUIREMENTS.
2. GUMBO - WHERE GUMBO OR OTHER PLASTIC CLAYS ARE ENCOUNTERED, THEY SHALL BE REMOVED WITHIN THE ROADWAY AREA ONE FOOT BELOW THE SUBGRADE EXTENDING HORIZONTALLY TO THE OUTSIDE EDGE C. THE SHOULDER AREA.
3. HARDPAN - IF HARDPAN IS ENCOUNTERED IN THE ROADSIDE SWALE, IT WILL BE REMOVED TO A WIDTH OF TWO FEET AT THE SWALE INVERT AND REPLACED WITH GRANULAR MATERIAL.
4. MUCK AND PEAT - IF MUCK AND/OR PEAT ARE ENCOUNTERED IN THE ROAD RIGHTS OF WAY, THEY WILL BE REMOVED COMPLETELY FROM THE CENTERLINE OF THE ROADWAY TO A WIDTH OF TEN FEET BEYOND THE EDGE OF PAVEMENT AND SHALL BE BACKFILLED WITH GRANULAR MATERIAL.
5. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ASCERTAIN THE EXACT LOCATIONS OF ALL EXISTING UNDERGROUND UTILITIES, WHETHER SHOWN OR NOT, PRIOR TO CONSTRUCTION. IF THE LOCATION OF ANY EXISTING UTILITIES RESULT IN ANY CONFLICT WITH THE PLANS THE CONTRACTOR SHALL NOTIFY THE ENGINEER, IN WRITING, PRIOR TO STARTING CONSTRUCTION. THE CONTRACTOR SHALL ALSO NOTIFY ALL UTILITIES INVOLVED PRIOR TO CONSTRUCTION.
6. PIPE BACKFILL - REQUIREMENTS FOR PIPE BACKFILL CROSSING ROADS OR PARKING AREAS SHALL BE DEFINED IN THE FLORIDA D.O.T. SPECIFICATIONS, 1996, SECTION 125-8. PIPELINE BACKFILL SHALL BE PLACED IN SIX INCH LIFTS AND COMPACTED TO 98% OF THE STANDARD PROCTOR (A.A.S.H.T.O.) T-180 SPECIFICATIONS.
7. SEQUENCE OF CONSTRUCTION - SEQUENCE OF CONSTRUCTION SHALL BE SUCH THAT ALL UNDERGROUND UTILITIES SHALL BE INSTALLED PRIOR TO PAVEMENT OR ROADWAY CONSTRUCTION.
8. INLETS - ALL INLETS SHALL BE THE TYPE DESIGNATED ON THE PLANS, AND SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE FLORIDA D.O.T. SPECIFICATIONS, 1996, SECTION 425.
9. CORRUGATED ALUMINUM PIPE - THE SHALL CONFORM WITH THE REQUIREMENTS OF THE A.A.S.H.T.O. M-196, AND WITH THE FLORIDA D.O.T. SPECIFICATIONS, 196, SECTION 943-1, AND DESIGN MEMORANDUM DM96036, PIPE TO BE HELICAL (SPIRAL FLOW).
10. INSTALLATION OF CORRUGATED METAL PIPE - ALL JOINTS ON STORM SEWER PIPE SHALL BE MADE UP WITH ONE-HALF INCH NEOPRENE. ALL BANDS SHALL HAVE THE SAME CORRUGATION DESIGN AS THE PIPE. THE WIDTH OF THE BANDS SHALL BE AS FOLLOWS: 12 INCHES WIDE UP TO 48 INCH DIAMETER PIPE AND 24 INCH WIDE OVER 48 INCH DIAMETER PIPE. THE REQUIREMENTS OF D.O.T. DM96036 WILL BE ADHERED TO
11. REINFORCED CONRETE PIPE - THE PIPE SHALL CONFORM WITH THE REQUIREMENTS OF CLASS III OF ASTM. C-76 AND WITH THE FLORIDA D.O.T. SPECIFICATIONS, 1996, SECTION 941.
12. SUBGRADE - SHALL BE STABILIZED (75 P.S.I. F.B.V.), WHERE NOTED, AND MEET THE DENSITY REQUIREMENTS AS DETERMINED BY THE A.A.S.H.T.O. T-180 - LATEST REVISION SPECIFICATIONS. SUBGRADE SHALL EXTEND 12 INCHES BEYOND THE PROPOSED EDGE OF PAVEMENT. SUBGRADE SHALL BE 12 INCHES THICK COMPACTED TO 98% ACCORDING TO A.A.S.H.T.O. T-180. ALL MUCK, STUMPS, ROOTS OR OTHER DELETERIOUS MATTER ENCOUNTERED IN THE PREPARATIONS OF THE SUBGRADE SHALL BE REMOVED COMPLETELY FROM THE CENTERLINE OF THE ROADWAY TO A WIDTH OF TEN FEET BEYOND THE EDGE OF PAVEMENT. IF THE SUBGRADE IS REQUIRED TO BE STABILIZED, THE REQUIRED BEARING VALUE DETERMINATIONS SHALL BE MADE BY THE FLORIDA SOIL BEARING TEST. TEST METHOD "C" OF A.A.S.H.T.O. T-180 - LATEST REVISION SPECIFICATIONS.
13. BASE - APPROVED LIMEROCK BASE MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 98% MAXIMUM DENSITY AS DETERMINED BY A.A.S.H.T.O. T-180 - LATEST REVISION SPECIFICATIONS, AND AS CALLED FOR IN FLORIDA D.O.T. SPECIFICATIONS. DEPTH TO BE AS NOTED ON THE PLANS.
14. PRIME COAT - BITUMINOUS PRIME COAT SHALL CONFORM WITH THE REQUIREMENTS OF THE FLORIDA D.O.T. SPECIFICATIONS, 1996, SECTION 300, AND SHALL BE APPLIED AT THE RATE OF 0.25 GALLONS PER SQUARE YARD, UNLESS A LOWER RATE IS DIRECTED BY THE ENGINEER.
15. TACK COAT - BITUMINOUS TACK COAT SHALL CONFORM WITH THE REQUIREMENTS OF THE FLORIDA D.O.T. SPECIFICATIONS, 1996, SECTION 300, AND SHALL BE APPLIED AT THE RATE OF 0.09 GALLONS PER SQUARE YARD, UNLESS A VARIATION IN RATE IS APPROVED BY THE ENGINEER.
16. SURFACE COURSE - TYPE S-III ASPHALTIC CONCRETE SURFACE COURSE SHALL CONFORM WITH THE REQUIREMENTS OF THE FLORIDA D.O.T. SPECIFICATIONS, 1996, SECTIONS 331 AND 332, THE MINIMUM COMPACTED THICKNESS TO BE AS NOTED ON PLANS.
17. CONCRETE - ALL CONCRETE SHALL DEVELOP 2500 P.S.I. (MINIMUM) 28 DAY COMPRESSIVE STRENGTH OR GREATER WHERE NOTED ON PLANS. CLASS I CONCRETE SHALL CONFORM WITH THE FLORIDA D.O.T. SPECIFICATIONS, 1996, SECTION 345, CLASS I CONCRETE USED AS PAVING SHALL DEVELOP 3000 P.S.I. (MINIMUM) 28 DAYS COMPRESSIVE STRENGTH.
18. REGULATIONS - ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CURRENT REQUIREMENTS OF THE CITY OF BOYNTON BEACH AND THE CURRENT FLORIDA D.O.T. SPECIFICATIONS AND ALL ADDENDA TO THE ABOVE REGULATIONS AND THEIR LATEST REVISIONS THERETO SHALL GOVERN. CONSTRUCTION SHALL ALSO COMPLY WITH THE FLORIDA DEVELOPMENT MANUAL, DEPARTMENT OF ENVIRONMENTAL REGULATION. CHAPTER 6 "STORMWATER AND EROSION AND SEDIMENT CONTROL BEST MANAGEMENT PRACTICES FOR DEVELOPING AREAS"
19. ELEVATIONS - ALL ELEVATIONS REFER TO N.G.V.D., 1929
20. AS-BUILTS - THE CONTRACTOR SHALL COMPLETE "AS-BUILT" INFORMATION RELATIVE TO LOCATION OF THE INLETS AND MANHOLES AS WELL AS INVERTS AND RIM ELEVATIONS.
21. GUARANTY - ALL MATERIAL AND EQUIPMENT TO BE FURNISHED AND/OR INSTALLED BY THE CONTRACTOR UNDER THIS CONTRACT SHALL BE GUARANTEED FOR A PERIOD OF ONE YEAR FROM THE DATE OF FINAL ACCEPTANCE THEREOF, AGAINST DEFECTIVE MATERIALS, DESIGN AND WORKMANSHIP. UPON RECEIPT OF NOTICE FROM THE OWNER OF FAILURE OF ANY PART OF THE GUARANTEED EQUIPMENT OR MATERIALS, DURING THE GUARANTY PERIOD, THE AFFECTED PART, PARTS, OR MATERIALS SHALL BE REPLACED PROMPTLY WITH NEW PARTS OR MATERIALS BY THE CONTRACTOR, AT NO EXPENSE TO THE OWNER. IN THE EVENT THE CONTRACTOR FAILS TO MAKE THE NECESSARY REPLACEMENT OR REPAIRS WITHIN SEVEN DAYS AFTER NOTIFICATION BY THE OWNER, THE OWNER MAY ACCOMPLISH THE WORK AT THE EXPENSE OF THE CONTRACTOR.
22. WHERE CONNECTIONS TO AN EXISTING DRAINAGE SYSTEM ARE PROPOSED, SAID EXISTING DRAINAGE STRUCTURES AND LINES SHALL BE CLEANED OF ALL SILT AND OTHER DEBRIS PRIOR TO SAID CONNECTIONS BEING MADE, AND WHERE THE EXISTING DRAINAGE SYSTEM INCLUDES DITCHES, SAID DITCHES SHALL BE CLEARED AND REWORKED, AS NECESSARY, TO RESTORE THEM TO AN APPROVED DESIGN SECTION.
23. ALL MARKINGS SHALL CONFORM TO THE REQUIREMENTS OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS, FLORIDA DEPARTMENT OF TRANSPORTATION ROADWAY AND TRAFFIC DESIGN STANDARDS, CITY OF BOYNTON BEACH REQUIREMENTS, AND PALM BEACH COUNTY, FLORIDA ENGINEERING DEPARTMENT DRAWING T-P-97-002.
24. IT IS THE RESPONSIBILITY OF THE CONTRACTOR/SUB-CONTRACTOR TO VERIFY ALL CODES CURRENTLY IN FORCE AS OF THE DATE HEREON FOR CITY OF BOYNTON BEACH AND/OR PALM BEACH COUNTY WHETHER OR NOT SHOWN ON THESE DRAWINGS.

EXHIBIT 9

C:\USERS\SBPOTTA Thu May 06 11:47:45 1999 PLOTTED BY SABRINA

MICHAEL B. SCHORAH & ASSOCIATES, INC.
ENGINEERS • SURVEYORS • PLANNERS
DEVELOPMENT CONSULTANTS
TEL. (561) 965-0080
FAX (561) 965-0728
1580 FOREST HILL BLVD.
WEST PALM BEACH, FLORIDA 33406

PROJECT: STOR - ALL SELF STORAGE
BOYNTON BEACH BOULEVARD

DESCRIPTION: CONCEPTUAL PAVING AND DRAINAGE DETAILS

SCALE:	DESIGNED BY:	DRAWN BY:	BY/DATE
AS SHOWN	M.J.L. 5/98	FROEHLICH 5/98	JULY 1998
REVISIONS:			
5/19/98 CBH ARCH.COORD.			

JOB NO. 98-939
SHEET NO. 5
OF 8

50-04389-P 990517-2



AERIAL DATA REDUCTION

200 0 200 400 600 800 1000
SCALE IN FEET

FLIGHT DATE: MAY 16, 1995

ORIGINAL SUBMITTAL
MAY 17 1999
WPB

990517-2

Note:
Not to be reproduced in any form except by express written consent from the Palm Beach County Property Appraiser.

Information shown hereon is compiled from the best available sources and CANNOT be used for surveys or land transfers of any type.

Palm Beach County

Gary R. Nikolits, CFA
Property Appraiser

RGE	TWP	SEC
43	45	20

SCALE: 1"= 200'

50-04389-P
990517-2

South Florida Water Management District

BEG. PERMIT NUMBER 50-01503-S10

APPLICATION NO.

950621-20

/

50-01503-S-10

(1110)

FORM 0541
10/87

Request for Final Inspection

Field Engineering Division

Date 4-9-97

Final Inspection Requested By: Craven Thompson & Assoc. Inc.

County: PBC Section(s) 16 Twp. 45 Rge. 43

Project Name: Boynton Beach Tri-Rail Station (Phase one)

Permit No.: 50-01503-S Appl.# 950621-20

Project Engineer: Patrick J. Sibley

Certification Letter Received? Yes ✓ No ____

"As-Built" Drawings Received? Yes ✓ No ____ (1 set of As-Built)

Area Engineer: Hamid Azizi Field Representative Bob Ratcliffe

Date of Final Inspection: 4/14/97

Final Inspection Report

Phase One appears to have been constructed in general compliance with permitted plans. RR

This is a 12.0 acre development within the 578.3 acre Quantum Park Commercial development (aka Boynton Beach Park of Commerce). The discharge from the 12.0 acre Tri Rail Station is into the Quantum Park Master System which has been certified by engineer for construction completion and has been accepted by this office previously. Per the engineer's certification and record drawings as submitted on April 09, 1997 SWM System for this project constructed in substantial conformance with permit. Therefore, the project is recommended to be considered in operation phase. Letter follows. Reviewed 4/17/97

c: B. Ratcliffe w/one set of Record Drwgs, M. Cruz, Permit File #50-01503-S

South Florida Water Management District

Form #0881
Rev. 2/92

Construction Completion/Construction Certification

RECEIVED
APR 0 9 1997
REGULATION DEPT. 4030

TO: South Florida Water Management District
Director, Field Engineering Division
Regulation Department
P.O. Box 24680
West Palm Beach, FL 33416-4680

SUBJECT:
Permit Number: 50-01503-S-10 ✓ Application Number: 950621-20 ✓
Project Name: Boynton Bch Tri-Rail Sta ✓ Phase: One ✓
Location: County: Palm Beach County S 16 ✓ T 45S ✓ R 43E ✓

The subject surface water management system has been designed, constructed and completed as follows: (use additional sheets if needed):

Completion Date: 12 (Month) 20 (Day) 96 (Year) ✓

Discharge Structure:	PERMITTED		EXISTING	
Weir	Width	Crest	Width	Crest
Bleeder/ Type	Dimensions	Invert N/A ✓	Dimensions	Invert

Retention/Detention Area: (if applicable)

ID	WTRM Acerage			
Size	1.09			
Side Slopes (H:V)	3:1			

Please state the location and description of the appropriate bench mark(s) that were used to determine the above information (Reference ***Florida Administrative Code (F.A.C.)*** 40E-4/40 Appendix 1.1.b). All elevations should be according to National Geodetic Verticle Datum (NGVD) (Reference 2.8 of the Basis of Review - B.O.R.).

I HEREBY CERTIFY THAT ALL SURFACE WATER MANAGEMENT FACILITIES FOR THE ABOVE REFERENCED PROJECT HAVE BEEN CONSTRUCTED IN SUBSTANTIAL ACCORDANCE WITH THE DESIGN APPROVED BY THE DISTRICT, AND HEREBY AFFIX MY SEAL THIS 4th DAY OF APRIL, 19 97 (REFERENCE 3.1.7 B.O.R).

Certification is acceptable for this phase of the Project Hanna 5/7/97

Engineer's Signature and Seal

PATRICK J. Gilbney 49428
Name (Please Print) FLA. Registration No.

B.O.R./F.A.C. References added 4/91

Revised 10/91

LETTER OF TRANSMITTAL

Page (3) of (3)

CRAVEN THOMPSON & ASSOCIATES INC.

Engineers
Planners
Surveyors

Please Respond To:

☑ Craven Thompson & Associates, Inc.
3563 N.W. 53rd Street
Fort Lauderdale, Florida 33309-6311
Telephone: (954) 739-6400
FAX: (954) 739-6409

RECEIVED
APR 0 9 1997
REGULATION DEPT. 4030

Date 4/7/97

To SOUTH FL. WATER MNGMT DISTRICT
DIR., FIELD ENG'G DIV.
REGULATION DEPT.
P.O.BOX 24680
WEST PALM BCH. FL. 33416-4680.

Re BOYNTON BCH. TRI-RAIL STA.

Job # 93-0055

Attn DIR. FIELD ENG'G. DIV.

GENTLEMEN

We are sending you the following items

NO	UNIT	DESCRIPTION
1	COPY	COMPLETION CERT. FORM
1	SET	ASBUILT (P/D, G)

These are transmitted as checked below:

☑ For approval
☐ For your use
☐ As requested
☐ Sign & return
☐ For review & comment
☐ _____

VIA:

☐ Hand deliver
☐ Pick up
☑ Regular mail
☐ Certified No. _____
☐ _____

Remarks: _____

Copies to _____

Received by _____ Signed: PAUL KNIGHT

Date _____

South Florida Water Management District

3301 Gun Club Road, West Palm Beach, Florida 33406 • (407) 686-8800 • FL WATS 1-800-432-2045

CON 24-06

Regulation Department
Application No.: 950621-20

FINAL APPROVED

SEP 25 1995

WPB

September 25, 1995

Tri-County Commuter Rail Authority
305 South Andrews Avenue
Suite 200
Fort Lauderdale, FL 33301

Dear Permittee:

SUBJECT: Notice of Intent to Construct Works
Modification to Permit and
Stormwater Discharge Certification No.: 50-01503-S-10
Permittee: TRI-COUNTY COMMUTER RAIL AUTHORITY
Project: BOYNTON BEACH TRI-RAIL STATION
Location: PALM BEACH COUNTY, S16/T45S/R43E

This letter is to notify you of the District's agency action concerning your request of June 21, 1995, to modify the above referenced Permit and Stormwater Discharge Certification. This action is taken pursuant to Rule 40E-1.606 and Chapter 40E-40, Florida Administrative Code.

Based on the information provided, District rules have been adhered to and a modification to the above referenced Permit and Stormwater Discharge Certification is in effect for this project subject to:

1. Not receiving a filed request for a Chapter 120, Florida Statutes, administrative hearing,

2. the attached 19 Standard Limiting Conditions, and

3. 9 Special Conditions, and

4. 8 Exhibit(s).

Should you object to these Conditions, please refer to the attached "Notice of Rights" which addresses the procedures to be followed if you desire a public hearing or other review of the proposed agency action. Please contact this office if you have any questions concerning this matter. If we do not hear from you in accordance with the "Notice of Rights", we will assume that you concur with the District's action.

Governing Board:
Valerie Boyd, Chairman
Frank Williamson, Jr., Vice Chairman
William E. Graham
William Hammond
Betsy Krant
Richard A. Machek
Eugene K. Pettis
Nathaniel P. Reed
Miriam Singer
Samuel E. Poole III, Executive Director
Michael Slayton, Deputy Executive Director

Mailing Address: P.O. Box 24680, West Palm Beach, FL 33416-4680

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a "Notice of Rights" has been mailed to the addressee (and the persons listed in the attached distribution list) no later than 5:00 p.m. this 25th day of September, 1995, in accordance with Section 120.60(3), Florida Statutes.

Sincerely,

Carlos A. de Rojas, P.E.
Supv Prof - Civil Engineer
West Palm Beach Service Center

CR/jc/ld

CERTIFIED MAIL NO. Z 028 127 793
Enclosures

South Florida Water Management District
GENERAL PERMIT
NOTICE OF RIGHTS

This Notice of Rights is intended to inform the recipient of the administrative and judicial review w mandated by section 120.60(3), Florida Statutes. Be advised that although this notice is intended to be co procedures set forth herein have been the subject of judicial construction and interpretation which may af judicial review available. Recipients are therefore advised to become familiar with Chapters 120 and 373, F judicial interpretation of the provisions of these chapters.

1. If a substantially affected person objects to the staff's recommendation, that person has the right to re hearing on the proposed agency action. The substantially affected person may request either a forma as set forth below. Failure to comply with the prescribed time periods shall constitute a waiver of the

2. If a substantially affected person believes a genuine issue of material fact is in dispute, that person may re pursuant to section 120.57(1), Florida Statutes, by filing a petition not later than:
   a. IF NOTICE OF THE APPLICATION WAS PUBLISHED BY THE APPLICANT, within fourteen mailing of the proposed agency action or
   b. IF NOTICE OF THE APPLICATION WAS NOT PUBLISHED, within fourteen days after rece notice.

   The request for a section 120.57(1), F.S., formal hearing must comply with the requirements of Fl Administrative Code, a copy of which is attached. Petitions are deemed filed upon receipt by th substantially comply with the provisions of Rule 40E-1.52*, Florida Administrative Code, shall constitute a 120.57(1) hearing. If a petition for administrative hearing is not timely filed, the staff's proposed agen mature into final agency action.

3. If a substantially affected person believes that no issues of material fact are in dispute, that person may hearing pursuant to section 120.57(2), F.S., by filing a petition for hearing not later than:
   a. IF NOTICE OF THE APPLICATION WAS PUBLISHED BY THE APPLICANT, within fourteen (14 mailing of the proposed agency action or
   b. IF NOTICE OF THE APPLICATION WAS NOT PUBLISHED, within fourteen days after receip notice.

   A request for informal hearing shall be considered as a waiver of the right to request a formal section 120.57 request for a section 120.57(1), F.S., formal hearing not in substantial compliance with the provisions of rule may be considered by the District as a request for informal hearing. If a petition for administrative hearing is staff's proposed agency action will automatically mature into final agency action.

4. Pursuant to section 373.114, Florida Statutes, a party to the proceeding below may seek review of a Final Ord permit application before the Land and Water Adjudicatory Commission, as provided therein. Review un initiated by filing a request for review with the Land and Water Adjudicatory Commission and serving a copy o of Environmental Regulation and any person named in the Order within 20 days after rendering of the However, when the order to be reviewed has statewide or regional significance, as determined by the Adjudicatory Commission within 60 days after receipt of a request for review, the commission may accept a from any affected person within 30 days after the rendering of the order. Review under section 373.114, F limited solely to a determination of consistency with the provisions and purposes of Chapter 373, Florida Stat is appellate in nature and limited to the record below.

5. A party who is adversely affected by final agency action on the permit application is entitled to judicial revie Court of Appeal pursuant to section 120.68, Florida Statutes, as provided therein. Review under section 120.68 in the District Court of Appeal is initiated by filing a petition in the appropriate District Court of Appeal in a Florida rule of appellate Procedure 9.110. The Notice of Appeal must be filed within 30 days of the final age

6. Section 373.617(2), Florida Statutes, provides:

   Any person substantially affected by a final action of any agency [illegible] within 60 days of the rendering of such decision and request that [illegible] in the judicial circuit in which the affected property [illegible] solely to determining whether final agency [illegible] [illegible] without just compensation [illegible] [illegible] [illegible]

40E-1.521 Initiation of Formal Proceedings.

(1) Initiation of formal proceedings shall be made by petition to the District. The term petition as used herein includes any application or other document which expresses a request for formal proceedings. Each petition should be printed, typewritten or otherwise duplicated in legible form on white paper or standard legal size. Unless printed, the impression shall be on one side of the paper only and lines shall be double-spaced and indented.

(2) All petitions filed under these rules shall contain:

(a) The name and address of the District and the District's file or identification number, if known;

(b) The name and address of the petitioner or petitioners;

(c) An explanation of how each petitioner's substantial interests will be affected by the District's determination;

(d) A statement of when and how petitioner received notice of the District's decision or intent to render a decision;

(e) A statement of all disputed issues of material fact. If there are none, the petition must so indicate.

(f) A concise statement of the ultimate facts which petitioner believes entitle petitioner to the relief sought as well as the rules and statutes which support petitioner's claim for relief.

(g) A demand for the relief to which the petitioner deems himself entitled; and

(h) Other information which the petitioner contends is material.

(3) Upon receipt of a petition for formal proceedings, the Office of Counsel shall review the petition for compliance with subsection (2). The Board shall accept those petitions in substantial compliance therewith, which have been timely filed, which establish that the petitioner is a substantially affected party, and which state a dispute which is within the jurisdiction of the District to resolve. If accepted, the Board shall designate the presiding officer of the administrative hearing. The District shall promptly give written notice to all parties of the actin taken on the petition, and shall sate with particularity its reasons therefor.

(4) If a petition is filed that does not substantially comply with the requirement of subsection (2) of this section, the District shall issue an order dismissing the petition with leave to file an amended petition complying with the requirements of this rule within the time period designated in the order. If an amended petition complying with this rule is not filed with the District Clerk within the designated time period, the petitioner's right to a processing under Section 120.57, Florida Statutes, is waived.

(5) If a valid petition is filed, with the consent of all parties and upon a showing of good cause, Board action on the petition pursuant to Section 120.57(1)(b) shall be waived. "Good cause" shall mean a set of circumstances unforeseen and outside of the control of the person requesting the waiver.

(6) When a valid petition for administrative hearing has been filed, the Board action shall defer consideration of the matter pending the completion of the administrative hearing and the submittal of a recommended order, and any exceptions to that order.

(7) If the Board designates a Hearing Officer assigned by the Division of Administrative Hearings as the presiding officer, the District Clerk shall forward the petition and all relevant materials filed with the District to the Division of Administrative Hearings, and shall notify all parties of its action.

[illegible] 120.53, 373.044, 373.113 F.S. Law Implemented 120.53(1), 120.57, 373.113 F.S. History -- New 6-3-81, Formerly 16K-1.09(1), 16K-1.113(1)--(3), 16K-1.12, Amended 5-11-82

LIMITING CONDITIONS

1 . THE PERMITTEE SHALL IMPLEMENT THE WORK AUTHORIZED IN A MANNER SO AS TO MINIMIZE ANY ADVERSE IMPACT OF THE WORKS ON FISH, WILDLIFE, NATURAL ENVIRONMENTAL VALUES, AND WATER QUALITY. THE PERMITTEE SHALL INSTITUTE NECESSARY MEASURES DURING THE CONSTRUCTION PERIOD, INCLUDING FULL COMPACTION OF ANY FILL MATERIAL PLACED AROUND NEWLY INSTALLED STRUCTURES, TO REDUCE EROSION, TURBIDITY, NUTRIENT LOADING AND SEDIMENTATION IN THE RECEIVING WATERS.

2 . WATER QUALITY DATA FOR THE WATER DISCHARGED FROM THE PERMITTEE'S PROPERTY OR INTO SURFACE WATERS OF THE STATE WILL BE SUBMITTED TO THE DISTRICT AS REQUIRED BY SECTION 5.9, "BASIS OF REVIEW FOR SURFACE WATER MANAGEMENT PERMIT APPLICATIONS WITHIN SOUTH FLORIDA WATER MANAGEMENT DISTRICT - MARCH, 1994." PARAMETERS TO BE MONITORED MAY INCLUDE THOSE LISTED IN CHAPTER 62-302, F.A.C. IF WATER QUALITY DATA IS REQUIRED, THE PERMITTEE SHALL PROVIDE DATA ON VOLUMES OF WATER DISCHARGED, INCLUDING TOTAL VOLUME DISCHARGED DURING THE DAYS OF SAMPLING AND TOTAL MONTHLY DISCHARGES FROM THE PROPERTY OR INTO SURFACE WATERS OF THE STATE.

3 . THIS PERMIT SHALL NOT RELIEVE THE PERMITTEE OF ANY OBLIGATION TO OBTAIN NECESSARY FEDERAL, STATE, LOCAL OR SPECIAL DISTRICT APPROVALS.

4 . THE OPERATION PHASE OF THIS PERMIT WILL NOT BECOME EFFECTIVE UNTIL THE DISTRICT'S ACCEPTANCE OF CERTIFICATION OF THE COMPLETED SURFACE WATER WATER MANAGEMENT SYSTEM. THE PERMITTEE SHALL REQUEST TRANSFER OF THE PERMIT TO THE RESPONSIBLE OPERATIONAL ENTITY ACCEPTED BY THE DISTRICT, IF DIFFERENT FROM THE PERMITTEE. THE TRANSFER REQUEST CAN BE SUBMITTED CONCURRENTLY WITH THE CONSTRUCTION COMPLETION CERTIFICATION.

5 . ALL ROAD ELEVATIONS SHALL BE SET IN ACCORDANCE WITH THE CRITERIA SET FORTH IN SECTION 6.5, "BASIS OF REVIEW FOR SURFACE WATER MANAGEMENT PERMIT APPLICATIONS WITHIN SOUTH FLORIDA WATER MANAGEMENT DISTRICT - MARCH, 1994."

6 . ALL BUILDING FLOOR ELEVATIONS SHALL BE SET IN ACCORDANCE WITH THE CRITERIA SET FORTH IN SECTION 6.4, "BASIS OF REVIEW FOR SURFACE WATER MANAGEMENT PERMIT APPLICATIONS WITHIN SOUTH FLORIDA WATER MANAGEMENT DISTRICT - MARCH, 1994."

7 . OFF-SITE DISCHARGES DURING CONSTRUCTION AND DEVELOPMENT WILL BE MADE ONLY THROUGH THE FACILITIES AUTHORIZED BY THIS PERMIT.

8 . A PERMIT TRANSFER TO THE OPERATION PHASE SHALL NOT OCCUR UNTIL A RESPONSIBLE ENTITY MEETING THE REQUIREMENT IN SECTION 9.0, "BASIS OF REVIEW FOR SURFACE WATER MANAGEMENT PERMIT APPLICATIONS WITHIN SOUTH FLORIDA WATER MANAGEMENT DISTRICT - MARCH, 1994," HAS BEEN ESTABLISHED TO OPERATE AND MAINTAIN THE SYSTEM. THE ENTITY MUST BE PROVIDED WITH SUFFICIENT OWNERSHIP OR LEGAL INTEREST SO THAT IT HAS CONTROL OVER ALL WATER MANAGEMENT FACILITIES AUTHORIZED HEREIN.

9 . THE PERMIT DOES NOT CONVEY TO THE PERMITTEE ANY PROPERTY RIGHT NOR ANY RIGHTS OR PRIVILEGES OTHER THAN THOSE SPECIFIED IN THE PERMIT AND CHAPTER 40E-4, FAC.

10. THE PERMITTEE SHALL HOLD AND SAVE THE DISTRICT HARMLESS FROM ANY AND ALL DAMAGES, CLAIMS, OR LIABILITIES WHICH MAY ARISE BY REASON OF THE CONSTRUCTION, OPERATION, MAINTENANCE OR USE OF ANY FACILITY AUTHORIZED BY THE PERMIT.

11. THIS PERMIT IS ISSUED BASED ON THE APPLICANT'S SUBMITTED INFORMATION WHICH REASONABLY DEMONSTRATES THAT ADVERSE WATER RESOURCE RELATED IMPACTS WILL NOT BE CAUSED BY THE COMPLETED PERMIT ACTIVITY. SHOULD ANY ADVERSE IMPACTS CAUSED BY THE COMPLETED SURFACE WATER MANAGEMENT SYSTEM OCCUR, THE DISTRICT WILL REQUIRE THE PERMITTEE TO PROVIDE APPROPRIATE MITIGATION TO THE DISTRICT OR OTHER IMPACTED PARTY. THE DISTRICT WILL REQUIRE THE PERMITTEE TO MODIFY THE SURFACE WATER MANAGEMENT SYSTEM, IF NECESSARY, TO ELIMINATE THE CAUSE OF THE ADVERSE IMPACTS.

12. WITHIN 30 DAYS OF ISSUANCE OF THIS PERMIT, THE PERMITTEE OR AUTHORIZED AGENT SHALL NOTIFY THE DISTRICT (VIA THE SUPPLIED CONSTRUCTION COMMENCEMENT NOTICE OR EQUIVALENT) OF THE ACTUAL OR ANTICIPATED CONSTRUCTION START DATE AND THE EXPECTED COMPLETION DATE.

13. WHEN THE DURATION OF CONSTRUCTION EXCEEDS ONE YEAR, THE PERMITTEE OR AUTHORIZED AGENT SHALL SUBMIT CONSTRUCTION STATUS REPORTS ON AN ANNUAL BASIS (VIA THE SUPPLIED ANNUAL STATUS REPORT OR EQUIVALENT) BEGINNING ONE YEAR AFTER THE INITIAL COMMENCEMENT OF CONSTRUCTION.

14. WITHIN 30 DAYS AFTER COMPLETION OF CONSTRUCTION OF THE SURFACE WATER MANAGEMENT SYSTEM, THE PERMITTEE OR AUTHORIZED AGENT SHALL FILE A WRITTEN STATEMENT OF COMPLETION AND CERTIFICATION BY A FLORIDA REGISTERED PROFESSIONAL ENGINEER. THESE STATEMENTS MUST SPECIFY THE ACTUAL DATE OF CONSTRUCTION COMPLETION AND MUST CERTIFY THAT ALL FACILITIES HAVE BEEN CONSTRUCTED IN SUBSTANTIAL CONFORMANCE WITH THE PLANS AND SPECIFICATIONS APPROVED BY THE DISTRICT (VIA THE SUPPLIED CONSTRUCTION COMPLETION/ CONSTRUCTION CERTIFICATION OR EQUIVALENT). THE CONSTRUCTION COMPLETION CERTIFICATION MUST INCLUDE, AT A MINIMUM, EXISTING ELEVATIONS, LOCATIONS AND DIMENSIONS OF THE COMPONENTS OF THE WATER MANAGEMENT FACILITIES. ADDITIONALLY, IF DEVIATIONS FROM THE APPROVED DRAWING ARE DISCOVERED DURING THE CERTIFICATION PROCESS, THE CERTIFICATION MUST BE ACCOMPANIED BY A COPY OF THE APPROVED PERMIT DRAWINGS WITH DEVIATIONS NOTED.

15. WITHIN 30 DAYS OF ANY SALE, CONVEYANCE OR OTHER TRANSFER OF ANY OF THE LAND WHICH IS PROPOSED FOR DEVELOPMENT UNDER THE AUTHORIZATION OF THIS PERMIT, THE PERMITTEE SHALL NOTIFY THE DISTRICT OF SUCH TRANSFER IN WRITING VIA EITHER FORM 0483, REQUEST FOR PERMIT TRANSFER; OR FORM 0920, REQUEST FOR TRANSFER OF SURFACE WATER MANAGEMENT CONSTRUCTION PHASE TO OPERATION PHASE (TO BE COMPLETED AND SUBMITTED BY THE OPERATING ENTITY), IN ACCORDANCE WITH SECTIONS 40E-1.6105 AND 40E-4.351, F.A.C.

16. A PRORATED SHARE OF SURFACE WATER MANAGEMENT RETENTION/DETENTION AREAS, SUFFICIENT TO PROVIDE THE REQUIRED FLOOD PROTECTION AND WATER QUALITY TREATMENT, MUST BE PROVIDED PRIOR TO OCCUPANCY OF ANY BUILDING OR RESIDENCE.

17. A STABLE, PERMANENT AND ACCESSIBLE ELEVATION REFERENCE SHALL BE ESTABLISHED ON OR WITHIN ONE HUNDRED (100) FEET OF ALL PERMITTED DISCHARGE STRUCTURES NO LATER THAN THE SUBMISSION OF THE CERTIFICATION REPORT. THE LOCATION OF THE ELEVATION REFERENCE MUST BE NOTED ON OR WITH THE CERTIFICATION REPORT.

18. IT IS THE RESPONSIBILITY OF THE PERMITTEE TO INSURE THAT ADVERSE OFF-SITE WATER RESOURCE RELATED IMPACTS DO NOT OCCUR DURING CONSTRUCTION.

19. THE PERMITTEE MUST OBTAIN A WATER USE PERMIT PRIOR TO CONSTRUCTION DEWATERING, UNLESS THE WORK QUALIFIES FOR A GENERAL PERMIT PURSUANT TO SUBSECTION 40E-20.302(4), F.A.C.

SPECIAL CONDITIONS

1 . MINIMUM BUILDING FLOOR ELEVATION: 14.5 FEET NGVD.

2 . MINIMUM ROAD CROWN ELEVATION. 12 FEET NGVD.

3 . DISCHARGE FACILITIES: THROUGH PREVIOUSLY PERMITTED FACILITIES.

4 . THE PERMITTEE SHALL BE RESPONSIBLE FOR THE CORRECTION OF ANY EROSION, SHOALING OR WATER QUALITY PROBLEMS THAT RESULT FROM THE CONSTRUCTION OR OPERATION OF THE SURFACE WATER MANAGEMENT SYSTEM.

5 . MEASURES SHALL BE TAKEN DURING CONSTRUCTION TO INSURE THAT SEDIMENTATION AND/OR TURBIDITY PROBLEMS ARE NOT CREATED IN THE RECEIVING WATER.

6 . THE DISTRICT RESERVES THE RIGHT TO REQUIRE THAT ADDITIONAL WATER QUALITY TREATMENT METHODS BE INCORPORATED INTO THE DRAINAGE SYSTEM IF SUCH MEASURES ARE SHOWN TO BE NECESSARY.

7 . FACILITIES OTHER THAN THOSE STATED HEREIN SHALL NOT BE CONSTRUCTED WITHOUT AN APPROVED MODIFICATION OF THIS PERMIT.

8 . OPERATION OF THE SURFACE WATER MANAGEMENT SYSTEM SHALL BE THE RESPONSIBILITY OF THE PERMITTEE.

9 . ENDANGERED SPECIES, THREATENED SPECIES, OR SPECIES OF SPECIAL CONCERN HAVE BEEN OBSERVED ONSITE AND/OR THE PROJECT CONTAINS SUITABLE HABITAT FOR THESE SPECIES. IT SHALL BE THE PERMITTEE'S RESPONSIBILITY TO COORDINATE WITH THE FLORIDA GAME AND FRESH WATER FISH COMMISSION AND/OR U.S. FISH AND WILDLIFE SERVICE FOR APPROPRIATE GUIDANCE, RECOMMENDATIONS, AND/OR NECESSARY PERMITS TO AVOID IMPACTS TO LISTED SPECIES.

BOYNTON BEACH TRI-RAIL STATION

PERMIT SUMMARY SHEET

APPLICATION NUMBER: 950621-20 **PERMIT MODIFICATION NO.** 50-01503-S-10

LOCATION: PALM BEACH COUNTY, S16/T45S/R43E

OWNER: TRI-COUNTY COMMUTER RAIL AUTHORITY

ENGINEER: CRAVEN THOMPSON & ASSOCIATES, INC.

PROJECT AREA: 12 ACRES **DRAINAGE AREA:** 12 ACRES

PROJECT USE: COMMERCIAL

FACILITIES:

1. EXISTING: The project site located within the Quantum Park commercial development (a.k.a. Boynton Beach Park of Commerce), which received conceptual approval on October 8, 1986. There is an existing master swm system currently serving the developed parcels.

2. PROPOSED: The applicant is proposing to construct a swm system to serve 12.0-acres of commercial development known as the Boynton Beach Tri-Rail Station, located in Quantum Park. The proposed system consists of inlets and culverts which will direct storm runoff into dry detention areas for pre-treatment prior to overflowing into the existing master system. The submitted plans are in agreement with the conceptual assumptions and no adverse water resources related impacts are anticipated as a result of the construction and operation of the proposed swm system.

PROJECT LEVEL:

DRAINAGE BASIN: C-16

RECEIVING BODY: LWDD E-4 CANAL VIA MASTER SYSTEM

WATER QUALITY: PROVIDED IN THE MASTER SWM SYSTEM.

Exhibit 1A

BOYNTON BEACH TRI-RAIL STATION

PERMIT SUMMARY SHEET

ENVIRONMENTAL ASSESSMENT:

PROJECT SITE DESCRIPTION

The project site is located in an area surrounded by sand pine/scrub communities. No wetlands exist within the project site. The site is dominated with sand pine and scrub vegetation.

EXISTING ON SITE UPLAND COMMUNITIES:

ID NO	TOTAL ACREAGE	BIOLOGICAL CONDITION	COMMUNITY TYPE	COMMUNITY ACREAGE
U-1	12.00	N/A	SAND PINE	12.00

TOTAL ON SITE UPLAND ACREAGE: 12.00

ENVIRONMENTAL SUMMARY

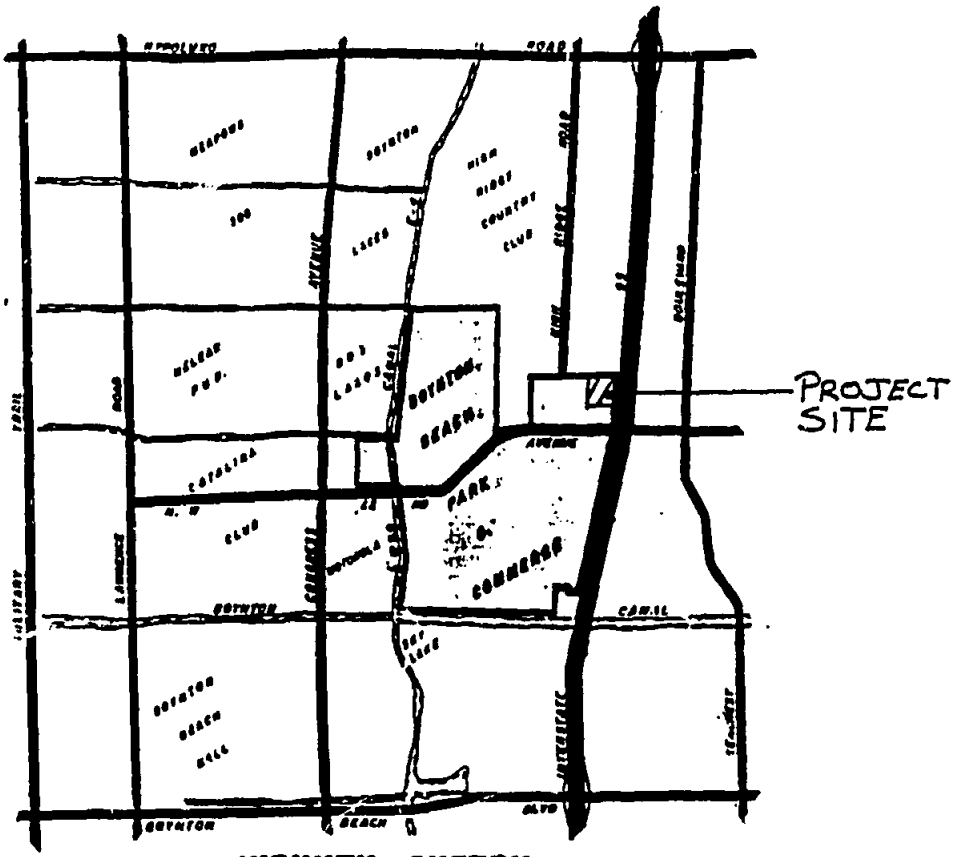
No wetlands exist on the site. Adverse impacts to wetlands are not anticipated as a result of the proposed project.

APPLICABLE LAND USE:

The following land use table reflects the acreage of this parcel only. The acreage reflected in the "WTRM ACREAGE" entry reflects the dry detention area.

	TOTAL PROJECT	PREVIOUSLY PERMITTED	THIS PHASE	
TOTAL ACRES	12.00	.00	12.00	acres
WTRM ACREAGE	1.09	.00	1.09	acres
PAVEMENT	8.28	.00	8.28	acres
BUILD COVERAGE	.05	.00	.05	acres
PERVIOUS	2.58	.00	2.58	acres

Exhibit 18



VICINITY SKETCH

N.T.S.

EXHIBIT 2

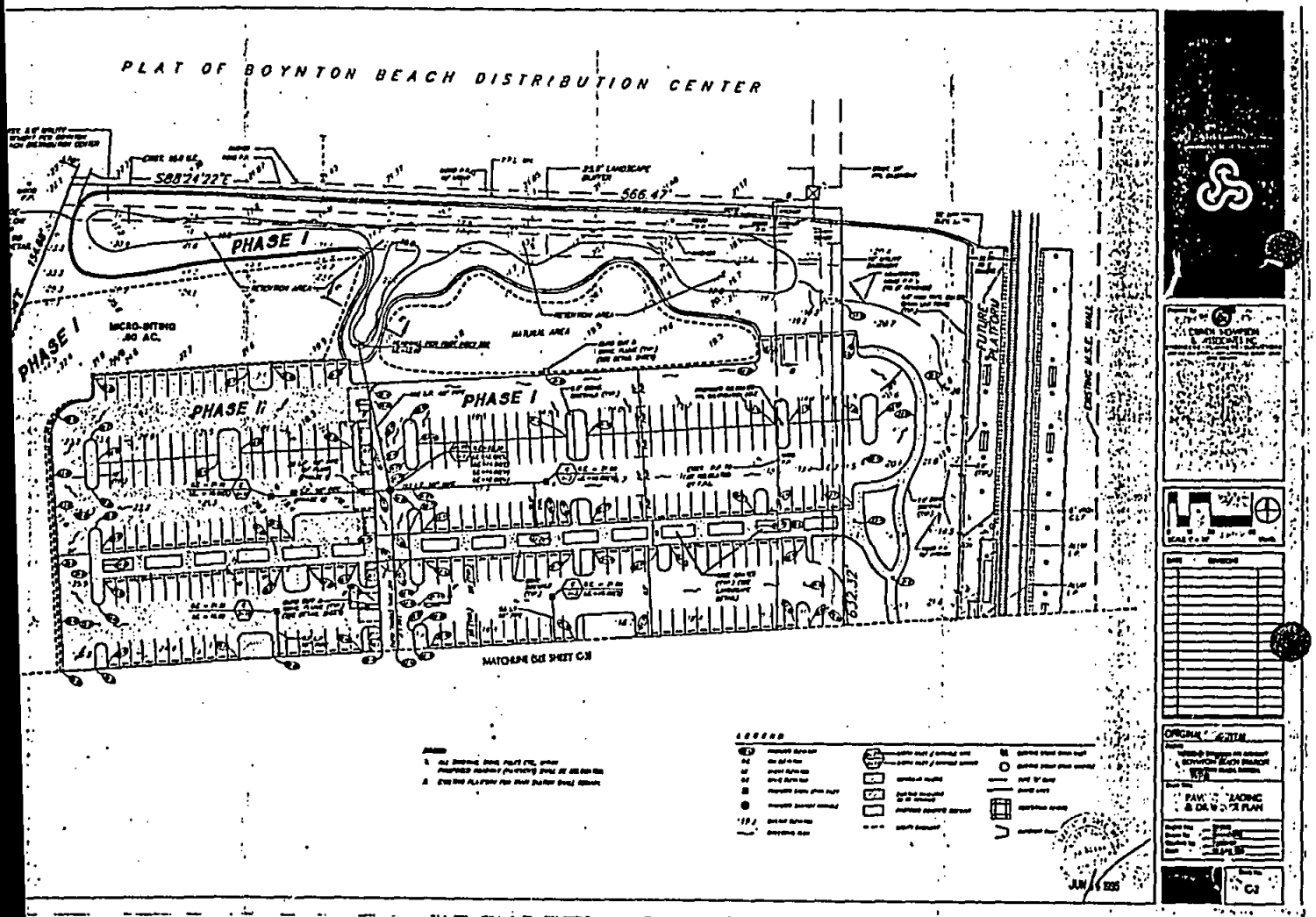

PLAT OF BOYNTON BEACH DISTRIBUTION CENTER
PHASE I
PHASE II
PHASE I
PHASE I
MICRO-SITING
.60 AC.
S88°24'22"E
566.47'
632.32'
FUTURE PLATFORM
EXISTING M.S.E. WALL
MATCHLINE SEE SHEET C-3
C2

EXHIBIT 4

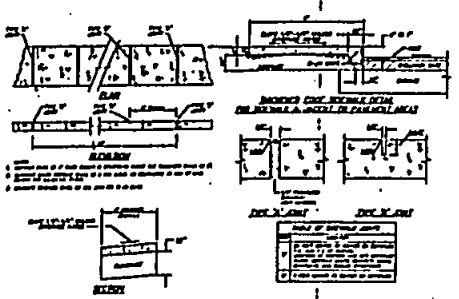
PHASE II
PHASE I
TRACT 01
SOUTHEAST FLORIDA RAIL CORRIDOR
INTERSTATE 95
EXISTING STATION PLATFORM
EXPANDED PLATFORM
EXISTING MSE WALL
MATCHLINE SEE SHEET C-0
NOTES:
1. ALL EXISTING SIGNS, POLES ETC. WHICH ARE IMPACTED BY PROPOSED PAVEMENT (PAVEMENT) SHALL BE RELOCATED.
2. EXISTING PLATFORM FOR TRAIN STATION SHALL REMAIN.
3. EXISTING STORM DRAIN PIPE TO BE REMOVED.
4. EXPANDED PLATFORM SHALL BE CONSTRUCTED IN A SERIES OF 150' SECTIONS AT A TIME. PROVIDE SAFETY BARRIER AS SHOWN ON SHEET L-1.
ORIGINAL SUBMITTAL
PAVING, GRADING AND DRAINAGE PLAN
C3

EXHIBIT 5

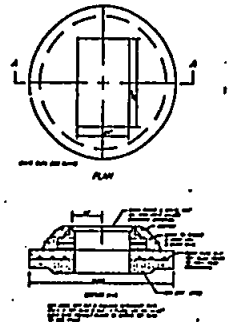
TRI-RAIL ENTRAIICE ROAD

SCALE: 1"=40' (HORIZ)
SCALE: 1"=40' (VERT)

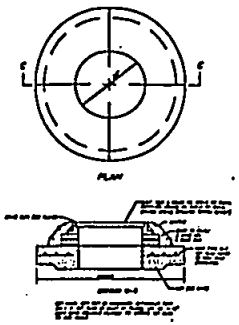
EXHIBIT 6



SIDEWALK DETAILS



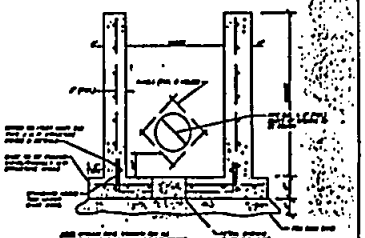
TOP SLAB DETAIL



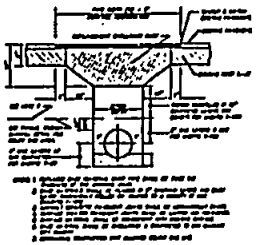
MANHOLE TOP DETAIL



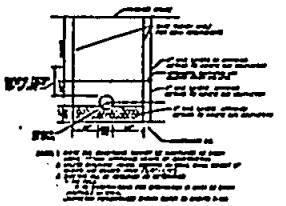
VALLEY GUTTER



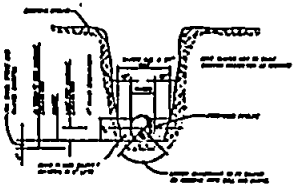
DRAINAGE STRUCTURE BOTTOM DETAIL



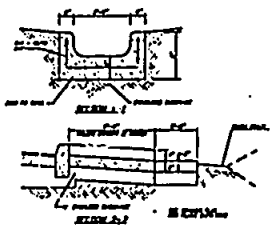
TRENCH DETAIL



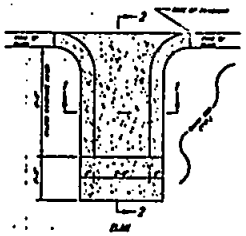
TRENCH DETAIL

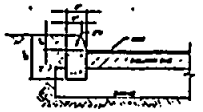


TRENCHING DETAIL

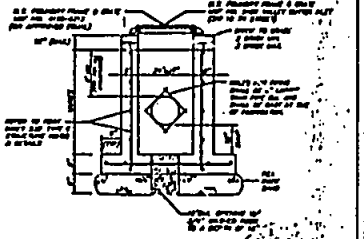


CONCRETE FLUME DETAIL



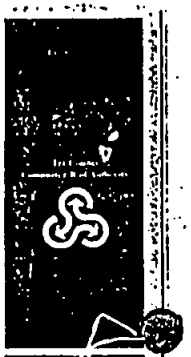


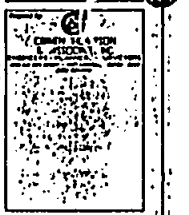
FDOT TYPE "D" CONCRETE CURB



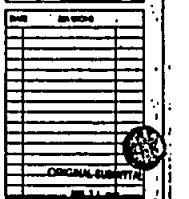
TYPE "C" CATCH BASIN

JUN 1 1995

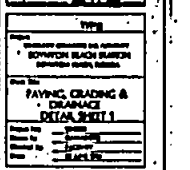






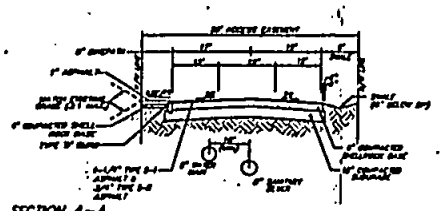


ORIGINAL SUBMITTAL

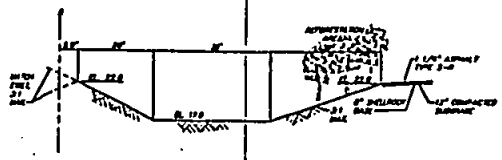


PAVING, GRADING & DRAINAGE DETAIL SHEET 1

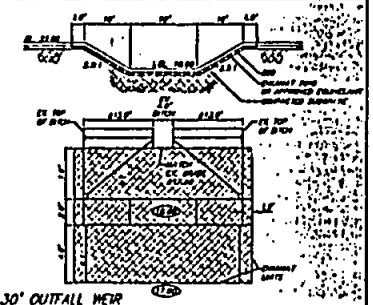
C6



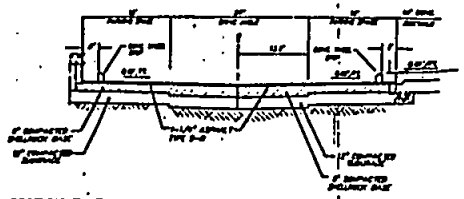
SECTION A-A



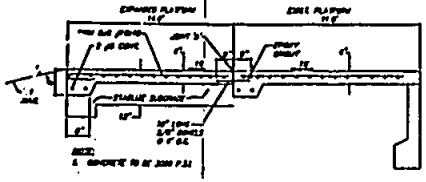
SECTION D-D



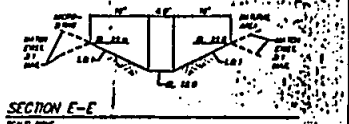
30' OUTFALL WEIR



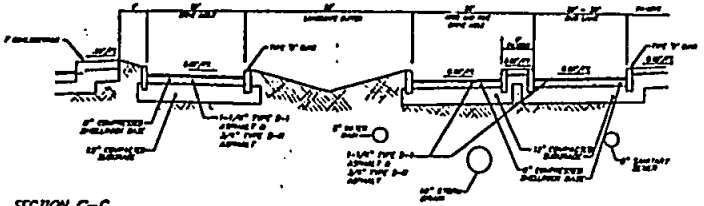
SECTION B-B



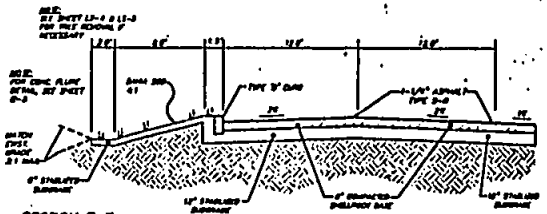
PROPOSED PLATFORM EXPANSION



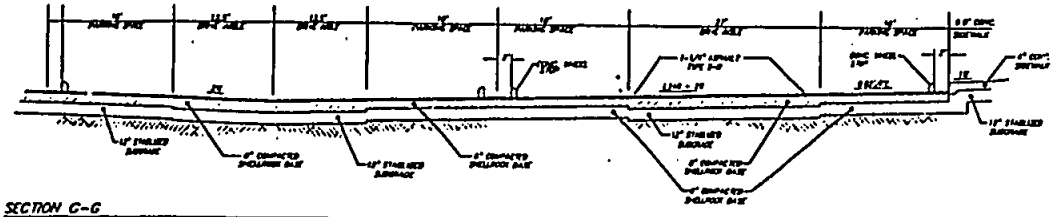
SECTION E-E



SECTION C-C



SECTION F-F



SECTION G-G

EXHIBIT 7

CRAIN SCHAFTEN & ASSOCIATES INC

ORIGINAL SUBMITTAL

JUN 11 1985

PAVING, GRADING & DRAINAGE
DETAIL SHEET 3

C4

JUN 6 1985

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STAFF REPORT DISTRIBUTION LIST

PROJECT: BOYNTON BEACH TRI-RAIL STATION
APPLICATION NUMBER: 950621-20
PERMIT MODIFICATION NUMBER: 50-01503-S-10

INTERNAL DISTRIBUTION

Reviewer:
X Juan A. Chan, P.E.
X Stacy Myers
X Carlos A. De Rojas, P.E.
X Robert M. Brown
X B. Colavecchio - REG
M. Cruz - REG
M. Elsner - UDP
J. Giddings - LDP
J. Golden - REG
F. Lund - UDP
R. Mireau - OMD
R. Robbins - NRM
D. Thatcher - CPR
W. Van Voorhess - GPA
L. Wagner - LDP
X P. Walker - GPA
X K. Wallace - REG
A. Waterhouse - REG
Director, Big Cypress Basin
X Area Engineer
Day File
X Enforcement
X Environmental PPC Reviewer
X Field Representative
Office of Counsel
X Permit File

DEPT. OF ENVIRONMENTAL PROTECTION

X West Palm Beach

EXTERNAL DISTRIBUTION

X Applicant:
TRI-COUNTY COMMUTER RAIL AUTHORITY

X Applicant's Consultant:
CRAVEN THOMPSON & ASSOCIATES, INC.

X Engineer, County of:
PALM BEACH

X Engineer, City of:
BOYNTON BEACH

X Local Drainage District:
LAKE WORTH DRAINAGE DISTRICT

COUNTY

X Palm Beach -Building Division
-Environmental Res Mgmt.
-Health Dept.
-Land Development Div.
-School Brd., Growth Mgt.

BUILDING AND ZONING

OTHER

David Sinclair
Div of Recreation and Park - District 7
F.G.F.W.F.C.
Mr. Ed Dailey, President
Port St. Lucie Planning Division
S.W.F.R.P.C. - Glenn Heath
Sierra Club - Central Florida Group

EXHIBIT 8

July 26, 1995

ADDL/REVISED SUBMITTAL

JUL 28 1995

Mr. Juan A. Chan
South Florida Water Management District
Surface Water Management Division
3301 Gun Club Road
West Palm Beach, FL 33406

RECEIVED
JUL 28 1995
REGULATION DEPT. - 402

RE: BOYNTON BEACH TRI-RAIL STATION
SFWMD APPLICATION NO. 950621-20
PERMIT MODIFICATION 50-01503-S-10
CT&A PROJECT NO. 93-0055.01

CRAVEN THOMPSON



& ASSOCIATES INC.

Engineers
Planners
Surveyors

Dear Mr. Chan:

The following is in response to your letter dated July 18, 1995 regarding the above referenced project:

Comment 1. *Please submit documentation evidencing legal ownership of the project site. In addition, the submittal states that the City of Boynton Beach will operate and maintain the on-site surface water management (swm) system. Please submit documentation from the City of Boynton Beach demonstrating acceptance of responsibility for operation and maintenance of the proposed on-site swm system.*

Response: The documentation evidencing legal ownership of Lot 90 by Tri-County Commuter Rail Authority has been forwarded to Carlos De Rojas's attention. The on-site swm system will be operated and maintained by Tri-County Commuter Rail Authority, not the City of Boynton Beach. Also, the documentation regarding the operation and maintenance of the swm system has been forwarded to Carlos's attention.

Comment 2. *The District received a Notice of Intent to Conduct Pre-Permit Work(Early Work) Application along with the swm Permit Application. However, the $200.00 application processing fee for the early work permit was not included. Please submit the $200.00 early work permit application processing fee.*

3563 N.W. 53rd Street
Fort Lauderdale, FL 33309-6311
(305) 739-6400
Fax (305) 739-6409

West Palm Beach

ADDL/REVISED SUBMITTAL

JUL 28 1995

Response: As discussed with you during our telephone conversation, unless some unforeseen delays arise the early work permit will not be necessary. However, if the early work permit is needed a check will be sent for the early work permit processing fee.

Comment 3. *The submitted plans reflect Phase I and Phase II delineations. Will the project be constructed in phases? If so, will all of the drainage facilities be constructed during Phase I? Please address in detail.*

Response: The project will be constructed in two phases. Phase I will be completed approximately late 1995 or early 1996. The plans reflect the delineation between Phase I and II. The majority of the drainage system to be complete in Phase I with a small portion to be contructed in Phase II. The Permit Application is for both Phase I and II, as the previously submitted calculations indicate.

Comment 4. *The submitted flood routings and plans reflect conflicting control structure data. The 5-year/1-day routings utilize a 0.45' diameter bleeder with an invert elevation 12.0 NGVD and the 25-year/3-day routing reflects a 0.33' diameter bleeder with an invert elevation of 12.0 NGVD. In addition, the bleeder(s) is/are not reflected in the outfall control structure details in the drainage plans. Please submit revised drainage plans and calculations without conflicting discharge data and which accurately reflect the proposed outfall control structure with all applicable details.*

Response: The flood routings are intended to reflect the proportional allowable discharge from the site based on the Master Drainage System for Quantum Park. The existing control structure for the entire Quantum Park development that discharges into LWDD E-4 then onto SFWMD C-16 Canal controls the Master Drainage System. The proportional outfall discharge for the Tri-Rail site has been incorporated into the flood routing calculations. The bleeder information was only theoretical. This was used as a means to reflect what would happen if this site was only allowed to discharge its proportional outfall discharge prior to entering the Master Drainage System. The resulting different bleeder information was a trial and error solution to discharge the proportional amount for the site at the appropriate stage. As seen in the proportional discharge flood routing results, the site elevations have been set to protect pavement and buildings from the flood criteria set in the SFWMD Permit No.50-01503-S for the entire Quantum Park Development.

If you have any questions regarding this matter do not hesitate to contact this office.

Sincerely,

CRAVEN THOMPSON & ASSOCIATES

ADDL/REVISED SUBMITTAL

JUL 28 1995

PATRICK J. GIBNEY, P.E.
Project Engineer

PJG/bi
cc: Herb Kahlert
Les Nehiley
Warren S. Craven
Bob Cole

F:\common\trisfwmd.res

Board of Directors
Rick Chesser
Betty T. Ferguson
Allen C. Harper
Marie Horenburger
Ed Kennedy
Wendy U. Larsen
Lori Nance Parrish
Carol A. Roberts
David Rush

Gilbert M. Robert
Executive Director

Tri-County
Commuter Rail Authority

RECEIVED
JUL 28 1995
REGULATION DEPT. - 402

July 25, 1995

Mr. Carlos De Rojas, P.E.
Surface Water Management Div.
South Florida Water Management District
3301 Gun Club Road
P.O. Box 24680
West Palm Beach, FL. 33416

RE: Boynton Beach Parking Lot Expansion and Platform Improvement, TCRA Agreement No. 95-443

Subject: CT&A Project # 93-0055.01, Portions of Lot 90 Quantum Park PID, City of Boynton Beach

Dear Mr. Rojas:

Tri-County Commuter Rail Authority will be the responsible party to maintain the water management facilities described in the permit application submitted by our consultants, Craven, Thompson & Associates, Inc.

Sincerely,

Jim Nadaskay, P.E.
Manager of Engineering and Construction

Attachment

c: Jeff Jackson
Les Nehiley
Herb Kahlert
Joe Handley, CTA
File

AJN/lm

305 South
Andrews Avenue
Suite 200
Fort Lauderdale
Florida 33301

Customer Information
1-800-874-7245

Executive Offices
(305) 728-8512

This Instrument Was Prepared
By And Should Be Returned To:

Scott G. Williams, Esquire
SHUTTS & BOWEN
250 Australian Avenue South
Suite 500
West Palm Beach, Florida 33401

Property Appraisers Parcel
Identification (Folio) Number:

DEC-15-1994 4:19Pm 94-415030
ORB 8545 Pg 1066
Con 1,532,617.05 Doc 10,728.90

SPECIAL WARRANTY DEED

THIS SPECIAL WARRANTY DEED, executed as of the 31st day of October, 1994, by QUANTUM ASSOCIATES, a Florida general partnership (the "Grantor"), whose mailing address is 115 West Washington Street, Indianapolis, Indiana 46204 to TRI-COUNTY COMMUTER RAIL AUTHORITY, an agency of the State of Florida, whose mailing address is 305 South Andrews Avenue, Suite 200, Ft. Lauderdale, Florida 33301 (the "Grantee").

W I T N E S S E T H:

That Grantor, for and in consideration of the sum of Ten Dollars ($10.00) and other good and valuable consideration to Grantor in hand paid by Grantee, the receipt and sufficiency of which is hereby acknowledged, has granted, bargained, and sold to Grantee and Grantee's heirs and assigns forever, the following described real property situate, lying, and being in Palm Beach County, Florida (the "Property") to wit:

SEE EXHIBIT "A" ATTACHED HERETO AND MADE A PART HEREOF.

TO HAVE AND TO HOLD the same in fee simple forever.

This conveyance is made SUBJECT TO the following:

1. Restrictions, covenants, conditions and easements as contained on the Plat of Quantum Park at Boynton Beach, PID Plat No. 8, recorded in Plat Book 57, Page 196, of the Public Records of Palm Beach County, Florida.

2. Reservations, covenants and conditions contained in the Declaration of Protective Covenants of Quantum Park at Boynton Beach, dated October 14, 1987 and recorded October 15, 1987 in Official Records Book 5450, page 1105, together with amendment, as recorded in Official Records Book 6393, page 218, all of the Public Records of Palm Beach County, Florida.

3. The Development Order issued under the Quantum Park Development of Regional Impact (the "DRI"), dated April 26, 1985 and filed in Official Records Book 4534, Page 1728, together with the modification as filed in Official Records Book 5584, Page 1273, all on the Public Records of Palm Beach County, Florida.

4. Easement in favor of Florida Power and Light Company contained in Easement dated August 29, 1961 and recorded August 30, 1961 in Official Records Book 672, Page 38, of the Public Records of Palm Beach County, Florida.

5. Easement in favor of Florida Power and Light Company contained in Easement dated March 19, 1984 and recorded August 6, 1984, in Official Records Book 4315, Page 1279, of the Public Records of Palm Beach County, Florida.

CLERKS NOTE: THE CONVEYANCE EVIDENCED BY THIS DEED IS PART OF A LARGER TRANSACTION INVOLVING A DEED FROM THIS SAME GRANTOR AND QRA, INC. INTO THE QUANTUM COMMUNITY DEVELOPMENT DISTRICT (THE "QCDD") AND A GRANT OF EASEMENT FROM THE QCDD TO THIS SAME GRANTEE. ALL APPLICABLE FLORIDA DOCUMENTARY STAMPS HAVE BEEN ATTACHED TO THIS DEED.

~~Judgment Validating Bonds issued February 14, 1992, in Case No. CB91-1379 AD of the Circuit Court in and for Palm Beach County, Florida~~.

And Grantor covenants with Grantee that, except as above noted, at the time of the delivery of this deed said property was free from all encumbrances made by Grantor, and that Grantor hereby specially warrants the title to said property and will defend it against the lawful claims of all persons claiming by, through, or under Grantor, but not otherwise.

IN WITNESS WHEREOF, Grantor has executed this deed as of the day and year first above written.

Signed, sealed, and delivered in the presence of:

Steven E. Fivel
(Type or print name)

Andrew C. Smith
(Type or print name)

QUANTUM ASSOCIATES, a Florida general partnership

By: QUANTUM SIMON, INC., an Indiana corporation, general partner

By: Melvin Simon
Its: President

STATE OF INDIANA)
) ss.:
COUNTY OF MARION)

The foregoing instrument was acknowledged before me this 31st day of October, 1994, by Melvin Simon, as _____ of Quantum Simon, Inc., an Indiana corporation, as general partner of Quantum Associates, a Florida general partnership, on behalf of the partnership, who is personally known to me, ~~or who produced a driver's license as identification~~.

[Official Notarial Seal]

Shirley J. Ryan
Notary Public

SHIRLEY J. RYAN
(Print or type name)
Commission No.: _____
My Commission Expires:

WESTPALM 54093.1 - JMB
10/18/94 (VS)

SHIRLEY J. RYAN, Notary Public
County of Residence: Marion
My Commission Expires: June 17, 1995

EXHIBIT "A"

ORB 8545 Pg 1068
DOROTHY H. WILKEN, CLERK PB COUNTY, FL

FEE SIMPLE PARCEL BEING CONVEYED FROM QUANTUM ASSOCIATES TO TRI-COUNTY RAIL AUTHORITY:

A PARCEL OF LAND SITUATE IN SECTION 16, TOWNSHIP 45 SOUTH, RANGE 43 WEST, PALM BEACH COUNTY, FLORIDA, ALSO BEING A PORTION OF TRACT 90 OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 8, AS RECORDED IN PLAT BOOK 57, AT PAGES 196 AND 197 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF SAID TRACT 90; THENCE SOUTH 00°30'27" EAST, ALONG THE EAST LINE OF SAID TRACT 90, SAID LINE ALSO BEING THE WEST LINE OF THE SEABOARD ALL FLORIDA RAILWAY RIGHT-OF-WAY, A DISTANCE OF 632.32 FEET; THENCE SOUTH 86°35'25" WEST, A DISTANCE OF 598.67 FEET; THENCE NORTH 03°24'35" WEST, A DISTANCE OF 540.98 FEET TO A POINT ON THE WEST LINE OF SAID TRACT 90; THENCE NORTH 21°57'58" EAST ALONG SAID WEST LINE OF TRACT 90, A DISTANCE OF 154.88 FEET TO A POINT ON THE NORTH LINE OF SAID PLAT; THENCE SOUTH 88°24'22" EAST ALONG SAID NORTH LINE, A DISTANCE OF 566.47 FEET TO THE POINT OF BEGINNING.

ABOVE DESCRIBED PARCEL OF LAND LYING IN THE CITY OF BOYNTON BEACH, FLORIDA CONTAINS 9.200 ACRES MORE OR LESS.

RECORDER'S MEMO: Legibility of document unsatisfactory when received.

File

South Florida Water Management District

3301 Gun Club Road, West Palm Beach, Florida 33406 • (407) 686-8800 • FL WATS 1-800-432-2045

CON 24-06-02

Application No. 950621-20
Regulation Department

July 18, 1995

Mr. Patrick J. Gibney
Craven Thompson & Associates, Inc.
3563 N.W. 53rd St.
Ft. Lauderdale, FL 33309

Dear Mr. Gibney:

Subject: Permit (Mod) No. 50-01503-S-10, Boynton Beach Tri-Rail Station, Boynton Beach, Palm Beach County, S16/T45S/R43E

The staff has completed a preliminary review of the above referenced application. According to Rule 40E-40, Florida Administrative Code (FAC), satisfactory answers to the following 4 comments must be provided before our review can continue.

0/1. Please submit documentation evidencing legal ownership of the project site. In addition, the submittal states that the City of Boynton Beach will operate and maintain the proposed on-site surface water management (swm) system. Please submit documentation from the City of Boynton Beach demonstrating acceptance of responsibility for operation and maintenance of the proposed on-site swm system.

0/2. The District received a Notice of Intent to Conduct Pre-Permit Work (Early Work) application along with the swm permit application. However, the $200.00 application processing fee for the early work permit was not included. Please submit the $200.00 early work permit application processing fee.

0/3. The submitted drainage plans reflect Phase I and Phase II delineations. Will the project be constructed in phases? If so, will all of the drainage facilities be constructed during Phase I? Please address in detail.

0/4. The submitted flood routings and plans reflect conflicting control structure data. The 5-year/1-day routings utilize a 0.45' diameter bleeder with an invert at elevation 12.0' NGVD and the 25-year/3-day routing reflects a 0.33' diameter bleeder with an invert at elevation 12.0' NGVD. In addition, the bleeder(s) is/are not reflected in the outfall control structure details in the drainage plans. Please submit revised drainage plans and calculations without conflicting discharge data and which accurately reflect the proposed outfall control structure with all applicable details.

Governing Board:
Valerie Boyd, Chairman
Frank Williamson, Jr., Vice Chairman
William E. Graham
William Hammond
Betsy Kranz
Richard A. Machek
Eugene K. Pettis
Nathaniel P. Reed
Samuel E. Poole III, Executive Director
Michael Slaven, Deputy Executive Director

Mailing Address: P.O. Box 24680, W[illegible]

In accordance with 40E-1.603(8) FAC, if the requested information is not received within 90 days of the date of this letter, this application may be processed for denial, if not witndrawn by the applicant. Please submit FOUR copies of the requested information to Mr. Juan A. Chan, P.E. at this office and include the above referenced application number. Please attach a copy of the enclosed "Transmittal Form For Requested Additional Information" to each of the required FOUR copies of the requested information.

Should you have any questions, please call Mr. Juan A. Chan at (407) 687-6857.

Sincerely,

Carlos De Rojas, P.E.
Supervising Professional
Surface Water Management Division

CDR/jac
Attachment

c: DEP/Palm Beach County Engineer/PBC Land Dev. Div./PBC Dept. of Env. Rsc. Mgmt./Engineer, City of Boynton Beach/Lake Worth Drainage District/Tri-County Commuter Rail Authority

bc: J. Chan/B. Colavecchio/Field Representative/Area Engineer/Enforcement/S. Myers/J. Karas

Stage - Storage Computations

Stage Feet NGVD	.26 ac DETN1 Storage ac-ft	.83 ac DETN2 Storage ac-ft	Total Storage ac-ft	
	* 17	* 22		
	**	**		
	***	***		
	****	****		
	***** 12	***** 17		
12.00	0.00	0.00	0.00	
12.25	0.00	0.00	0.00	
12.50	0.01	0.00	0.01	
12.75	0.01	0.00	0.01	
13.00	0.03	0.00	0.03	
13.25	0.04	0.00	0.04	
13.50	0.06	0.00	0.06	
13.75	0.08	0.00	0.08	
14.00	0.10	0.00	0.10	
14.25	0.13	0.00	0.13	
14.50	0.16	0.00	0.16	
14.75	0.20	0.00	0.20	
15.00	0.23	0.00	0.23	
15.25	0.27	0.00	0.27	
15.50	0.32	0.00	0.32	
15.75	0.37	0.00	0.37	
16.00	0.42	0.00	0.42	
16.25	0.47	0.00	0.47	
16.50	0.53	0.00	0.53	
16.75	0.59	0.00	0.59	
17.00	0.65	0.00	0.65	
17.25	0.72	0.01	0.73	
17.50	0.78	0.02	0.80	
17.75	0.85	0.05	0.90	
18.00	0.91	0.08	0.99	>.50 AF (OK)
18.25	0.97	0.13	1.10	
18.50	1.04	0.19	1.23	
18.75	1.11	0.25	1.36	
19.00	1.17	0.33	1.50	
19.25	1.23	0.42	1.65	
19.50	1.30	0.52	1.82	
19.75	1.37	0.63	2.00	
20.00	1.43	0.75	2.18	
20.25	1.49	0.88	2.37	
20.50	1.56	1.02	2.58	
20.75	1.63	1.17	2.80	
21.00	1.69	1.33	3.02	
21.25	1.76	1.50	3.26	
21.50	1.82	1.68	3.50	
21.75	1.88	1.87	3.75	
22.00	1.95	2.08	4.03	

Juan

PERMIT APPLICATION ROUTING

Regulation Department

RECEIVED
JUN 27 1995

Application Number: 950621-2C

Permit Number: RIGHT-OF-WAY MANAGEMENT 50-0253-S

Applicant: ~~Tri-County~~ Tri-County Commuter Rail Authority

Project: Boynton Beach Tri-Rail Station

County: Palm Beach

30 Day Deadline 21-JUL-95

No Fee Required _____ Fee Received $ 500.00 Fee Due $ _____
(Do Not Issue Permit)

	DATE RECEIVED:	DATE OUT:
PROCESSED BY: [redacted]	21-JUN-95	26-JUN-95
ROUTE TO: [redacted]		
Right-of-Way		

NRM Signoff _____ Date _____

COMMENTS:

A RIGHT OF WAY OCCUPANCY PERMIT
- ☐ Will be required
- ☒ Will not be required
- ☐ May be required

B Bomyea 6/27/95
Reviewer Date

FOR REGULATORY ADMINISTRATION USE ONLY

- ✓ Automated
- ____ Permit File Requested

Application Submittal Included:
- ✓ Application Form
- ✓ Aerials
- ✓ Plans
- ✓ Engineer Reports

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
RC-1A ADMINISTRATIVE INFORMATION FOR SURFACE WATER MANAGEMENT PERMIT APPLICATIONS AND/OR WATER USE PERMIT APPLICATIONS

ORIGINAL SUBMITTAL

JUN 21 1995

Form 0043-AM(1)
4/84

WPB

I. GENERAL INFORMATION	950621-20
THIS IS AN APPLICATION FOR (PLEASE CHECK APPROPRIATE BOXES): ☒ A SURFACE WATER MANAGEMENT PERMIT ☐ A WATER USE PERMIT	
OWNER	**APPLICANT (IF DIFFERENT FROM OWNER)**
NAME Tri-County Commuter Rail Authority	NAME
ADDRESS 305 S. Andrews Ave., Suite 200	ADDRESS
CITY STATE, ZIP Ft. Lauderdale, FL 33301	CITY, STATE, ZIP
TELEPHONE (305) 728-8512	TELEPHONE ( )
PROJECT ENGINEER, CONSULTANT OR AGENT	**PRE-APPLICATION MEETING**
NAME OF FIRM Craven Thompson & Associates, Inc.	HAVE ANY PRE-APPLICATION MEETINGS BEEN HELD WITH DISTRICT STAFF? ☐ YES ☒ NO
NAME OF CONTACT PERSON Patrick J. Gibney	DATE(S)
ADDRESS 3563 NW 53rd Street	LOCATION(S)
CITY STATE, ZIP Ft. Lauderdale, FL 33309	NAME(S) OF KEY DISTRICT STAFF
TELEPHONE (305 739-6400	NAME(S) OF PROJECT REPRESENTATIVE(S)

PROJECT INFORMATION

NAME (INCLUDING THE PHASES COVERED BY THIS APPLICATION) Boynton Beach Tri-Rail Station

TOTAL PROJECT ACREAGE, INCLUDING ALL PHASES 10.025 (1137) PHASE AREAS (IF APPLICABLE): _____

CITY, TOWN, OR VILLAGE (IF APPLICABLE) Boynton Beach COUNTY Palm Beach

SECTION(S) OR GOVERNMENT LOT(S) 16 TOWNSHIP 45 S RANGE 43 E

SECTION(S) OR GOVERNMENT LOT(S) _____ TOWNSHIP _____ S RANGE _____ E

SECTION(S) OR GOVERNMENT LOT(S) _____ TOWNSHIP _____ S RANGE _____ E

II. SURFACE WATER MANAGEMENT

FORM OF PERMIT

☐ A NEW INDIVIDUAL PERMIT, PURSUANT TO RULE 40E-4, FLORIDA ADMINISTRATIVE CODE (F.A.C.)	☐ A NEW GENERAL PERMIT, PURSUANT TO RULE 40E-40, F.A.C.
☐ A MODIFICATION OF EXISTING INDIVIDUAL PERMIT NO _____	☒ A MODIFICATION OF EXISTING GENERAL PERMIT NO 50-01503-S

DESCRIBE IN GENERAL TERMS THE REQUESTED CHANGE(S) OR NEW WORK(S)

SURFACE WATER MANAGEMENT (CONTINUED)

TYPE OF PERMIT

☐ CONCEPTUAL APPROVAL OF A SURFACE WATER MANAGEMENT SYSTEM WHICH WILL SERVE THE ENTIRE _____-ACRE SITE (PLEASE FILL IN THE ACREAGE OF YOUR ENTIRE PROJECT

☐ CONSTRUCTION AND OPERATION OF A SURFACE WATER MANAGEMENT SYSTEM WHICH WILL SERVE THE ENTIRE _____-ACRE SITE. (PLEASE FILL IN THE ACREAGE OF YOUR ENTIRE PROJECT.)

☒ *PHASES OF THE SITE: CONSTRUCTION AND OPERATION OF A SURFACE WATER MANAGEMENT SYSTEM WHICH WILL SERVE 10.03 ACRES (PLEASE FILL IN THE ACREAGE OF THE PART OF YOUR PROJECT FOR WHICH A CONSTRUCTION AND OPERATION PERMIT IS SOUGHT) OF THE ENTIRE 578.3 -ACRE SITE (PLEASE FILL IN THE ACREAGE OF YOUR ENTIRE PROJECT)

☐ OPERATION OF AN EXISTING SURFACE WATER MANAGEMENT SYSTEM WHICH SERVES THE ENTIRE _____-ACRE SITE (PLEASE FILL IN THE ACREAGE OF YOUR ENTIRE PROJECT)

☐ *PHASES OF THE SITE: OPERATION OF AN EXISTING SURFACE WATER MANAGEMENT SYSTEM WHICH SERVES _____ ACRES (PLEASE FILL IN THE ACREAGE OF THE PART OF YOUR PROJECT FOR WHICH AN OPERATION PERMIT IS SOUGHT) OF THE ENTIRE _____-ACRE SITE (PLEASE FILL IN THE ACREAGE OF YOUR ENTIRE PROJECT)

*IF THIS IS THE CASE, YOU MUST ALSO USE THIS FORM TO APPLY FOR OTHER TYPES OF PERMITS FOR THE REST OF THE SITE. TO ASSURE THAT THE ENTIRE SITE IS COVERED BY THIS APPLICATION

III. WATER USE

FORM OF PERMIT (PLEASE CHECK ONLY ONE BOX):

☒ A NEW INDIVIDUAL PERMIT PURSUANT TO RULE 40E-2.101, FLORIDA ADMINISTRATIVE CODE (F.A.C.)	☐ A NEW GENERAL PERMIT, PURSUANT TO RULE 40E-20, F.A.C.
☐ A MODIFICATION OF EXISTING PERMIT NO _____	☐ RENEWAL OF EXISTING PERMIT NO _____

THE PURPOSE OF THIS REQUEST

TYPE OF PERMIT (PLEASE CHECK AT LEAST ONE BOX):

☐ AGRICULTURAL IRRIGATION ☐ LANDSCAPING IRRIGATION ☐ GOLF COURSE IRRIGATION

☐ PUBLIC WATER SUPPLY ☐ MINING/DEWATERING ☐ INDUSTRIAL/COMMERCIAL

☐ RECREATIONAL ☐ AQUACULTURE ☐ OTHER (PLEASE DESCRIBE) _____

SOURCE OF WATER (PLEASE CHECK AT LEAST ONE BOX):

SURFACE WATER FROM THE FOLLOWING WATER BODY(IES).

☐ ON-SITE RETENTION POND(S) OR LAKE(S) ☐ ADJACENT LAKE, CANAL, RIVER OR CREEK _____ (NAME)

GROUND WATER FROM THE FOLLOWING NAMED AQUIFER(S) (PLEASE INDICATE, FOR EACH AQUIFER, WHETHER IT IS SHALLOW OR DEEP):

IV. CERTIFICATION

I hereby certify that, to the best of my knowledge, the total project acreage listed above is owned or controlled by me and encompasses the project referenced in this permit application. In addition, I agree to provide entry to the project site for South Florida Water Management District employees upon proper identification or documents as required by law for the purpose of making preliminary analysis of the site. Further, I agree to provide entry to the project site for such inspectors to monitor permitted work if a permit is granted.

_____

Printed (typed) name (and agent's or principal's title, if not owner)

_____

Signature (if acting as agent, please attach owner's signed document authorizing you to apply for all applicable permits for the property addressed in this application.) Date

FOR DISTRICT USE ONLY

APPLICATION NUMBER	950621.20
FEE REQUIRED	
FEE PAID	500.00
RECEIPT NUMBER	17273

Rec'd 6/21/95

June 20, 1995

Mr. Carlos De Rojas
South Florida Water Management District
Surface Water Management Division
P.O. Box 24680
3301 Gun Club Road
West Palm Beach, FL 33416-4680

ORIGINAL SUBMITTAL
JUN 21 1995
WPB

RE: BOYNTON BEACH TRI-RAIL STATION EXPANSION
CT&A PROJECT NO. 93-0055.01

Dear Carlos:

Enclosed please find the following for your review and approval for the Modification of a General Permit for Quantum Park:

- Four (4) copies of the Permit Application Checklist for the above referenced project.
- One (1) completed copy of RC-1A.
- Four (4) completed copies of RC-1S.
- Four (4) copies of Survey: Boundary, Topographic and Tree. (Located in pocket of Permit Application Checklist)
- Four (4) sets of Paving, Grading and Drainage Plans.
- A check in the amount of $500.00 payable to SFWMD for Modification of a General Permit.
- One (1) completed Notice of Intent to Conduct Pre-Permit Work application.

Should you have any questions or require any additional information, please do not hesitate to contact this office.

Sincerely,

Craven Thompson & Associates

Patrick J. Gibney
Project Engineer

bi/PJG

cc: Les Nehily, Tri- Rail
Herbert Kahlert
Joe Handly
Warren S. Craven

CRAVEN THOMPSON
& ASSOCIATES INC.
Engineers
Planners
Surveyors

3563 N.W. 53rd Street
Fort Lauderdale, FL 33309-6311
(305) 739-6400
Fax (305) 739-6409

West Palm Beach

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South Florida Water Management District

3301 Gun Club Road • P.O. Box 24680 • West Palm Beach, FL 33416-4680 • (407) 687-6909 • FL WATS 1-800-432-2045

Form #0948
Rev. 4/93

17273

Tri-County Commuter Rail Authority
305 South Andrews AVenue
Suite 200
Fort Lauderdale, FL 33301

Refer to Application 950621-20

Boynton Beach Tri-Rail Station

RECEIPT FOR PERMIT APPLICATION FEE

4620	Surface Water Management Permit	$500.00

CK 012242

PROCESSED BY: JPP
DATE: 06/26/95
SC: WPB

White - Applicant | Yellow - Accounting | Pink - Control | Gold - File

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11/87

South Florida Water Management District
P O Box 24680, West Palm Beach, FL 33416-4680
FORM 0444
Rev 11 87

ORIGINAL SUBMITTAL

Notice of Intent to Conduct Pre-Permit Work

(Chapter 40E-40, Florida Administrative Code)

JUN 21 1995

Applicant's Name: Tri-County Commuter Rail Authority

Property Owner's Name: Tri-County Commuter Rail Authority WPB

Applicant/Authorized Agent: Craven Thompson & Associates, Inc.

Mailing Address: 3563 NW 53rd Street

City Ft. Lauderdale State FL Zip 33309 Phone (305) 739-6400

Surface Water Management Permit Application Number _____ Date of Application _____

Surface Water Management Permit Number (for Mods) 50-01503-S

Project Name Boynton Beach Tri-Rail Station

Project Location: City Boynton Beach County Palm Beach

Section(s) 16 Township(s) 45 Range(s) 43

Site Activities to be Authorized with Drawings (if different from application submission) _____

Brief Statement of Reasons for this Request Construct Site Utilities

Brief Statement of Specific Work to be Conducted Expansion of Parking Lot and Platform.

Date of Commencement 9/95 Date of Completion 1/96

Brief Statement of Facts Which Show Why the Proposed Activities Qualify for a General Permit:

I HEREBY CERTIFY THAT:

1. All Necessary Federal, State, Local and Special District Authorizations have been Received;
2. These Activities will not Cause Any Off-Site Water Resource Impacts;
3. These Activities will not Cause any Adverse Water Resource Related Quantity, Quality or Environmental Impacts;

ENVIRONMENTAL IMPACTS;

4. There are No Known Water Resource Related Concerns Associated with the Project; and
5. The Limiting Conditions Specified in Rule 40E-40.381, F.A.C. will be Satisfied.

Applicant's Signature _____ Date 5-19-95

Name Michael J. Gannon Title Project Manager

(IF NOT THE OWNER, CERTIFY BELOW)

I HEREBY CERTIFY THAT I AM AN AUTHORIZED AGENT OF THE OWNER

Signature _____ Date _____

NOTE:

1. Include a recent aerial of sufficient clarity and scale to recognize land type (if different from application submission), and
2. Voluntary publication of the Notice of Intent purusant to Rule 40E-1.606(3)(b), must provide the information as set forth in Rule 40E-1.6[illegible] and occur within seven days of submission to the District, if at all. Once received, proof of publication must be submited to the District

Form 0645 - 101
01/90

RC-1S APPLICATION FOR A SURFACE WATER MANAGEMENT PERMIT

FOR SFWMD USE ONLY

Application No. _____

ORIGINAL SUBMITTAL

JUN 21 1995

WPB

SFWMD ONLY

N A I M

SECTION I - SITE INFORMATION

✓	A	LOCATION SKETCH IS SUBMITTED AS ITEM I-1.	☐☐☐☐
✓	B	AERIAL PHOTOGRAPH IS SUBMITTED AS ITEM I-2.	☐☐☐☐
	C	WETLANDS	
✓		EXISTING COVER IS SUBMITTED AS ITEM I-3.	☐☐☐☐
✓		PROPOSED PRESERVATION TECHNIQUES ARE SUBMITTED AS ITEM I-4.	☐☐☐☐
✓		WETLANDS CONTROL ELEVATION TABLE IS SUBMITTED AS ITEM I-5.	☐☐☐☐

SECTION II - PROJECT INFORMATION

✓	A	PROJECT DESCRIPTION IS SUBMITTED AS ITEM II-1A.	☐☐☐☐
NA		STAFF GUIDANCE DOCUMENTS ARE SUBMITTED AS ITEM II-1B.	☐☐☐☐
✓	B	TOPOGRAPHIC MAP IS SUBMITTED AS ITEM II-2.	☐☐☐☐
✓	C	DRAINAGE MAP IS SUBMITTED AS ITEM II-3.	☐☐☐☐
	D	WATER ELEVATION	
		BASIN WATER TABLE ELEVATION TABLE IS SUBMITTED AS ITEM II-4A.	☐☐☐☐
NA		SUPPORTING INFORMATION IS SUBMITTED AS ITEM II-4B.	☐☐☐☐
NA		DESCRIPTION OF AFFECTED SYSTEMS IS SUBMITTED AS ITEM II-5.	☐☐☐☐
NA		FLOODPLAIN INFORMATION IS SUBMITTED AS ITEM II-6.	☐☐☐☐
NA	E	PERCOLATION DATA ARE SUBMITTED AS ITEM II-7.	☐☐☐☐
✓	F	WATER WITHDRAWAL IS SUBMITTED AS ITEM II-8.	☐☐☐☐

SECTION III - MASTER PLAN

	A	MASTER PAVING, GRADING, AND DRAINAGE PLANS	
		CONCEPTUAL APPROVAL, PLANS NOT SUBMITTED. ☐YES ☐NO	☐☐☐☐
✓		MASTER PAVING, GRADING, AND DRAINAGE PLANS ARE SUBMITTED AS ITEM III-1.	☐☐☐☐
✓	B	DRAINAGE PLAN DETAILS ARE SUBMITTED AS ITEM III-2.	☐☐☐☐
✓	C	RECEIVING BODY LIST IS SUBMITTED AS ITEM III-3.	☐☐☐☐
	D	CONSTRUCTION TECHNIQUES DESCRIPTION	
		CONCEPTUAL APPROVAL, STATEMENT NOT REQUIRED ☐YES ☐NO	☐☐☐☐
✓		CONSTRUCTION TECHNIQUES DESCRIPTION IS SUBMITTED AS ITEM III-4	☐☐☐☐

Form 0643 - 102

SECTION III - MASTER PLAN (CONTINUED)

SFWMD ONLY

✓	E	LEGAL RESERVATIONS	
		CONCEPTUAL APPROVAL, RESERVATIONS NOT REQUIRED ☐ YES ☐ NO	
✓		LEGAL RESERVATIONS ARE SUBMITTED AS ITEM III-5.	
✓	F	AFFECTED FACILITIES ANALYSIS IS SUBMITTED AS ITEM III-6	

SECTION IV - SURFACE WATER MANAGEMENT ANALYSIS

	A	FACILITIES	
✓		DESCRIPTION OF EXISTING FACILITIES IS SUBMITTED AS ITEM IV-1	
✓		DESCRIPTION OF PREVIOUSLY APPROVED/PERMITTED FACILITIES IS SUBMITTED AS ITEM IV-2	
✓		DESCRIPTION OF PROPOSED FACILITIES FOR THE ENTIRE PROJECT IS SUBMITTED AS ITEM IV-3	
✓		DESCRIPTION OF PROPOSED FACILITIES FOR THIS PHASE IS SUBMITTED AS ITEM IV-4.	
NA		FACILITY DETAILS FOR EXFILTRATION TRENCH ARE SUBMITTED AS ITEM IV-5.	
NA		PERCOLATION TESTS AND CALCULATIONS ARE SUBMITTED AS ITEM IV-6.	
NA		EXFILTRATION TRENCH COMPUTATIONS ARE SUBMITTED AS ITEM IV-7.	
✓		FACILITY DETAILS FOR GRAVITY DISCHARGE STRUCTURE(S) ARE SUBMITTED AS ITEM IV-8.	
NA		STAGE-DISCHARGE CALCULATION IS SUBMITTED AS ITEM IV-9.	
NA		SPREADER SWALE VELOCITY CALCULATION IS SUBMITTED AS ITEM IV-10.	
✓	B	A STAGE-DISCHARGE, A STAGE-STORAGE, AND A LAND COVERAGE TABLE FOR EACH BASIN ARE SUBMITTED AS ITEM IV-11	
✓	C	DRAINAGE BASIN(S) AND/OR PHASE(S) TABLES ARE SUBMITTED AS ITEM IV-12.	
✓	D	WATER QUALITY BEST MANAGEMENT PRACTICES DESCRIPTION IS SUBMITTED AS ITEM IV-13A	
✓		RETENTION/DETENTION VOLUME CALCULATIONS FOR EACH BASIN OR PHASE ARE SUBMITTED AS ITEM IV-13B.	
✓	E	WET SEASON WATER TABLE AND SOIL STORAGE CALCULATIONS ARE SUBMITTED AS ITEM IV-13C.	
✓	F	ALLOWABLE DISCHARGE SUPPORTING CALCULATIONS ARE SUBMITTED AS ITEM IV-14.	
✓	G	FLOOD ROUTINGS ARE SUBMITTED AS ITEM IV-15.	
	H	FLOODPLAIN ENCROACHMENT	
NA		CONVEYANCE PREDEVELOPMENT CONDITIONS ARE SUBMITTED AS ITEM IV-16.	
NA		CONVEYANCE POST-DEVELOPMENT CONDITIONS ARE SUBMITTED AS ITEM IV-17	
NA		STORAGE PREDEVELOPMENT SITE RUNOFF CONDITIONS ARE SUBMITTED AS ITEM IV-18	
NA		STORAGE PREDEVELOPMENT BASIN STORAGE CONDITIONS ARE SUBMITTED AS ITEM IV-19.	
NA		FLOODPLAIN ☐ IMPORTER ☐ EXPORTER SUPPORTING INFORMATION IS SUBMITTED AS ITEM IV-20	

Form 0645 - 103

SECTION V - LEGAL AND INSTITUTIONAL

SFWMD ONLY
V A . VI

✓	A	PROOF OF OWNERSHIP SUPPORTING INFORMATION IS SUBMITTED AS ITEM V-1
✓	B	RESPONSIBLE ENTITY(IES) SUPPORTING INFORMATION IS SUBMITTED AS ITEM V-2.
	C	UTILITIES
✓		WATER UTILITIES SUPPORTING INFORMATION IS SUBMITTED AS ITEM V-3
✓		SEWERAGE SUPPORTING INFORMATION IS SUBMITTED AS ITEM V-4
	D	RECEIVING BODY(IES)
✓		LEGAL AVAILABILITY DOCUMENTATION IS SUBMITTED AS ITEM V-5.
		PHYSICAL CAPACITY DOCUMENTATION IS SUBMITTED AS ITEM V-6.
		RIGHT OF WAY PERMIT APPLICATION IS SUBMITTED NOW. ☐
		RIGHT OF WAY PERMIT IS APPLIED FOR, APPLICATION NO _____ ORIGINAL SUBMITTAL
		PROJECT IS PERMITTED FOR RIGHT OF WAY, PERMIT NO _____
✓	E	LAND USE TABLE IS SUBMITTED AS ITEM V-7 JUN 21 1995
✓	F	DEVELOPMENT OF REGIONAL IMPACT STATUS INFORMATION IS SUBMITTED AS ITEM V-8. WPB
✓	G	BOUNDARY SURVEY IS SUBMITTED AS ITEM V-9.

SECTION VI - PUBLIC NOTICING INFORMATION

NA	A	DEPICTION OF WORKS AND FACILITIES IS SUBMITTED AS ITEM VI-1.
NA	B	PROJECT MAP IS SUBMITTED AS ITEM VI-2
NA	C	WETLANDS STATEMENT IS SUBMITTED AS ITEM VI-3.
NA	D	MITIGATION STATEMENT IS SUBMITTED AS ITEM VI-4.

SECTION VII - WORKS OF THE DISTRICT SURFACE WATER IMPROVEMENT AND MANAGEMENT (SWIM)

	A	PROJECT IS PERMITTED FOR WORKS OF THE DISTRICT (SWIM), PERMIT NO: _____
	B	WORKS OF THE DISTRICT (SWIM) PERMIT IS APPLIED FOR, APPLICATION NUMBER: _____
	C	WORKS OF THE DISTRICT (SWIM) PERMIT IS NOT REQUIRED ☐

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

BACK-UP MATERIAL

PERMIT NO. 50-01503-S-10

APPLICATION NO. 950621-20

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

PERMIT APPLICATION CHECKLIST

FOR

BOYNTON BEACH TRI-RAIL STATION

CT&A PROJECT NO. 93-0055.01

JUNE, 1995



ORIGINAL SUBMITTAL

JUN 21 1995

WPB

CRAVEN THOMPSON & ASSOCIATES INC.

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

PERMIT APPLICATION CHECKLIST

FOR

BOYNTON BEACH TRI-RAIL STATION

CT&A PROJECT NO. 93-0055.01

JUNE, 1995

Item No.	Description
SECTION I	SITE INFORMATION
I-1	Location Map: Refer to attached Exhibit I-1 for the boundaries of the entire Quantum Park site and for the limits of the Boynton Beach Tri-Rail Station.
I-2	Aerial Photograph: Refer to attached Exhibit I-2.
I-3	Description of Existing Vegetative Cover: Approximately 2/3 of the site consists of sand pine, scrub oak, slash pine plant community with the other third as disturbed land consisting of various grasses and ground cover.
I-4	Preservation Techniques: 58 acres of the Quantum Park development has been set aside for water management, of this 41.7 acres are lakes and 13.1 acres are dry detention. There are no wetlands within the Quantum Park development.
I-5	Wetlands Control Elevation Table: There are no proposed wetlands in the Boynton Beach Tri-Rail Station.
SECTION II	PROJECT INFORMATION
II-1A	Project Description: Quantum Park is a 578.3 acre office, research park and light industrial development which has been previously issued a conceptual permit (SFWMD Permit No. 50-01503-S) and construction permits for various phases. This application is for construction of 10.03 acres for the Boynton Beach Tri-Rail Station.
II-2	Topographic Map: See attached survey.
II-3	Drainage Map: Refer to Exhibit IV-1 and the previously submitted Master Drainage Plan currently on file with SFWMD which shows how the drainage will be handled for the entire site. Stormwater runoff from the proposed project will be discharged into dry retention area on the north side of the site before entering the Basin 1 Master Drainage System. All work will conform to existing South Florida Water Management District Master Conceptual permit No. 50-01503-S and all existing modifications.

II-4 Basin Water Table Elevation: The control water elevation of Quantum Park Basin 1 is 8.00 NGVD, as defined by SFWMD Permit No. 50-01503-S.

II-5 Not applicable.

II-6 Not applicable.

II-7 Not applicable.

II-8 Water Withdrawals: A water use permit (No. 50-01685-W) was issued by SFWMD in August, 1988 granting the use of ground water and surface water to provide irrigation for parcels within the overall Quantum Park development.

II-9 Not applicable.

SECTION III MASTER PLAN

III-1 Paving, Grading & Drainage Plans: Refer to attached engineering plans and details.

III-2 Drainage Plan Details: Refer to attached engineering plans and details.

III-3 Receiving Body List: Stormwater is discharged through two control structures to Lake Worth Drainage District's (LWDD) E-4 Canal and onto the SFWMD C-16 Canal.

III-4 Construction Techniques Description: In order to avoid adverse impacts on water resource quantity and quality on-site and off-site during construction, direct discharge of runoff from the site into adjacent property and receiving waters shall be prevented. This will be accomplished through the use of silt barriers and the overflow weir in the dry detention area at the north side of the site.

III-5 Legal Reservations: The lakes are owned and operated by Quantum Community Development District. This information is currently on file at SFWMD.

III-6 Affected Facilities: There are no other water resource related facilities that will be affected.

III-7 Not applicable

SECTION IV SURFACE WATER MANAGEMENT ANALYSIS

IV-1 Existing Facilities: See the attached Quantum Park Basin 1 Master Drainage Plan (Exhibit IV-1) for 578.3 acres of hydrologically related areas which contains the Boynton Beach Tri-Rail Station (10.03 acres). All roadways, water management facilities and conveyance systems are interconnected with a two control structure discharging runoff to the LWDD E-4 Canal and then onto the SFWMD C-16 Canal.

IV-2 Facilities Previously Approved or Permitted by South Florida Water Management District: SFWMD Conceptual Permit No. 50-01503-S was issued and previous modification have been approved for construction of earlier phases.

IV-3 Proposed Facilities: The proposed stormwater management system of the Boynton Beach Tri-Rail Station will consist of a piping system, inlets and a detention area to convey on-site runoff to the Quantum Park Basin 1 Master Drainage System. The detention area will provide the necessary pretreatment required for development of the parcel. The overflow weir from the detention area to the Quantum Park Basin 1 Master Drainage System will be set at 18.00 NGVD to provide the necessary pretreatment. The hydraulically calculated (per Rossi and Malavasi Engineers, Inc. Boynton Beach Park of Commerce, Quantum Park, Master Drainage Plan 8/5/86) water surface elevation for the 3 year storm is 19.27 NGVD. (See Exhibit IV-3) This water surface will be used only to size the on-site drainage piping system

IV-4 Proposed Facilities (Phasing): The Boynton Beach Tri-Rail Station conforms to the SFWMD conceptual permit and runoff will be routed to the lakes previously permitted and constructed; which is part of the overall stormwater management system.

IV-5 Not applicable.

IV-6 Not applicable.

IV-7 Not applicable.

IV-8 Discharge Structure: Refer to your file for details of the existing control structures, located at the outfall of the lake system serving Quantum Park discharging into the LWDD E-4 Canal and then onto the SFWMD C-16.

IV-9 Not applicable (Refer to Conceptual Permit No. 50-01503-S and later modifications).

IV-10 Not applicable.

IV-11 In order to determine if the Boynton Beach Tri-Rail Station is within the proportional limits of the conceptual permit, the following calculations were performed:

Total On-Site Area = 10.03 acres

Calculate proportional lake area
(total area = 58.00 acres)

$\frac{10.03 \text{ ac} \times 100}{(578.3\text{-}58.0)} = 1.93\%$

58.0 ac x 0.0193 = 1.12 ac

Land Coverage/Stage Storage Table:

Land Use	Size (Acres)	Type of Storage	Site Storage From (EL,NGVD)	Site Storage To (EL,NGVD)
*Lake Area	1.12	V	12.00	--
On-Site				
Green Area/Landscaped Area	3.07	L	12.00	30.00
Parking/Roads/Sidewalks	6.96	L	21.00	27.00
Seaboard All Florida Right of Way				
Green Area/Landscaped Area	0.60	L	17.00	24.00
Parking/Roads/Sidewalks	1.32	L	21.00	26.00
Building Area	0.05	L	--	--
TOTAL	13.12			

*Lake previously permitted. The elevation of the lake for the following calculations will be set at the minimum elevation within the Tri-Rail site.

Total not including Seaboard All Florida Right of Way and lake = 10.03 acres.

IV-12

Land Use Table:

Construction and Operation

1. Impervious Area

Roads/Parking/Sidewalks	8.28
Buildings	0.05
*Lake	1.12
	9.45

2. Pervious Area

Green/Landscaped Area	3.67

*Lake previously permitted.
Future building square footage = 2,178 (0.05 Ac)

IV-13A

Water quality treatment shall be provided by utilizing the detention area on the north side of the site. Detention for the first (1/2) one half inch of runoff from the site area minus the roof area is provided in the detention area on-site. Additional water quality treatment through retention/detention is provided in the system of interconnected lakes and dry detention area prior to off-site discharge.

PROJECT NAME: TRI-RAIL

PROJECT NO.: 93-0055.01

DATE: 27-Feb-95

GIVEN

ACREAGES:

TOTAL:	12.00	AC	
IMPERVIOUS:			69.42%
ROOFS:	0.05	AC	
ROADS:	8.28	AC	
LAKE:	0.00	AC	
PERVIOUS:	3.67	AC	30.58%

MINIMUM ELEVATIONS:

ROADS AND PARKING:	12.00 NGVD
FLOORS:	14.50 NGVD
LAKE: (CONTROL EL.)	8.00 NGVD

DEIGN STORM EVENTS

10 YR – 1 DAY	10.00 IN.
25 YR – 3 DAY	15.60 IN.
100 YR – 3 DAY	19.70 IN.

QUALITY

FIRST INCH RUNOFF:	1.00	AC-FT
	12.00	AC-IN
2.5 IN. TIMES % IMPERVIOUS:		
A) SITE AREA WATER QUALITY :	11.95	AC
B) IMPERVIOUS AREA WATER QUALITY :	8.28	AC
C) % IMPERVIOUS:	69.29	%
D) 2.5" TIMES % IMPERVIOUS:	1.73	IN
E) VOLUME QUALITY DETENTION:	1.73	AC-FT
CONTROL VOLUME:	1.73	AC-FT
.5 IN. DRY DETENTION\ RETENTION – PRETREATMENT:	0.50	AC-FT
VOLUME TREATED IN LAKE:	1.23	AC-FT

SOIL STORAGE

FROM FIGURE C-III-1, SOIL STORAGE (IN.)

AVERAGE SITE GRADE	23.00 NGVD
DEPTH TO WATER TABLE	15.00 FT
AVAILABLE SOIL STORAGE	8.18 IN

PERVIOUS AREA x AVAILABLE SOIL STORAGE

S = 30.02 AC-IN

SS = (PREVIOUS AREA/TOTAL AREA) x SOIL STORAGE

SS = 2.50 IN

IV-18B Water Quality

Total Area = 12.00
Building/Roof Area = 0.05
Pervious Area = 3.67

Site Area 12.00 - 0.05 = 11.95

A.) Calculate first inch of run-off from site area:

1" x 1.44 Ac = 12.00 Ac-In
= 1.00 Ac-Ft

B.) Calculate 2.5 inches by the % of impervious area:

Site Area - Pervious Area = Impervious Area
11.95 - 3.67 Ac = 8.28 Ac

$$\% \text{ Impervious} = \frac{\text{Impervious Area}}{\text{Site Area}} \times 100\%$$

$$= \frac{8.28}{11.95} \times 100$$

$$= 69.3\%$$

2.5" x % Impervious = # of inches to be treated

2.5" x .693 = 1.73"

Volume to be treated = Total Area x inches to be treated

= 12.0 x 1.73
= 20.76 Ac - In
= 1.73 Ac - Ft

The required wet detention for water quality will be the larger of the two calculated volumes. Thus 1.73 Ac.-Ft. is required for water quality volume and shall be provided in wet detention.

C.) Due to the land use of the site (Industrial), dry pretreatment is required. The required dry pretreatment volume is:

Dry Pretreatment Volume = 1/2" x Site Area

= 1/2 x 11.95
= 5.98 Ac.-In.
= .50 Ac.-Ft.

The required dry pretreatment shall be provided on-site in the detention area. All stormwater runoff shall be routed through the detention area prior to staging and discharging over the weir to the Quantum Park Basin 1 Master Drainage System.

CRAVEN • THOMPSON & ASSOCIATES INC.
ENGINEERS • PLANNERS • SURVEYORS

JOB BOYNTON BEACH TRI-RAIL STAT.
SHEET NO. _____ OF _____
CALCULATED BY PD DATE 3/14/95
CHECKED BY _____ DATE _____

93-0055.01

RETENTION AREA

ELEVATION	AREA (Ac)	Ac-FT	CUMULATIVE Ac-FT
12.0	.003		—
		.011	
14.0	.008		.011
		.038	
16.0	.03		.049
		.145	
17.0	.26		.194
		.340	
18.0	.42		.534
		.495	
19.0	.57		1.03
		.660	
20.0	.74		1.68
		.815	
21.0	.89		2.50
		.980	
22.0	1.09		3.48

STORAGE REQUIRED FOR PRE TREATMENT
.50 Ac-FT

IV-13C Soil Storage

Average developed site pervious areas elevation = 23.0 NGVD

Wet season water table (WSWT) elevation = 8.0 NGVD*

Average depth to WSWT = 15.0'

*This is based upon South Florida Water Management District Permit No. 50-01503-S.

15.0 feet of soil stored 8.18 inches of run-off

3.67 acres pervious area

storage = 3.67 acres x 8.18 inches

= 30.0 acre-inches

Site soil storage = $\frac{\text{Total ac-in}}{\text{Total Area}}$

= $\frac{30.00 \text{ ac-in}}{12.00 \text{ ac}}$

= 2.50 inches

IV-14 Proposed Discharge: In order for the Boynton Beach Tri-Rail Station to conform to the conceptual permit, the proportional stage discharge must be determined.

Total Basin = 578.3 ac

Tri-Rail Station = 12.00 ac

$\frac{12.00}{578.3} \times 100 = 2.07\%$

Therefore the proportional discharge in accordance with the conceptual permit will be as follows:

Stage	Proportional Discharge
8.0	0.00 cfs x .0207 = 0.00 cfs
9.0	7.79 cfs x .0207 = 0.16 cfs
10.0	28.9 cfs x .0207 = 0.60 cfs
11.0	39.9 cfs x .0207 = 0.83 cfs
12.0	48.5 cfs x .0207 = 1.00 cfs
13.0	55.8 cfs x .0207 = 1.16 cfs
13.32	58.0 cfs x .0207 = 1.20 cfs
14.00	62.2 cfs x .0207 = 1.29 cfs
14.50	64.0 cfs x .0207 = 1.32 cfs

IV-15	Flood Routing: See Exhibit IV-15a,b & c. 5 Year - 24 Hour storm event: maximum stage 15.21 NGVD. Therefore, minimum parking lot grade of 21.0 NGVD is acceptable. 25 Year - 72 Hour storm event: maximum stage 21.65 NGVD. 100 Year - 72 Hour storm event with zero discharge: maximum stage is 23.11 NGVD. Therefore, a minimum finished floor elevation of 25.00 NGVD is acceptable.
IV-16	Not applicable.
IV-17	Not applicable.
IV-18	Not applicable.
IV-19	Not applicable.
IV-20	Not applicable.
SECTION V	LEGAL AND INSTITUTIONAL INFORMATION
V-1	Proof of Ownership: Ownership documents are included in this submittal.
V-2	Responsible Entity: The entity responsible for maintenance of the surface water management system shall be the City of Boynton Beach and the Quantum Community Development District. Application for permits to these agencies will be submitted simultaneously with this submittal to SFWMD.
V-3	Water Supply: Potable water shall be supplied by the City of Boynton Beach. A Letter of Commitment is on file at SFWMD.
V-4	Wastewater Service: Wastewater service to the site shall be supplied by the City of Boynton Beach. A Letter of Commitment is on file at SFWMD.
V-5, V-6	Receiving Bodies: The project is currently permitted to discharge into the SFWMD C-16 Canal via the LWDD E-4 Canal.
V-7	Land Use: Land use will be consistent with the Quantum Park master plan presently on file at SFWMD.
V-8	DRI: Quantum Park is an approved DRI. A copy of the Development Order is on file at the SFWMD.
V-9	Boundary Survey: See attached.
SECTION VI	PUBLIC NOTICING INFORMATION
VI-1	Proposed Works: See attached plans.
VI-2	Location Map: See attached plans and exhibit I-1.
VI-3	Affected Wetlands: There are no viable wetlands to be disturbed.
VI-4	Mitigation: Not Applicable.

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

PERMIT APPLICATION CHECKLIST

FOR

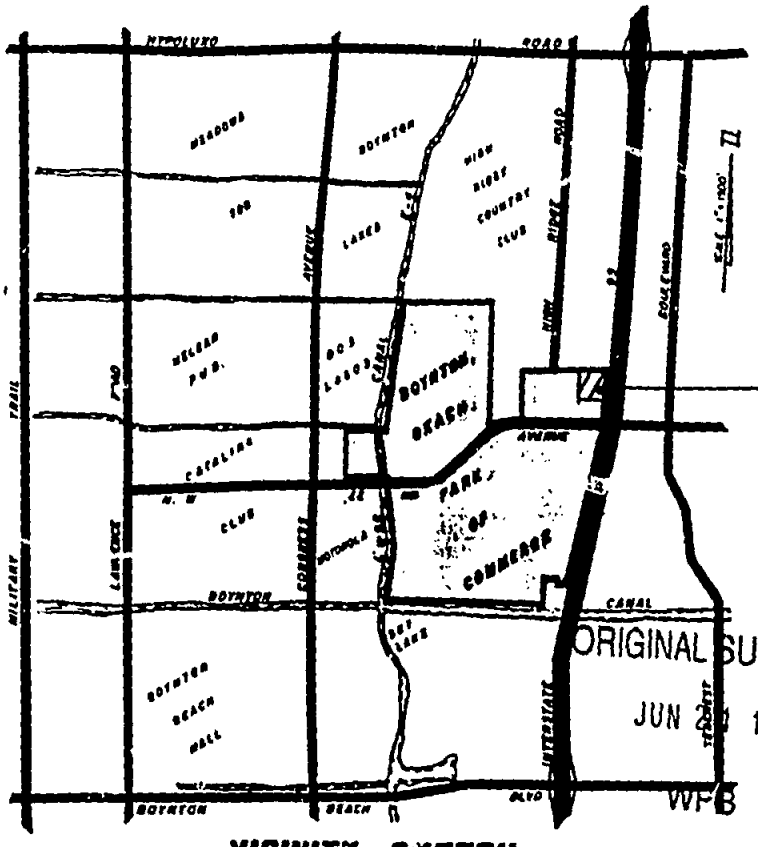
BOYNTON BEACH TRI-RAIL STATION

CT&A PROJECT NO. 93-0055.01

APRIL, 1995

LIST OF EXHIBITS

LOCATION MAP	EXHIBIT I-1
AERIAL PHOTOGRAPH	EXHIBIT I-2
QUANTUM PARK BASIN 1 MASTER DRAINAGE PLAN	EXHIBIT IV-1
QUANTUM PARK MASTER DRAINAGE PLAN 8/5/86 HYDRAULIC GRADE CALCULATIONS	EXHIBIT IV-3
FLOOD ROUTING	
5 YEAR 1 DAY	EXHIBIT IV-15a
25 YEAR 3 DAY	EXHIBIT IV-15b
100 YEAR 3 DAY	EXHIBIT IV-15c



VICINITY SKETCH

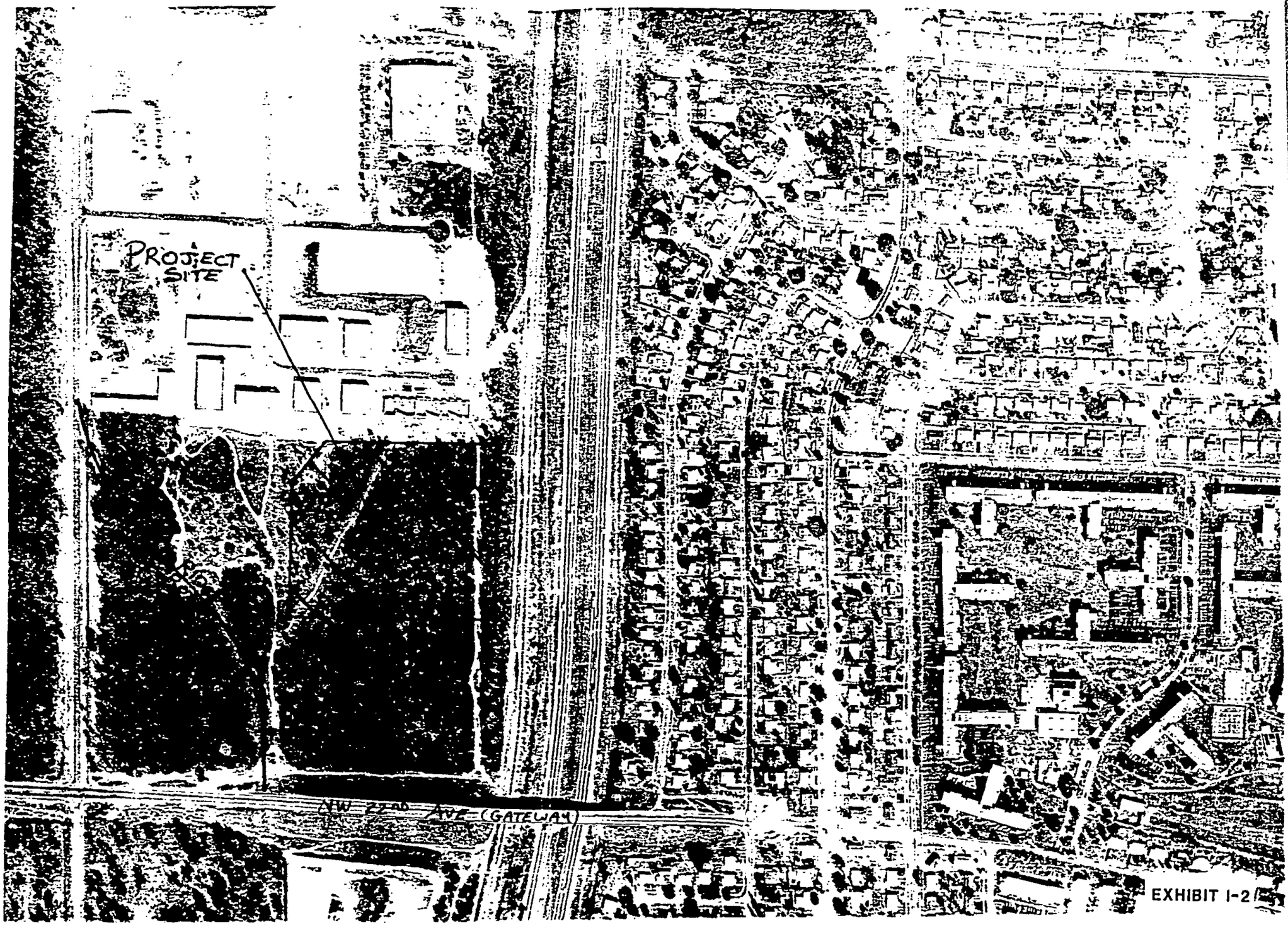
EXHIBIT I-1

298

PALM BEACH COUNTY
FLORIDA

N

TWP 45
RNG 43
SEC 16

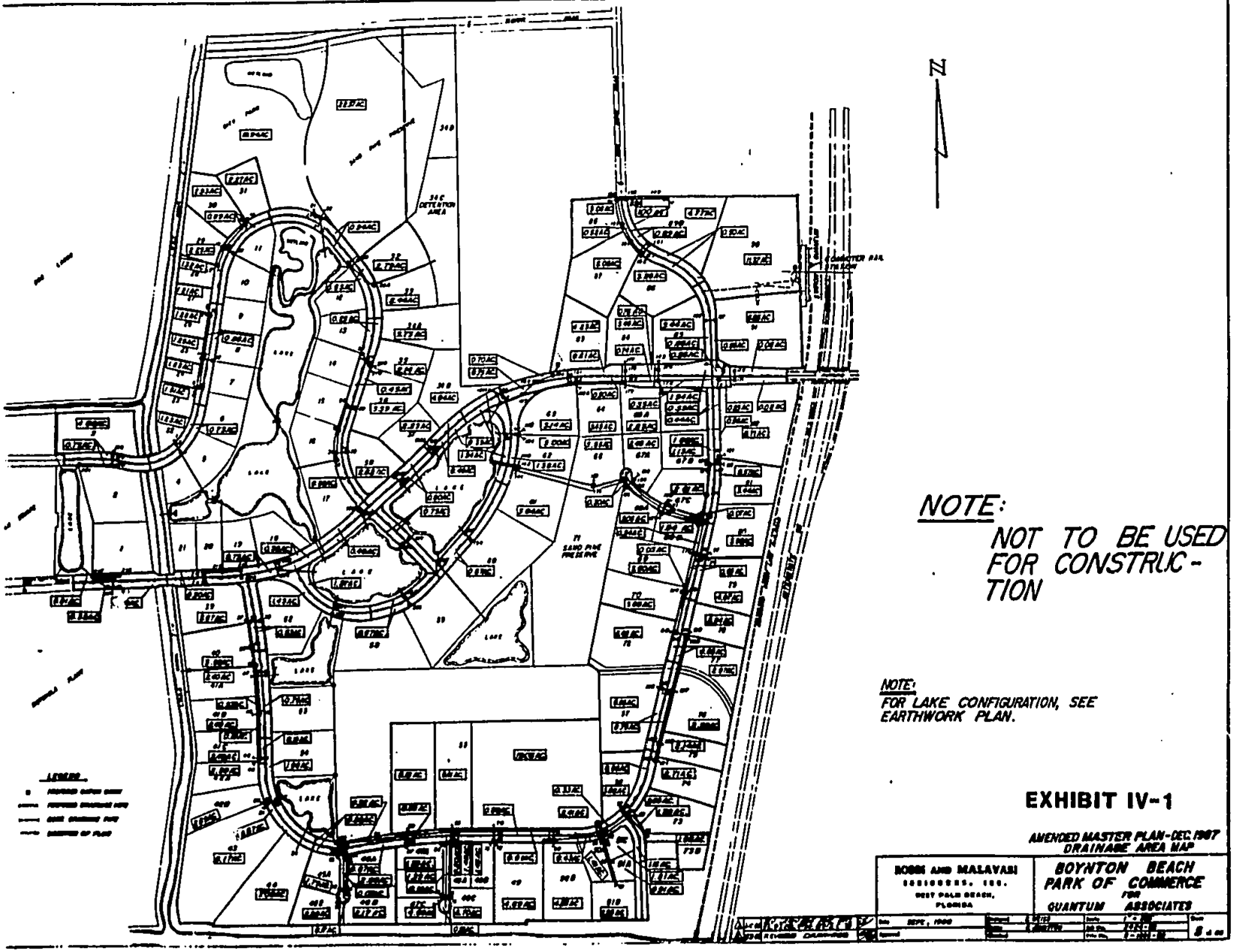


LEGEND

1 MINER RD
2 NE 16TH AVE
3 INT 95
4 NE 4TH ST

EXHIBIT I-2

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NOTE:
NOT TO BE USED FOR CONSTRUC-TION

NOTE:
FOR LAKE CONFIGURATION, SEE EARTHWORK PLAN.

EXHIBIT IV-1

AMENDED MASTER PLAN-DEC. 1987
DRAINAGE AREA MAP

BOBB AND MALAVASI
ENGINEERING, INC.
WEST PALM BEACH, FLORIDA

BOYNTON BEACH
PARK OF COMMERCE
FOR
QUANTUM ASSOCIATES

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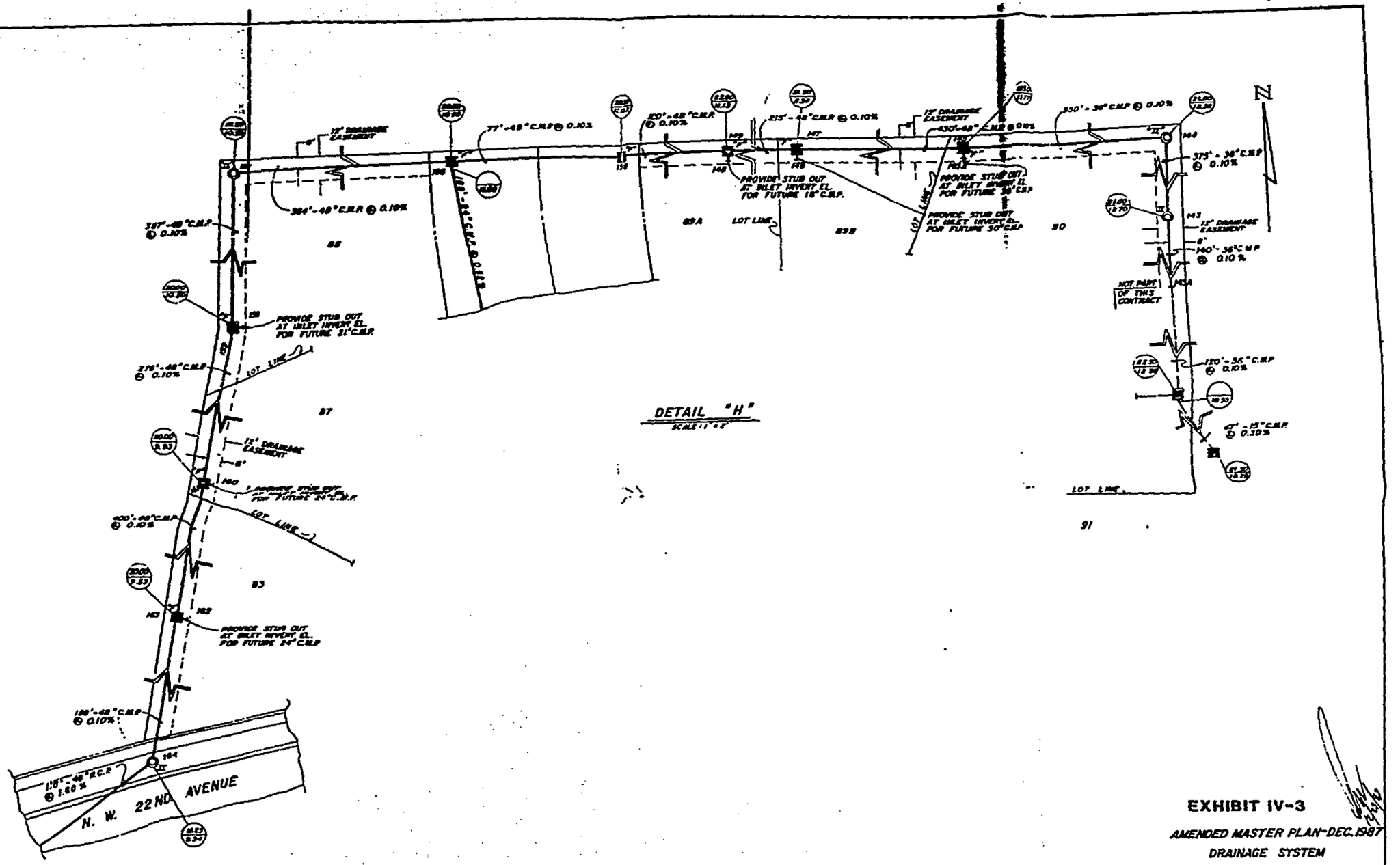


EXHIBIT IV-3

AMENDED MASTER PLAN-DEC. 1987

DRAINAGE SYSTEM

DETAIL "H"

ROSSI AND MALAVASI ENGINEERS, INC. WEST PALM BEACH, FLORIDA	*BOYNTON BEACH PARK OF COMMERCE* FOR *QUANTUM ASSOCIATES*	
DATE: SEPT. 1988	DRAWN: S. WEISS	SCALE: 1" = 20'
	CHECKED: D. TYRCOSKY	JOB NO. 3429-00

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ROSSI AND MALAVASI ENGINEERS, INC. - Consulting Engineers

BY: A. Weiss DATE:12-24-87 PROJECT NAME: BOYNTON BEACH PARK OF COMMERCE AMENDED MASTER PLAN SHEET NO. 6 of 9 JOB NO. 3424-86

STORM DRAINAGE DESIGN CRITERIA: Min. Time of Concentration = 10 Min. For Pervious Areas Use 45 YPM Flow.
Minimum Street Crown Elevation = 12.00 N.G.V.D. Lake Water Surface = 8.00 N.G.V.D.

FROM	TO	Δ (ACRES)	A (ACRES)	CONC. TIME (min.)	I (IN/HR)	R	Q (cfs)	HYD. GRAD. (ft/ft)	PIPE DIA. (in.)	PIPE LENGTH (ft.)	HEAD LOSS (ft.)	HYD. GRAD. STAGE (NGVD)	INLET GRADE ELEV.	VELOCITY (ft/sec)
122	124	8.56	8.22	17	5.68	0.63	29.88	0.0094	30	143	1.34	19.15	22.31	
123	124	3.44	3.44	10	6.81	0.63	14.76	0.0069	24	20	0.14	17.95	--	
124	126	0.57	12.23	18	5.48	0.63	42.22	0.0085	36	76	0.65	17.81	21.25	
125	126	1.08	1.08	10	6.81	0.63	0.87	0.00665	18	20	0.13	17.29	--	
126	127	1.13	15.24	20	5.24	0.63	50.31	0.0057	42	177	1.01	17.16	21.25	
127	128	--	15.24	22	5.03	0.63	48.29	0.0053	42	195	1.03	16.15	21.55	
128	132	--	59.81	32	4.21	0.63	158.63	0.0035	72	253	0.89	15.12	22.50	
129	132	1.54	1.54	10	6.81	0.63	6.61	0.0044	18	14	0.06	14.29	--	
130	131	2.01	2.01	10	6.81	0.63	8.62	0.0044	21	14	0.06	14.46	--	
131	132	0.07	2.08	10	6.81	0.63	8.92	0.0046	21	37	0.17	14.40	21.76	
132	136	0.07	63.56	35	4.82	0.63	160.82	0.0037	72	300	1.11	14.23	21.76	
135	136	2.06	2.06	10	6.81	0.63	8.84	0.0045	21	16	0.06	13.18	--	
133	134	2.45	2.45	10	6.81	0.63	10.51	0.0035	24	14	0.05	13.34	--	
134	136	0.30	2.75	10	6.81	0.63	11.80	0.0045	24	37	0.17	13.29	18.50	
136	137	0.30	66.61	35	4.82	0.63	173.76	0.0042	72	50	0.21	13.12	18.50	
137	139	--	66.61	38	3.65	0.63	166.41	0.00385	72	255	0.98	12.91	19.25	
138	139	3.53	3.55	10	6.81	0.63	15.23	0.0076	24	10	0.08	12.81	--	
139	142	--	72.16	45	3.51	0.63	159.57	0.00355	72	625	2.22	11.93	18.00	
140	142	3.00	3.00	10	6.81	0.63	12.87	0.00525	24	10	0.05	9.76	--	
141	142	3.64	3.64	10	6.81	0.63	15.62	0.0027	30	20	0.05	9.76	--	
142	LAKE	1.38	88.18	47	3.42	0.63	172.76 / 2	0.0084	2@60	203	1.71	9.71	12.50	
143A	143	90 6.65	6.65	25	4.75	0.63	19.98	0.0018	36	140	0.25	28.83	--	
143	144	90 --	6.65	29	4.42	0.63	18.52	0.00258	36	375	0.59	28.58	19.75	
144	145	90 --	6.65	35	4.02	0.63	16.84	0.0013	36	550	0.72	19.99	20.00	
145	147	11.37	18.02	48	3.75	0.63	42.57	0.002	48	430	0.86	19.27	21.50	

TRI-RAIL SE CORNER

TRI RAIL NW CORNER

B7 B

EXHIBIT IV-3

POS

ROSSI AND MALAVASI ENGINEERS, INC. - Consulting Engineers

BY: S. Weiss DATE:12-24-87 PROJECT NAME: BOYNTON BEACH PARK OF COMMERCE SHEET NO. 7 of 9
AMENDED MASTER PLAN JOB NO. 3424-86

STORM DRAINAGE DESIGN CRITERIA: Min. Time of Concentration = 10 Min. For Pervious Areas Use 45 FPM Flow.
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FROM	TO	Δ (ACRES)	A (ACRES)	CONC. TIME (min.)	I (IN/HR)	R	Q (cfs)	HYD. GRAD. (ft/ft)	PIPE DIA. (in.)		PIPE LENGTH (ft.)	HEAD LOSS (ft.)	HYD. GRAD. STAGE (NGVD)	INLET GRADE ELEV.	VELOCITY (ft/sec)
147	149	4.77	22.79	42	3.65	0.63	52.41	0.0031	48		215	0.67	10.41	21.50	
149	150	1.00	23.79	44	3.56	0.63	53.36	0.00315	48		100	0.32	17.74	22.00	
150	156	0.89	24.68	45	3.51	0.63	54.57	0.0033	48		77	0.25	17.42	20.25	
151	153	0.58	0.58	20	5.24	0.63	1.65	0.00054	15		76	0.04	21.49	23.94	
152	153	3.26	3.26	20	5.24	0.63	10.76	0.0067	21		20	0.13	21.58	--	
153	154	0.50	4.26	22	5.03	0.63	13.50	0.0100	21		172	1.06	21.65	23.94	
154	155	--	4.26	24	4.84	0.63	12.99	0.01	21		140	1.40	19.59	21.70	
155	156	--	4.26	26	4.66	0.63	12.51	0.005	24		100	0.94	18.11	20.97	
156	157	0.89	29.83	48	3.38	0.63	63.52	0.0044	48		364	1.60	17.17	20.25	
157	159	--	29.83	53	3.19	0.63	59.95	0.004	48		387	1.55	15.57	18.50	
159	161	3.06	32.89	56	3.08	0.63	63.82	0.0051	48		276	1.21	14.02	20.00	
161	163	5.05	37.94	60	2.96	0.63	70.75	0.0056	48		400	2.24	12.81	20.00	
163	164	4.23	42.17	62	2.90	0.63	77.04	0.0067	48		100	1.20	10.57	20.00	
164	165	--	42.17	63	2.83	0.63	75.72	0.0020	48	RCP	110	0.33	9.31	19.33	
165	183	0.78	42.87	63	2.85	0.63	76.97	0.0020	48	RCP	62	0.17	8.98	17.36	
166	167	0.65	0.65	10	6.81	0.63	2.79	0.00156	15		76	0.12	14.39	32.14	
167	168	0.65	1.30	10	6.81	0.63	5.58	0.0032	18		329	1.05	14.27	32.14	
168	169	--	1.30	11	6.59	0.63	5.40	0.00305	18		66	0.20	13.22	36.04	
169	172	0.26	1.56	12	6.40	0.63	6.29	0.0035	18	RCP	83	0.29	13.02	41.33	
170	171	0.00	0.00	10	6.81	0.63	0.34	--	15	RCP	50	--	12.73	52.38	
171	172	0.00	0.16	10	6.81	0.63	0.69	--	18	RCP	297	--	12.73	53.11	
172	176	0.23	1.95	16	5.74	0.63	7.05	0.0045	18	RCP	322	1.45	12.73	48.62	
175	176	1.54	1.54	10	6.81	0.63	6.61	0.0026	21		33	0.09	11.37	—	
173	174	3.44	3.44	10	6.81	0.63	14.76	0.0041	24	RCP	45	0.20	11.96	--	
174	176	0.55	3.99	11	6.59	0.63	16.57	0.0054	24	RCP	187	0.58	11.76	25.37	
176	188	8.55	8.03	21	5.13	0.63	25.95	0.0015	36	RCP	395	0.59	11.28	25.81	
177	178	3.46	3.46	10	6.81	0.63	14.84	0.0042	24	RCP	46	0.19	11.41	—	

Dec. 07. 87 05:27PM ROSSI - MALAVASI ENG 206

ROSSI AND MALAVASI ENGINEERS, INC. - Consulting Engineers

BY: S. Weiss DATE: 12-24-87 PROJECT NAME: BOYNTON BEACH PARK OF COMMERCE SHEET NO. 8 of 9
AMENDED MASTER PLAN JOB NO. 3424-86

STORM DRAINAGE DESIGN CRITERIA: Min. Time of Concentration = 10 Min. For Pervious Areas Use 45 RPM Flow.
Minimum Street Crown Elevation = 12.00 N.G.V.D. Lake Water Surface = 8.00 N.G.V.D.

FROM	TO	Δ (ACRES)	Σ (ACRES)	CONC. TIME (min.)	I (IN/HR)	R	Q (cfs)	HYD. GRAD. (ft/ft)	PIPE DIA. (in.)	PIPE LENGTH (ft.)	HEAD LOSS (ft.)	HYD. GRAD. STAGE (NGVD)	INLET GRADE ELEV.	VELOCITY (ft/sec)
178	188	0.76	4.22	11	6.59	0.63	17.52	0.0058	24 RCP	92	0.53	11.22	20.31	
179	188	2.83	2.83	10	6.81	0.63	12.14	0.0088	21	38	0.26	10.95	--	
180	182	0.74	15.82	25	4.75	0.63	47.34	0.0021	42 RCP	400	0.84	10.69	20.31	
181	182	0.61	0.61	10	6.81	0.63	2.62	0.0016	15 RCP	54	0.09	9.94	10.80	
182A	182	3.03	3.43	10	6.81	0.63	14.72	0.0060	24	23	0.16	10.01	--	
182	183	0.58	28.36	29	4.42	0.63	56.69	0.0032	42 RCP	324	1.04	9.85	17.61	
183	185	0.73	63.96	66	2.75	0.63	110.81	0.0010	60 RCP	250	0.65	8.81	16.65	
184	185	0.39	0.39	10	6.81	0.63	1.67	0.00065	15 RCP	55	0.04	8.48	19.81	
185	LAKE	0.39	64.74	68	2.70	0.63	110.12	0.0017	72	210	0.36	8.36	18.43	
186A	186	2.23	2.23	10	6.81	0.63	9.57	0.0001	18 RCP	54	0.44	10.28	--	
186	187	0.49	2.72	10	6.81	0.63	11.67	0.0110	18 RCP	96	0.66	9.76	20.26	
187	LAKE	0.49	3.21	10	6.81	0.63	13.77	0.0137	18	88	1.10	9.10	19.39	
188	189	0.88	0.88	15	5.89	0.63	2.97	0.0019	15 RCP	92	0.17	8.71	18.21	
189	LAKE	0.88	1.68	16	5.74	0.63	5.79	0.0067	15	88	0.54	8.54	18.21	
190	192	3.14	3.14	28	5.24	0.63	10.37	0.0094	21	29	0.27	9.83	--	
191	192	3.68	3.68	28	5.24	0.63	9.98	0.0086	21	26	0.22	8.98	--	
192	193	1.38	7.52	21	5.13	0.63	38.48	0.0072	36	76	0.55	8.76	11.25	
193	LAKE	1.34	8.86	22	5.03	0.63	42.18	0.0037	42	58	0.21	8.21	11.25	
194	195	0.87	0.87	15	5.89	0.63	3.23	0.0054	15	76	0.42	9.62	11.25	
195	LAKE	0.87	1.74	16	5.74	0.63	6.29	0.02	15	60	1.20	9.20	11.25	
199	200	0.48	0.48	10	6.81	0.63	2.06	0.00090	15 RCP	45	0.04	8.26	19.31	
200	LAKE	0.48	0.96	10	6.81	0.63	4.12	0.0015	18 RCP	145	0.22	8.22	20.87	

EXHIBIT IV-2
02. 07. 86 05:27PM ROSSI & MALAVASI ENG P07

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Execution Date.....: [illegible]

Program Name.....: SCS -- 05/06/86)

Project Name.....: [illegible]
Engineer Name.....: [illegible]
Project Area.....: 12 acres
Ground Storage.....: 2.8 acres
Termination Discharge.....: 1 cfs
Distribution Type.....: SFWMD
Return Frequency.....: 3 years
Rainfall Duration.....: 1 day
24-Hr Rainfall.....: 7.5 inches
Reporting Sequence.....: Standard.sac

Bleeder Information.....: Invert--NGVD-Ft Diameter-Ft Width-Ft
Circular.....: .2 .45
Storage Information.....:

	Component Name	Storage Type	Area (acres)	Start Elev (NGVD-ft)	Ending Elev (NGVD-ft)
Entry No. 1.....	DETENTION1	L	.26	12	17
Entry No. 2.....	DETENTION	L	.83	17	22
Entry No. 3.....	IMPERVIOUS	L	8.28	21	25
Entry No. 4.....	PERVIOUS	L	2.66	19.5	30
Entry No. 5.....	LAKE	V	1.12	12	

Point No.	Stage (ft)	Storage (af)	Discharge (cfs)
1	12.00	0.00	0.00
2	12.50	0.57	0.40
3	13.00	1.15	0.67
4	13.50	1.74	0.86
5	14.00	2.34	1.02
6	14.50	2.96	1.16
7	15.00	3.59	1.28
8	15.50	4.24	1.39
9	16.00	4.90	1.49
10	16.50	5.57	1.58
11	17.00	6.25	1.67
12	17.50	6.96	1.76
13	18.00	7.71	1.84
14	18.50	8.51	1.92
15	19.00	9.34	1.99
16	19.50	10.22	2.07
17	20.00	11.17	2.14
18	20.50	12.22	2.20
19	21.00	13.38	2.27
20	21.50	14.91	2.33
21	22.00	17.05	2.39

					RESERVOIR				
Time (hr)	Rain fall (in)	Accum. Runoff (in)	Basin Dischge (cfs)	Accum. Inflow (af)	Volume (af)	Accum. Outflow (af)	Instant Dischge (cfs)	Average Dischge (cfs)	Stage (ft)
0.00	0.00	0.00	0.0	0.0	0.0	0.0	0.0	0.0	12.00
4.00	0.34	0.00	0.0	0.0	0.0	0.0	0.0	0.0	12.00
8.00	1.03	0.09	0.8	0.1	0.1	0.0	0.1	0.0	12.07
10.00	1.50	0.33	2.9	0.3	0.3	0.0	0.2	0.1	12.26
11.00	2.02	0.57	3.5	0.6	0.5	0.0	0.3	0.3	12.43
11.50	2.39	0.82	6.0	0.8	0.8	0.1	0.5	0.4	12.61
11.75	3.66	1.76	45.8	1.8	1.7	0.1	0.7	0.6	13.06
12.00	4.92	2.82	51.4	2.8	2.7	0.1	1.0	0.8	13.88
12.50	5.47	3.30	11.7	3.3	3.2	0.1	1.2	1.1	14.57
13.00	5.75	3.56	6.2	3.6	3.4	0.2	1.2	1.2	14.77
14.00	6.14	3.90	3.8	3.9	3.6	0.3	1.3	1.2	14.98
16.00	6.60	4.33	2.5	4.3	3.8	0.5	1.3	1.3	15.16
20.00	7.14	4.82	1.5	4.8	3.9	0.9	1.3	1.3	15.21
24.00	7.50	5.16	1.0	5.2	3.8	1.4	1.3	1.3	15.14
30.00	7.50	5.16	0.0	5.2	3.2	2.0	1.2	1.3	14.66
36.00	7.50	5.16	0.0	5.2	2.6	2.6	1.1	1.1	14.21
40.00	7.50	5.16	0.0	5.2	2.3	2.9	1.0	1.0	13.93

Maximum Stage = 15.21 feet
Maximum Discharge = 1.32 cfs

EXHIBIT IV-15a

Execution Date.....: 03-24-1995

Program Name.....: SCS -- [illegible]

Project Name.....: [illegible] STATION
Engineer's Name.....: RJG
Project Area.....: 12 acres
Ground Storage.....: 2.5 inches
Termination Discharge.....: 1 cfs
Distribution Type.....: SFWMD
Return Frequency.....: 25 years
Rainfall Duration.....: 3 -day
24-hr Rainfall.....: 15.6 inches
Reporting Sequence.....: Standardized

Bleeder Information.....: Invert-NGVD-Ft Diameter-Ft Width-Ft
  Circular.....: 12 [illegible]

Storage Information.....:

	Component Name	Storage Type	Area (acres)	Start Elev (NGVD-ft)	Ending Elev (NGVD-ft)
Entry No. 1.....	DETENTION1	-	.26	12	17
Entry No. 2.....	DETENTION	-	.00	17	22
Entry No. 3.....	IMPERVIOUS	L	8.23	21	23
Entry No. 4.....	PERVIOUS	L	2.66	19.5	20
Entry No. 5.....	LAKE	V	1.12	12	

Point No.	Stage (ft)	Storage (af)	Discharge (cfs)
1	12.00	0.00	0.00
2	12.50	0.57	0.24
3	13.00	1.15	0.38
4	13.50	1.74	0.48
5	14.00	2.34	0.56
6	14.50	2.96	0.63
7	15.00	3.59	0.69
8	15.50	4.24	0.75
9	16.00	4.90	0.81
10	16.50	5.57	0.86
11	17.00	6.25	0.91
12	17.50	6.96	0.95
13	18.00	7.71	0.99
14	18.50	8.51	1.04
15	19.00	9.34	1.08
16	19.50	10.22	1.12
17	20.00	11.17	1.15
18	20.50	12.22	1.19
19	21.00	13.38	1.22
20	21.50	14.91	1.26
21	22.00	17.05	1.29

Time (hr)	Rain fall (in)	Accum. Runoff (in)	Basin Dischge (cfs)	Accum. Inflow (af)	RESERVOIR Volume (af)	Accum. Outflow (af)	Instant Dischge (cfs)	Average Dischge (cfs)	Stage (ft)
0.00	0.00	0.00	0.0	0.0	0.0	0.0	0.0	0.0	12.00
4.00	0.38	0.00	0.0	0.0	0.0	0.0	0.0	0.0	12.00
8.00	0.76	0.02	0.2	0.0	0.0	0.0	0.0	0.0	12.02
12.00	1.14	0.13	0.4	0.1	0.1	0.0	0.0	0.0	12.10
16.00	1.52	0.29	0.6	0.3	0.3	0.0	0.1	0.1	12.22
20.00	1.90	0.50	0.7	0.5	0.4	0.1	0.2	0.1	12.36
24.00	2.28	0.74	0.8	0.7	0.6	0.2	0.2	0.2	12.51
28.00	2.83	1.13	1.2	1.1	0.9	0.2	0.3	0.3	12.76
32.00	3.39	1.55	1.3	1.5	1.2	0.4	0.4	0.3	13.03
36.00	3.94	1.99	1.4	2.0	1.5	0.5	0.4	0.4	13.29
40.00	4.49	2.46	1.4	2.5	1.8	0.6	0.5	0.5	13.55
44.00	5.05	2.93	1.5	2.9	2.1	0.8	0.5	0.5	13.81
48.00	5.60	3.42	1.5	3.4	2.4	1.0	0.6	0.5	14.06
52.00	6.30	4.06	2.4	4.1	2.9	1.2	0.6	0.6	14.41
56.00	7.74	5.38	5.3	5.4	4.0	1.4	0.7	0.7	15.25
58.00	8.92	6.50	7.9	6.5	5.0	1.5	0.8	0.8	15.99
59.00	9.80	7.33	11.5	7.3	5.7	1.6	0.9	0.8	16.53
59.50	10.58	8.07	18.1	8.1	6.4	1.6	0.9	0.9	17.00
59.75	13.21	10.62	123.1	10.6	9.0	1.7	1.0	0.9	17.98
60.00	15.83	13.18	124.3	13.2	11.5	1.7	1.1	1.1	19.50
60.50	16.97	14.30	27.1	14.3	12.6	1.7	1.2	1.2	20.33
61.00	17.57	14.89	14.1	14.9	13.1	1.8	1.2	1.2	20.82
62.00	18.36	15.67	8.6	15.7	13.8	1.9	1.2	1.2	21.11
64.00	19.33	16.62	5.6	16.6	14.5	2.1	1.2	1.2	21.36
68.00	20.45	17.73	3.4	17.7	15.2	2.5	1.3	1.3	21.57
72.00	21.20	18.47	2.2	18.5	15.6	2.9	1.3	1.3	21.65
80.00	21.20	18.47	0.0	18.5	14.7	3.7	1.3	1.3	21.44
88.00	21.20	18.47	0.0	18.5	13.9	4.6	1.2	1.2	21.17
96.00	21.20	18.47	0.0	18.5	13.1	5.4	1.2	1.2	20.87
104.00	21.20	18.47	0.0	18.5	12.3	6.2	1.2	1.2	20.53
112.00	21.20	18.47	0.0	18.5	11.5	7.0	1.2	1.2	20.16
120.00	21.20	18.47	0.0	18.5	10.8	7.7	1.1	1.2	19.78
132.00	21.20	18.47	0.0	18.5	9.6	8.8	1.1	1.1	19.17
144.00	21.20	18.47	0.0	18.5	8.6	9.9	1.0	1.1	18.55
153.25	21.20	18.47	0.0	18.5	7.8	10.7	1.0	1.0	18.06

Maximum Stage = 21.65 feet
Maximum Discharge = 1.27 cfs

EXHIBIT IV-15b

Execution Date.....: 07-24-1998

Program Name.....: SCS -- 05/06/86)

Project Name.....: TRI-RAIL STATION
Engineer's Name.....: PJG
Project Area.....: 12 acres
Ground Storage.....: 2.5 inches
Termination Discharge.....: 1 cfs
Distribution Type.....: SFWMD
Return Frequency.....: 100 years
Rainfall Duration.....: 3 -day
24-hr Rainfall.....: 19.7 inches
Reporting Sequence.....: Standardized

Storage Information.....	Component Name	Storage Type	Area (acres)	Start Elev (NGVD-ft)	Ending Elev (NGVD-ft)
Entry No. 1.....	DETENTION1	L	.26	12	17
Entry No. 2.....	DETENTION	L	.83	17	22
Entry No. 3.....	IMPERVIOUS	L	8.28	21	25
Entry No. 4.....	PERVIOUS	L	2.66	19.5	30
Entry No. 5.....	LAKE	V	1.12	12	

Point No.	Stage (ft)	Storage (af)	Discharge (cfs)
1	12.00	0.00	0.00
2	12.50	0.57	0.00
3	13.00	1.15	0.00
4	13.50	1.74	0.00
5	14.00	2.34	0.00
6	14.50	2.96	0.00
7	15.00	3.59	0.00
8	15.50	4.24	0.00
9	16.00	4.90	0.00
10	16.50	5.57	0.00
11	17.00	6.25	0.00
12	17.50	6.96	0.00
13	18.00	7.71	0.00
14	18.50	8.51	0.00
15	19.00	9.34	0.00
16	19.50	10.22	0.00
17	20.00	11.17	0.00
18	20.50	12.22	0.00
19	21.00	13.38	0.00
20	21.50	14.91	0.00
21	22.00	17.05	0.00
22	22.50	19.80	0.00
23	23.00	23.13	0.00
24	23.50	27.04	0.00
25	24.00	31.53	0.00
26	24.50	36.60	0.00
27	25.00	42.25	0.00

					- - - - - RESERVOIR - - - - -				
Time (hr)	Rain fall (in)	Accum. Runoff (in)	Basin Discnge (cfs)	Accum. Inflow (af)	Volume (af)	Accum. Outflow (af)	Instant Discnge (cfs)	Average Discnge (cfs)	Stage (ft)
0.00	0.00	0.00	0.0	0.0	0.0	0.0	0.0	0.0	12.00
4.00	0.48	0.00	0.0	0.0	0.0	0.0	0.0	0.0	12.00
8.00	0.96	0.07	0.4	0.1	0.1	0.0	0.0	0.0	12.06
12.00	1.44	0.26	0.7	0.3	0.3	0.0	0.0	0.0	12.22
16.00	1.92	0.51	0.9	0.5	0.5	0.0	0.0	0.0	12.44
20.00	2.40	0.82	1.0	0.8	0.8	0.0	0.0	0.0	12.71
24.00	2.88	1.16	1.1	1.2	1.2	0.0	0.0	0.0	13.00
28.00	3.38	1.70	1.7	1.7	1.7	0.0	0.0	0.0	13.45
32.00	4.27	2.27	1.8	2.3	2.3	0.0	0.0	0.0	13.92
36.00	4.97	2.87	1.8	2.9	2.9	0.0	0.0	0.0	14.41
40.00	5.67	3.49	1.9	3.5	3.5	0.0	0.0	0.0	14.90
44.00	6.37	4.12	1.9	4.1	4.1	0.0	0.0	0.0	15.39
48.00	7.07	4.76	2.0	4.8	4.8	0.0	0.0	0.0	15.88
52.00	7.96	5.59	3.1	5.6	5.6	0.0	0.0	0.0	16.49
56.00	9.77	7.30	6.8	7.3	7.3	0.0	0.0	0.0	17.68
58.00	11.27	8.74	10.1	8.7	8.7	0.0	0.0	0.0	18.58
59.00	12.37	9.81	14.8	9.8	9.8	0.0	0.0	0.0	19.18
59.50	13.36	10.76	23.2	10.8	10.8	0.0	0.0	0.0	19.66
59.75	16.68	14.01	157.2	14.0	14.0	0.0	0.0	0.0	20.57
60.00	20.00	17.28	158.2	17.3	17.3	0.0	0.0	0.0	21.67
60.50	21.43	18.70	34.4	18.7	18.7	0.0	0.0	0.0	22.24
61.00	22.18	19.44	17.9	19.4	19.4	0.0	0.0	0.0	22.40
62.00	23.19	20.44	10.9	20.4	20.4	0.0	0.0	0.0	22.58
64.00	24.41	21.64	7.1	21.6	21.6	0.0	0.0	0.0	22.77
68.00	25.83	23.05	4.3	23.1	23.1	0.0	0.0	0.0	22.98
72.00	26.77	23.99	2.8	24.0	24.0	0.0	0.0	0.0	23.11

Maximum Stage = 23.11 feet
Maximum Discharge = 0.00 cfs

EXHIBIT IV-15c

See MAPS S-1, S-2 + S-3

in Map Section of Microfiche

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

M A P S
FOR PERMIT NO.

50-01503-S,0

APPLICATION NO. 950621-20

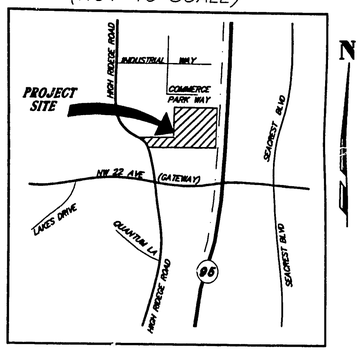
7 OF 23

(BOX NO.)

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SKETCH OF SURVEY
BOUNDARY SURVEY

LOCATION MAP:
(NOT TO SCALE)



LOT 3 | LOT 4 | LOT 5 | LOT 6 | LOT 7

PLAT OF BOYNTON BEACH DISTRIBUTION CENTER
PLAT BOOK 47, PAGES 100 & 101

NORTH LINE QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT No 8

FOUND 3"X3" CONC. MONUMENT PLS 2345

WOOD P.P.

12.00' D.E.

15.00' U.E. FPL, SB, & O.C. OVERHEAD

WOOD P.P. ANCHOR

6.00' FPL EASEMENT O.R.B. 4315, PAGE 1275

P.R.M. C.V.

S 88°24'22" E 566.47' 566.45 C.F.T.

F.P.L. MH. W/ LIGHT

ANCHOR WOOD P.P.

WOOD P.P. ANCHOR

P.O.B.
NE. CORNER TRACT 90
PLAT BOOK 57, PGS. 196 & 197
FOUND 2"X2" CONCRETE MONUMENT

121.65' 47.34'

90°

BILLBOARD

12.00' D.E.

15.00' U.E. FPL, SB, & O.C. OVERHEAD

WEST LINE TRACT 90

N 21°57'58" E 154.88' CALC. & C.F.T.

SET 1/2" I/PIPE W/ CAP #271

TRACT 89-B

N 21°57'58" E 600.71'

445.83'

540.98' 541.03 C.F.T.

N 03°24'55" W

NOT INCLUDED

TRACT 90

S 03°02'27" E 632.32' 632.40' C.F.T.

EAST LINE TRACT 90

WOOD P.P. W/ ANCHOR

5.00'

6" HIGH C.L.F.

2.5'

SIGN

ALUM. L.P.

HANDICAP RAMP

ALUM. L.P.

1' DIA. CONC. COLUMNS (COVERED BENCH)

CONCRETE RETAINING WALL

SIGN

4'x4' CONC. ELEC. PAD

ALUM. L.P.

C.B.

RAILROAD TRACKS

SIGN

ALUM. L.P.

CONC. P.P. ELEC. BOX

ROCK PARKING

ASPHALT PARKING

ALUM. L.P.

1' DIA. CONC. COLUMNS (COVERED BENCH)

SIGN

CONC. P.P. ELEC. BOX

ALUM. L.P.

ALUM. L.P.

BULLETIN BOARD

1' SIGN

ALUM. L.P.

TICKET BOOTH

SIGN

1' DIA. CONC. COLUMNS (COVERED BENCH)

SIGN

ALUM. L.P.

FOUND I/R W/CAP L.B. 4241

SIGNS

2.6'

ALUM. L.P.

SET NAIL & TAB #271 5.00' NORTH

5.0'

90°

93.74'

46.85'

STORM MH.

50.06'

WEST LINE SEABOARD ALL FLORIDA RAIL WAY RIGHT-OF-WAY (NOW KNOWN AS SOUTHEAST FLORIDA RAIL CORRIDOR)

CENTERLINE FPL TRANSMISSION LINE (O.R.B. 672, PAGE 38)

CB INV = 17.50 INV = 11.24

LIMITS OF SURVEY

N

P.O.B.
ACCESS EASEMENT ORB. 8545, PAGE 1084 PBCR.
SE. CORNER TRACT 90
PLAT BOOK 57, PGS. 196 & 197

ACCESS PARCEL

S 86°35'25" W 598.67' CALC. & C.F.T.

699.02'

S 86°35'25" W 666.47'

698.01'

50.00'

SOUTH LINE TRACT 90

TRACT 91

10' TEMPORARY CONSTRUCTION EASEMENT ORB. 8545, PAGE 1084, PBCR.

10' TEMPORARY CONSTRUCTION EASEMENT ORB. 8545, PAGE 1084, PBCR.

R = 566.00'
D = 21°12'00"
L = 209.43'

HIGH RIDGE ROAD

TRACT "C"

NORTH R/W

8' ASPHALT SIDEWALK

SET NAIL & TAB #271

S 59°17'44" E 28.04'

SAN. MH.

SET 1/2" IRON PIPE W/#271 CAP

CONC. P.P. ELEC. BOX

BENCH MARK ELEVATION = 27.13 SET 1/2" I/PIPE W/ CAP #271

CONC. P.P. ELEC. BOX

R = 566.00' L = 100.12'
D = 10°08'06"

2' VALLEY GUTTER

SIGN

ELEC. BOX

CONC. P.P.

SET 1/2" IRON PIPE W/#271 CAP

12' X 12' SSE

SAN. MH.

S 35°46'19" W 38.76'

SET NAIL & TAB #271 IN 8' ASPHALT SIDEWALK

SIGNS

N 74°57'15" E (RADIAL)

50.00' 50.00'

LEGEND:

CALC.	INDICATES CALCULATED
C.F.T.	INDICATES CALCULATED FIELD TRAVERSE
CONC.	INDICATES CONCRETE
D	INDICATES DELTA ANGLE
D.E.	INDICATES DRAINAGE EASEMENT
FPL	INDICATES FLORIDA POWER AND LIGHT
L	INDICATES ARC DISTANCE
I/R	INDICATES IRON ROD
I/PIPE	INDICATES IRON PIPE
L.B.	INDICATES LICENSED BUSINESS
O.R.B.	INDICATES OFFICIAL RECORDS BOOK
P.I.D.	INDICATES PLANNED INDUSTRIAL DEVELOPMENT
P.B.	INDICATES PLAT BOOK
P.L.S	INDICATES PUBLIC LAND SURVEYOR
P.O.B	INDICATES POINT OF BEGINNING
Q.C.	INDICATES QUANTUM COMMUNICATIONS, INC.
R	INDICATES RADIUS
SSE	INDICATES SANITARY SEWER EASEMENT
SB	INDICATES SOUTHERN BELL
U.E.	INDICATES UTILITY EASEMENT
P.P.	INDICATES POWER POLE
ALUM. L.P.	INDICATES ALUMINUM LIGHT POLE
C.B.	INDICATES CATCH BASIN
SAN. MH.	INDICATES SANITARY SEWER MANHOLE
STORM MH.	INDICATES STORM DRAIN MANHOLE
F.H.	INDICATES FIRE HYDRANT
G.V.	INDICATES GATE VALVE
C.L.F.	INDICATES CHAIN LINK FENCE

DESCRIPTION:

A PARCEL OF LAND SITUATE IN SECTION 16, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA, ALSO BEING A PORTION OF TRACT 90 OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 8, AS RECORDED IN PLAT BOOK 57, AT PAGES 196 AND 197 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF SAID TRACT 90; THENCE SOUTH 00°30'27" EAST, ALONG THE EAST LINE OF SAID TRACT 90, SAID LINE ALSO BEING THE WEST LINE OF THE SEABOARD ALL FLORIDA RAILWAY RIGHT-OF-WAY, NOW KNOWN AS SOUTHEAST FLORIDA RAIL CORRIDOR, A DISTANCE OF 632.32 FEET; THENCE SOUTH 86°35'25" WEST, A DISTANCE OF 598.67 FEET; THENCE NORTH 03°24'35" WEST, A DISTANCE OF 540.98 FEET TO A POINT ON THE WEST LINE OF SAID TRACT 90; THENCE NORTH 21°57'58" EAST ALONG SAID WEST LINE OF TRACT 90, A DISTANCE OF 154.88 FEET TO A POINT ON THE NORTH LINE OF SAID PLAT; THENCE SOUTH 88°24'22" EAST ALONG SAID NORTH LINE, A DISTANCE OF 566.47 FEET TO THE POINT OF BEGINNING.

ABOVE DESCRIBED PARCEL OF LAND LYING IN THE CITY OF BOYNTON BEACH, FLORIDA, CONTAINING 9.200 ACRES, MORE OR LESS.

TOGETHER WITH:

THE FOLLOWING ACCESS PARCEL

A PARCEL OF LAND SITUATE IN SECTION 16, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA, ALSO BEING A PORTION OF TRACTS 90 AND 91, OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 8, AS RECORDED IN PLAT BOOK 57 AT PAGES 196 AND 197 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHEAST CORNER OF SAID TRACT 90; THENCE SOUTH 86°35'25" WEST, ALONG THE SOUTH LINE OF SAID TRACT, SAID LINE ALSO BEING THE NORTH LINE OF TRACT 91, A DISTANCE OF 666.47 FEET; THENCE SOUTH 35°46'19" WEST, A DISTANCE OF 38.76 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE TO THE SOUTHWEST HAVING A RADIUS OF 566.00 FEET AND A CENTRAL ANGLE OF 10°08'06" (A RADIAL LINE PASSING THROUGH SAID POINT BEARS NORTH 74°57'15" EAST); SAID CURVE ALSO BEING THE NORTH RIGHT-OF-WAY LINE OF HIGH RIDGE ROAD (TRACT "C" OF SAID PLAT); THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 100.12 FEET TO A POINT ON A NON-TANGENT LINE; THENCE SOUTH 59°17'44" EAST, A DISTANCE OF 28.04 FEET TO A POINT ON A LINE 50 FEET NORTH OF AND PARALLEL WITH THE SOUTH LINE OF SAID TRACT 90; THENCE NORTH 86°35'25" EAST, ALONG SAID PARALLEL LINE, A DISTANCE OF 699.02 FEET TO A POINT ON THE EAST LINE OF SAID TRACT 90; THENCE SOUTH 00°30'27" EAST, ALONG SAID EAST LINE, A DISTANCE OF 50.06 FEET TO THE POINT OF BEGINNING.

ABOVE DESCRIBED PARCEL OF LAND LYING IN THE CITY OF BOYNTON BEACH, FLORIDA, CONTAINING 0.823 ACRES, MORE OR LESS.

NOTES:

1. THE BEARINGS SHOWN HEREON ARE BASED ON THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 8 AS RECORDED IN PLAT BOOK 57, PAGES 196 AND 197 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, THE NORTH LINE OF TRACT 90 OF SAID PLAT BEARS NORTH 88°24'22" WEST.
2. THE BENCHMARK ELEVATIONS SHOWN HEREON ARE BASED ON THE NORTH AMERICAN GEODETIC VERTICAL DATUM (N.G.V.D.) OF 1929.
3. THE LEGAL DESCRIPTIONS SHOWN HEREON WERE SUPPLIED BY THE CLIENT.
4. BENCHMARK OF ORIGIN: PALM BEACH COUNTY BRASS DISK IN CONCRETE STAMPED "GINA" LOCATED 0.10 MILE WEST OF THE CENTERLINE OF HIGH RIDGE ROAD ON THE NORTH SIDE OF N.W. 22ND AVENUE (GATEWAY BOULEVARD) ELEVATION = 20.127

CERTIFIED TO: QUANTUM COMMUNITY DEVELOPMENT DISTRICT; QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; ORA, INC., A FLORIDA CORPORATION; COMMONWEALTH LAND TITLE INSURANCE COMPANY; SHUTTS & BOWEN; TRI-COUNTY COMMUTER RAIL AUTHORITY

CERTIFICATE:

WE HEREBY CERTIFY THAT THIS SKETCH OF SURVEY AND OTHER PERTINENT DATA SHOWN HEREON, OF THE ABOVE DESCRIBED PROPERTY WAS MADE ON THE GROUND, CONFORMS TO THE MINIMUM TECHNICAL STANDARDS FOR LAND SURVEYING IN THE STATE OF FLORIDA, AS OUTLINED IN CHAPTER 61G17-6, (FLORIDA ADMINISTRATIVE CODE) AS ADOPTED BY THE DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION, BOARD OF PROFESSIONAL LAND SURVEYORS, PURSUANT TO CHAPTER 472.027, FLORIDA STATUTES AND THAT SAID SURVEY IS TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE AND BELIEF AS SURVEYED UNDER OUR DIRECTION IN OCTOBER, 1994.

DATE OF LAST FIELD WORK: JANUARY 11, 1995

CRAVEN THOMPSON & ASSOCIATES, INC.
THIS SKETCH IS NOT VALID UNLESS IT BEARS AN ORIGINAL SIGNATURE AND AN EMBOSSED SURVEYOR'S SEAL

ROBERT E. LAVIE
PROFESSIONAL LAND SURVEYOR NO. 4343
STATE OF FLORIDA

JUN 16 1995

SHEET 1 OF 3

Tri-County Commuter Rail Authority

Prepared By:
CRAVEN THOMPSON & ASSOCIATES INC.
ENGINEERS · PLANNERS · SURVEYORS
3563 N.W. 53rd STREET – FORT LAUDERDALE, FLORIDA 33309
(305) 739-6400

0 25 50 100
SCALE: 1" = 50' North

DATE	REVISIONS	
3/95	ADD ACCESS ESMT. (1/26/95)	DMD
3/95	REVISE LEGAL (1/27/95)	DMD

ORIGINAL SUBMITTAL
JAN 27 1995
WPB

Project:
TRI-COUNTY COMMUTER RAIL AUTHORITY
BOYNTON BEACH STATION
BOYNTON BEACH, FLORIDA

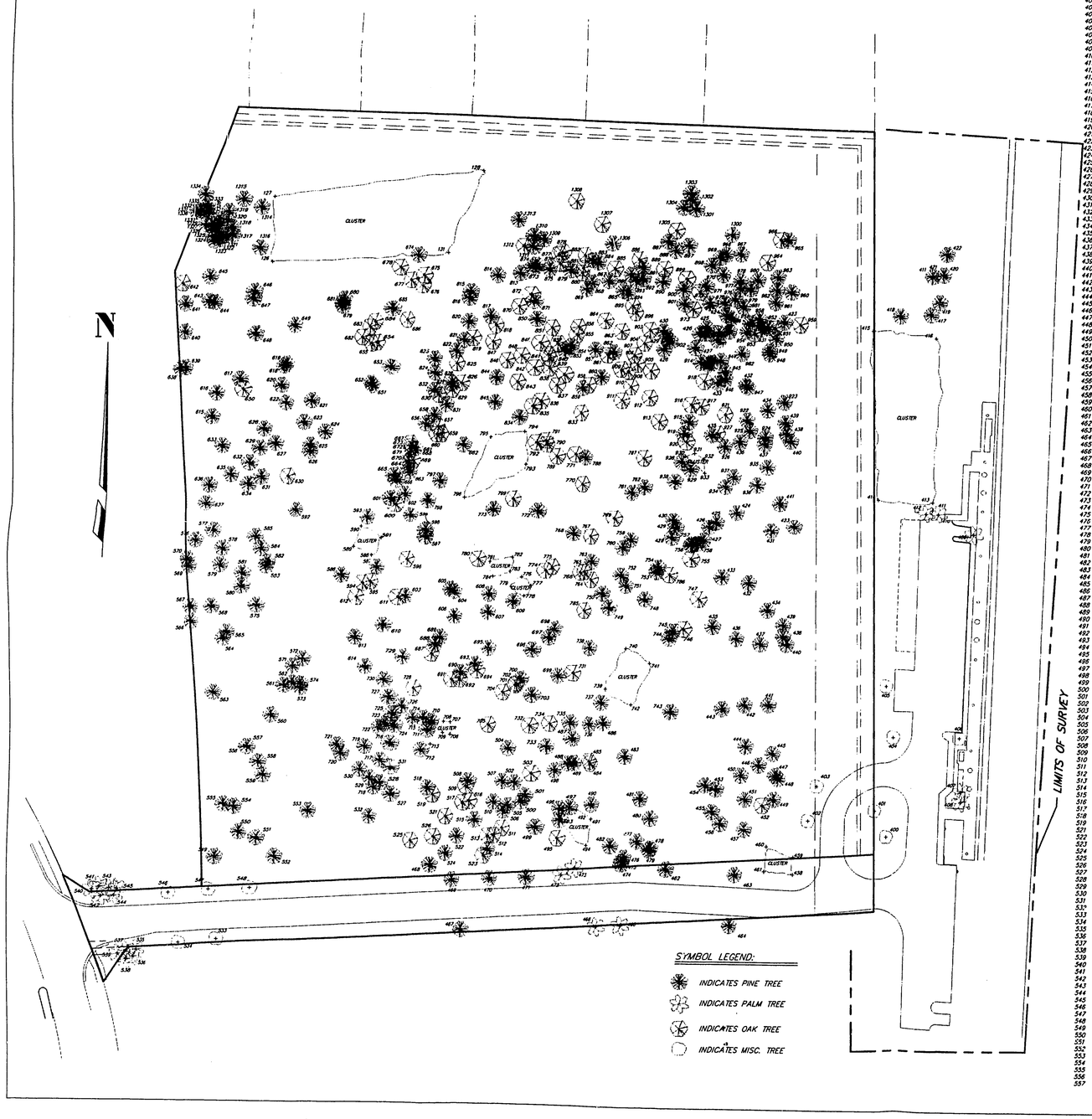
Sheet Title:
SKETCH OF SURVEY
BOUNDARY SURVEY

Project No:	93-0055
Drawn By:	LRHOLLIHAN
Checked By:	D.M.DAVIE
Date:	01/25/95

Sheet No.
S-1

50-01503-S.0
950621-20

SKETCH OF SURVEY
TREE SURVEY



SYMBOL LEGEND:

- INDICATES PINE TREE
- INDICATES PALM TREE
- INDICATES OAK TREE
- INDICATES MISC. TREE

TREE LEGEND:

400	8" INDIAN ROSEWOOD
401	8" INDIAN ROSEWOOD
402	5" MAHOGONY
403	4" MAHOGONY
404	5, 4"–7" INDIAN ROSEWOOD
405	8" INDIAN ROSEWOOD
406	11" INDIAN ROSEWOOD
407	10" SABAL PALM (10' HIGH)
408	9" SABAL PALM (7' HIGH)
409	10" SABAL PALM (8' HIGH)
410	9" SABAL PALM (13' HIGH)
411	10" SABAL PALM (11' HIGH)
412	12" SABAL PALM (13' HIGH)
413	
414	+/– 30 SAND PINES AND OAKS
415	
416	
417	7" SAND PINE
418	9" SAND PINE
419	5" SLASH PINE
420	4" SAND PINE
421	4" SAND PINE
422	7" SAND PINE
423	4" SAND PINE
424	10" SAND PINE
425	6" SAND PINE
426	6" SAND PINE
427	6" SAND PINE
428	6" SAND PINE
429	5" SAND PINE
430	7" SAND PINE
431	4" SAND PINE
432	16" SAND PINE
433	8" SAND PINE
434	9" SAND PINE
435	15" SLASH PINE
436	4" SAND PINE
437	15" SAND PINE
438	12" SAND PINE
439	2, 7" & 9" SAND PINES
440	7" SAND PINE
441	14" SAND PINE
442	11" SLASH PINE
443	10" SLASH PINE
444	13" SLASH PINE
445	17" SAND PINE
446	9" SAND PINE
447	15" SAND PINE
448	5" SAND PINE
449	13" SAND PINE
450	12" SAND PINE
451	10" SAND PINE
452	4" OAK
453	13" SLASH PINE
454	5" SAND PINE
455	11" SLASH PINE
456	7" SAND PINE
457	7" SAND PINE
458	
459	+/– 20, 4" OAKS
460	
461	
462	4" WILD TAMARIND
463	4" WILD TAMARIND
464	5" WILD TAMARIND
465	7" SABAL PALM (14' HIGH)
466	9" SABAL PALM (16' HIGH)
467	6" WILD TAMARIND
468	10" SAND PINE
469	4" WILD TAMARIND
470	5" WILD TAMARIND
471	6" WILD TAMARIND
472	9" SABAL PALM (12' HIGH)
473	9" SABAL PALM (18' HIGH)
474	5" SAND PINE
475	3" SAND PINE
476	5" SAND PINE
477	14" SAND PINE
478	4" SAND PINE
479	6" SAND PINE
480	10" SAND PINE
481	6" SAND PINE
482	11" SLASH PINE
483	4" OAK
484	3–5" OAKS
485	4" SAND PINE
486	8" SAND PINE
487	9" SAND PINE
488	7" SAND PINE
489	9" SAND PINE
490	
491	
492	+/– 25 ?
493	
494	
495	6–4" OAKS
496	6" SAND PINE
497	8" SAND PINE
498	8" SAND PINE
499	11" SAND PINE
500	7" SAND PINE
501	7" SAND PINE
502	14" SLASH PINE
503	5–4" OAKS
504	7" SAND PINE
505	10" SAND PINE
506	10" SAND PINE
507	8" SAND PINE
508	13" SLASH PINE
509	3–3" OAKS
510	7" SAND PINE
511	7–4" OAKS
512	2–5" OAKS
513	8–4" OAKS
514	10" SAND PINE
515	7" SAND PINE
516	5–3" OAKS
517	2–4" OAKS
518	11" SAND PINE
519	2–3" OAKS
521	3–4" OAKS
522	9" SAND PINE
523	4–4" OAKS
524	10" SAND PINE
525	3–3" OAKS
526	2–4" OAKS
527	9" SAND PINE
528	8" SAND PINE
529	11" SAND PINE
530	10" SAND PINE
531	6" SAND PINE
532	11" SAND PINE
533	5" WILD TAMARIND
534	6" WILD TAMARIND
535	8" WASHINGTON PALM (8' HIGH)
536	9" WASHINGTON PALM (12" HIGH)
537	9" WASHINGTON PALM (14" HIGH)
538	9" WASHINGTON PALM (11' HIGH)
539	9" WASHINGTON PALM (11' HIGH)
540	8" WASHINGTON PALM (10" HIGH)
541	8" WASHINGTON PALM (11' HIGH)
542	9" WASHINGTON PALM (8' HIGH)
543	9" WASHINGTON PALM (9' HIGH)
544	10" WASHINGTON PALM (9' HIGH)
545	9" WASHINGTON PALM (8' HIGH)
546	6" SLASH PINE
547	5" SLASH PINE
548	6" SLASH PINE
549	6" SLASH PINE
550	12" SLASH PINE
551	11" SAND PINE
552	8" SAND PINE
553	11" SAND PINE
554	7" SLASH PINE
555	5" SLASH PINE
556	5" SLASH PINE
557	4" SLASH PINE
558	5" SAND PINE
559	5" SAND PINE
560	10" SAND PINE
561	6" SLASH PINE
562	12" SLASH PINE
563	4" SAND PINE
564	8" SAND PINE
565	13" SAND PINE
566	4" SLASH PINE
567	7" SLASH PINE
568	13" SAND PINE
569	4" SLASH PINE
570	6" SLASH PINE
571	4" SLASH PINE
572	12" SAND PINE
573	6" SAND PINE
574	5" SAND PINE
575	5" SAND PINE
576	9" SAND PINE
577	9" SAND PINE
578	10" SAND PINE
579	6" SAND PINE
580	4" SAND PINE
581	4" SAND PINE
582	10" SAND PINE
583	5" SAND PINE
584	5" SAND PINE
585	10" SAND PINE
586	7" SLASH PINE
587	7" SAND PINE
588	
589	+/– 30 OAKS
590	20–4", 10–UNDER 4"
591	
592	5" SAND PINE
593	10" SLASH PINE
594	4" OAK
595	5" OAK
596	4" OAK
597	7" SAND PINE
598	9" SAND PINE
599	9" SLASH PINE
600	4" OAK
601	7" SLASH PINE
602	5" SLASH PINE
603	10" SLASH PINE
604	20" SLASH PINE
605	4" SAND PINE
606	8" SAND PINE
607	10" SAND PINE
608	5" SAND PINE
609	10" SAND PINE
610	10" SLASH PINE
611	4" OAK
612	2–4" OAKS
613	8" SAND PINE
614	10" SAND PINE
615	6" SAND PINE
616	30" SAND PINE
617	14" SAND PINE
618	12" SAND PINE
619	6" SAND PINE
620	12" SAND PINE
621	12" SAND PINE
622	12" SAND PINE
623	14" SLASH PINE
624	8" SAND PINE
625	10" SAND PINE
626	10" SAND PINE
627	10" SAND PINE
628	8" SAND PINE
629	10" SLASH PINE
630	16, 7"–4" OAKS
631	14" SAND PINE
632	10" SLASH PINE
633	12" SLASH PINE
634	8" SLASH PINE
635	12" SLASH PINE
636	20" SAND PINE
637	22" SAND PINE
638	4" SAND PINE
639	5" SLASH PINE
640	4" SLASH PINE
641	8" SLASH PINE
642	4, 3"–4" OAKS
643	4" SAND PINE
644	4" SLASH PINE
645	4" SLASH PINE
646	12" SAND PINE
647	8" SAND PINE
648	18" SLASH PINE
649	14" SAND PINE
650	15, 3"–4" OAKS
651	4" SAND PINE
652	4" SAND PINE
653	10" SLASH PINE
654	4" OAK
655	4" OAK
656	12" SLASH PINE
657	4" OAK
658	4" SLASH PINE
659	6" OAK
660	6" OAK
661	20" SAND PINE
662	8" SAND PINE
663	8" SLASH PINE
664	8" SLASH PINE
665	8" SLASH PINE
666	12" SLASH PINE
667	4" OAK
668	12" SLASH PINE
669	4" OAK
670	4" SLASH PINE
671	4" OAK
672	4" OAK
673	4" OAK
674	14" SAND PINE
675	4" OAK
676	4" OAK
677	4" OAK
678	3–4" OAKS
679	6" SLASH PINE
680	4" SLASH PINE
681	10" SAND PINE
682	4" OAK
683	4" OAK
684	4" OAK
685	6" SLASH PINE
686	4" OAK
687	4, 3"–5" OAKS
688	6" SLASH PINE
689	9" SLASH PINE
690	12" SAND PINE
691	5, 2"–5" OAKS
692	3, 3"–4" OAKS
693	10" SAND PINE
694	3, 3"–5" OAKS
695	11" SAND PINE
696	13" SAND PINE
697	5" SAND PINE
698	7" SAND PINE
699	13" SAND PINE
700	9" SAND PINE
701	4" OAK
702	4" OAK
703	6" SAND PINE
704	5" OAK
705	4, 3"–5" OAKS
706	
707	12, 2"–4" OAKS
708	
709	
710	6" SAND PINE
711	7" SAND PINE
712	8" SAND PINE
713	9" SAND PINE
714	8" SAND PINE
715	9" SAND PINE
716	10" SAND PINE
717	8" SAND PINE
718	10" SAND PINE
719	6" SAND PINE
720	10" SLASH PINE
721	7" SAND PINE
722	13" SLASH PINE
723	10" SAND PINE
724	5" SAND PINE
725	9" SAND PINE
726	9" SAND PINE
727	5" SAND PINE
728	5, 3"–4" OAKS
729	11" SLASH PINE
730	9" SLASH PINE
731	4" OAK
732	4, 1"–4" OAKS
733	7" SAND PINE
734	13, 1"–4" OAKS
735	7" SAND PINE
736	9" SAND PINE
737	5" SAND PINE
738	9" SAND PINE
739	
740	+/– 40, 1"–5" OAKS
741	
742	
743	11" SLASH PINE
744	9" SAND PINE
745	13" SLASH PINE
746	6, 5"–4" OAKS
747	5, 3"–5" OAKS
748	6" SAND PINE
749	10" SAND PINE
750	12" SAND PINE
751	7" SAND PINE
752	10" SAND PINE
753	9" SAND PINE
754	8" SAND PINE
755	5, 2"–4" OAKS
756	4" SAND PINE
757	8" SAND PINE
758	4" SAND PINE
759	12" SAND PINE
760	7" SAND PINE
761	15" SAND PINE
762	11" SAND PINE
763	10" SAND PINE
764	2–5" OAKS
765	2–4" OAKS
766	5, 3"–4" OAKS
767	5, 2"–5" OAKS
768	9" SAND PINE
769	6, 3"–4" OAKS
770	5" OAK
771	6–4" OAKS
772	10" SAND PINE
773	23" SLASH PINE
774	4" OAK
775	2–4" OAKS
776	
777	
778	12, 1"–5" OAKS
779	
780	3, 3"–5" OAKS
781	
782	12, 1"–4" OAKS
783	
784	
785	7, 2"–4" OAKS
786	5, 3"–4" OAKS
787	5, 3"–4" OAKS
788	9" SAND PINE
789	10, 3"–4" OAKS
790	3"–4" OAKS
791	5" OAK
792	5" OAK
793	
794	
795	75, 1"–5" OAKS
796	
797	10" SAND PINE
798	9" SAND PINE
799	6, 2"–4" OAKS
813	24" SLASH PINE
814	10" SAND PINE
815	4" SAND PINE
816	4" SAND PINE
817	14" SAND PINE
818	4" OAK
819	2–5" OAKS
820	14" SAND PINE
821	16" SLASH PINE
822	12" SLASH PINE
823	4" SLASH PINE
824	4" SLASH PINE
825	3–4" OAKS
826	12" OAK
827	14" SLASH PINE
828	4" OAK
829	4" OAK
830	4" OAK
831	12" SLASH PINE
832	12" SLASH PINE
833	4, 6"–8" OAKS
834	26" SLASH PINE
835	3–6" OAKS
836	2–4" OAKS
837	4, 3"–4" OAKS
838	4, 3"–4" OAKS
839	4" OAK
840	2–4" OAK
841	4" OAK
842	6" OAK
843	3, 4"–6" OAKS
844	24" SAND PINE
845	20" SAND PINE
846	13, 3"–6" OAKS
847	13, 3"–4" OAKS
848	4" OAK
849	10, 3"–4" OAKS
850	24" SAND PINE
851	8, 3"–4" OAKS
852	12" SAND PINE
853	22" SAND PINE
854	26" SLASH PINE
855	6" OAK
856	4, 4"–8" OAKS
857	20" SAND PINE
858	8" OAK
859	22" SLASH PINE
860	24" SAND PINE
861	6" OAK
862	12" SAND PINE
863	6" OAK
864	5, 4"–6" OAKS
865	4" SAND PINE
866	4" SAND PINE
867	8" SAND PINE
868	16" SAND PINE
869	10" SAND PINE
870	6" OAK
871	14" SAND PINE
872	4–4" OAKS
873	10" SAND PINE
874	8" SAND PINE
875	20" SAND PINE
876	4" OAK
877	4" OAK
878	4" OAK
879	20" SAND PINE
880	4" OAK
881	4" OAK
882	2, 3"–4" OAKS
883	24" SAND PINE
884	12" SAND PINE
885	2, 3"–4" OAKS
886	2–4" OAKS
887	26" SAND PINE
888	24" SAND PINE
889	4" OAK
890	8" SAND PINE
891	20" SAND PINE
892	20" SAND PINE
893	26" SLASH PINE
894	14" SAND PINE
895	3–6" OAKS
896	4" OAK
897	20" SAND PINE
898	12" SAND PINE
899	6" OAK
900	12" SAND PINE
901	9" SAND PINE
902	26" SAND PINE
903	4" OAK
904	4" OAK
905	3, 4"–6" OAKS
906	5" OAK
907	3, 3"–4" OAKS
908	3, 3"–6" OAKS
909	4" OAK
910	6" OAK
911	2–4" OAKS
912	5, 3"–7" OAKS
913	6, 2"–5" OAKS
914	12" SAND PINE
915	6" SLASH PINE
916	4" OAK
917	2, 4"–6" OAKS
918	5" OAK
919	14" SAND PINE
920	4" OAK
921	4, 2"–4" OAKS
923	8" SAND PINE
923	15" SAND PINE
924	12" SAND PINE
925	TWIN SAND PINE(10",3")
926	14" SAND PINE
927	5, 3"–5" OAKS
928	8" SAND PINE
929	8" SAND PINE
930	
931	
932	12, 1"–4" OAKS
933	
934	9" SAND PINE
935	7" SAND PINE
936	5" SAND PINE
937	6, 3"–5" OAKS
938	2, 2"–4" OAKS
939	8" SAND PINE
940	12" SAND PINE
941	6" SAND PINE
942	8" SAND PINE
943	6" SAND PINE
944	6" SAND PINE
945	10" SAND PINE
946	10" SAND PINE
947	12" SAND PINE
948	14" SAND PINE
949	20" SAND PINE
950	12" SAND PINE
951	4" OAK
952	6" SAND PINE
953	6" OAK
954	4" SAND PINE
955	4" SAND PINE
956	12" SAND PINE
957	4" SAND PINE
958	8" SAND PINE
959	11, 3"–4" OAKS
960	10" SAND PINE
961	4" SAND PINE
962	22" SAND PINE
963	10" SAND PINE
964	6" OAK
965	28" SAND PINE
966	6, 3"–6" OAKS
967	4" SAND PINE
968	6" SAND PINE
969	8" SAND PINE
970	20" SAND PINE
971	8" SAND PINE
972	4" OAK
973	4" OAK
974	8" SAND PINE
975	12" SAND PINE
976	4" SAND PINE
977	6" SAND PINE
978	14" SAND PINE
979	12" SAND PINE
980	8" SAND PINE
981	12" SAND PINE
982	24" SAND PINE
1300	11" SAND PINE
1301	12" SAND PINE
1302	12" SAND PINE
1303	10" SAND PINE
1304	11" SAND PINE
1305	4" OAK
1306	12" SAND PINE
1307	4" OAK
1308	9, 7"–4" OAKS
1309	10" SAND PINE
1310	12" SAND PINE
1311	8" SAND PINE
1312	4 & 5" OAKS
1313	16" SAND PINE
1314	5" SLASH PINE
1315	4" SLASH PINE
1316	2, 6" SLASH PINES
1317	5" SLASH PINE
1318	2, 6" SLASH PINES
1319	8" SLASH PINE
1320	8" SLASH PINE
1321	2, 4" SLASH PINES
1322	4" SLASH PINE
1323	4" SLASH PINE
1324	4" SLASH PINE
1325	4" SLASH PINE
1326	8" SLASH PINE
1327	4" SLASH PINE
1328	4" SLASH PINE
1329	4" SLASH PINE
1330	4" SLASH PINE
1331	9" SLASH PINE
1332	8" SLASH PINE
1333	7" SLASH PINE
1334	4" SAND PINE
1335	4" SLASH PINE
1336	6" SLASH PINE
	AREA WITHIN POINTS #126, 127, 128, AND 131 CONTAINS 18 SAND PINES, 3 SLASH PINES AND 20 OAKS TREES.

JUN 16 1995

The Tri-County Commuter Rail Authority

Prepared By:

CRAVEN THOMPSON & ASSOCIATES INC.
ENGINEERS • PLANNERS • SURVEYORS
3563 N.W. 53rd STREET - FORT LAUDERDALE, FLORIDA 33309
(305) 739-6400

0 25 50 100
SCALE: 1" = 50'
North

DATE	REVISIONS

ORIGINAL SUBMITTAL
JUN 21 1995

WPB

Project: TRI-COUNTY COMMUTER RAIL AUTHORITY
BOYNTON BEACH STATION
BOYNTON BEACH, FLORIDA

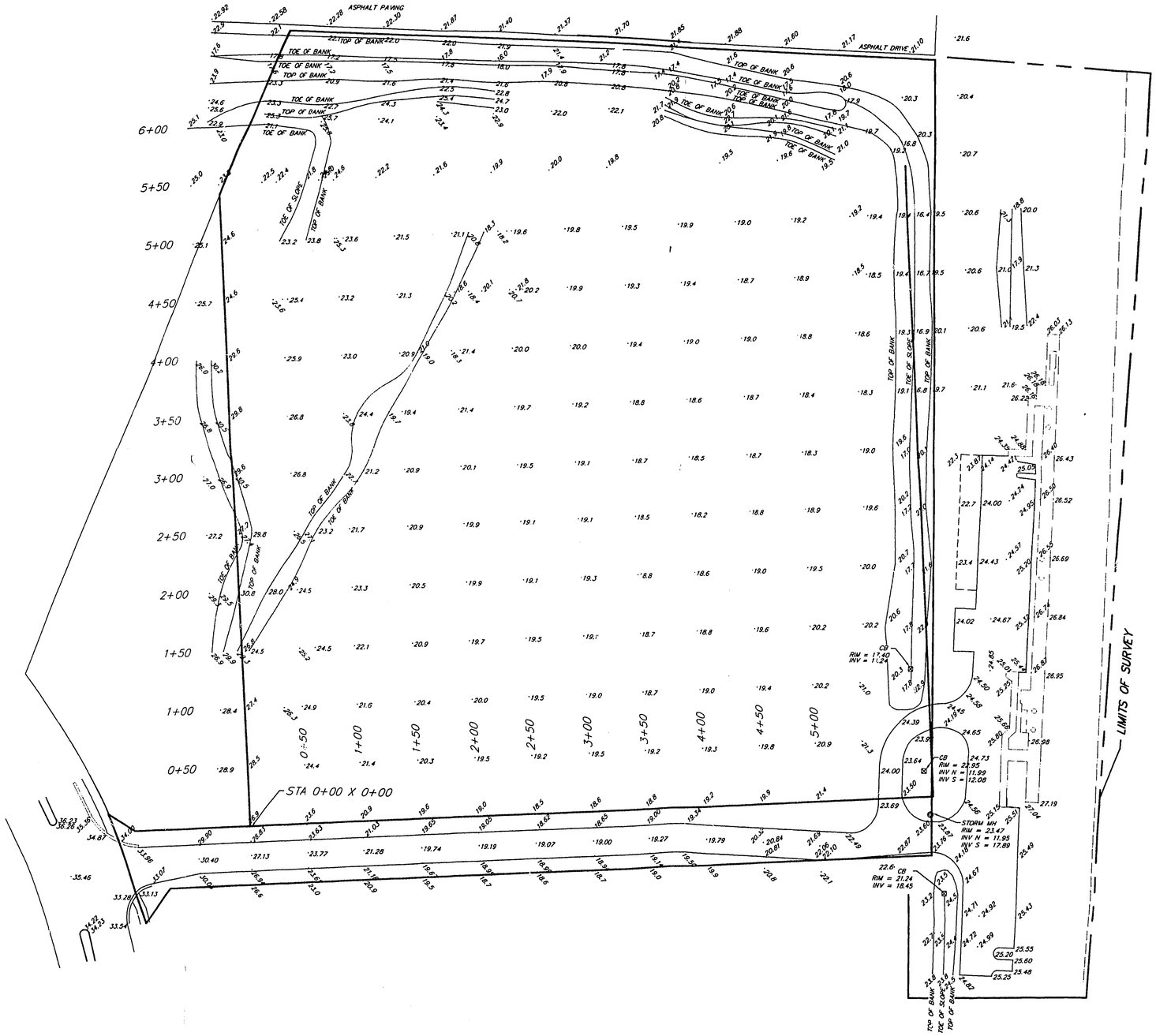
Sheet Title: SKETCH OF SURVEY TREE SURVEY

Project No:	93-0055
Drawn By:	LRH
Checked By:	DMD
Date:	01/18/95

Sheet No. S-2

50-01503-5.10
950621-20

SKETCH OF SURVEY
TOPOGRAPHIC SURVEY



JUN 16 1995

SHEET 3 OF 3

Tri-County Commuter Rail Authority

Prepared By:

CRAVEN THOMPSON & ASSOCIATES INC.
ENGINEERS • PLANNERS • SURVEYORS
3563 N.W. 53rd STREET – FORT LAUDERDALE, FLORIDA 33309
(305) 739-6400

0 25 50 100
SCALE 1" = 50' North

DATE	REVISIONS

ORIGINAL SUBMITTAL
JUN 21 1995

WPB

Project:
TRI-COUNTY COMMUTER RAIL AUTHORITY
BOYNTON BEACH STATION
BOYNTON BEACH, FLORIDA

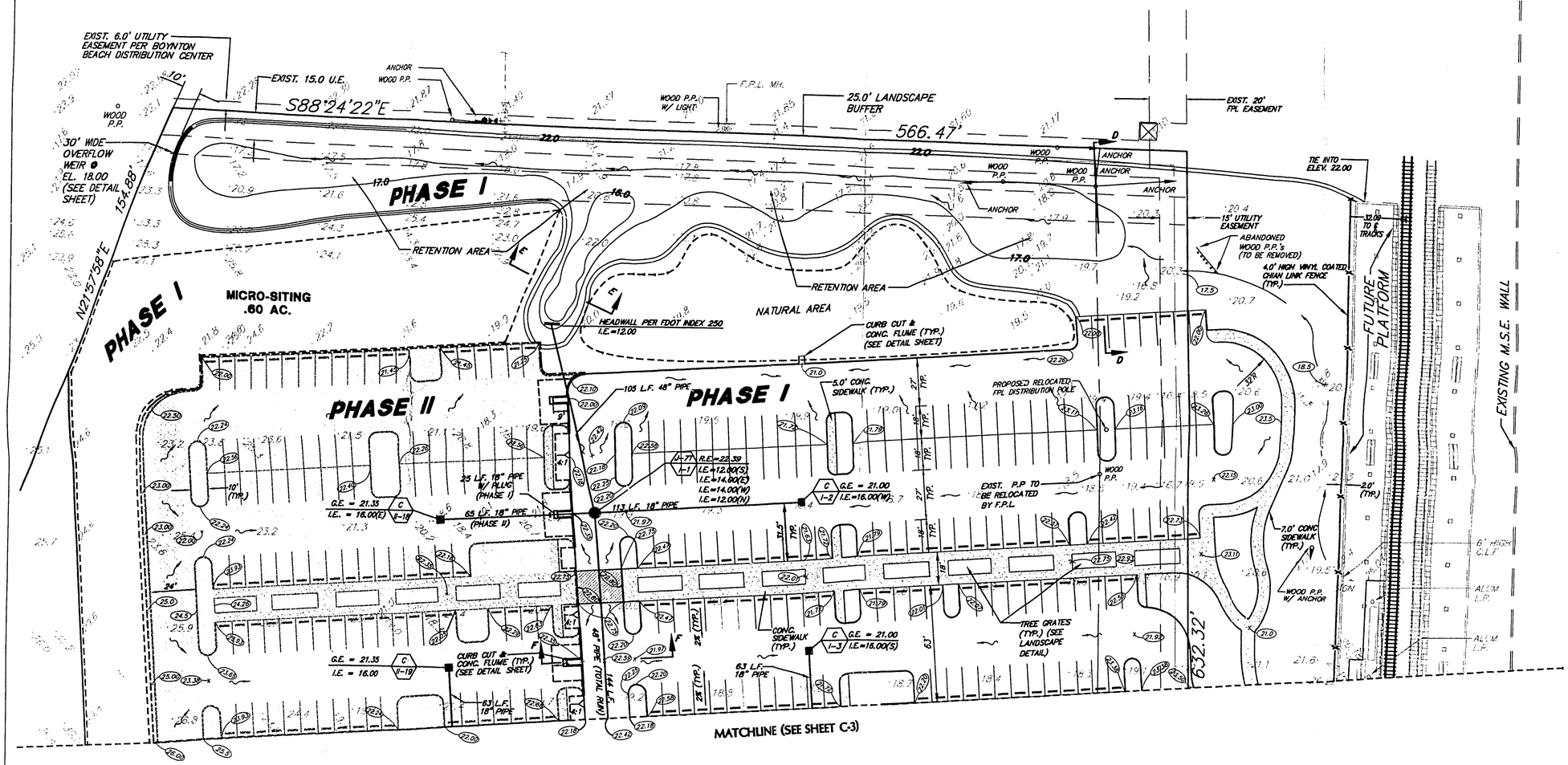
Sheet Title:
SKETCH OF SURVEY
TOPOGRAPHIC SURVEY

Project No.:	93-0055
Drawn By:	L.R.H.
Checked By:	DMD
Date:	1/18/95

Sheet No.
S-3

50-01503-S,0
950621-20

PLAT OF BOYNTON BEACH DISTRIBUTION CENTER



NOTES:

1. ALL EXISTING, SIGNS, POLES ETC., WITHIN PROPOSED ROADWAY (PAVEMENT) SHALL BE RELOCATED.
2. EXISTING PLATFORM FOR TRAIN STATION SHALL REMAIN.

LEGEND:

- (22.4) PROPOSED ELEVATION
- R.E. RIM ELEVATION
- I.E. INVERT ELEVATION
- G.E. GRATE ELEVATION
- PROPOSED STORM DRAIN INLET
- PROPOSED SANITARY MANHOLE
- 19.2 EXISTING ELEVATION
- DIRECTIONAL FLOW
- I-7 / I-14 STORM INLET / MANHOLE TYPE / STORM INLET / MANHOLE NUMBER
- VEHICULAR PAVERS
- EXISTING PAVEMENT TO BE REMOVED
- PROPOSED CONCRETE SIDEWALK
- UTILITY EASEMENT
- EXISTING STORM DRAIN INLET
- EXISTING STORM DRAIN MANHOLE
- TYPE "D" CURB
- PHASE LINES
- PEDESTRIAN PAVERS
- HANDICAP RAMP

JUN 16 1995

EXHIBIT 3

50-01503/10

Tri-County Commuter Rail Authority

Prepared by:
CRAVEN THOMPSON & ASSOCIATES INC.
ENGINEERS • PLANNERS • SURVEYORS
3563 N.W. 53rd STREET - FORT LAUDERDALE, FLORIDA 33309
(305) 738-6400

SCALE: 1" = 30' (0, 15, 30, 60) North

DATE	REVISIONS

ORIGINAL SUBMITTAL

Project:
TRI-COUNTY COMMUTER RAIL AUTHORITY
BOYNTON BEACH STATION
BOYNTON BEACH, FLORIDA
WPB

Sheet Title:
PAVING, GRADING & DRAINAGE PLAN

Project No:	93-0055
Drawn By:	GMM/OOTZ
Checked By:	P.J.CIBINEY
Date:	01 JUNE 1995

Sheet No.
C-2

50-01503/10
950621-20

MATCHLINE (SEE SHEET C-2)

PHASE II

PHASE I

TRACT 91

EXISTING STA RON PLATFORM

EXPANDED PLATFORM

FUTURE PLATFORM

SOUTHEAST FLORIDA RAIL CORRIDOR

INTERSTATE 95

EXISTING M.S.E. WALL

CURB CUT & CONC. FLUME (TYP.) (SEE DETAIL SHEET)

4.0' HIGH VINYL COATED CHAIN LINK FENCE (TYP.)

63 L.F. 12" PIPE

63 L.F. 18" PIPE

144 L.F. 48" PIPE

25 L.F. 24" PIPE W/ PLUG (PHASE I)

65 L.F. 24" PIPE (PHASE II)

113 L.F. 24" PIPE

207 L.F. 48" PIPE

140 L.F. 30" PIPE

113 L.F. 30" PIPE

63 L.F. 18" PIPE (PHASE II)

63 L.F. 24" PIPE (PHASE II)

105 L.F. 18" PIPE

38 L.F. 24" PIPE

25 L.F. 18" PIPE

192 L.F. 18" PIPE

40 L.F. 18" PIPE

42 L.F. 18" PIPE

12 L.F. OF 36" PIPE

G.E.=21.45 C I-20 I.E.=16.00 (S) I.E.=16.00 (E)

G.E.=21.78 C I-21 I.E.=17.00

G.E.=22.26 I-71 I-4 I.E.=13.00(S) I.E.=13.00(E) I.E.=14.00(W) I.E.=12.00(N)

G.E.=21.00 C I-5 I.E.=15.00(S) I.E.=15.00(N) I.E.=15.00(W)

G.E.=21.00 C I-6 I.E.=18.00(S)

G.E.=21.78 C I-22 R.E.=17.00

G.E.=21.00 C I-7 I.E.=18.00(E)

G.E.=21.45 C I-23 I.E.=16.00(N) I.E.=16.00(E)

G.E.=21.00 C I-9 I.E.=14.00(E) I.E.=15.00(N) I.E.=14.00(W)

R.E.=21.50 I-71 I-14 I.E.=12.75(S) I.E.=15.00(E) I.E.=15.00(W) I.E.=12.75(N)

R.E.=22.26 I-71 I-8 I.E.=12.50(S) I.E.=13.50(E) I.E.=14.00(W) I.E.=12.50(N)

R.E.=23.21 I-71 I-11 I.E.=16.00(E) I.E.=15.00(S) I.E.=15.00(W)

G.E.=21.00 C I-10 I.E.=14.50(E) I.E.=14.50(W)

G.E.=23.37 C I-12 I.E.=17.00

G.E.=23.00 C I-13 I.E.=15.40

G.E.=21.00 I-71 I-17 R.E.=13.00 (N) I.E.=13.00 (S)

NATURAL AREA E.P.=21.00 P-4 I-16 I.E.=16.00

NATURAL AREA E.P.=21.00 P-4 I-15 I.E.=16.00

PROPOSED RELOCATED FPL TRANSFORMER POLE

PROPOSED RELOCATED FPL TRANSMISSION POLE

EX. WOOD P.P.'S TO BE RELOCATED BY FPL

EX. WOOD P.P.'S TO BE RELOCATED BY FPL

EX. WOOD P.P. TO BE REMOVED

EXIST. CB (TO BE REMOVED)

EXIST. DRAIN TO BE REMOVED)

EXIST. 10.0' CONSTRUCTION EASEMENT

EXIST. 10.0' CONSTRUCTION EASEMENT

8.0' ASPHALT BIKE PATH

8.0' CONCRETE BIKE PATH

7.0' CONC. SIDEWALK (TYP.)

EXISTING SIDEWALK TO BE REMOVED

EXISTING SIDEWALK

SAWCUT & MATCH EXIST. SIDEWALK

SAWCUT & MATCH EXISTING

TEMPORARY CURB CUT

TIE EXPANDED PLATFORM TO EXISTING (TYP.) (SEE DETAIL SHEET)

1' DIA. CONC. COLUMNS

4'x4' CONC. ELEC. PAD

ELEC. BOX

CONC. P.P.

ANCHOR

SIGN

ALUM. L.P.

BULLETIN BOARD

N03°24'35"W 540.98'

S03°30'27"E

S86°35'25"W 598.67'

S86°35'25"W 698.01'

100.35'

100.0' TRANSITION

180' V.C.

100' V.C.

100' V.C.

PT 2+47

PT 2+48.26

PT 4+28.26

PT 5+05

PT 6+05

32.09' TO ℄ TRACKS

32.09' TO ℄ TRACKS

3+00 4+00 5+00 6+00 7+00 8+00

LEGEND:

- (ELEV) PROPOSED ELEVATION
- R.E. RIM ELEVATION
- I.E. INVERT ELEVATION
- G.E. GRATE ELEVATION
- E.P. EDGE OF PAVEMENT
- EXISTING STORM DRAIN INLET
- PROPOSED STORM DRAIN INLET
- EXISTING STORM DRAIN MANHOLE
- PROPOSED SANITARY MANHOLE
- J-71 / I-14 STORM INLET / MANHOLE TYPE / STORM INLET / MANHOLE NUMBER
- 19.2 EXISTING ELEVATION
- DIRECTIONAL FLOW
- PROPOSED TYPE "D" CURB
- PHASE LINES
- PEDESTRIAN PAVERS
- HANDICAP RAMP
- 5/8" METER BOX W/BACK FLOW PREVENTER
- EXISTING PAVEMENT TO BE REMOVED
- VEHICULAR PAVERS
- PROPOSED CONCRETE SIDEWALK
- EXPANDED PLATFORM
- EXISTING FIRE HYDRANT
- EXISTING GATE VALVE
- PROPOSED FIRE HYDRANT
- PROPOSED GATE VALVE

NOTES:

1. ALL EXISTING, SIGNS, POLES ETC., WITHIN PROPOSED ROADWAY (PAVEMENT) SHALL BE RELOCATED.
2. EXISTING PLATFORM FOR TRAIN STATION SHALL REMAIN.
3. EXISTING STORM DRAIN PIPE TO BE REMOVED.
4. EXPANDED PLATFORM SHALL BE CONSTRUCTED IN A MAXIMUM OF 150' SECTIONS AT A TIME. PROVIDE SAFETY BARRIER AS SHOWN ON SHEET L-7.

EXHIBIT 4

MATCHLINE (SEE SHEET C-4)

Tri-County Commuter Rail Authority

Prepared by:
CRAVEN THOMPSON & ASSOCIATES INC.
ENGINEERS • PLANNERS • SURVEYORS
3363 N.W. 53rd STREET – FORT LAUDERDALE, FLORIDA 33309
(305) 739-6400

0 15 30 60
SCALE: 1" = 30' North

DATE	REVISIONS

Project:
TRI-COUNTY COMMUTER RAIL AUTHORITY
BOYNTON BEACH STATION
BOYNTON BEACH, FLORIDA

ORIGINAL SUBMITTAL
JUN 21 1995

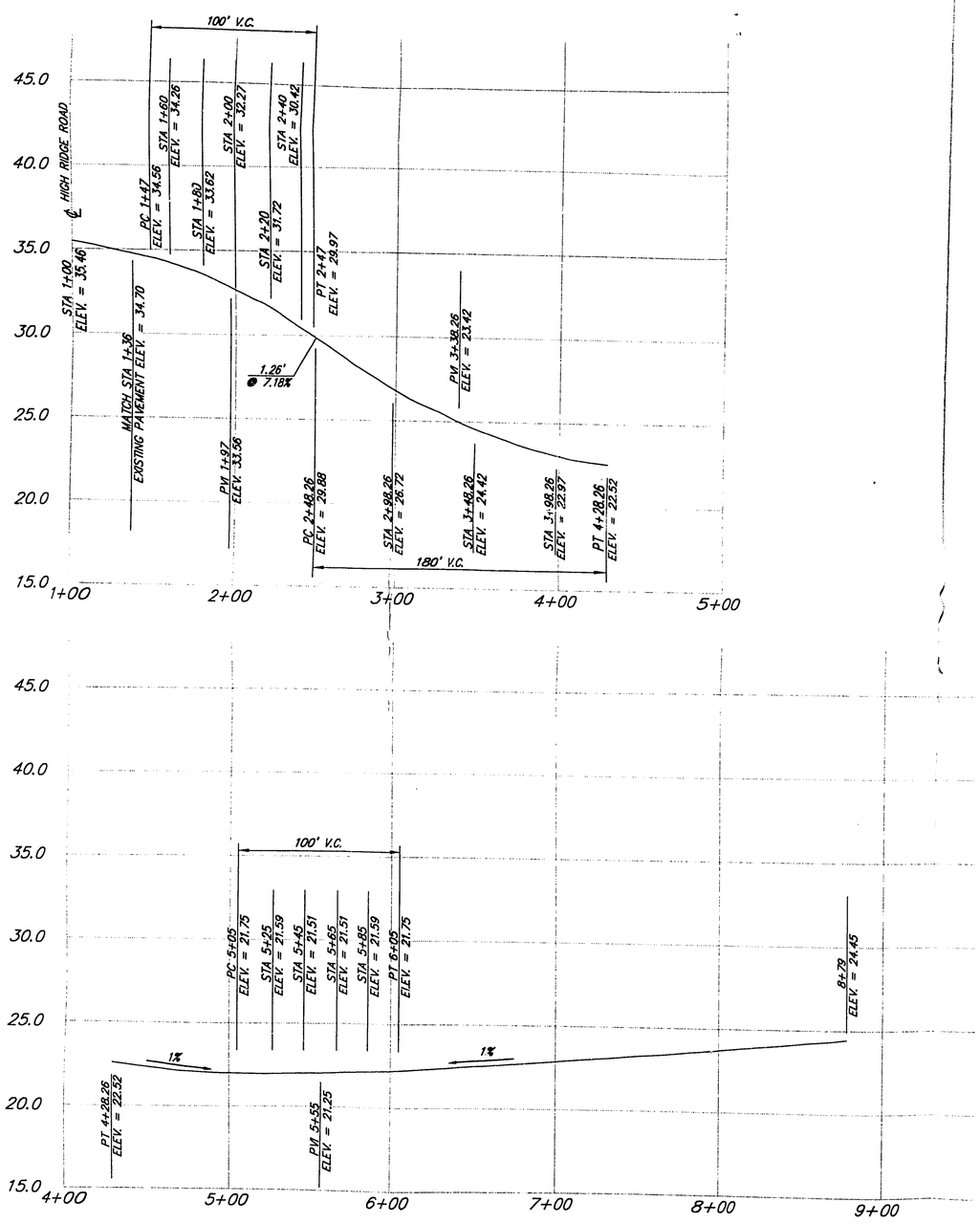
PAVING, GRADING & DRAINAGE PLAN

Project No:	93-0055
Drawn By:	GMM/OOTZ
Checked By:	P.J.GIBNEY
Date:	01 JUNE 1995

Sheet No. C-3

JUN 16 1995

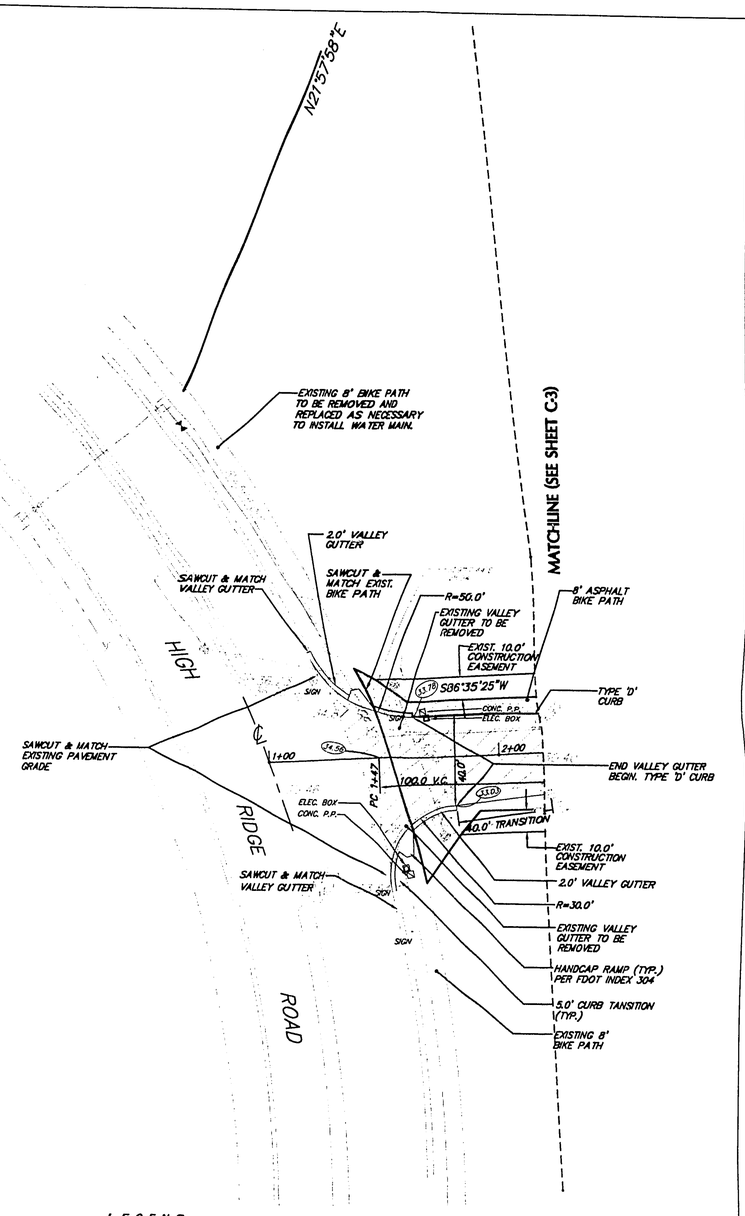
50-01503-3.0
950621-20



TRI-RAIL ENTRANCE ROAD

SCALE: 1"=40' (HORIZ)
SCALE: 1"=40' (VERT)

EXHIBIT 5



LEGEND:

- (ELEV) PROPOSED ELEVATION
- R.E. RIM ELEVATION
- I.E. INVERT ELEVATION
- G.E. GRATE ELEVATION
- E.P. EDGE OF PAVEMENT
- EXISTING STORM DRAIN INLET
- PROPOSED STORM DRAIN INLET
- EXISTING STORM DRAIN MANHOLE
- PROPOSED SANITARY MANHOLE
- J-71 / I-14 STORM INLET / MANHOLE TYPE / STORM INLET / MANHOLE NUMBER
- EXISTING ELEVATION
- DIRECTIONAL FLOW
- PROPOSED TYPE "D" CURB
- PHASE LINES
- PEDESTRIAN PAVERS
- HANDICAP RAMP
- 5/8" METER BOX W/BACK FLOW PREVENTER
- EXISTING PAVEMENT TO BE REMOVED
- VEHICULAR PAVERS
- PROPOSED CONCRETE SIDEWALK
- PROPOSED 8.0' ASPHALT SIDEWALK
- EXPANDED PLATFORM
- EXISTING FIRE HYDRANT
- EXISTING GATE VALVE
- PROPOSED FIRE HYDRANT
- PROPOSED GATE VALVE

JUN 16 1995

Tri-County Commuter Rail Authority

Prepared by:
CRAVEN THOMPSON & ASSOCIATES INC
ENGINEERS • PLANNERS • SURVEYORS
3563 N.W. 53rd STREET – FORT LAUDERDALE, FLORIDA 33309
(305) 739-6400

0 15 30 60
SCALE: 1" = 30' North

DATE	REVISIONS

Project:
TRI-COUNTY COMMUTER RAIL AUTHORITY
BOYNTON BEACH STATION
BOYNTON BEACH, FLORIDA

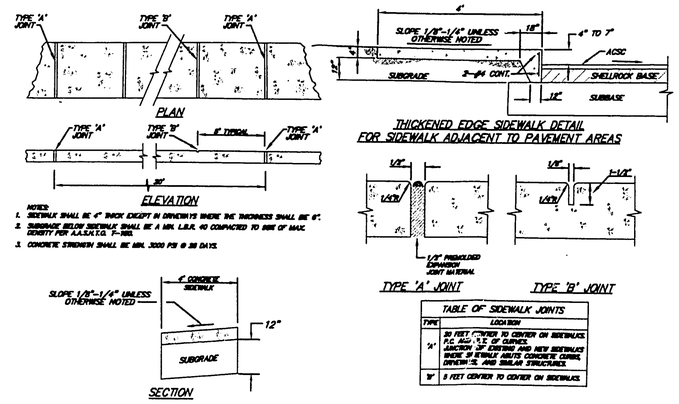
Sheet Title:
PAVING, GRADING & DRAINAGE PLAN

ORIGINAL SUBMITTAL
JUN 21 1995

Project No:	93-0003
Drawn By:	C.MAMOOTZ
Checked By:	P.J.CHENEY
Date:	01 JUNE 1995

Sheet No.
C-4

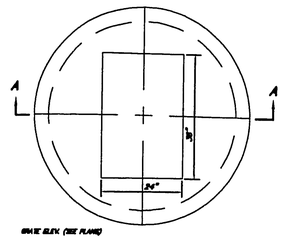
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950621-20

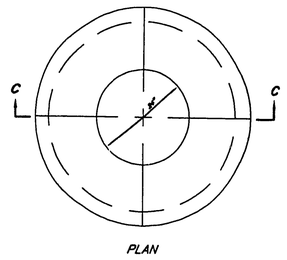


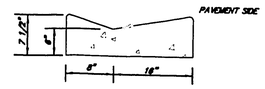
SIDEWALK DETAILS

SCALE: NONE

TABLE OF SIDEWALK JOINTS	
TYPE	LOCATION
'A'	30 FEET, MORE OR LESS, TO CENTER ON SIDEWALKS, P.C. AND P.T. OF CURVES, JUNCTION OF EXISTING AND NEW SIDEWALKS WHERE IT WILL ABUT CONCRETE CURBS, DRIVEWAYS, AND SIMILAR STRUCTURES.
'B'	8 FEET, CENTER TO CENTER ON SIDEWALKS.

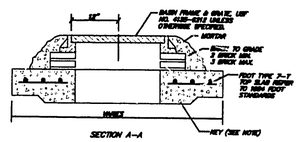






VALLEY GUTTER

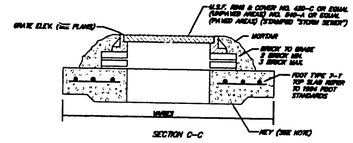
SCALE: NONE



TOP SLAB DETAIL

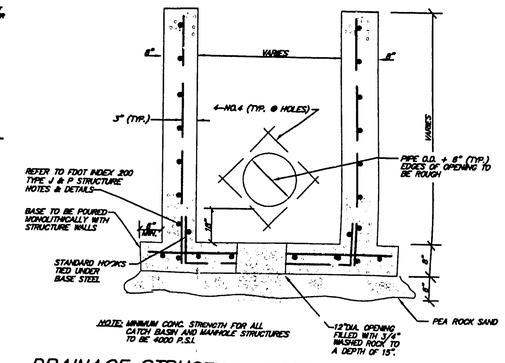
SCALE: NONE

CATCH BASIN SHEETS



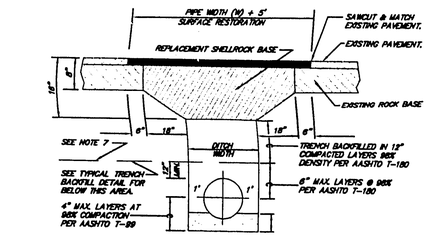
MANHOLE TOP DETAIL

SCALE: NONE



DRAINAGE STRUCTURE BOTTOM DETAIL

SCALE: NONE

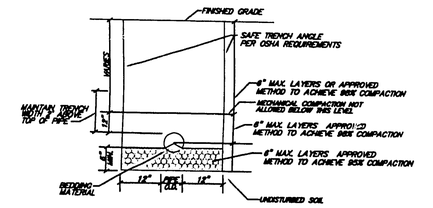


NOTES:
1. REPLACED BASE MATERIAL OVER PIPE SHALL BE TWICE THE THICKNESS OF THE ORIGINAL BASE.
2. BASE MATERIALS SHALL BE PLACED IN 6" MAXIMUM LAYERS AND EACH LAYER THOROUGHLY ROLLED OR TAMPED TO A DENSITY OF 98% (AASHTO T-180)
3. ASPHALT CONCRETE PAVEMENT JOINTS SHALL BE MECHANICALLY SAWED.
4. SURFACE TREATED PAVEMENT JOINTS SHALL BE LAPPED AND FEATHERED.
5. SURFACE MATERIAL SHALL BE CONSISTENT WITH EXISTING SURFACE.
6. BASE MATERIAL SHALL BE SHELLROCK @ COMPACTED TO 98% MAXIMUM DRY DENSITY
7. MECHANICAL COMPACTION NOT ALLOWED BELOW THIS LINE.

TRENCH DETAIL

SCALE: NONE

(PAVED AREAS)

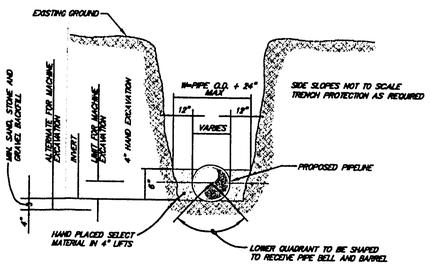


NOTES:
1. WHERE SOIL CONDITIONS CANNOT BE MAINTAINED AS SHOWN ABOVE, PROVIDE APPROVED MEANS OF CONSTRUCTION.
2. UNLESS OTHERWISE NOTED, BEDDING MATERIAL SHALL CONSIST OF WASHED, AND GRADED ROCK (1/2"-1 1/2").
3. SHEETING WILL BE REQUIRED AS DETERMINED IN THE FIELD.
4. REFER TO SPECIFICATIONS FOR EXCAVATION IN MUCK OR OTHER UNSUITABLE MATERIAL.
5. COMPACTION PERCENTAGES SHOWN REFER TO AASHTO T-180.

TRENCH DETAIL

SCALE: NONE

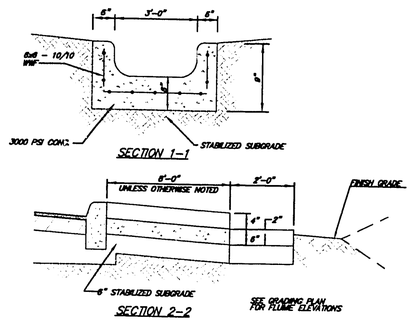
(UNPAVED AREAS)

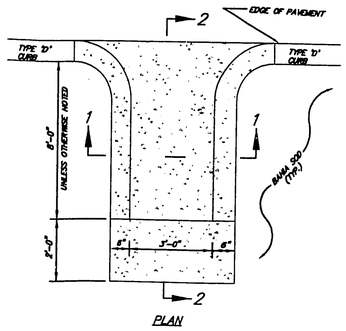


TRENCHING DETAIL

SCALE: NONE

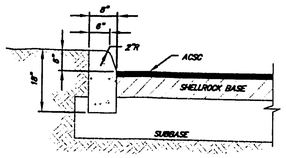
(PAVED AREAS)





CONCRETE FLUME DETAIL

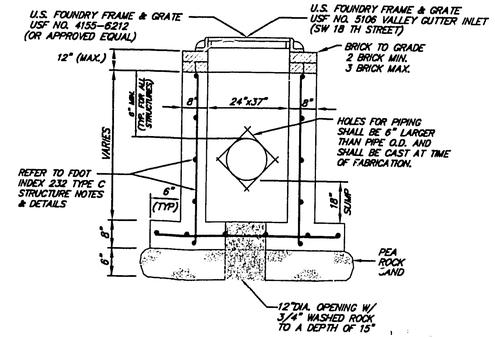
SCALE: NONE



FDOT TYPE "D" CONCRETE CURB

SCALE: NONE

REFER TO FDOT INDEX 300 FOR NOTES AND DETAILS



TYPE "C" CATCH BASIN

SCALE: NONE

JUN 1 8 1995

EXHIBIT 6

G:\Dwgs\93-005\DGN\93-005-C5.dgn 15-JUN-1995 08:37:37 $USER
HP DesignJet 650C PS (by Hewlett-Packard) v 1.0 - $HP_DJ_650C_PS.slb

Tri-County Commuter Rail Authority

Prepared by:
CRAVEN THOMPSON & ASSOCIATES INC.
ENGINEERS • PLANNERS • SURVEYORS
3563 N.W. 53rd STREET - FORT LAUDERDALE, FLORIDA 33309
(305) 739-6400

SCALE: 1" = 30'
0 15 30 60
North

DATE	REVISIONS

ORIGINAL SUBMITTAL
JUN 21 1995

WPB

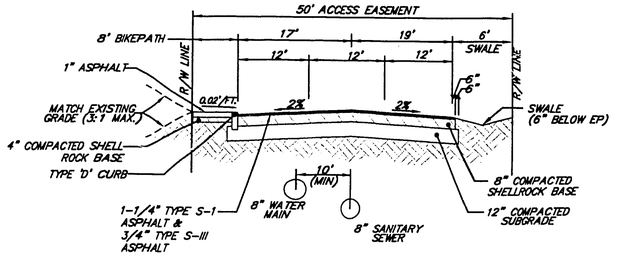
Project:
TRI-COUNTY COMMUTER RAIL AUTHORITY
BOYNTON BEACH STATION
BOYNTON BEACH, FLORIDA

Sheet Title:
PAVING, GRADING & DRAINAGE DETAIL SHEET 1

Project No:	93-0055
Drawn By:	CAMMOOTZ
Checked By:	F.J.CBINEY
Date:	01 JUNE 1995

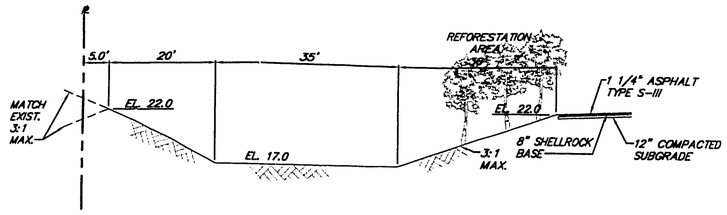
Sheet No.
C-5

50-01503-5.0
950621-20



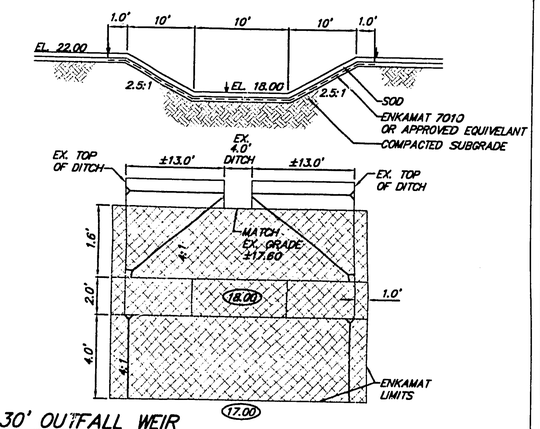
SECTION A-A

SCALE: NONE



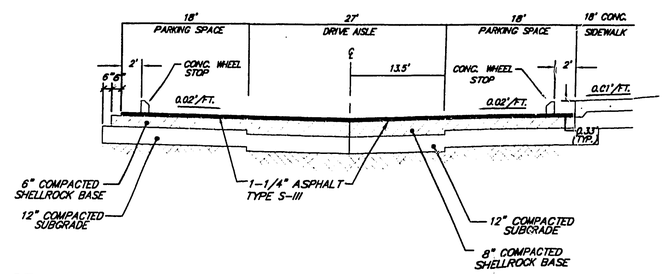
SECTION D-D

SCALE: NONE



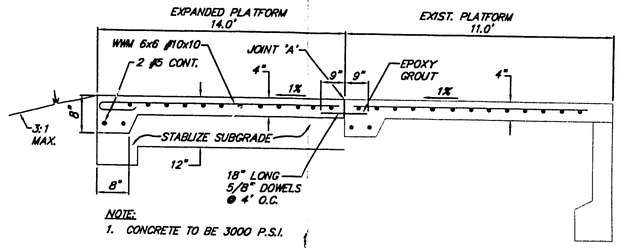
30' OUTFALL WEIR

SCALE: NONE



SECTION B-B

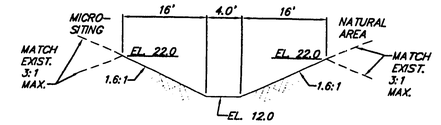
SCALE: NONE



NOTE:
1. CONCRETE TO BE 3000 P.S.I.

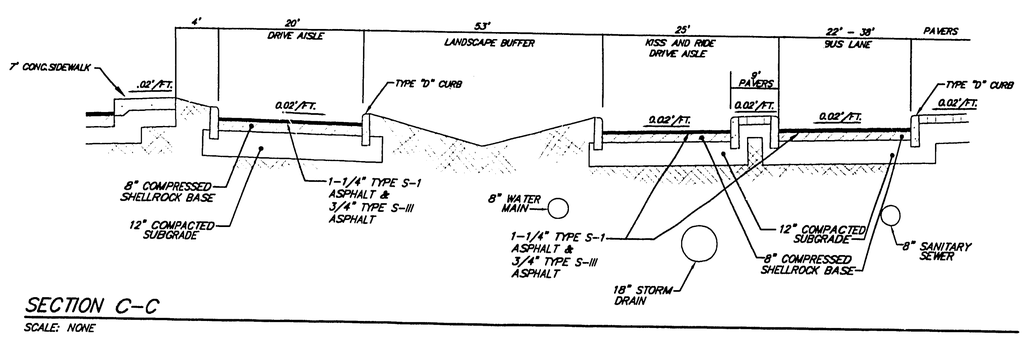
PROPOSED PLATFORM EXPANSION

SCALE: NONE



SECTION E-E

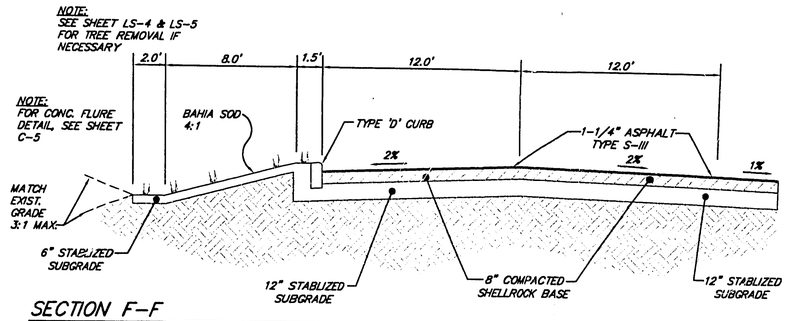
SCALE: NONE



SECTION C-C

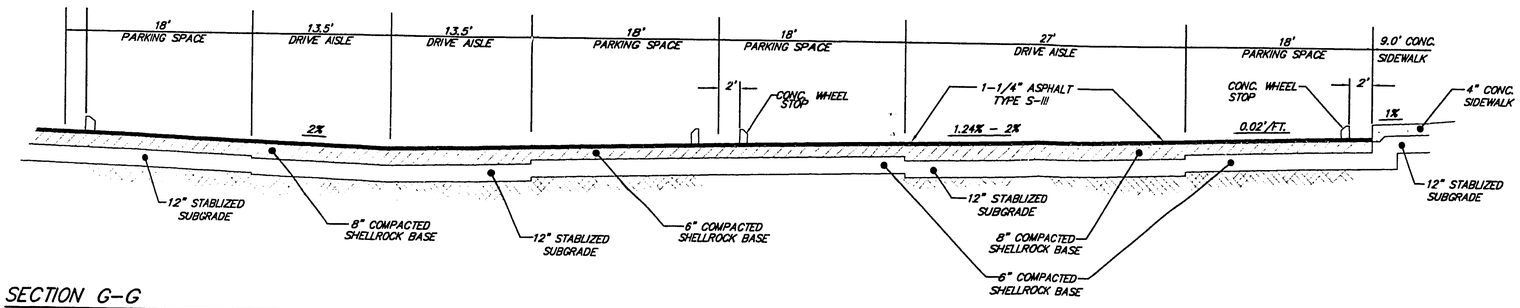
SCALE: NONE

NOTE:
SEE SHEET LS-4 & LS-5 FOR TREE REMOVAL IF NECESSARY



SECTION F-F

SCALE: NONE



SECTION G-G

SCALE: NONE

EXHIBIT 7

JUN 26 1995

Prepared by:
CRAVEN THOMPSON & ASSOCIATES INC.
ENGINEERS • PLANNERS • SURVEYORS
3563 N.E. 53rd STREET – FORT LAUDERDALE, FLORIDA 33308
(305) 776-6400

SCALE 1" = 30' (0, 15, 30, 60 Northerly)

DATE	REVISIONS

ORIGINAL SUBMITTAL

JUN 21 1995

Project:
TRI-COUNTY COMMUTER RAIL AUTHORITY
BOYNTON BEACH STATION
BOYNTON BEACH, FLORIDA

Sheet Title:
PAVING, GRADING & DRAINAGE DETAIL SHEET 2

Project No:	93-00155
Drawn By:	GAMBOTZ
Checked By:	PJ CHENEY
Date:	01 JUNE 1995

Sheet No.
C-6

50-01503-570
950621-20

D:\DATA\93-00155\PRODAY\ADMIN\DWG\93-00155-C6.dwg, 6/20/95 8:50:37 AM, HP DesignJet 650C - 36 Hewlett-Packard

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

CONVERSION FILE

PERMIT NUMBER:

50-01503-S

ISSUED DATE:

July 29, 2003

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

3301 Gun Club Road, West Palm Beach, Florida 33406 • (561) 686-8800 • FL WATS 1-800-432-2045 • TDD (561) 697-2574
Mailing Address: P.O. Box 24680, West Palm Beach, FL 33416-4680 • www.sfwmd.gov

District Permit 50-01503-S

July 29, 2003

Rhonda K. Archer, Assistant Manager
Quantum Community Development District
c/o Special District Services
4600 East Park Dr., Suite 201
Palm Beach Gardens, FL 33410

Dear Ms. Archer:

Subject: Notice of Permit Transfer and Conversion from Construction to Operation Phase
Quantum Park (fka Boynton Beach Park of Commerce)
Palm Beach County, Sections 8,16,17,20,21, Township 45 South, Range 43 East

In response to your request of March 13, 1998 for transfer and conversion from the construction phase to the operation phase for the above referenced permit, the parcels listed below have been officially transferred from Quantum Associates to Quantum Community Development District.

Application No.	Parcel Name	Issue Date
08296-D	Quantum Park Master System – Lakes and Road R/Ws	11-Dec-1986
03027-C	Quantum Park Master System – Floor Elevations	09-Jul-1987
11207-F	Quantum Park	10-Mar-1988
910214-8	Quantum Park Master System – Deepening of Lakes	26-Mar-1991

As a condition of transfer, you have agreed that all terms and conditions of the permit and subsequent modifications, if any, are understood and accepted, and any proposed modification shall be applied for and authorized by this District prior to such modification.

Copies of the permit documents, including conditions, can be obtained from the Regulation Resource Area in the Environmental Resource Regulation Department at the West Palm Beach Service Center.

If you have any questions, please contact Jennifer Krumlauf at the West Palm Beach Service Center at (561) 682-2712.

Sincerely,

Anne Roth, Director
Regulatory Information Management Division
Environmental Resource Regulation Department

AR/jk

GOVERNING BOARD *EXECUTIVE OFFICE*

Nicolás J. Gutiérrez, Jr., Esq., *Chair*
Pamela Brooks-Thomas, *Vice-Chair*
Irela M. Bagué
Michael Collins
Hugh M. English
Lennart P. Lindahl, P.E.
Kevin McCarty
Harkley R. Thornton
Trudi K. Williams, P.E.
Henry Dean, *Executive Director*

c: Palm Beach County Engineer
Arthur Felsher, Quantum Associates, Inc.
Juan A. Chan, Mock Roos & Associates, Inc.
Suzanne M. Amaducci, Shutts & Bowen LLP
Douglas MacDonald, Quantum Park Property Owners Association, Inc.

Quantum Park (fka Boynton Beach Park of Commerce)
July 29, 2003

bc: Vault File – Permit No. 50-01503-S (Applications 08296-D, 03027-C, 11207-F, 910214-8)
Area Engineer – PB (4230)
Service Center – PB (6150)

RECEIVED

MAR 1 6 1998

REGULATION DEPT. 4030

South Florida Water Management District

REQUEST FOR CONVERSION OF ENVIRONMENTAL RESOURCE/SURFACE WATER MANAGEMENT PERMIT FROM CONSTRUCTION PHASE TO OPERATION PHASE AND TRANSFER OF PERMIT TO THE OPERATING ENTITY

Form #0920
08/95

(TO BE COMPLETED AND SUBMITTED BY THE OPERATING ENTITY)

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
Field Engineering Division *Please see page 2 of 2

Date March 13, 1998 ~~February, 1997~~

It is hereby requested that District Environmental Resource/Surface Water Management Permit No. 50-01503-S (under Application No(s). 08296-D & 11207-F), authorizing the construction and operation of a surface water management system for the below mentioned project, be converted from the construction phase to the operation phase and be transferred from the construction phase permittee to the operation phase operating entity. 03027-C 910214-8

PROJECT: Boynton Park of Commerce a/k/a Quantum Park

FROM:
Name Quantum Associates c/o Arthur Felsher
Address 115 West Washington Street
City Indianapolis State IN Zip 46204

TO:
Name Quantum Community Development District
Address 10300 N.W. 11th Manor
City Coral Springs State FL Zip 33071

Enclosed is documentary evidence of satisfaction of permit conditions (other than long term monitoring) in accordance with Rule 40E-4.361, Florida Administrative Code (F.A.C.). Also enclosed is a copy of the documents required below, including the document transferring title to the operating entity for the common areas on which the surface water management system is located.

The surface water management facilities are hereby accepted for operation and maintenance in accordance with the engineer's certification and as outlined in the restrictive covenants and articles of incorporation for the operating entity.

The signatory, as representative for the operating entity, hereby agrees that the operating entity will be perpetually bound by all terms and conditions of the permit, including all compliance requirements. Authorization for any proposed modification to the project shall be applied for and obtained prior to conducting such modification.

Quantum Community Development District
Operating Entity Name

Rhonda Archer
Authorized Signature

Asst. Manager (954) 753-0380
Title and Telephone Number of Signatory

Rhonda K. Archer
Printed Name of Signatory

Enclosure:
( ) Documentary evidence of satisfaction of permit conditions (other than long term monitoring)
( ) Copy of recorded transfer of title to surface water management system
( ) Copy of plat(s)

South Florida Water Management District
3301 Gun Club Road, West Palm Beach, Florida 33406 • (561) 686-8800 • FL WATS 1-800-432-2045

CON 24-05

February 7, 1997

RECEIVED
FEB 19 1997
MELVIN SIMON & ASSOC., INC.
ARTHUR FELSHER

RECEIVED
DEC 31 1998
REGULATION DEPT. 4030

Quantum Associates
2455 East Sunrise Blvd., Suite 1106
Ft. Lauderdale, FL 33304

Dear Sir or Madam:

Subject: **Boynton Park of Commerce aka Quantum Park**
Phase Construction Completion/Construction Certification
Application Nos. 08296-D & 11207-F, SWM Permit No. 50-01503-S
Palm Beach County, S16,17,20,21/T45S/R43E

This letter acknowledges receipt of an engineer's Construction Completion/Construction Certification, record drawings and an As-Built Master Drainage Plan from Santiago Malavasi, P.E. of Rossi and Malavasi Engineers, Inc. pertaining to the subject project's surface water management system. District staff have reviewed the submitted information and it has been incorporated into the permit file.

Per the referenced certification, our staff consider the Master Surface Water Management System (including 8-onsite interconnected lakes totalling 67.81 acres, 6.92 acre dry detection area and 3-discharge control structures serving the entire 578.3 acre industrial development) and the Surface Water Management System for the Backbone Roadways at the Quantum Park project constructed in conformance with the permit. This satisfies the requirement of the referenced surface water management permit with regard to construction of the surface water management system and statement of completion and certification by a Florida registered professional engineer for the phases included in the above referenced application numbers.

Furthermore, according to the Rules of the South Florida Water Management District, Rule 40E-1 and 40E-4, Florida Administrative Code (40E-1.6107, Transfer of Environmental Resource, Surface Water Management or Water Use Permit; 40E-4.351, Transfer of Permits; 40E-4.61, Conversion from Construction Phase to Operation Phase, and 40E-4.81, General Conditions), upon construction completion and certification of the surface water management system, the permittee shall request transfer of the permit to the responsible operating entity. Therefore, the subject phase of the Quantum Park project and the phase previously certified by engineer for construction completion (Quantum Park of Boynton Beach, Lots 12,13,14) shall be transferred to the entity responsible for operation and maintenance of the water management system.

The required transfer should be made via the enclosed transfer form. This form should be filled out and submitted, along with a copy of the recorded deed restrictions (including amendments, if any), as well as a copy of all recorded plats (if not previously furnished). It will then be processed and included in the District's permit finalization process. Please be aware that the permit file must contain documentation that applicable conditions to the permit have been satisfied.

Governing Board:
Valerie Boyd, Chairman
Frank Williamson, Jr., Vice Chairman
William E. Graham
William Hammond
Betsy Krant
Richard A. Machek
Eugene K. Pettis
Nathaniel P. Reed
Miriam Singer
Samuel E. Poole III, Executive Director
Michael Slayton, Deputy Executive Director

Please submit the above or notify District staff within thirty (30) days of the date of this letter. Should you have any questions, please contact Ms. Marissa Cruz, Staff Engineering Associate, at (561) 687-6590, or the undersigned at (561) 687-6596.

Sincerely,

Hamid A. Azizi
Staff Engineer
Field Engineering Division
South Florida Water Management District

AHA
Enclosure

c: Santiago Malavasi, P.E., Rossi and Malavasi Engineers, Inc. w/Enclosure
Quantum Associates, Indianapolis, IN., w/Enclosure
Catalfumo Management & Investment, Inc., w/Enclosure
Southern Design Group, Inc.
City of Boynton Beach Engineer
Palm Beach County Engineer
F.D.E.P.
E.P.A.
L.W.D.D.

Subject: Re: Quantum Park Master System 50-01503-S
Date: Mon, 21 Jul 2003 14:37:43 -0400
From: Brent Nicholas <bnichola@sfwmd.gov>
Organization: South Florida Water Management District
To: Jennifer Krumlauf <jkrumla@sfwmd.gov>

Jennifer,

There are no out standing issues with this project from the environmental side. This is an old project and only had preservation requirements but no monitoring or maintenance.

Brent

Subject: Quantum Park Master System 50-01503-S
Date: Mon, 21 Jul 2003 10:17:39 -0400
From: Jennifer Krumlauf <jkrumla@sfwmd.gov>
Organization: South Florida Water Management District
To: Brent Nicholas <bnichola@sfwmd.gov>

Brent,

I'm finalizing a conversion transfer Heidi started in 1997/98. At the time, everything was submitted by the Quantum CDD to receive the master system which includes the lakes and road r/ws but for some reason the transfer was never actually finalized.

Nothing was included in the permit for the master system about wetland preserve areas (08296-D and 11207-F) except for one comment of "Environmental: No significant impact." However, looking through the file I saw correspondence from 2001-2002 regarding issues with the maintenance of environmental preserve areas within the project area. May I finalize the conversion transfer, especially since the developer, Quantum Associates, Inc. has been dissolved since 1996 and it appears that the CDD has been involved as a responsible party?

Thanks,
Jennifer

Jennifer Krumlauf <jkrumla@sfwmd.gov>
Specialist Engineering Associate
Regulatory Information Management
Environmental Resource Regulation

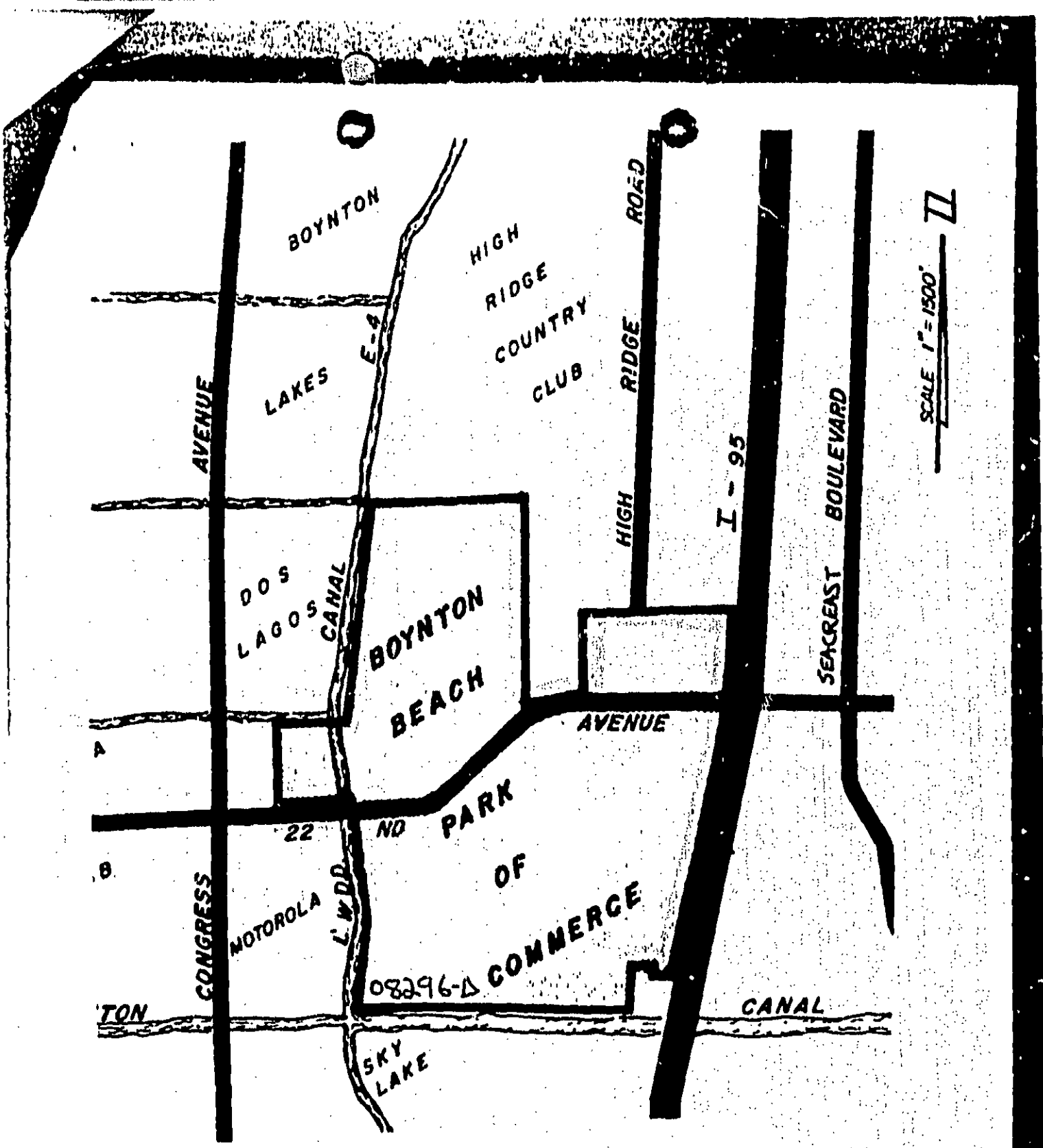

BOYNTON
HIGH RIDGE COUNTRY CLUB
ROAD
AVENUE
LAKES
E-4
HIGH RIDGE
I - 95
SEACREAST BOULEVARD
SCALE 1" = 1500'
DOS LAGOS
CANAL
BOYNTON BEACH
AVENUE
A
22 ND
PARK OF
B
CONGRESS
MOTOROLA
L.W.D.D.
08296-A
COMMERCE
TON
CANAL
SKY LAKE

EXHIBIT 1

Master System 08296-D

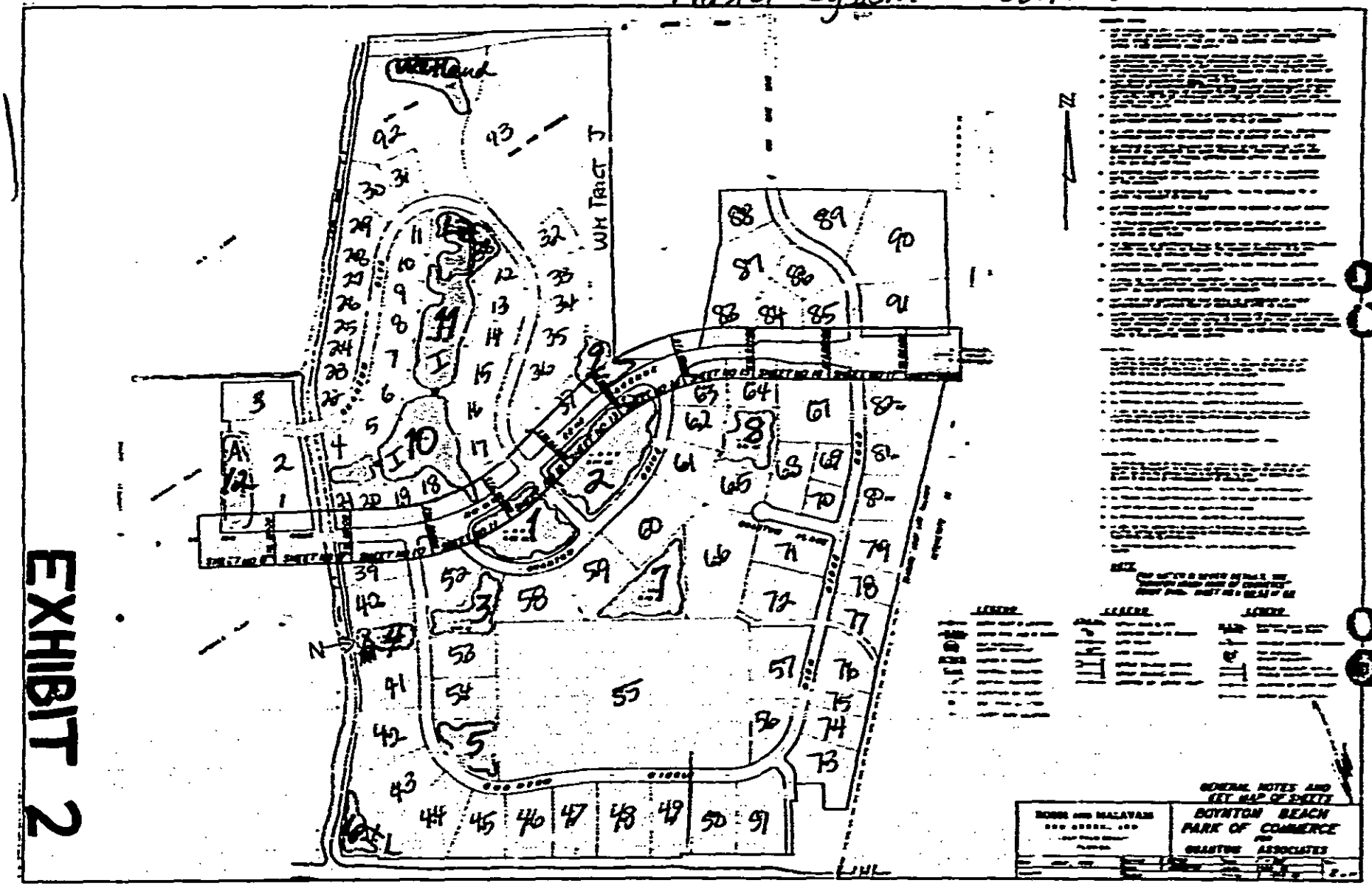


EXHIBIT 2

52

South Florida Water Management District

3301 Gun Club Road, West Palm Beach, Florida 33406 • (561) 686-8800 • FL WATS 1-800-432-2045
TDD (561) 697-2574

changes operating entity to Quantum Community Development District

CON 24-06

Regulation Department
Application No.: 981116-21

November 20, 1998

Quantum Community Development District
c/o Mock, Roos & Associates, Inc.
5720 Corporate Way
West Palm Beach, FL 33407-2066

Dear Permittee:

SUBJECT: PERMIT MODIFICATION NO.: 50-01503-S
Project: QUANTUM PARK AKA BOYNTON PARK OF COMMERCE
Location: Palm Beach County, S16,17,20,21/T45S/R43E

District staff has reviewed the information submitted on November 16, 1998, for to revise the permittee from Quantum Associates, Inc. to Quantum Community Development District. Based on that information, District staff has determined that the proposed activities are in compliance with the original surface water management permit and appropriate provisions of FAC Rule 40E-4.331(2)(b). Therefore, these changes have been recorded in our files. Please understand that your permit remains subject to the Standard Limiting Conditions and all other Special Conditions not modified and as originally issued.

Sincerely,

Carlos A. de Rojas, P.E.
Sr Supv Engineer
West Palm Beach Service Center

CD/cd

c: Palm Beach County Engineer
MOCK ROOS

Governing Board:
Frank Williamson, Jr., Chairman
Eugene K. Pettis, Vice Chairman
Mitchell W. Berger
Vera M. Carter
William E. Graham
William Hammond
Richard A. Machek
Michael D. Minton
Miriam Singer
Samuel E. Poole III, Executive Director
Michael Slayton, Deputy Executive Director

Rev. 7/16/91

RECEIVED
JAN 22 1999
REGULATION DEPT. 4030

ORDINANCE NO 091-48

AN ORDINANCE OF THE CITY COMMISSION OF THE CITY OF BOYNTON BEACH, FLORIDA, ESTABLISHING THE QUANTUM COMMUNITY DEVELOPMENT DISTRICT; ESTABLISHING THE BOUNDARIES OF THAT DISTRICT; APPOINTING THE INITIAL BOARD OF SUPERVISORS; PROVIDING FOR POWERS OF THE BOARD; PROVIDING FOR CONFLICTS, SEVERABILITY, CODIFICATION AND AN EFFECTIVE DATE.

WHEREAS, on May 10, 1991, Quantum Associates, a Florida General Partnership, QRA, Inc., and Quantum Property Owner's Association, Inc., both Florida corporations, submitted a petition to the City for the creation of a community development district for Quantum Corporate Park ("QUANTUM") in accordance with Section 190.005(2)(a), Florida Statutes; and

WHEREAS, the petition which is attached hereto as Exhibit "A" and made a part hereof contains the information required in Section 190.005(1)(a), Florida Statutes; and

WHEREAS, a public hearing on the petition was conducted by the City Commission on May 28, 1991 at City Hall in accordance with the requirements of Sections 190.005(2)(b) and 190.005 (1)(d), Florida Statutes; and

WHEREAS, the City Commission has reviewed the six (6) factors set forth in Section 190.005(1)(e) and the record of the public hearing held on May 28, 1991 in making its determination as to whether to grant or deny the establishment of the Quantum Community Development District; and

WHEREAS, the City Commission has determined that:

1. That all statements contained within the Petition have been found to be true and correct.

2. That the creation of the District is not inconsistent with any applicable element or portion of the State Comprehensive Plan or of the effective local government comprehensive plan.

GR177.ord

3. That the land within the proposed District is of sufficient size, sufficiently compact and sufficiently contiguous to be developable as one functional interrelated community.

4. That the creation of the District is the best alternative available for delivering the community development services and facilities to the Quantum Corporate Park.

5. That the proposed services and facilities to be provided by the District are not incompatible with the capacity and uses of existing local and regional community services and facilities.

6. That the area identified in the Petition is amenable to be included in the proposed District; and

WHEREAS, the City Commission has determined that the creation of the Quantum Community Development District would be consistent with the criteria for community development districts as set forth in the Uniform Community Development District Act of 1980;

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COMMISSION OF THE CITY OF BOYNTON BEACH, FLORIDA, THAT:

Section 1. Each whereas clause set forth above is true and correct and herein incorporated by this reference.

Section 2. In accordance with the provisions of Chapter 190, Florida Statutes, the City Commission of the City of Boynton beach, Florida hereby establishes a community development district as follows:

CREATION AND NAME: There is hereby created a Community Development District to be known as the QUANTUM COMMUNITY DEVELOPMENT DISTRICT.

BOUNDARIES OF DISTRICT: The land area to be served by the District comprises approximately 504 acres. It is located east of Congress Avenue immediately west of Interstate 95 and south of Miner Road. A map showing the location of the land area to be serviced by the District is attached as

Composite Exhibit "B". All of the land in the proposed District is within the City of Boynton Beach, Florida. The metes and bounds legal description of the boundaries of the District is attached as Exhibit "C".

BOARD OF SUPERVISORS: The initial Board of Supervisors are as follows. Their terms, powers and duties are as described in Chapter 190, Florida Statutes.

(a) R. Scott Ireland
1125 N.E. 125th Street
North Miami, Florida 33161

(b) J. Berle Oster, Esquire
27 S.E. 24th Avenue, Ste. 5
Pompano Beach, Florida 33062

(c) Steven W. Deutsch
1900 S.E. 17th Street
Ft. Lauderdale, Florida 33316

(d) Harold C. Morrison
5841 Margate Boulevard
Margate, Florida 33063

(e) Philip R. Augustyn
1900 S.E. 17th Street
Ft. Lauderdale, Florida 33316

Section 3. The Board of Supervisors shall have only such powers as set forth in Florida Statutes 190.011 and 190.012.

Section 4. That all ordinances or parts of ordinances in conflict herewith be and the same are hereby repealed.

Section 5. Should any section or provision of this ordinance or portion hereof, any paragraph, sentence, or word be declared by a court of competent jurisdiction to be invalid, such decision shall not affect the remainder of this ordinance.

Section 6. Authority is hereby granted to codify said ordinance.

Section 7. This ordinance shall become effective immediately upon passage.

FIRST READING this 2 day of July, 1991.

SECOND, FINAL READING and PASSAGE this 16 day of July, 1991.

CITY OF BOYNTON BEACH, FLORIDA

Mayor

Vice Mayor

Commissioner

Commissioner

Commissioner

ATTEST:

City Clerk

(Corporate Seal)

QUANTUM.CDD
REV.7/2/91

PREPARED BY/RETURN TO:
MICHAEL J. SCHILLER, ESQ.
STEEL HECTOR & DAVIS
1900 Phillips Point West
West Palm Beach, FL 33401-6198
W/O 76

MAR-09-1994 3:45pm 94-083354
ORB 6138 Pg 1324
Con 10.00 Doc .70

ASSIGNMENT OF RESERVATIONS

This Assignment is made this 14 day of March, 1994, between Quantum Associates ("Developer") and Quantum Park Property Owners' Association, Inc. ("POA") (Developer and POA are hereinafter collectively referred to as "Seller"), and Quantum Community Development District ("District").

WITNESSETH

Seller, in consideration of $1.00 and other good and valuable consideration to it paid by the District, the receipt and sufficiency of which is hereby acknowledged, does hereby grant, convey, assign, transfer, and set over unto the District, its legal representatives, successors, and assigns, the right and privilege, to be exercised coincident with the rights of Seller reserved hereunder, all interests that Seller has or may have under the laws of the State of Florida or otherwise, or that Seller may otherwise have in, to, and under, each of the reservations of conservation tracts, maintenance buffer easements, lake maintenance easements, water management tracts, drainage easements, ingress and egress easements, and like easements and rights-of-way, identified and set forth in the attached Exhibit A, all located in Palm Beach County, Florida (the Reservations).

TO HAVE AND TO HOLD said Reservations unto the District, its legal representatives, successors, and assigns, to and for its or their uses forever with the right of substitution and subrogation of the District in and to all covenants and warranties

heretofore given or made in respect of said Reservations or any part thereof, to the extent said covenants and warranties are assignable or can be enforced, at the District's expense, for the District's benefit.

Seller does for itself and its legal representatives, successors, and assigns, reserve unto Seller the right to exercise, coincident with the District, all such Reservations hereby conveyed to the District.

IN WITNESS WHEREOF, Developer has caused this instrument to be executed by its duly authorized agents, and its corporate seal affixed hereto.

Signed, sealed and declared in the presence of:

QUANTUM ASSOCIATES, a Florida general partnership
By: Quantum Simon, Inc., an Indiana corporation, a general partner

Witness: Steven E. Fivel
Printed Name of Witness:
Witness:
Printed Name of Witness:

By:
Printed Name: Melvin Simon
Its: President

Steven E. Fivel
Witness: Steven E. Fivel
Printed Name of Witness:
Witness:
Printed Name of Witness:

QUANTUM PARK PROPERTY OWNERS' ASSOCIATION, INC.

By:
Printed Name: Melvin Simon
Its: Vice President

02/14/07 .AI 14:08 FAX 407 640 7080 COMMONWEALTH WPB

ORB 8158 Pg 1326

State of INDIANA
County of MARION

Before me, the undersigned authority, an officer duly authorized in the State and County aforesaid to take acknowledgments, personally appeared Melvin Simon as President of Quantum Simon, Inc., a general partner of Quantum Associates, who is personally known to me and he acknowledged before me that he executed the foregoing instrument on behalf of said Partnership for the purposes therein contained.

Witness my hand and seal in the County and State last aforesaid, this 1st day of March 1994.

Notary Public

My commission expires: Printed name:
Commission Number:

Kathleen A. Ray, Notary Public
My Commission Expires 2/10/97
Resident of Marion County, Indiana

State of INDIANA
County of MARION

Before me, the undersigned authority, an officer duly authorized in the State and County aforesaid to take acknowledgments, personally appeared Melvin Simon as Vice President of Quantum Park Property Owners' Association, Inc., who is personally known to me and he acknowledged before me that he executed the foregoing instrument on behalf of said corporation for the purposes therein contained.

Witness my hand and seal in the County and State last aforesaid, this 1st day of March 1994.

Notary Public

My commission expires: Printed name:
Commission Number:

Kathleen A. Ray, Notary Public
My Commission Expires 2/10/97
Resident of Marion County, Indiana

Exhibit "A"

ORB 8158 Pg 1327

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 57, Page 188.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 57, Page 182.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 57, page 184.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 57 page 186 as affected by Resolution recorded in Official Records Book 5673, Page 1738.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 57 page 189 as affected by Affidavit recorded in Official Records Book 5486, Page 261.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 57 page 191, as affected by Affidavits recorded in Official Records Book 5486, Page 263, Official Records Book 5518, Page 200, and Resolution recorded in Official Records Book 5673, Page 1738.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 57 page 194 as affected by Affidavits recorded in Official Records Book 5486, Page 262 and Resolution recorded in Official Records Book 5673, Page 1735.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 57 page 196.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 60 Page 29.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 60 page 32.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 60 page 34.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 60 page 37.

Restrictions, dedications and easements set out on the Plat, recorded in Plat Book 60 page 108.

RECORDER'S MEMO: Legibility of Writing, Typing or Printing unsatisfactory in this document when received.

ORB 8158 Pg 1328
RECORD VERIFIED - DOROTHY H WILKEN
CLERK OF THE COURT - PB COUNTY, FL

ACCEPTANCE OF ASSIGNMENT

The attached Assignment is hereby accepted this 2d day of March, 1994 by Quantum Community Development District (the "District"), and the District hereby accepts and assumes responsibility for the operation and maintenance of the Reservations conveyed to the District pursuant to the Assignment and for the operation and maintenance of the real property and improvements conveyed to the District by that certain Warranty Deed from Quantum Associates by that certain Warranty Deed from Quantum Park Property Owners' Association, Inc. and by that certain Bill of Sale from Quantum Association, all dated March 1, 1994.

Attest:

QUANTUM COMMUNITY DEVELOPMENT DISTRICT

Secretary/Asst. Chairman

By James P. Lindgren
Chairman

State of Florida
County of Broward

Before me, the undersigned authority, an officer duly authorized in the State and County aforesaid to take acknowledgments, personally appeared James R. Lindgren and William H. Ey as Chairman and Secretary/Vice-Chairman respectively, of Quantum Community Development District, who are personally known to me and they acknowledged before me that they executed the foregoing instrument for the purpose therein contained and that they did not take an oath.

Witness my hand and seal in the County and State last aforesaid, this 2d day of March, 1994.

Notary Public
Printed Name:
Commission Number:
My commission expires:

Seal

RECEIVED
DEC 3 1 1998
REGULATION DEPT. 4030

ACQUISITION AGREEMENT

This Acquisition Agreement is entered into as of the 1st day of February, 1994 by and between Quantum Associates ("Developer") and Quantum Park Property Owners' Association, Inc. ("POA") (Developer and POA are hereinafter collectively referred to as "Seller"), and Quantum Community Development District (the "District"). All capitalized terms not defined herein shall have the meanings given to them in the District's Resolution dated as of November 27, 1991, as amended and supplemented on January 20, 1994 by District Resolutions 94-6 and 94-7 (collectively, the "Resolution").

WITNESSETH

WHEREAS, the District is a local unit of special purpose government organized and existing under Florida Statutes, Chapter 190 (the "Act") and was created by an Ordinance enacted by the City Commission of the City of Boynton Beach, Florida on July 2, 1991 at the Petition of Developer; and

WHEREAS, the District was created for the purpose of delivering certain community development services and facilities within its jurisdiction, such services and facilities to include a roadway and street lighting system and facilities, a sewage and wastewater transmission system and facilities, a stormwater

99177 AD (EAF)

management and drainage control system and facilities (such systems and facilities, and other improvements within the District, all as more specifically described in the Quantum Community Development District Engineering Report prepared by Craven, Thompson & Associates dated October, 1991, being referred to hereafter collectively as the "Project"); and

WHEREAS, the District believes that it necessary and desirable, and in the best interests of the District and the owners of the lands within the District, to acquire the Project in order to improve the health and general welfare of the owners of lands within the District; and

WHEREAS, Seller has provided or constructed portions of the Project, all as more particularly described in Exhibit A attached hereto (such portions of the Project are collectively referred to as the "Transferred Improvements"); and

WHEREAS, the District desires to acquire from Seller, and Seller desires to convey to the District, on the terms and conditions set forth herein, Seller's interests in the Transferred Improvements; and

WHEREAS, in order to operate and maintain the Transferred Improvements and to acquire, construct, operate and maintain the other portions of the Project, the District will require Developer (i) to convey to the District Seller's interest in the Transferred Improvements, and (ii) to assign or otherwise convey to the District all existing reservations made to Seller of conservation tracts, road rights of way, maintenance buffer easements, lake

maintenance easements, water management tracts, drainage easements, sewer easements, ingress and egress easements, and like easements and rights-of-way within the District; and

WHEREAS, the District proposes to issue its $20,000,000 Special Assessment Bonds, Series 1994 (the "Bonds"), to finance the cost of acquiring Seller's rights and interest in the Transferred Improvements.

NOW, THEREFORE, in consideration of the mutual covenants herein contained, and for $10.00 and other good and valuable consideration, receipt of which is hereby acknowledged, the parties agree as follows:

1. Conveyance of Transferred Improvements. Seller shall convey to the District on the Closing Date (hereafter defined), all of its right, title and interest in the Transferred Improvements. The conveyance shall be made by statutory warranty deed, in recordable form, for those Transferred Improvements which are realty and by absolute bill of sale or written assignment for those Transferred Improvements which are tangible or intangible personalty. All said instruments of conveyance or assignment shall be in form reasonably acceptable to the District and shall be subject to the Approved Exceptions (as hereinafter defined).

2. Conveyance of Reservations. Seller shall transfer and assign to the District, on the Closing Date, Seller's existing reservations made to Seller of conservation tracts, road rights of way, maintenance buffer easements, lake maintenance easements, water management tracts, drainage easemen ', sewer easements,

ingress and egress easements, and like easements and rights-of-way within the District which relate to the Transferred Improvements or which are otherwise necessary for the District to construct, operate and maintain the Project on the lands within the District (hereinafter the "Reservations"), reserving unto Seller at all times the right to the use of all such Reservations coincident with the use rights conveyed to the District. Said transfer and assignment of the Reservations shall be accomplished by Developer's execution and delivery at Closing of a written Assignment of Reservations. A form of said Assignment of Reservations is attached hereto as Exhibit "B". Seller agrees to execute and deliver to District such additional assignments of the Reservations as the District may reasonably require pursuant to paragraph 13 hereinbelow.

3. Title Evidence. Seller shall, at Seller's expense, provide the District at Closing with a title report for those Transferred Improvements which will be conveyed by warranty deed. Said report shall be issued by a qualified title insurer, licensed in the State of Florida. The title report shall show title to the Transferred Improvements to be vested in Seller, subject only to (i) liens which can and shall be discharged by Developer on or before the Closing Date; and (ii) those items which will not have a material adverse effect, as determined in the reasonable discretion of the District, upon the operation and maintenance of the Project (the foregoing subsections (i) and (ii) are

collectively referred to hereafter as the "Acceptable Encumbrances").

4. Plans and Specifications. The District acknowledges receipt of the Plans and Specifications applicable to the Transferred Improvements. The District further acknowledges that such Plans and Specifications are consistent with the plans and specifications used to establish the value of the Transferred Improvements.

5. Engineer Certification. Before payment by the District for the Transferred Improvements, Seller shall provide the District with a certificate, signed by the Consulting Engineer, certifying (i) that the amount to be paid to Developer for the Transferred Improvements or other portions of the Project is equal to or less than the actual cost, together with related expenses, of constructing or installing same; (ii) that the Transferred Improvements or other portions of the Project for which payment is to be made are part of the Project, and (iii) that the Transferred Improvements have been installed or constructed in conformity with the Plans and Specifications and applicable laws governing the installation or construction of the same.

6. Warranty. On the Closing Date, and to the extent the District is required to warrant the water distribution and sanitary sewer system included within the Transferred Improvements to the City of Boynton Beach or any other applicable governmental unit, Seller shall provide the District with a warranty for a

period not to exceed the lesser of the warranty period required by the City or one (1) year from the date of Closing.

As to the remainder of the Transferred Improvements, Seller hereby warrants to the District that such improvements are free from any material defect, whether patent or latent, in design, manufacture, construction, workmanship and materials, subject to ordinary wear and tear. Seller agrees to indemnify and hold the District harmless from any claim, loss, damage, or other expense whatsoever, including reasonable attorneys fees, that the District may suffer as a result of the failure of such improvements to be as warranted. This warranty shall expire twelve (12) months from the date of this Agreement.

In the event any defect, malfunction, or failure, not caused by the District's misuse or damage, occurs during the warranty period, Seller will correct the defect, malfunction, or failure without any expense, cost or charge to the District. Such correction will consist of repair to the defective item to make it operational, and if such item cannot be repaired or it is not commercially practicable to do so, then at Developer's option, the item may be replaced. If after sixty (60) days written notice Seller fails to proceed promptly to comply with the terms if this warranty, the District may have the defect, malfunction, or failure corrected and Seller will be liable for all expenses incurred.

7. Assurance. Seller does hereby represent, warrant, and assure the District that the instruments and closing documents

executed and to be executed at Closing shall assign or convey Seller's right, title and interest in the Transferred Improvements and the Reservations in accordance with the terms of the Agreement.

8. Payment for Transferred Improvements. From available proceeds of the Bonds and in accordance with the terms of the Resolution pursuant to which the Bonds are issued, the District shall pay to Developer at the Closing the sum of $15,416,380.42 for Transferred Improvements as total payment for (i) the Transferred Improvements and the Reservations, and (ii) the Agreement to Convey or Dedicate. The transfer of the Transferred Improvements and the delivery of the Agreement to Dedicate, and the District's payment for same, shall be in accordance with the terms of this Agreement and Section 503(b) of the Resolution which Section is specifically incorporated herein by reference and made a part hereof. The District shall requisition the purchase funds from the Trustee in order that the purchase price will be paid on the Closing Date.

9. Closing. The closing shall be held at the office of Steel, Hector & Davis, in West Palm Beach, Florida or such other place as the parties may agree upon. The closing shall occur within thirty (30) days of the date of the execution of this Agreement by Seller and District, provided Seller shall have the right to extend the closing date for one period of thirty (30) days, and for a second extension of thirty (30) days upon the consent of the District, which consent shall not be withheld upon a showing of good cause by Seller (the "Closing Date").

At the closing, Seller shall deliver to the District the following documents, each fully executed, witnessed, and acknowledged as required: (i) warranty deed, bill of sale or assignment required under Section 1 hereof; (ii) the Assignment of Reservations; (iii) the title report required by Section 3 hereof; (iv) a closing affidavit; and (v) a closing statement.

10. Waivers. Any failure by any party to this Agreement to comply with any of its obligations, agreements or covenants may be waived in writing by either party.

11. Amendment. This Agreement cannot be amended or terminated orally but only by writing executed by both parties and approved by Bond Counsel, such approval not to be unreasonably withheld.

12. Applicable Law. This Agreement is made and shall be construed under the laws of the State of Florida.

13. Further Assurances. At any and all times, Seller shall, so far as it may be authorized by law, make, do, execute, acknowledge, and deliver, all and every other further act, deed, easement convoyance, assignment, transfer, and assurance as may be reasonably necessary or desirable, as determined by the District, (i) for the better assuring, conveying, granting, assigning, and confirming of any and all rights or interest in the Transferred Improvements that are intended or required to be acquired by or conveyed to the District as contemplated . the Resolution and this Agreement, (ii) for the District to construct, operate, and maintain the Project, and (iii) for the District to obtain

additional assignments of the Reservations necessary for maintenance of the Project on the lands within the District.

14. Specific Enforcement. Seller and Buyer acknowledge that the parties would be irreparably damaged (and damages at law would be an inadequate remedy) if the covenants and agreements of Developer contained herein are not specifically enforced. Therefore, in the event Seller or Buyer fails to comply with any covenant or agreement contained herein, the non defaulting party, in addition to all other rights and remedies, shall be entitled to a decree for specific performance of those covenants and agreements without being required to show any actual damage or to post any bond or other security.

15. Survival. Notwithstanding anything to the contrary herein contained, the requirements of Sections 5, 6 and 7 hereof shall survive the closing of the transactions contemplated hereby.

16. Counterparts. This Agreement may be executed in counterparts, and when so executed by both Seller and Buyer shall constitute one agreement binding on the parties hereto.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date first above written.

WITNESS:

QUANTUM ASSOCIATES, a Florida general partnership
By: Quantum Simon, Inc., an Indiana corporation, a general partner

By:
Its President

WITNESS:

QUANTUM PARK PROPERTY OWNERS' ASSOCIATION, INC

By
Its Vice President

WITNESS:

QUANTUM COMMUNITY DEVELOPMENT DISTRICT

By James P. Lundgren
Chairman

Attest:

Secretary

EXHIBIT "A"

DESCRIPTION OF TRANSFERRED IMPROVEMENTS

The Transferred Improvements are all portions of the Project which will be provided by Developer prior to the Closing Date (as said term is defined in this Agreement), as generally described on the attached Exhibits A-1 and A-2. Legal descriptions included in this composite Exhibit A shall be subject to verification by the District Engineer. Transferred Improvements for which a legal description is not included herewith shall be provided at closing.

EXHIBIT A-1
QUANTUM CORPORATE PARK
TRANSFERRED IMPROVEMENTS

STREETS:
- Quantum Boulevard
- High Ridge Road (South)
- Quantum Place a/k/a Quantum Lane
- Park Ridge Boulevard
- Alpha Drive
- Beta Drive
- Quantum Lakes Drive

LANDSCAPING/IRRIGATION:
- Quantum Boulevard
- High Ridge Road (South)
- Quantum Place a/k/a Quantum Lane
- Park Ridge Boulevard
- Alpha Drive
- Beta Drive
- Quantum Lakes Drive

STORM DRAIN/WATER MANAGEMENT:
- Quantum Boulevard
- High Ridge Road (South)
- Quantum Place aka Quantum Lane
- Park Ridge Boulevard
- Alpha Drive
- Beta Drive
- Quantum Lakes Drive

STREET LIGHTING:
- Quantum Boulevard
- High Ridge Road (South)
- Quantum Place aka Quantum Lane
- Park Ridge Boulevard
- Alpha Drive
- Beta Drive
- Quantum Lakes Drive

ENTIRE WATER DISTRIBUTION SYSTEM

ENTIRE SANITARY SEWER SYSTEM

LIFT STATIONS:
- Lift Station #2
- Lift Station #3
- Lift Station #4

SAND PINE PRESERVES #1
SAND PINE PRESERVES #2

WETLAND CONSERVATION AREA #1
WETLAND CONSERVATION AREA #2

EXHIBIT A-2

DESCRIPTION: STREETS FOR PRIVATE ROAD PURPOSES

FOR QUANTUM BOULEVARD:

ALL OF TRACT "C", AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 1-A, AS RECORDED IN PLAT BOOK 57, AT PAGES 180 AND 181, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

TOGETHER WITH:

ALL OF TRACT "E", AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 1, AS RECORDED IN PLAT BOOK 57, AT PAGES 182 AND 183, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

TOGETHER WITH:

ALL OF TRACT "B", AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 2, AS RECORDED IN PLAT BOOK 57, AT PAGES 184 AND 185, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

TOGETHER WITH:

ALL OF TRACT "B", AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 6, AS RECORDED IN PLAT BOOK 57, AT PAGE 191, 192 AND 193, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

AND THE FOLLOWING FOR QUANTUM LAKES DRIVE:

ALL OF TRACT "E", AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 6, AS RECORDED IN PLAT BOOK 57, AT PAGES 191, 192 AND 193, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

AND THE FOLLOWING FOR PARK RIDGE BOULEVARD:

ALL OF TRACT "F", AS SHOWN ON THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 4, AS RECORDED IN PLAT BOOK 57, AT PAGES 186, 187 AND 188 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

AND THE FOLLOWING FOR ALENA DRIVE AND BETA DRIVE:

ALL OF TRACT "A", TOGETHER WITH ALL OF TRACT "B", AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 10, AS RECORDED IN PLAT BOOK 60, AT PAGES 34, 35 AND 36 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

✓ AND THE FOLLOWING FOR HIGH RIDGE ROAD:

ALL OF TRACT "C", AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 6, AS RECORDED IN PLAT BOOK 57, AT PAGES 191, 192 AND 193 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

TOGETHER WITH:

ALL OF TRACT "C", AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 5, AS RECORDED IN PLAT BOOK 57, AT PAGES 189 AND 190 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

TOGETHER WITH:

ALL OF TRACT "I" AND "G", AS SHOWN ON THE PLAT QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 4, AS RECORDED IN PLAT BOOK 57, AT PAGES 186, 187 AND 188 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

TOGETHER WITH THE FOLLOWING TWO DESCRIBED PARCELS:

1) A PARCEL OF LAND LYING IN SECTION 21, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

THE WEST 40.00 FEET OF THE NORTHWEST ONE-QUARTER (N.W. 1/4) OF SAID SECTION 21, BOUNDED AS FOLLOWS:

ON THE NORTH: BY A LINE 421.37 FEET (AS MEASURED AT RIGHT ANGLES TO) AND PARALLEL WITH THE EXISTING NORTH RIGHT-OF-WAY LINE OF THE BOYNTON CANAL, C-16, AS SAID RIGHT-OF-WAY LINE IS DESCRIBED IN DEED RECORDED IN OFFICIAL RECORDS BOOK 1064, PAGE 45 OF THE PUBLIC RECORDS OF SAID COUNTY;

ON THE SOUTH: BY A LINE 367.49 FEET NORTH OF (AS MEASURED AT RIGHT ANGLES TO) AND PARALLEL WITH THE NORTH RIGHT-OF-WAY OF SAID BOYNTON CANAL, C-16;

ON THE EAST: BY A LINE 40.00 FEET EAST OF (AS MEASURED AT RIGHT ANGLES TO) AND PARALLEL WITH THE WEST LINE OF THE NORTHWEST ONE-QUARTER (N.W. 1/4) OF SAID SECTION 21.

IT IS INTENDED THAT THE NORTH LINE, THE EAST LINE AND THE SOUTH LINE OF THIS PARCEL BE A COMMON LINE RESPECTIVELY TO:

THE WESTERLY EXTENSION OF THE NORTH LINE, THE WEST LINE, AND THE WESTERLY EXTENSION OF THE SOUTH LINE OF THAT CERTAIN PARCEL CONVEYED TO GEORGE J. GOULD AND HARRIET GOULD AND DESCRIBED AS PARCEL "D" IN DEED RECORDED IN OFFICIAL RECORD BOOK 5139, PAGE 0153.

2) A PARCEL OF LAND LYING IN SECTION 21, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

THE WEST 40.00 FEET OF THE NORTHWEST ONE-QUARTER (N.W. 1/4) OF SAID SECTION 21, LYING NORTH OF THE NORTH RIGHT-OF-WAY LINE OF THE BOYNTON CANAL (A PERPETUAL EASEMENT) ACQUIRED BY THE CENTRAL AND SOUTHERN FLOOD CONTROL DISTRICT AS RECORDED IN OFFICIAL RECORDS BOOK 1064, PAGE 45 OF THE PUBLIC RECORDS OF SAID COUNTY, AND SOUTH OF A LINE 167.49 FEET NORTH OF (AS MEASURED AT RIGHT ANGLES) TO THE SAID NORTH RIGHT-OF-WAY LINE, SAID LINE ALSO BEING THE NORTH LINE OF THAT CERTAIN PARCEL CONVEYED TO CURT G. JOA-INC., AS DESCRIBED IN A DEED RECORDED IN OFFICIAL RECORDS BOOK 1711, PAGE 371 OF THE PUBLIC RECORDS OF SAID COUNTY.

AND THE FOLLOWING FOR QUANTUM LAKE:

ALL OF TRACT "A", AS SHOWN ON THE PLAT QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 9, AS RECORDED IN PLAT BOOK 60, AT PAGES 32 AND 33 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

1. QUANTUM BOULEVARD IS SUBJECT TO ADDITIONAL RIGHT-OF-WAY DEDICATION FOR CONGRESS AVENUE, A PORTION OF TRACT "A", AS SHOWN ON SAID PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 1-A.

2. PARK RIDGE BOULEVARD IS SUBJECT TO ADDITIONAL RIGHT-OF-WAY DEDICATION FOR N.W. 22ND AVENUE, A PORTION OF TRACT "U", AS SHOWN ON SAID PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 4.

ALL OF THE ABOVE DESCRIBED LANDS ARE SITUATED IN THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA.

DESCRIPTION: TWO SAND PINE PRESERVES

ALL OF LOT 93, AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 3, AS RECORDED IN PLAT BOOK 60, AT PAGES 29, 30, AND 31 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

TOGETHER WITH:

ALL OF LOT 71, AS SHOWN ON THE PLAT, QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 9, AS RECORDED IN PLAT BOOK 60, AT PAGES 32 AND 33 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

THE ABOVE DESCRIBED LANDS ARE SITUATED IN THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA.

MOCK • ROOS
ENGINEERS • SURVEYORS • PLANNERS

January 20, 1999

RECEIVED
JAN 2 2 1999
REGULATION DEPT. 4030

Ms. Heidi Schloss, Specialist Engineering Associate
South Florida Water Management District
Regulation Department
Environmental Resource Compliance Division
3301 Gun Club Road
West Palm Beach, FL 33416

Subject: Permit Transfer from Construction to Operation Phase
Quantum Park (a/k/a/ Boynton Park of Commerce)
Permit No. 50-01503-S
Palm Beach County, S16,17,20,21/T45S/R43E
(Our Reference No. 98122.00)

Dear Heidi:

As per our meeting on January 19, 1999, enclosed is a copy of the Ordinance establishing Quantum Community Development District (QCDD) as a legal entity to deliver development and facilities services to the Quantum Corporate Park. You stated that this is the last document required in order for the SFWMD to transfer the permit from the Construction Phase to the Operation Phase of the Master Surface Water Management System.

As always, should you require additional information or if you have any questions, please contact me at extension 226 at your convenience.

Very truly yours,

MOCK, ROOS & ASSOCIATES, INC.

Juan A. Chan

Juan A. Chan, P.E.
Senior Project Engineer

JAC:alg

Enclosure

Copies: Tom McGillicuddy, QCDD Chairman
Eugene A. Gerlica, P.E.

Letters:qcddgnes:98122.00:l011jclg.doc

MOCK • ROOS
ENGINEERS • SURVEYORS • PLANNERS

December 29, 1998

RECEIVED
DEC 3 1 1998
REGULATION DEPT. 4030

Ms. Heidi Schloss, Specialist Engineering Associate
South Florida Water Management District
Regulation Department
Environmental Resource Compliance Division
3301 Gun Club Road
West Palm Beach, FL 33416

Subject: Permit Transfer from Construction to Operation Phase
Quantum Park (a/k/a/ Boynton Park of Commerce)
Permit No. 50-01503-S
Palm Beach County, S16,17,20,21/T45S/R43E
(Our Reference No. 98122.00)

Dear Heidi:

We are continuing our efforts as the District Engineer for Quantum Community Development District (QCDD) to transfer the above referenced permit from the construction phase to the operation phase as required by SFWMD rules. As you may recall, the master surface water management system for Quantum Park was accepted as complete by SFWMD on February 7, 1997 (copy of acceptance letter is attached). As a result of the completion certification, the previous permittee of record, Quantum Associates, was requested to transfer the permit from the construction phase to the operation phase. In their attempt to do so, it was discovered that two outstanding applications (No. 03027-C, issued 7/9/87 and No. 910214-8, issued 3/26/91) pertaining to the master SWM system were not certified. In your letter dated 7/22/98 to Mr. Willard, the attorney representing Quantum Associates, you indicated that in order to complete the transfer from the construction to the operation phase two actions were necessary. One, to request a modification of the permit to officially change the entity responsible for the operation and maintenance of the master SWM system from the property owners association to Quantum Community Development District. Second, to transfer and certify the two outstanding applications.

We have requested and received a permit modification (copy is attached) to change the responsible entity to the QCDD. We also researched the two referenced outstanding applications and found the following. Application No. 03027-C, issued 3/26/91, was to lower the finished floor elevation within Basin 3 from 14.5' to 14.0' NGVD. Application No. 910214-8, issued 3/26/91, was to deepen the lakes for water use purposes. It is our understanding that neither application required certification as no construction with respect to the functioning of master SWM system was involved.

Mock, Roos & Associates, Inc.
5720 Corporate Way, West Palm Beach, Florida 33407-2066, (561) 683-3113, fax 478-7248

SFWMD Staff has already accepted the master SWM system as being constructed in conformance with the permit, including the lakes, thus no further certifications should be necessary. In addition, the two outstanding applications have in essence already been assigned/transferred to the QCDD by way of the acquisition agreement between the QCDD and the seller (Quantum Associates, Inc. and Quantum Park Property Owners Association). A copy of the agreement is attached for your review.

We sincerely hope this information is sufficient to allow SFWMD Staff to finish processing the permit transfer from the construction phase to the operation phase as requested. Should you have any questions or require additional information regarding the above, please feel free to contact me at extension 226.

Very truly yours,

MOCK, ROOS & ASSOCIATES, INC.

Juan A. Chan

Juan A. Chan, P.E.
Senior Project Engineer

JAC:jch

Enclosure

Copies: Tom McGillicuddy, QCDD Chairman
Robert Brown, Director, Environmental Resource Compliance Division, SFWMD
Hamid Azizi, Environmental Resource Compliance Division, SFWMD
Eugene A. Gerlica, P.E.

CALLED 1-12-99 - LEFT MESSAGE - DB
NEED COPY OF ORDINANCES

South Florida Water Management District
3301 Gun Club Road, West Palm Beach, Florida 33406 • (561) 686-8800 • FL WATS 1-800-432-2045
TDD (561) 697-2574

CON 24-06

July 22, 1998

Mr. James G. Willard, Esquire
Shutts and Bowen LLP
Attorneys and Counselors at Law
20 North Orange Avenue, Suite 1000
Orlando, Florida 32801

Dear Mr. Willard:

Subject: **Construction Completion / Construction Certification,**
Permit Conversion to Operation Phase, Permit Transfer to Operating Entity
Surface Water Management Permit No. 50-01503-S
QUANTUM PARK AT BOYNTON BEACH, Palm Beach County

This is a recap of our telephone conversation of July 21, 1998, in which we discussed outstanding post permit compliance items to be provided by your clients, Quantum Associates.

Specifically, and of great importance is that the permit be modified to change the permit condition which identifies the entity responsible to maintain and operate the primary surface water management system. Currently the permit still states that the operating entity would be the property owners association. At some time, your clients changed the operating entity to a community development district, whereas no request was received by District staff to change the permit condition. The permit file does not contain documentation of the community development district's creation. Thus, the need for a permit modification, to correctly identify the community development district as the approved operating entity.

Enclosed is a copy of the project matrix describing the permitting history within the project. It shows two applications for permit modification, which have not been certified by the project engineer. They are: application no. 03027-C (issued 7/9/87), and application no. 910214-8 (issued 3/26/91). If they have been superseded by another application, then the engineer should state so in writing. In order to convert and transfer the permit for the backbone drainage facilities to the operating entity, all components of the system must have been addressed and all application numbers accounted for.

Lots 4 and 5 (application no. 06068-4) lots 41C and 42A (application no. 900802-13), and lot 49 (application no. 911111-1) were issued to Quantum Associates, who are therefore considered the permittee. Until these permit modifications are transferred to the actual owners, the current permittee will remain responsible.

Governing Board:
Frank Williamson, Jr., Chairman
Eugene K. Pettis, Vice Chairman
Mitchell W. Berger
Vera M. Carter
William E. Graham
William Hammond
Richard A. Machek
Michael D. Minton
Miriam Singer
Samuel E. Poole III, Executive Director
Michael Slayton, Deputy Executive Director

Upon the approved permit modification and receipt and acceptance of the outstanding engineer's certifications, staff will resume processing the permit conversion / transfer request. I have enclosed another form to be submitted for the remainder of the applications issued for the backbone system. Property transfer forms are also enclosed for the three other applications that Quantum Associates no longer owns.

Please contact me at (561) 682-6957, in the West Palm Beach Service Center, should you have questions or need assistance.

Sincerely,

Heidi M. Schloss, Specialist Engineering Associate
Environmental Resource Compliance Division
Regulation Department
South Florida Water Management District

HS/c
(Enclosures)

c: Quantum Associates
Ms. Rhonda K. Archer, Quantum Community Development District
Ms. Angela D. Shaw, Esquire, Shutts and Bowen LLP
Palm Beach County Engineer

Permit No:	50-01503-S									
Project:	QUANTUM PARK OF COMMERCE, f/k/a Boynton Beach Park of Commerce									
Op Entity:	Quantum Park Community Development District									
Appl No or	Permit				Plat	Plat	Docs	Eng. Cert	Transfer	
Appl (date)	Issue Date	Permittee Name	Project/Parcel Name	Lots	PB-PG	No	ORB-PG	Accepted	Date	Comments
08296-D	12/11/86	Boynton Park of Comm, In	QP master					2/7/97		lakes & roads
03027-C	7/9/87	Boynton Park of Comm, In	QP master							rev minimum floor elev
[illegible]	7/9/87	Publix Supermarkets, [illegible]	[illegible]	[illegible]				[illegible]	NO TX	[illegible]
11207-F	3/10/88	Boynton Park of Comm, In	QP (master?)					2/7/97		
06068-4	8/19/88	Quantum Assoc.	QP	4, 5					owner?	
890130-2	5/15/89	Safety Kleen Corp.	QP Safety Kleen Service C[illegible]	[illegible]				[illegible]	NO TX	[illegible]
900511-18	5/23/90	Systems Control Inc.	Fla Motor Vehicle [illegible]	[illegible]				[illegible]	NO TX	[illegible]
90[illegible]92-13	8/21/90	Quantum Assoc.	QP	41C,42A					owner?	
90[illegible]-15	9/21/90	FP & L [illegible]	Quantum Sub[illegible]	[illegible]				[illegible]	NO TX	[illegible]
901213-2	1/9/91	Acquisition & Investment Inc	QP Allstate [illegible]	[illegible]				[illegible]	NO TX	[illegible]
910213-2	2/28/91	Carl G. [illegible]	QP Assembly [illegible]	[illegible]				[illegible]	NO TX	[illegible]
910214-8	3/26/91	Quantum Assoc.	QP Deepen Lakes (master)							master system
911111-1	11/18/91	Quantum Assoc.	QP	49					owner?	
941202-3	1/12/95	Catalfumo Mortg & Invest	QP [illegible]	12,13,14				5/18/95	NO TX	[illegible]
941205-3	4/12/95	School Board of PB Cty	PB High School [illegible]	[illegible]				[illegible]	NO TX	[illegible]
950621-20	9/25/95	Tri-County Commuter Rail Auth	QP Boynton Bch Tri-Rail S[illegible]	[illegible]				[illegible]	NO TX	[illegible]
950213-6	3/6/96	PJM & Assoc/Catalfumo	QP Park[illegible]	[illegible]				[illegible]	NO TX	[illegible]
960315-12	10/22/96	First Eagle Devel Inc	QP Flowers Baking Co	[illegible]				[illegible]	NO TX	[illegible]
961112-7	[illegible]	Circuit City Stores, Inc	QP Carmax	[illegible]				[illegible]	NO TX	[illegible]
970409-7	7/14/97	Boynton Hospitality Inc	QP Hampton Inn of B.B.	[illegible]				[illegible]	NO TX	[illegible]
970617-18	[illegible]	Gates Consulting & Devel	QP Sun [illegible]	[illegible]				[illegible]	NO TX	[illegible]
970912-5	10/10/97	Boynton Hospitality Inc	QP Hampton Inn of B.B.	[illegible]				[illegible]	NO TX	[illegible]

FAX TRANSMISSION

SHUTTS & BOWEN LLP
20 NORTH ORANGE AVENUE
SUITE 1000
ORLANDO, FLORIDA 32801-4626
407-423-3200 (Main)
407-425-8316 (Fax)

To:	Hamid Azizi	**Company:**	South Florida Water Management District
Fax #:	561-682-6896	**Phone:**	561-686-8800 x 6596
Date:	July 7, 1998	**Pages:**	1, including cover sheet
From:	Angela Shaw	**User ID:**	4019
Cl/Ma #	10711-0016		
Subject:	Quantum Park - SWM Permit No. 50-01503-S		

COMMENTS: You should have received a letter from Jim Willard, of my office, dated June 22, 1998 regarding the transfer of the above referenced permit from construction to operation phase, as well as the transfer of the permit from Quantum Associates to Quantum Community Development District. Please call me as soon as possible to discuss the status of this transfer. Your prompt attention is appreciated.

cc: James G. Willard, Esq.
Arthur Feisher (via fax)

This facsimile contains privileged and confidential information intended only for the use of the addressee named above. If you are not the intended recipient of this facsimile, or the employee or agent responsible for delivering it to the intended recipient, you are hereby notified that any dissemination or copying of this facsimile is strictly prohibited. If you have received this facsimile in error, please notify us immediately by telephone and return the original facsimile to us at the above address via the U.S. Postal Service. Thank you.

NOTE: PLEASE CALL IMMEDIATELY IF ALL PAGES ARE NOT RECEIVED
MAIN NUMBER: (407) 423-3200

THE PERSON SENDING THIS FACSIMILE IS: Angela Shaw
HARD COPY TO FOLLOW BY U.S. MAIL - YES / NO

SHUTTS & BOWEN LLP

ATTORNEYS AND COUNSELLORS AT LAW
(A PARTNERSHIP INCLUDING PROFESSIONAL ASSOCIATIONS)

20 NORTH ORANGE AVENUE
SUITE 1000
ORLANDO, FLORIDA 32801
TELEPHONE (407) 423-3200
FACSIMILE (407) 425-8316

June 22, 1998

RECEIVED
JUN 24 1998
REGULATION DEPT. 4030

Hamid A. Azizi
Staff Engineer, Field Engineering Division
South Florida Water Management District
3302 Gun Club Road
West Palm Beach, FL 33406

RE: Boynton Park of Commerce a/k/a Quantum Park Phase Construction/Certification Application No. 082-96-D and 11207-F, SWM Permit No. 50-01503-S, Palm Beach County, Section 16, 17, 20, 21/Township 45 South/Range 43 East

Dear Mr. Azizi:

Our firm represents Quantum Associates, as the owner of certain lots in Quantum Park, in relation to the above-referenced Water Management Permit. I have enclosed for your reference a copy of the letter sent to you on March 13, 1998 from Rhonda K. Archer, as Assistant Manager of the Quantum Community Development District, which requests the transfer of the Environmental Resource/Surface Water Management Permit (the "Master Permit") from construction phase to operation phase as well as the transfer of the Master Permit from Quantum Associates to the Quantum Community Development District (the "CDD").

Evidently, Warren Craven, the engineer for the Quantum CDD, was told by the South Florida Water Management District that the transfer that has been requested will not be granted until three other permits were finalized. The three permits that the District referenced relates to the following lots and owners within Quantum Park:

AMSTERDAM OFFICE
EUROPA BOULEVARD 88
1083 AD AMSTERDAM,
THE NETHERLANDS
TELEPHONE 011-3120-661-0969
FACSIMILE 011-3120-642-1478

LONDON OFFICE
40 MOUNT STREET
LONDON W1Y 5HE ENGLAND
TELEPHONE 011-44171-493-4840
FACSIMILE 011-44171-493-4289

MIAMI OFFICE
1500 MIAMI CENTER
201 SOUTH BISCAYNE BOULEVARD
MIAMI, FLORIDA 33131
MIAMI (305) 358-6300
BROWARD (954) 467-8041
FACSIMILE (305) 381-9982

TALLAHASSEE OFFICE
215 SOUTH MONROE STREET
SUITE 500A
TALLAHASSEE, FLORIDA 32301
TELEPHONE (850) 521-0600
FACSIMILE (850) 521-0604

WEST PALM BEACH OFFICE
ONE CLEARLAKE CENTRE, SUITE 800
250 AUSTRALIAN AVENUE SOUTH
WEST PALM BEACH, FLORIDA 33401
MAILING ADDRESS P. O. BOX 3858
WEST PALM BEACH, FLORIDA 33402-3858
TELEPHONE (561) 835-8500
FACSIMILE (561) 650-8530

RECEIVED
JUN 24 1998
REGULATION DEPT. 4030

Lots	Owner
4, 5	United Way
41C, 42A	School Board of Palm Beach County
49	Canada Dry Distributors

Quantum Associates is not the owner of the above referenced lot. The transfer of the Master Permit should not be conditioned upon events that neither Quantum Associates nor the Quantum CDD has any control over. The above referenced owners purchased the subject lots several years ago and we can only speculate as to their development schedule.

Accordingly, you are urged to process the transfer of the Master Permit to the Quantum CDD, as requested in Ms. Archer's letter, at the earliest possible time.

If you have any questions, please do not hesitate to contact me.

Very truly yours,

James S. Willard

cc: Art Felsher
Rhonda K. Archer
Warren Craven
Angela D. Shaw, Esquire

QUANTUM Community Development District

March 13, 1998

RECEIVED
MAR 17 1998

South Florida Water Management District
Hamid A. Azizi
Staff Engineer
Field Engineering Division
3302 Gun Club Road
West Palm Beach, Florida 33406

Re: Boynton Park of Commerce aka Quantum Park
Phase Construction Completion/Construction Certification
Application Nos. 08296-D & 11207-F, SWM Permit No. 50-01503-S
Palm Beach County, S16, 17, 20, 21/T45S/R43E

Dear Mr. Azizi:

Enclosed please find the following for the purpose of transferring the Environmental Resource/Surface Water Management Permit from Construction Phase to Operation Phase and from Quantum Associates to the Quantum Community Development District:

1. Copy of SFWMD letter indicating satisfaction of permit conditions, dated February 27, 1997.
2. A copy of the recorded transfer of title (Assignment of Reservations), transferring the system from Quantum Associates to the Quantum Community Development District.
3. Copies of the plats.

Should you have any questions regarding the enclosed, please feel free to contact me.

Sincerely,

Rhonda K. Archer
Assistant Manager

/rka

cc: Quantum Associates, Inc.
Arthur Felsher

10300 N.W. 11th Manor • Coral Springs, Florida 33071 • Tel: (954) 753-0280 • Fax: (954) 755-6701

SHUTTS & BOWEN LLP

ATTORNEYS AND COUNSELLORS AT LAW
[A PARTNERSHIP INCLUDING PROFESSIONAL ASSOCIATIONS]

20 NORTH ORANGE AVENUE
SUITE 1000
ORLANDO, FLORIDA 32801
TELEPHONE (407) 423-3200
FACSIMILE (407) 425-8316

MAR 13 1998

March 12, 1998

VIA FEDERAL EXPRESS

Rhonda K. Archer
Quantum Community Development District
10300 Northwest 11th Manor
Coral Springs, Florida 33071

RE: Transfer of South Florida Water Management District Permit

Dear Rhonda:

Pursuant to our conversation on Wednesday, March 11, 1998, enclosed you will find copies of the plat for Quantum Corporate Park which you requested to enclose with the package that you will be sending to the South Florida Water Management District.

Upon submission of the same, please provide me with a copy of the transfer application as well as the exhibits (with the exception of the exhibit that is enclosed).

Should you have any further questions or concerns, please do not hesitate to contact me.

Very truly yours,

SHUTTS & BOWEN LLP

Suzanne M. Arnaducci

SMA/cej
Enclosures
cc: Art Feisher
James G. Willard, Esquire

ORL95 76542.1 - CEJ

AMSTERDAM OFFICE
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1083 AD AMSTERDAM,
THE NETHERLANDS
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FACSIMILE 011-3120-642-1478

LONDON OFFICE
48 MOUNT STREET
LONDON W1Y 5RE ENGLAND
TELEPHONE 011-44171-493 4840
FACSIMILE 011-44171-493-4299

MIAMI OFFICE
1800 MIAMI CENTER
201 SOUTH BISCAYNE BOULEVARD
MIAMI, FLORIDA 33131
MIAMI (305) 358 6300
BROWARD (954) 467-8641
FACSIMILE (305) 361-9982

WEST PALM BEACH OFFICE
ONE CLEARLAKE CENTRE, SUITE 800
250 AUSTRALIAN AVENUE SOUTH
WEST PALM BEACH, FLORIDA 33401
MAILING ADDRESS P. O. BOX 3658
WEST PALM BEACH, FLORIDA 33402-3658
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FACSIMILE (561) 650-8530

SHUTTS & BOWEN

ATTORNEYS AND COUNSELLORS AT LAW
(A PARTNERSHIP INCLUDING PROFESSIONAL ASSOCIATIONS)

20 NORTH ORANGE AVENUE
SUITE 1000
ORLANDO, FLORIDA 32801
TELEPHONE (407) 425-7500
FACSIMILE (407) 425-8316

RECEIVED
MAR 16 1998
REGULATION DEPT. 4030

February 20, 1997

Rhonda Archer
Quantum Community Development District
10300 Northwest 11th Manor
Coral Springs, Florida 33071

RE: Transfer of Quantum South Florida Water Management District Permit to Quantum Community Development District ("CDD")

Dear Rhonda:

Enclosed you will find the Request for Conversion of Environmental Resource/Surface Water Management Permit from Construction Phase to Operation Phase which contemplates changing the South Florida Water Management District Permit from Quantum Associates to the CDD. Please have the appropriate person on behalf of the CDD execute this transfer application where indicated and submit it to the South Florida Water Management District as soon as possible.

I have also enclosed in this package the enclosures required to be submitted with the transfer application which include (1) documentary evidence of satisfaction of permit conditions (FYI, this is the "substantial completion letter" Rossi and Malavasi sent to us written by SFWMD that we faxed to Jim Groh with a letter that we were ready to close); (2) copy of recorded transfer of title; and (3) copy of plats. This entire package must be submitted to the South Florida Water Management District.

Should you have any questions or concerns regarding the same, please do not hesitate to contact me.

Very truly yours,

SHUTTS & BOWEN LLP

Suzanne M. Amaducci

SMA/cej
Enclosures
cc: Arthur Felsher
James G. Willard, Esq.
ORL05 37023.1 - CEJ

AMSTERDAM OFFICE
EUROPA BOULEVARD 86
1083 AD AMSTERDAM,
THE NETHERLANDS
TELEPHONE 011-3120-661-0909
FACSIMILE 011-3120-642-1478

KEY LARGO OFFICE
OCEAN REEF CLUB
31 OCEAN REEF DRIVE
SUITE A200,
OCEAN REEF PLAZA
KEY LARGO, FLORIDA 33037
TELEPHONE (305) 367-2661

LONDON OFFICE
49 MOUNT STREET
LONDON W1Y 5RE ENGLAND
TELEPHONE 011-44171-493-4840
FACSIMILE 011-44171-493-4299

MIAMI OFFICE
1500 MIAMI CENTER
201 SOUTH BISCAYNE BOULEVARD
MIAMI, FLORIDA 33131
MIAMI (305) 358-6300
BROWARD (954) 467-8841
FACSIMILE (305) 381-9982

WEST PALM BEACH OFFICE
ONE CLEARLAKE CENTRE, SUITE 900
250 AUSTRALIAN AVENUE SOUTH
WEST PALM BEACH, FLORIDA 33401
MAILING ADDRESS P. O. BOX 3955
WEST PALM BEACH, FLORIDA 33402-3955
TELEPHONE (561) 835-8500
FACSIMILE (561) 650-8530

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

CONVERSION FILE

MAPS

PERMIT NUMBER:

50-01503-S

ISSUED DATE:

July 29, 2003

PLAT OF P.C.D. CENTER

LYING IN

SECTION 16, TOWNSHIP 45 SOUTH, RANGE 43 EAST

PALM BEACH COUNTY, STATE OF FLORIDA.

JUNE , 1988 IN 2 SHEETS, SHEET N° 1

106

STATE OF FLORIDA
COUNTY OF PALM BEACH - ss

This Plat was filed for record at 3:40 P.M. this 20 day of August A.D. 1988 and duly recorded in Plat Book No. 106 on pages 106 thru 107

JOHN B. DUNKLE, Clerk Circuit Court
By: Barbara A. Hall D.C.

DESCRIPTION:

A PARCEL OF LAND LYING IN THE SOUTHWEST ONE-QUARTER (SW¼) OF SECTION 16, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCING AT THE WEST ONE-QUARTER (W¼) CORNER OF SAID SECTION 16; THENCE, SOUTH 88° 28' 32" EAST ALONG THE NORTH LINE OF THE SOUTHWEST ONE-QUARTER (SW¼) OF SAID SECTION 16 A DISTANCE OF 706.07 FEET; THENCE, SOUTH 01° 31' 28" WEST A DISTANCE OF 120.93' FEET TO THE SOUTH RIGHT-OF-WAY LINE OF N.W. 22ND AVENUE, AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 2228 PAGE 577 OF THE PUBLIC RECORDS OF SAID COUNTY AND THE POINT OF BEGINNING; THENCE, SOUTH 88° 17' 07" EAST ALONG SAID SOUTH RIGHT-OF-WAY LINE A DISTANCE OF 607.72 FEET TO THE WEST RIGHT-OF-WAY LINE OF THE SEABOARD ALL-FLORIDA RAILWAY RIGHT-OF-WAY, AS SAID RIGHT-OF-WAY LINE IS DESCRIBED IN FINAL JUDGEMENT (TRACT ONE) OF THE CIRCUIT COURT OF THE FIFTEENTH JUDICAL CIRCUIT OF FLORIDA, PALM BEACH COUNTY, RECORDED IN MINUTES CIRCUIT COURT, NO. 14 AT PAGE 470, AND DATED APRIL 15, 1926; THENCE, SOUTH 14° 08' 00" WEST ALONG SAID WEST RIGHT-OF-WAY LINE A DISTANCE OF 1,188.51 FEET TO THE SOUTH LINE OF THE NORTHWEST ONE-QUARTER (NW¼) OF THE SOUTHWEST ONE-QUARTER (SW¼) OF SAID SECTION 16; THENCE, NORTH 88° 46' 25" WEST ALONG SAID SOUTH LINE A DISTANCE OF 472.10 FEET TO THE EAST RIGHT-OF-WAY LINE OF HIGH RIDGE ROAD AS SAID RIGHT-OF-WAY IS SHOWN ON THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.U.D. PLAT NUMBER 6; THENCE, ALONG SAID EAST RIGHT-OF-WAY LINE THROUGH THE FOLLOWING 4 NUMBERED COURSES AND DISTANCES.

1. NORTH 14° 10' 59" EAST A DISTANCE OF 343.76 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE WEST HAVING A RADIUS OF 1,600.00 FEET AND A CENTRAL ANGLE OF 14° 42' 14";
2. NORTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 410.63 FEET TO A POINT OF TANGENCY;
3. NORTH 00° 31' 17" WEST A DISTANCE OF 416.77 FEET;
4. NORTH 44° 35' 48" EAST A DISTANCE OF 36.64 FEET TO THE POINT OF BEGINNING

CONTAINING 13.9333 ACRES, MORE OR LESS.

DEDICATION:

KNOW ALL MEN BY THESE PRESENTS THAT QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, OWNER OF THE LAND SHOWN AND DESCRIBED HEREON AS P.C.D. CENTER; LYING AND BEING IN SECTION 16, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA HAS CAUSED THE SAME TO BE SURVEYED AND PLATTED AS SHOWN HEREON AND DOES HEREBY DEDICATE AS FOLLOWS:

1. THE UTILITY EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH, FLORIDA POWER & LIGHT CO., QUANTUM COMMUNICATIONS, INC., AND SOUTHERN BELL, ITS SUCCESSORS AND ASSIGNS, UNLESS OTHERWISE SPECIFICALLY INDICATED, FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES.

IN WITNESS WHEREOF, THE SAID QUANTUM ASSOCIATES, HAS CAUSED THESE PRESENTS TO BE SIGNED BY THE DULY AUTHORIZED GENERAL PARTNER OF SAID GENERAL PARTNERSHIP SIGNING BELOW THE DATE & YEAR INDICATED.

QUANTUM ASSOCIATES

EDWARD B. DEUTSCH
PARTNER, QUANTUM ASSOCIATES
A FLORIDA GENERAL PARTNERSHIP

WITNESS

WITNESS

ACKNOWLEDGEMENT

STATE OF FLORIDA
COUNTY OF Palm Beach SS:

BEFORE ME, PERSONALLY APPEARED EDWARD B. DEUTSCH, A PARTNER OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, TO ME WELL KNOWN AND KNOWN TO ME TO BE THE PERSON DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT ON BEHALF OF THE PARTNERSHIP, AND HE ACKNOWLEDGED BEFORE ME THAT HE EXECUTED SAID INSTRUMENT FOR THE PURPOSE EXPRESSED THEREIN.

WITNESS MY HAND AND OFFICIAL SEAL THIS 9th DAY OF June, 1988.

NOTARY PUBLIC

MY COMMISSION EXPIRES:
Feb. 26, 1991

TITLE CERTIFICATION

STATE OF FLORIDA
SS:
COUNTY OF DADE

WE, SHEA AND GOULD, DULY LICENSED ATTORNEYS IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE TO THE HEREON DESCRIBED PROPERTY; THAT AS OF October 6, 1987, AT 8:00 A.M. APPARENT RECORD TITLE TO THE PROPERTY IS VESTED IN QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; THAT THE REAL ESTATE TAXES FOR THE YEAR 1986 AND PRIOR YEARS HAVE BEEN PAID; THAT THE PROPERTY IS FREE OF ENCUMBRANCES AND THERE ARE NO OTHER MORTGAGE ENCUMBRANCES OF RECORD.

DATE: October 21, 1987

SHEA AND GOULD
BY:

MORTGAGEE'S CONSENT

STATE OF NEW YORK
SS:
COUNTY OF NEW YORK

THE UNDERSIGNED HEREBY CERTIFY THAT THEY ARE THE HOLDERS OF A MORTGAGE DATED AS OF OCTOBER 29, 1985, AND RECORDED IN OFFICIAL RECORD BOOK 4695, AT PAGE 58, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, UPON THE HEREON DESCRIBED PROPERTY AND DO HEREBY JOIN IN THE CONSENT TO THE DEDICATIONS OF THE LANDS DESCRIBED IN THE DEDICATION HERETO, BY THE OWNER THEREOF.

IN WITNESS WHEREOF, THE SAID CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ITS Vice President, AND ATTESTED BY ITS Asst. Secretary AND ITS CORPORATE SEAL TO BE AFFIXED HEREON BY AND WITH THE AUTHORITY OF ITS BOARD OF DIRECTORS, THIS 19th DAY OF May, A.D., 1987.

THE CHASE MANHATTAN BANK, (N.A.)
ONE CHASE MANHATTAN PLAZA
NEW YORK, NEW YORK 10081

ATTEST: William A. Ramos
William A. Ramos

BY: William F. Carmody
William F. Carmody

ACKNOWLEDGEMENT

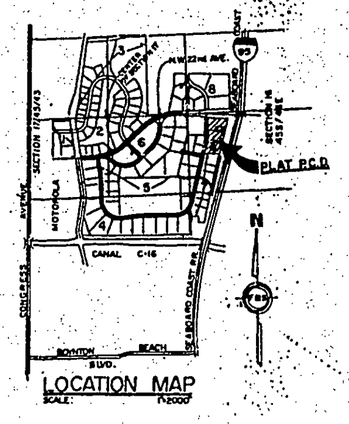
STATE OF NEW YORK
SS:
COUNTY OF NEW YORK

BEFORE ME PERSONALLY APPEARED WILLIAM F. CARMODY TO ME WELL KNOWN, AND KNOWN TO ME TO BE THE INDIVIDUAL DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT AS VICE-PRESIDENT OF THE ABOVE NAMED CHASE MANHATTAN BANK, (N.A.), A CORPORATION, AND HE ACKNOWLEDGED TO AND BEFORE ME THAT HE EXECUTED SUCH INSTRUMENT AS VICE-PRESIDENT OF SAID CORPORATION, AND THAT THE SEAL AFFIXED TO THE FOREGOING INSTRUMENT IS THE CORPORATE SEAL OF SAID CORPORATION AND THAT IT WAS AFFIXED TO SAID INSTRUMENT BY DUE AND REGULAR CORPORATE AUTHORITY AND THAT SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION, SAID CORPORATION NOW KNOWN AS THE CHASE MANHATTAN BANK (N.A.),

WITNESS MY HAND AND OFFICIAL SEAL THIS 19TH DAY OF MAY A.D., 1987.

NOTARY PUBLIC

MY COMMISSION EXPIRES: 5/19/88



LOCATION MAP
SCALE: N.T.S.

CITY APPROVAL

APPROVED July 19 A.D., 1988

BY: Cyrill Hunter Jr. MAYOR

BY: Betty J. Sweeni CITY CLERK

BY: Thomas A. Clark CITY ENGINEER

SURVEYOR'S NOTES:

1. PERMANENT REFERENCE MONUMENTS ARE DESIGNATED THUS: —●— (P.R.M.)
2. PERMANENT CONTROL POINTS ARE DESIGNATED (P.C.P.)
3. MINIMUM BUILDING SETBACK LINES SHALL BE AS REQUIRED BY THE P.C.D. ZONNING REGULATIONS OF THE CITY OF BOYNTON BEACH AND THE COVENANTS.
4. MINIMUM BUILDING SETBACK LINES FROM EASEMENTS SHOWN HEREON SHALL BE NO LESS THAN 15 FEET OR MORE RESTRICTIVE AS REQUIRED BY THE CITY OF BOYNTON BEACH.
5. THERE SHALL BE NO BUILDINGS PLACED ON UTILITY EASEMENTS.
6. IN INSTANCES WHERE DRAINAGE AND UTILITY EASEMENTS INTERSECT, THE AREAS OF INTERSECTION ARE DRAINAGE AND UTILITY EASEMENTS AND THE USE, CONSTRUCTION AND MAINTENANCE OF EACH EASEMENT SHALL NOT INTERFERE WITH THE USE, CONSTRUCTION AND MAINTENANCE OF THE OTHER.
7. BEARING DATUM: THE WEST LINE OF THE SOUTHWEST ONE-QUARTER (SW¼) OF SECTION 16, TOWNSHIP 45 SOUTH, RANGE 43 EAST IS ASSUMED TO BEAR NORTH 00° 38' 00" WEST AND ALL BEARINGS SHOWN HEREON ARE RELATIVE THERETO.

SURVEYOR'S CERTIFICATION

STATE OF FLORIDA
SS:
COUNTY OF PALM BEACH

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY, MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THE (P.R.M.'S) PERMANENT REFERENCE MONUMENTS HAVE BEEN SET, AND THAT THE (P.C.P.'S) PERMANENT CONTROL POINTS WILL BE SET UNDER THE GUARANTEES POSTED WITH THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA, FOR THE REQUIRED IMPROVEMENTS; AND FURTHER THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AMENDED.

DATE: April 28, 87

BY:

RAFAEL SACARIAS, PROFESSIONAL LAND SURVEYOR
REGISTRATION No. 2343
STATE OF FLORIDA

NOTE

THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAT THAT MAY BE FOUND IN THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

THIS INSTRUMENT PREPARED BY JORGE O. PERDOMO IN THE OFFICES OF F.R.S. AND ASSOCIATES, 1860 FOREST HILL BOULEVARD, SUITE 107, WEST PALM BEACH, FLORIDA 33406 TELEPHONE: 967-5696

PB 60 PG 106

Sheet 1 of 2 sheets

F.R.S. & ASSOCIATES, INC.
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE: N/A	APPROVED BY:	DRAWN BY: FS/MORALES
DATE:		JOB NO. 86-9-024
PLAT OF P.C.D. CENTER		DRAWING NUMBER D-86-9-5

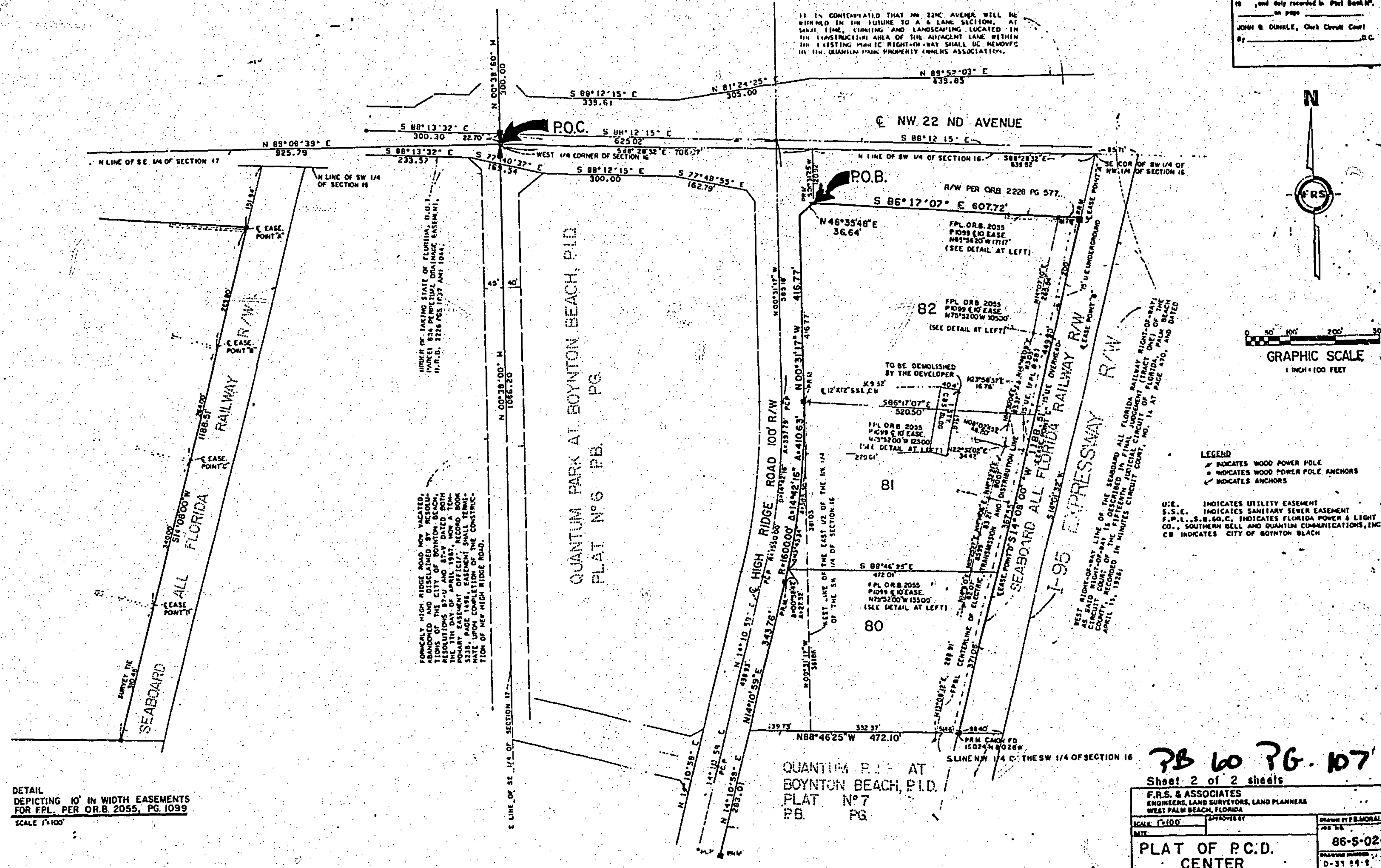
RECEIVED
MAR 16 1998
REGULATION DEPT. 4030

NO. 5 Sheet #1

PLAT OF P.C.D. CENTER

LYING IN THE SW 1/4 OF
SECTION 16, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA.
JUNE , 1988 IN 2 SHEETS, SHEET N° 2.

STATE OF FLORIDA
COUNTY OF PALM BEACH ss
This Plat was filed for record at ____ M.
this ____ day of ____
19 , and duly recorded in Plat Book N°.
____ on page ____
JOHN B. DUNKLE, Clerk Circuit Court
By ____ D.C.



DETAIL
DEPICTING 10' IN WIDTH EASEMENTS FOR FPL. PER OR.B. 2055, PG. 1099
SCALE 1"=100'

0 50' 100' 200' 300'
GRAPHIC SCALE
1 INCH = 100 FEET

LEGEND
- INDICATES WOOD POWER POLE
- INDICATES WOOD POWER POLE ANCHORS
- INDICATES ANCHORS

U.E. INDICATES UTILITY EASEMENT
S.S.E. INDICATES SANITARY SEWER EASEMENT
F.P.L., S.B.&Q.C. INDICATES FLORIDA POWER & LIGHT CO., SOUTHERN BELL AND QUANTUM COMMUNICATIONS, INC.
CB INDICATES CITY OF BOYNTON BEACH

No 5 Sheet #2

PB 60 PG. 107

Sheet 2 of 2 sheets

F.R.S. & ASSOCIATES ENGINEERS, LAND SURVEYORS, LAND PLANNERS WEST PALM BEACH, FLORIDA		
SCALE 1"=100'	APPROVED BY	DRAWN BY P.B. MORALES
DATE		JOB NO. 86-S-024
PLAT OF P.C.D. CENTER		DRAWING NUMBER D-33 89-8

No 20
Sheet
#1

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº1

LYING IN
THE SOUTHWEST 1/4 OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA.
, 198 IN 2 SHEETS, SHEET Nº1.

182

STATE OF FLORIDA
COUNTY OF PALM BEACH ss
This Plat was filed for record at 11:41 A.M this 18 day of Sept 1987, and duly recorded in Plat Book Nº 57 on page 182 - 183
JOHN B. DUNKLE, Clerk Circuit Court
By Dawn Martin D.C.

DESCRIPTION:

A PARCEL OF LAND LYING IN THE SOUTHWEST ONE-QUARTER (SW 1/4) OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE WEST ONE-QUARTER (W 1/4) CORNER OF SAID SECTION 17, THENCE, NORTH 89° 08' 39" EAST ALONG THE EAST-WEST ONE-QUARTER (E-W 1/4) SECTION LINE OF SAID SECTION 17, A DISTANCE OF 778.20 FEET; THENCE, SOUTH 01° 43' 35" WEST A DISTANCE OF 70.07 FEET TO A POINT ON THE SOUTH RIGHT-OF-WAY LINE OF LAKE WORTH DRAINAGE DISTRICT LATERAL 21 CANAL AS SAID CANAL RIGHT-OF-WAY IS DESCRIBED IN OFFICIAL RECORD BOOK 1732, PAGE 412 OF THE PUBLIC RECORDS OF SAID COUNTY AND THE POINT OF BEGINNING; THENCE NORTH 89° 08' 39" EAST, ALONG SAID SOUTH RIGHT-OF-WAY LINE A DISTANCE OF 641.03 FEET TO A POINT ON THE CENTER-LINE OF THE 175.00 FOOT EASEMENT RIGHT-OF-WAY OF THE LAKE WORTH DRAINAGE DISTRICT E-4 CANAL (AS SAID CANAL RIGHT-OF-WAY IS DESCRIBED IN OFFICIAL RECORD BOOK 4545, PAGE 1296 OF THE PUBLIC RECORDS OF SAID COUNTY), SAID POINT BEING ON AN ARC OF A CURVE (A RADIAL LINE PASSING THROUGH SAID POINT BEARS NORTH 85° 13' 08" WEST) CONCAVE TO THE EAST HAVING A RADIUS OF 750.00 FEET AND A CENTRAL ANGLE OF 11° [illegible]; THENCE, SOUTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 15[illegible].57 FEET TO A TANGENT LINE; THENCE, ALONG SAID TANGENT LINE WHICH IS ALSO THE CENTERLINE OF SAID CANAL EASEMENT RIGHT-OF-WAY SOUTH 07° 10' 49" EAST A DISTANCE OF 1040.62 FEET TO THE NORTH RIGHT-OF-WAY LINE OF NORTHWEST 22ND AVENUE AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEEDS RECORDED IN OFFICIAL RECORD BOOK 1738, PAGE 1686 AND OFFICIAL RECORD BOOK 4594, PAGE 1454 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE, SOUTH 89° 04' 47" WEST ALONG SAID NORTH RIGHT-OF-WAY LINE A DISTANCE OF 810.34 FEET TO THE EASTERLY LIMITS OF THAT CERTAIN PARCEL DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 4620, PAGE 1778 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE, THROUGH THE 9 FOLLOWING NUMBERED COURSES AND DISTANCE:

1) NORTH 01° 43' 35" EAST A DISTANCE OF 356.24 FEET;
2) SOUTH 88° 16' 25" EAST A DISTANCE OF 20.00 FEET;
3) NORTH 01° 43' 35" EAST A DISTANCE OF 98.97 FEET;
4) NORTH 88° 16' 25" WEST A DISTANCE OF 20.00 FEET;
5) NORTH 01° 43' 35" EAST A DISTANCE OF 346.16 FEET;
6) NORTH 89° 08' 39" EAST A DISTANCE OF 60.00 FEET;
7) NORTH 01° 43' 35" EAST A DISTANCE OF 80.00 FEET;
8) SOUTH 89° 08' 39" WEST A DISTANCE OF 60.00 FEET;
9) NORTH 01° 43' 35" EAST A DISTANCE OF [illegible].24 FEET.

TO THE POINT OF BEGINNING.

CONTAINING 19.4822± ACRES, MORE OR LESS.

DEDICATION:

KNOW ALL MEN BY THESE PRESENTS THAT QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, OWNER OF THE LAND SHOWN AND DESCRIBED HEREON AS QUANTUM PARK AT BOYNTON BEACH, LYING AND BEING IN SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA HAS CAUSED THE SAME TO BE SURVEYED AND PLATTED AS SHOWN HEREON AND DOES HEREBY DEDICATE AS FOLLOWS:

1. WATER MANAGEMENT TRACT "A" (LAKE) AS SHOWN HEREON IS HEREBY DEDICATED FOR LAKE AND WATER DETENTION PURPOSES TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH. TRACT "A" (LAKE) IS ALSO A DRAINAGE EASEMENT.
2. TRACT "B" (QUANTUM BOULEVARD) AS SHOWN HEREON IS HEREBY DEDICATED FOR PRIVATE ROAD PURPOSES TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH. IN ADDITION, THE PUBLIC IS HEREBY GRANTED A PERPETUAL [illegible] EASEMENT OVER AND UPON TRACT "B" FOR INGRESS AND EGRESS TO AND FROM LOT 92 (WHICH LOT 92 IS SHOWN AND DESIGNATED IN QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 3, RECORDED IN THE PUBLIC RECORDS OF PALM BEACH COUNTY); HOWEVER, THE PUBLIC SHALL HAVE NO RIGHTS TO OR CONTROL OVER, THE CONFIGURATION OF TRACT "B", THE EXACT CONFIGURATION OF WHICH (I) SHALL BE DETERMINED BY QUANTUM ASSOCIATES (OR ITS SUCCESSORS AND ASSIGNS) AND (II) MAY BE DIFFERENT THAN THE CONFIGURATION SHOWN ON THIS PLAT.
3. TRACT "B" (QUANTUM BOULEVARD) AS SHOWN HEREON IS HEREBY DEDICATED TO THE CITY OF BOYNTON BEACH, FLORIDA POWER & LIGHT, QUANTUM COMMUNICATIONS, INC., (AND ITS SUCCESSORS AND ASSIGNS) AND SOUTHERN BELL FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES ONLY, AND TO BE USED IN A MANNER SO AS NOT TO INTERFERE WITH THE USE OF THE SAID TRACT FOR PRIVATE ROAD PURPOSES.
4. THE UTILITY EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH, FLORIDA POWER & LIGHT CO., QUANTUM COMMUNICATIONS, INC., AND SOUTHERN BELL, ITS SUCCESSORS AND ASSIGNS, UNLESS OTHERWISE SPECIFICALLY INDICATED, FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES.
5. THE DRAINAGE EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY FOR CONSTRUCTION, OPERATION AND MAINTENANCE OF DRAINAGE EASEMENTS AND IMPROVEMENTS RELATED THERETO AND ARE HEREBY DEDICATED TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND ARE THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.
6. THE PERPETUAL DRAINAGE EASEMENT CANAL GRANTED TO THE LAKE WORTH DRAINAGE DISTRICT IN OFFICIAL RECORD BOOK 4545, PAGE 1296 AND PAGE 1297 IS AN INTEGRAL PART OF LOT NO. 1 AS SHOWN HEREON. THE WATER MANAGEMENT TRACT "A" IS A DRAINAGE EASEMENT AND IS ALSO AN INTEGRAL PART OF SAID LOT 1. TRACT "A" MAY INCLUDE SUBMERGED LAND.
7. THE LIFT STATION AS SHOWN HEREON IS HEREBY DEDICATED TO THE CITY OF BOYNTON BEACH.

IN WITNESS WHEREOF, THE SAID QUANTUM ASSOCIATES, HAS CAUSED THESE PRESENTS TO BE SIGNED BY THE DULY AUTHORIZED PARTNER OF SAID GENERAL PARTNERSHIP SIGNING BELOW THE DATE & YEAR INDICATED.

QUANTUM ASSOCIATES

BY: [signature] ATTEST: [signature]
EDWARD B. DEUTSCH
PARTNER, QUANTUM ASSOCIATES
A FLORIDA GENERAL PARTNERSHIP

ACKNOWLEDGEMENT

STATE OF FLORIDA ss:
COUNTY Broward

BEFORE ME, PERSONALLY APPEARED EDWARD B. DEUTSCH, A PARTNER OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, TO ME WELL KNOWN AND KNOWN TO ME TO BE THE PERSON DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT ON BEHALF OF THE PARTNERSHIP, AND HE ACKNOWLEDGED BEFORE ME THAT HE EXECUTED SAID INSTRUMENT FOR THE PURPOSE EXPRESSED THEREIN.

WITNESS MY HAND AND OFFICIAL SEAL THIS 9th DAY OF June 1987.

MY COMMISSION EXPIRES: Feb 26, 1991

[signature]
NOTARY PUBLIC

MORTGAGEE'S CONSENT

STATE OF NEW YORK
COUNTY OF NEW YORK ss:

THE UNDERSIGNED HEREBY CERTIFY THAT THEY ARE THE HOLDERS OF A MORTGAGE DATED AS OF OCTOBER 29, 1985, AND RECORDED IN OFFICIAL RECORD BOOK 4696, AT PAGE 58, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, UPON THE HEREON DESCRIBED PROPERTY AND DO HEREBY JOIN IN THE CONSENT TO THE DEDICATIONS OF THE LANDS DESCRIBED IN THE DEDICATION HERETO, BY THE OWNER THEREOF.

IN WITNESS WHEREOF, THE SAID CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ITS Vice President, AND ATTESTED BY ITS Vice President, AND ITS CORPORATE SEAL TO BE AFFIXED HEREON BY AND WITH THE AUTHORITY OF ITS BOARD OF DIRECTORS, THIS 19th DAY OF May, A.D., 1987

THE CHASE MANHATTAN BANK, (N.A.)
ONE CHASE MANHATTAN PLAZA
NEW YORK, NEW YORK 10081

ATTEST: Wm. G. Ramos BY: William F. Carmody
William A. Ramos William F. Carmody

ACKNOWLEDGEMENT

STATE OF NEW YORK
COUNTY OF NEW YORK ss:

BEFORE ME PERSONALLY APPEARED William F. Carmody TO ME WELL KNOWN, AND KNOWN TO ME TO BE THE INDIVIDUAL DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT AS Vice President OF THE ABOVE NAMED CHASE MANHATTAN BANK, (N.A.), A CORPORATION, AND HE ACKNOWLEDGED TO AND BEFORE ME THAT HE EXECUTED SUCH INSTRUMENT AS Vice President OF SAID CORPORATION, AND THAT THE SEAL AFFIXED TO THE FOREGOING INSTRUMENT IS THE CORPORATE SEAL OF SAID CORPORATION AND THAT IT WAS AFFIXED TO SAID INSTRUMENT BY DUE AND REGULAR CORPORATE AUTHORITY AND THAT SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION, SAID CORPORATION NOW KNOWN AS THE CHASE MANHATTAN BANK (N.A.).

WITNESS MY HAND AND OFFICIAL SEAL THIS 19th DAY OF May A.D., 1987.

Shirley A. DePalma
NOTARY PUBLIC

MY COMMISSION EXPIRES: 5/17/88

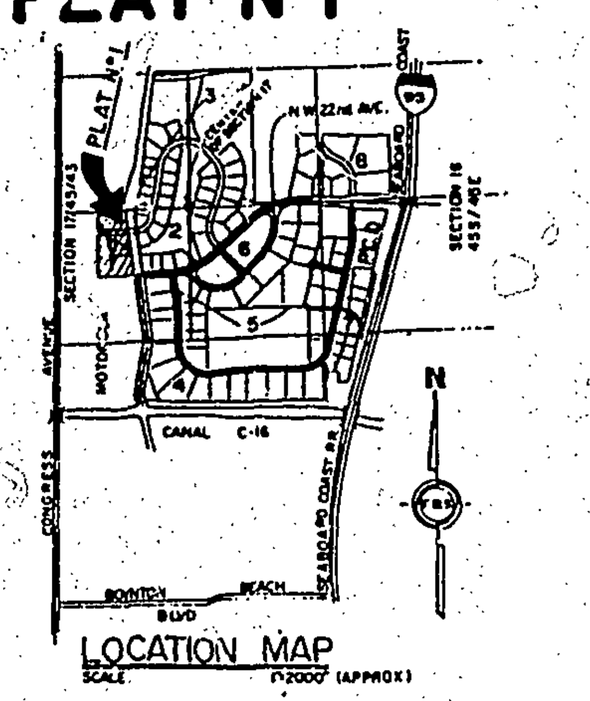
TITLE CERTIFICATION

STATE OF FLORIDA
COUNTY OF DADE ss:

WE, SHEA AND GOULD, DULY LICENSED ATTORNEYS IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE TO THE HEREON DESCRIBED PROPERTY; THAT AS OF JUNE 3, 1987, AT 8:00 A.M. APPARENT RECORD TITLE TO THE PROPERTY IS VESTED IN QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; THAT THE REAL ESTATE TAXES FOR THE YEAR 1986 AND PRIOR YEARS HAVE BEEN PAID; THAT THE PROPERTY IS ENCUMBERED BY THE MORTGAGES SHOWN HEREON; AND THAT ALL RECORDED MORTGAGES NOT SATISFIED OR RELEASED OF RECORD, ARE SHOWN AND ARE TRUE AND CORRECT, AND THERE ARE NO OTHER MORTGAGE ENCUMBRANCES OF RECORD.

DATE: JUNE 6 1987

SHEA AND GOULD
BY: [signature]



LOCATION MAP
SCALE 1"=2000' (APPROX)

CITY APPROVAL

APPROVED June 6 A.D., 1987

BY: Nick Cassandra
MAYOR

BY: Betty S. Boroni
CITY CLERK

BY: [signature]
CITY ENGINEER

SURVEYOR'S NOTES:

1. PERMANENT REFERENCE MONUMENTS ARE DESIGNATED THUSLY: (P.R.M.)
2. PERMANENT CONTROL POINTS ARE DESIGNATED THUSLY: (P.C.P.)
3. MINIMUM BUILDING SETBACK LINES SHALL BE AS REQUIRED BY THE P.I.D. ZONING REGULATIONS OF THE CITY OF BOYNTON BEACH AND THE COVENANTS.
4. MINIMUM BUILDING SETBACK LINES FROM EASEMENTS SHOWN HEREON SHALL BE NO LESS THAN 15 FEET OR MORE RESTRICTIVE AS REQUIRED BY THE CITY OF BOYNTON BEACH.
5. THERE SHALL BE NO BUILDINGS PLACED ON UTILITY EASEMENTS.
6. IN INSTANCES WHERE DRAINAGE AND UTILITY EASEMENTS INTERSECT, THE AREAS OF INTERSECTION ARE DRAINAGE AND UTILITY EASEMENTS [illegible] ION AND MAINTENANCE OF EACH EASEMENT SHALL NOT INTERFERE WITH THE USE, CONSTRUCTION AND MAINTENANCE OF THE OTHER.
7. BEARING DATUM: THE WEST LINE OF THE SOUTHWEST ONE-QUARTER (SW 1/4) OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST IS ASSUMED TO BEAR NORTH 01° 43' 35" EAST AND ALL BEARINGS SHOWN HEREON ARE RELATIVE THERETO.

SURVEYOR'S CERTIFICATION

STATE OF FLORIDA
COUNTY OF PALM BEACH ss:

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY, MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THE (P.R.M.'S) PERMANENT REFERENCE MONUMENTS HAVE BEEN SET AND THAT THE (P.C.P'S) PERMANENT CONTROL POINTS WILL BE SET UNDER THE GUARANTEES POSTED WITH THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA, FOR THE REQUIRED IMPROVEMENTS; AND FURTHER THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AMENDED.

DATE April 28/87 BY: [signature]
RAFAEL SAAVEDRA, PROFESSIONAL LAND SURVEYOR
REGISTRATION No. 2345
STATE OF FLORIDA

PB 57 PG 182

EDWARD B. DEUTSCH NOTARY PUBLIC SEAL | THE CHASE MANHATTAN BANK (N.A.) | THE CHASE MANHATTAN BANK (N.A.) NOTARY PUBLIC SEAL | CITY OF BOYNTON BEACH ENGINEER SEAL | CITY OF BOYNTON BEACH SEAL | SURVEYOR'S SEAL

THIS INSTRUMENT PREPARED BY JORGE D. PERDOMO IN THE OFFICES OF F.R.S. AND ASSOCIATES, 1960 FOREST HILL BOULEVARD, SUITE 107, WEST PALM BEACH, FLORIDA, 33406, TELEPHONE: 967-3696

F.R.S. & ASSOCIATES ENGINEERS, LAND SURVEYORS, LAND PLANNERS WEST PALM BEACH, FLORIDA		DRAWN BY P.B. MORALES
SCALE N/A	CHECKED BY	JOB Nº 86-S-001
DATE	QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT No 1 Sheet 1 of 2 sheets	DRAWING NUMBER D-14-86-S

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº1

LYING IN

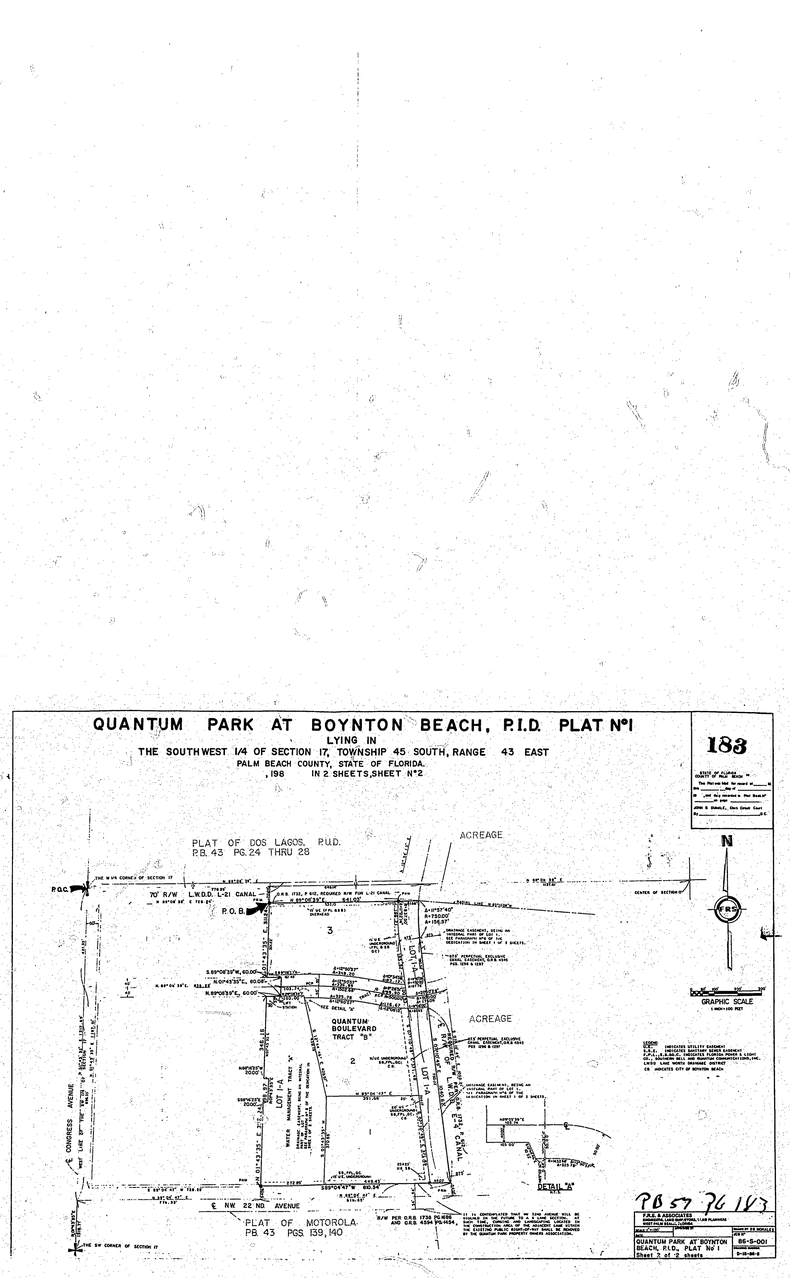
THE SOUTHWEST 1/4 OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST

PALM BEACH COUNTY, STATE OF FLORIDA.

, 198 IN 2 SHEETS, SHEET Nº2

183

STATE OF FLORIDA
COUNTY OF PALM BEACH ss
This Plat was filed for record at ____ M.
on the ____ day of ____ A.D. 198__
and duly recorded in Plat Book ____
on Page ____
JOHN B. DUNKLE, Clerk Circuit Court
By: ____ D.C.



No 20
Page #2

PB 57 76 1&3

P.B.N. & ASSOCIATES
CONSULTING LAND DEVELOPMENT/PLANNING
WEST PALM BEACH, FLORIDA

SCALE: 1"=100'	DRAWN BY:
DATE: 5-31-88	CHECKED BY:
QUANTUM PARK AT BOYNTON BEACH, FLO., PLAT No 1	Revised 8-8-88 JCP
Sheet 2 of 2 sheets	88-5-001
	5-31-88-A

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº 1-A

LYING IN
THE SOUTHWEST 1/4 OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA.
198   IN 2 SHEETS, SHEET Nº 1

180

STATE OF FLORIDA
COUNTY OF PALM BEACH ss
This Plat was filed for record at 11:48 A.M.
this 10 day of Sept.
19 89, and duly recorded in Plat Book Nº 59 on page 180-181.
JOHN B. DUNKLE, Clerk Circuit Court
By Dawn Martin D.C.

DESCRIPTION:

A PARCEL OF LAND LYING IN THE SOUTHWEST ONE-QUARTER (SW¼) OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA AND MORE PARTICULARY DESCRIBED AS FOLLOWS:

COMMENCING AT THE WEST ONE-QUARTER (W¼) CORNER OF SAID SECTION 17, THENCE, NORTH 89° 08' 39" EAST ALONG THE EAST-WEST ONE-QUARTER SECTION LINE OF SAID SECTION 17, A DISTANCE OF 80.45 FEET TO THE EAST RIGHT-OF-WAY LINE OF CONGRESS AVENUE (AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 1290, PAGE 519 OF THE PUBLIC RECORDS OF SAID COUNTY), THENCE, SOUTH 01° 43' 35" WEST ALONG SAID EAST RIGHT-OF-WAY LINE, A DISTANCE OF 70.07 FEET TO THE POINT OF BEGINNING; THENCE NORTH 89° 08' 39" EAST ALONG THE REQUIRED SOUTH RIGHT-OF-WAY LINE OF THE LAKE WORTH DRAINAGE DISTRICT CANAL L-31AS SAID REQUIRED CANAL RIGHT-OF-WAY IS RECORDED IN OFFICIAL RECORD BOOK 1732, PAGE 612 OF THE PUBLIC RECORDS OF SAID COUNTY; A DISTANCE OF 10.01 FEET TO A LINE 10.00 FEET EAST OF AND PARALLEL WITH THE EAST RIGHT-OF-WAY LINE OF SAID CONGRESS AVENUE; THENCE, SOUTH 01° 43' 35" WEST ALONG SAID PARALLEL LINE A DISTANCE OF 285.06 FEET THENCE, SOUTH 44° 33' 33" EAST A DISTANCE OF 36.14 FEET; THENCE, NORTH 89° 08' 39" EAST A DISTANCE OF 752.06 FEET TO A PORTION OF THE WESTERLY LIMITS OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH PLAT NO. 1, THENCE, ALONG SAID WESTERLY LIMITS THROUGH THE FOLLOWING 2 COURSES AND DISTANCES:

1) SOUTH 01° 43' 35" WEST A DISTANCE OF 60.06 FEET;

2) SOUTH 89° 08' 39" WEST A DISTANCE OF 60.00 FEET;

THENCE, DEPARTING FROM SAID WESTERLY LIMITS SOUTH 89° 08' 39" WEST, A DISTANCE OF 694.33 FEET, THENCE, SOUTH 46°26'07" WEST A DISTANCE OF 34.55 FEET TO A LINE 10.00 FEET EAST OF AND PARALLEL WITH THE EAST RIGHT-OF-WAY OF CONGRESS AVENUE; THENCE, SOUTH 01° 43' 35" WEST ALONG SAID PARALLEL LINE A DISTANCE OF 746.09 FEET; THENCE, SOUTH 44° 35' 49" EAST A DISTANCE OF 36.16 FEET TO A LINE 10.00 FEET NORTH OF AND PARALLEL WITH THE NORTH RIGHT-OF-WAY LINE OF N.W. 22ND AVENUE AS SAID NORTH RIGHT-OF-WAY LINE OF N.W. 22ND AVENUE IS DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 1736, PAGE 1686 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE, NORTH 89° 04' 47" EAST ALONG SAID PARALLEL LINE, A DISTANCE OF 692.09 FEET TO THE EASTERLY LIMITS OF THAT CERTAIN PARCEL DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 4820, PAGE 1778 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE, SOUTH 01° 43' 35" WEST ALONG SAID WESTERLY LIMITS A DISTANCE OF 6.01 FEET TO THE NORTH RIGHT-OF-WAY LINE OF SAID N.W. 22ND AVENUE AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEEDS RECORDED IN OFFICIAL RECORD BOOK 1736, PAGE 1686 AND OFFICIAL RECORD BOOK 4594, PAGE 1454 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE, CONTINUING SOUTH 01° 43' 35" WEST A DISTANCE OF 4.00 FEET TO THE NORTH RIGHT-OF-WAY LINE OF N.W. 22ND AVENUE AS SAID NORTH RIGHT-OF-WAY IS DESCRIBED IN SAID OFFICIAL RECORD BOOK 1736, PAGE 1686; THENCE, SOUTH 89° 04' 47" WEST ALONG SAID NORTH RIGHT-OF-WAY LINE A DISTANCE OF 718.28 FEET TO THE EAST RIGHT-OF-WAY LINE OF SAID CONGRESS AVENUE; THENCE, NORTH 01° 43' 35" EAST ALONG SAID EAST RIGHT-OF-WAY LINE A DISTANCE OF 1,197.31 FEET TO THE POINT OF BEGINNING.

CONTAINING 1.8913 ACRES, MORE OR LESS

DEDICATION

KNOW ALL MEN BY THESE PRESENTS THAT QUANTUM ASSOCIATES A FLORIDA GENERAL PARTNERSHIP, OWNER OF THE LAND SHOWN AND DESCRIBED HEREON AS QUANTUM PARK AT BOYNTON BEACH, LYING AND BEING IN SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA HAS CAUSED THE SAME TO BE SURVEYED AND PLATTED AS SHOWN HEREON AND DOES HEREBY DEDICATE AS FOLLOWS:

1. TRACT "A" FOR CONGRESS AVENUE AS SHOWN HEREON IS HEREBY DEDICATED TO THE BOARD OF COUNTY COMMISSIONERS OF PALM BEACH COUNTY FOR THE PERPETUAL USE OF THE PUBLIC FOR PROPER PUBLIC ROAD PURPOSES AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID PALM BEACH COUNTY.

2. TRACT "B" FOR N.W. 22ND AVENUE AS SHOWN HEREON IS HEREBY DEDICATED TO THE BOARD OF COUNTY COMMISSIONERS OF PALM BEACH COUNTY FOR THE PERPETUAL USE OF THE PUBLIC FOR PROPER PUBLIC ROAD PURPOSES AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID PALM BEACH COUNTY.

3. TRACT "C" (QUANTUM BOULEVARD) AS SHOWN HEREON IS HEREBY DEDICATED FOR PRIVATE ROAD PURPOSES TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH. IN ADDITION, THE PUBLIC IS HEREBY GRANTED A PERPETUAL NONEXCLUSIVE EASEMENT OVER AND UPON TRACT "C" FOR INGRESS AND EGRESS TO AND FROM LOT 92 (WHICH LOT 92 IS SHOWN AND DESIGNATED IN QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO.2, RECORDED IN THE PUBLIC RECORDS OF PALM BEACH COUNTY) HOWEVER, THE PUBLIC SHALL HAVE NO RIGHTS TO OR CONTROL OVER, THE CONFIGURATION OF TRACT "C" THE EXACT CONFIGURATION OF WHICH (I) SHALL BE DETERMINED BY QUANTUM ASSOCIATES (OR ITS SUCCESSORS AND ASSIGNS) AND (II) MAY BE DIFFERENT THAN THE CONFIGURATION SHOWN ON THIS PLAT.

IN WITNESS WHEREOF, THE SAID QUANTUM ASSOCIATES, HAS CAUSED THESE PRESENTS TO BE SIGNED BY THE DULY AUTHORIZED PARTNER OF SAID GENERAL PARTNERSHIP SIGNING BELOW THE DATE & YEAR INDICATED.

QUANTUM ASSOCIATES
BY: [signature]   ATTEST: [signature]
EDWARD B. DEUTSCH
PARTNER, QUANTUM ASSOCIATES
A FLORIDA GENERAL PARTNERSHIP

ACKNOWLEDGEMENT

STATE OF FLORIDA
COUNTY Broward SS:

BEFORE ME, PERSONALLY APPEARED EDWARD B. DEUTSCH, A PARTNER OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, TO ME WELL KNOWN AND KNOWN TO ME TO BE THE PERSON DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT ON BEHALF OF THE PARTNERSHIP, AND HE ACKNOWLEDGED BEFORE ME THAT HE EXECUTED SAID INSTRUMENT FOR THE PURPOSE EXPRESSED THEREIN.

WITNESS MY HAND AND OFFICIAL SEAL THIS 9th DAY OF June, 1987.

MY COMMISSION EXPIRES: Feb 26, 1991
[signature] NOTARY PUBLIC

MORTGAGEE'S CONSENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

THE UNDERSIGNED HEREBY CERTIFY THAT THEY ARE THE HOLDERS OF A MORTGAGE DATED AS OF OCTOBER 29, 1985, AND RECORDED IN OFFICIAL RECORD BOOK 4696, AT PAGE 58, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, UPON THE HEREIN DESCRIBED PROPERTY AND DO HEREBY JOIN IN THE CONSENT TO THE DEDICATION OF THE LANDS DESCRIBED IN THE DEDICATION HERETO, BY THE OWNER THEREOF.

IN WITNESS WHEREOF, THE SAID CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ITS Vice President AND ATTESTED BY ITS Vice President AND ITS CORPORATE SEAL TO BE AFFIXED HEREON BY AND WITH THE AUTHORITY OF ITS BOARD OF DIRECTORS, THIS 19th DAY OF May, A.D., 1987.

THE CHASE MANHATTAN BANK, (N.A.)
ONE CHASE MANHATTAN PLAZA
NEW YORK, NEW YORK 10081

ATTEST: Wm. A. Ramos — William A. Ramos   BY: [signature] — William F. Carmody

ACKNOWLEDGEMENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

BEFORE ME PERSONALLY APPEARED William F. Carmody TO ME WELL KNOWN, AND KNOWN TO ME TO BE THE INDIVIDUAL DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT AS Vice President OF THE ABOVE NAMED CHASE MANHATTAN BANK, (N.A.), A CORPORATION, AND HE ACKNOWLEDGED TO AND BEFORE ME THAT HE EXECUTED SUCH INSTRUMENT AS Vice President OF SAID CORPORATION, AND THAT THE SEAL AFFIXED TO THE FOREGOING INSTRUMENT IS THE CORPORATE SEAL OF SAID CORPORATION AND THAT IT WAS AFFIXED TO SAID INSTRUMENT BY DUE AND REGULAR CORPORATE AUTHORITY AND THAT SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION, SAID CORPORATION NOW KNOWN AS THE CHASE MANHATTAN BANK (N.A.).

WITNESS MY HAND AND OFFICIAL SEAL THIS 19th DAY OF May, A.D., 1987.

Shirley A. DePalma
NOTARY PUBLIC

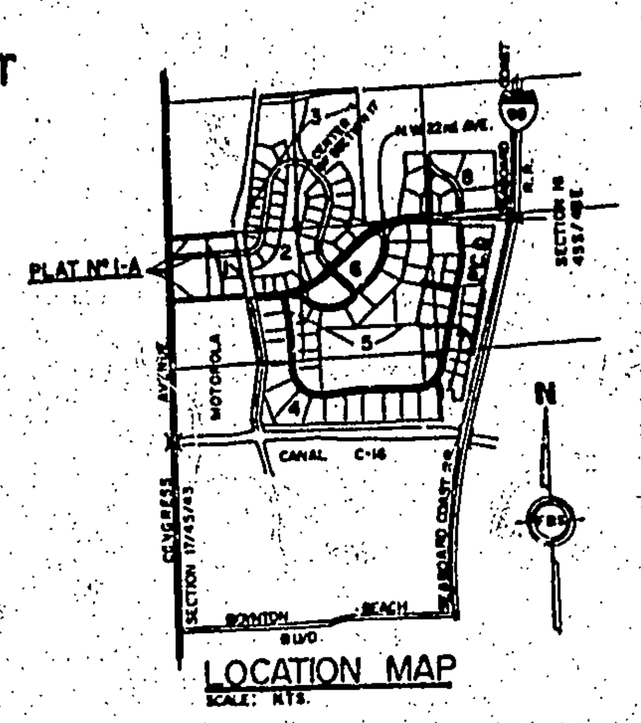
MY COMMISSION EXPIRES: 5/19/88

TITLE CERTIFICATION

STATE OF FLORIDA
COUNTY OF DADE SS:

WE, SHEA AND GOULD, DULY LICENSED ATTORNEYS IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE TO THE HEREON DESCRIBED PROPERTY; THAT AS OF JUNE 5, 1987, AT 8:00AM, APPARENT RECORD TITLE TO THE PROPERTY IS VESTED IN QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; THAT THE REAL ESTATE TAXES FOR THE YEAR 1986 AND PRIOR YEARS HAVE BEEN PAID; THAT THE PROPERTY IS ENCUMBERED BY THE MORTGAGES SHOWN HEREON; AND THAT ALL RECORDED MORTGAGES NOT SATISFIED OR RELEASED OF RECORD, ARE SHOWN AND ARE TRUE AND CORRECT, AND THERE ARE NO OTHER MORTGAGE ENCUMBRANCES OF RECORD.

DATE: JUNE 8, 1987   SHEA AND GOULD
BY: [signature]



LOCATION MAP
SCALE: NTS.

CITY APPROVAL

APPROVED June 16 A.D., 1987

BY: [signature] MAYOR

BY: Betty S. Boroni CITY CLERK

BY: [signature] CITY ENGINEER

SURVEYOR'S NOTES:

1. PERMANENT REFERENCE MONUMENTS ARE DESIGNATED THUSLY: (P.R.M.)
2. PERMANENT CONTROL POINTS ARE DESIGNATED THUSLY: (P.C.P.)
3. BEARING DATUM: THE WEST LINE OF THE SOUTHWEST ONE-QUARTER (SW¼) OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST IS ASSUMED TO BEAR NORTH 01° 43' 35" EAST AND ALL BEARINGS SHOWN HEREON ARE RELATIVE THERETO.

SURVEYOR'S CERTIFICATION

STATE OF FLORIDA
COUNTY OF PALM BEACH SS:

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY, MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THE (P.R.M.'S) PERMANENT REFERENCE MONUMENTS HAVE BEEN SET AND THAT THE (P.C.P.'S) PERMANENT CONTROL POINTS WILL BE SET UNDER THE GUARANTEES POSTED WITH THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA, FOR THE REQUIRED IMPROVEMENTS; AND FURTHER THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AMENDED.

DATE: April 28/87   BY: [signature]
RAFAEL SACASSAS, PROFESSIONAL LAND SURVEYOR
REGISTRATION No. 2345
STATE OF FLORIDA

EDWARD B. DEUTSCH NOTARY PUBLIC SEAL | THE CHASE MANHATTAN BANK (N.A.) | THE CHASE MANHATTAN BANK (N.A.) NOTARY PUBLIC SEAL | CITY OF BOYNTON BEACH ENGINEER SEAL | CITY OF BOYNTON BEACH SEAL | SURVEYOR'S SEAL

THIS INSTRUMENT PREPARED BY JORGE D. PERDOMO IN THE OFFICES OF F.R.S. AND ASSOCIATES, 1860 FOREST HILL BOULEVARD, SUITE 107, WEST PALM BEACH, FLORIDA, 33406, TELEPHONE: 967-5696

F.R.S. & ASSOCIATES ENGINEERS, LAND SURVEYORS, LAND PLANNERS WEST PALM BEACH, FLORIDA	APPROVED BY	DRAWN BY P.B. MORALES
SCALE: N.A.		JOB NO. 86-S-45
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT Nº 1-A Sheet 1 of 2 sheets		DRAWING NUMBER D-85-86-S

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°I-A

LYING IN

THE SOUTHWEST 1/4 OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST

PALM BEACH COUNTY, STATE OF FLORIDA.

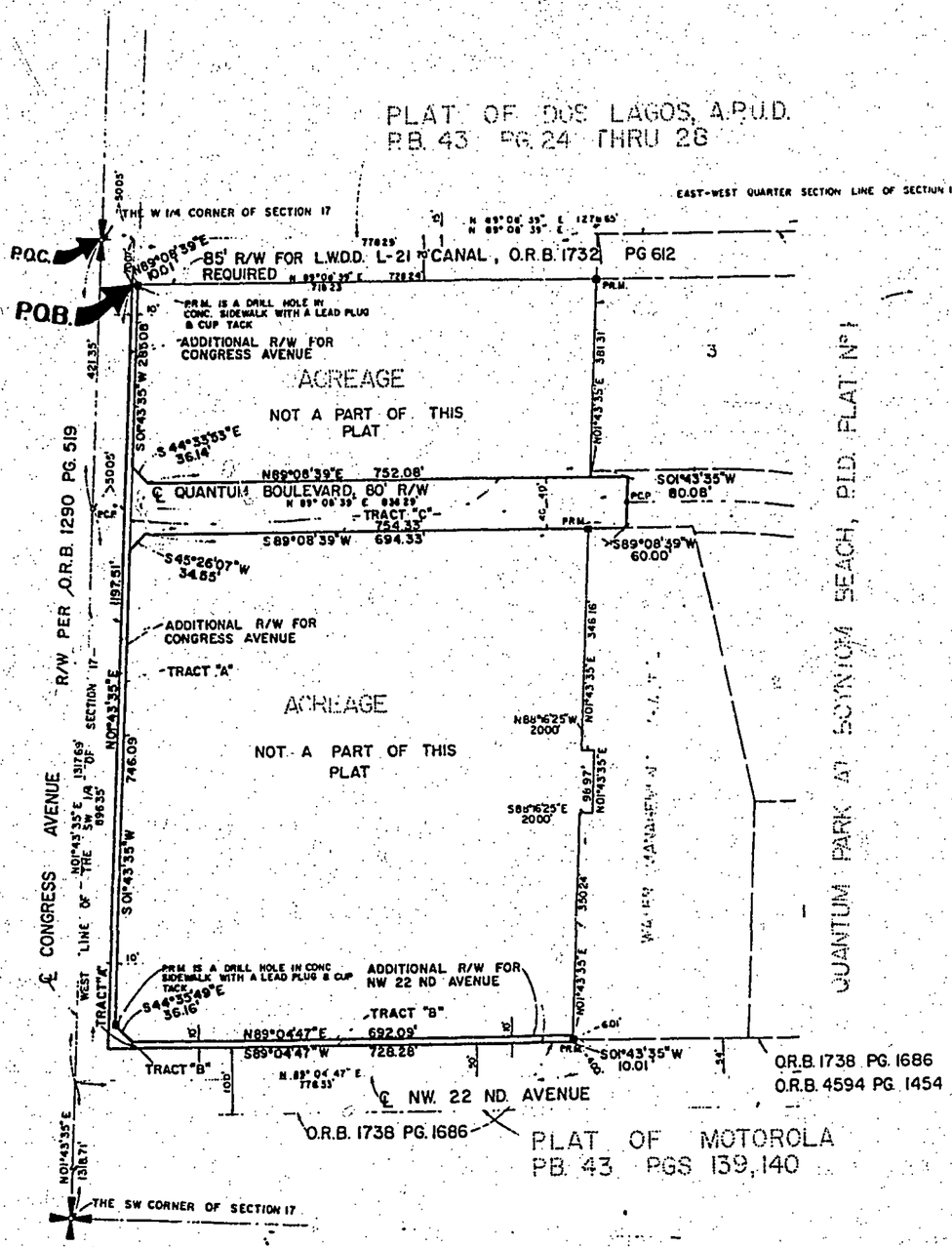
, 198 IN 2 SHEETS, SHEET N°2

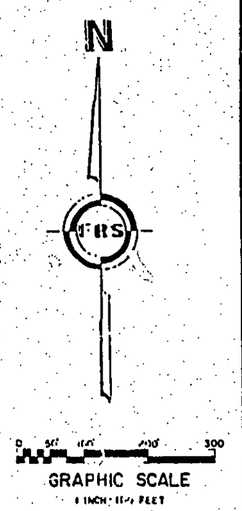
181

STATE OF FLORIDA
COUNTY OF PALM BEACH ss

The Plat was filed for record at ____ M
this ____ day of ____
19 , and duly recorded in Plat Book N°
____ on page ____.

JOHN B DUNKLE, Clerk Circuit Court
By ____ D C





F.R.S. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE 1" = 100'
DATE
APPROVED BY
DRAWN BY PB MORALES
JOB NO 86-S-45
DRAWING NUMBER D-96-86-S

QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT N° I-A
Sheet 2 of 2 sheets

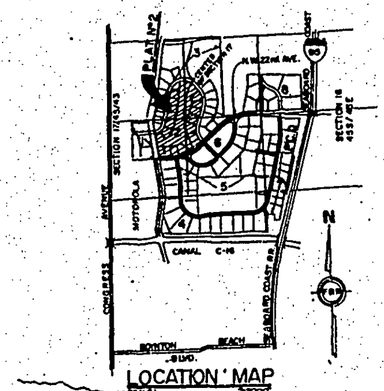
QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°2

LYING IN
SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA.
,198 IN 2 SHEETS, SHEET N° 1.

184

STATE OF FLORIDA
COUNTY OF PALM BEACH ss

This Plat was filed for record on 6/19/87
this 19 day of June
in P.B. and duly recorded in Plat Book No. 57
on page 184 - 185.
JOHN B. DUNKLE, Clerk Circuit Court
By: Dawn Mader D.C.



LOCATION MAP

DESCRIPTION:

A PARCEL OF LAND LYING IN SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA, AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE INTERSECTION OF THE CENTERLINE OF THE LAKE WORTH DRAINAGE DISTRICT E-4 CANAL (AS SAID CENTERLINE IS SHOWN IN OFFICIAL RECORD BOOK 4788, PAGE 1983 OF THE PUBLIC RECORDS OF SAID COUNTY) WITH THE NORTH RIGHT-OF-WAY LINE OF NORTHWEST 22ND AVENUE (AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEEDS RECORDED IN OFFICIAL RECORD BOOK 1738, PAGE 1686 AND OFFICIAL RECORD BOOK 4596, PAGE 1454 OF THE PUBLIC RECORDS OF SAID COUNTY) SAID RIGHT-OF-WAY BEING 108.00 FEET IN WIDTH; THENCE, NORTH 07° 10' 48" WEST ALONG THE CENTERLINE OF SAID E-4 CANAL A DISTANCE OF 630.10 FEET TO A POINT ON AN ARC OF A CURVE (A RADIAL LINE PASSING THROUGH SAID POINT BEARS NORTH 89° 45' 48" WEST) WHICH IS A CURVE CONCAVE TO THE NORTHWEST HAVING A RADIUS OF 450.00 FEET AND A CENTRAL ANGLE OF 67° 39' 59"; THENCE, NORTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 531.45 FEET TO A TANGENT LINE; THENCE, NORTH 13° 54' 13" EAST ALONG SAID TANGENT LINE A DISTANCE OF 287.98 FEET TO THE BEGINNING OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 5867.50 FEET AND A CENTRAL ANGLE OF 03° 38' 30"; THENCE, NORTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 417.73 FEET TO A TANGENT LINE; THENCE, NORTH 09° 85' 43" EAST ALONG SAID TANGENT LINE A DISTANCE OF 380.00 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE SOUTH HAVING A RADIUS OF 350.00 FEET AND A CENTRAL ANGLE[ ] OF 131° - 54' 17"; THENCE, NORTHEASTERLY, EASTERLY AND SOUTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 1366.19 FEET TO A TANGENT LINE; THENCE, SOUTH 39° 80' 80" EAST ALONG SAID TANGENT LINE A DISTANCE OF 330.00 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE WEST HAVING A RADIUS OF 648.70 FEET AND A CENTRAL ANGLE OF 58° 80' 80"; THENCE, SOUTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 667.16 FEET TO A TANGENT LINE; THENCE, SOUTH 19° 80' 80" WEST ALONG SAID TANGENT LINE A DISTANCE OF 530.00 FEET TO THE BEGINNING OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 450.00 FEET AND A CENTRAL ANGLE OF 82° 13' 54"; THENCE, SOUTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 486.17 FEET TO A TANGENT LINE; THENCE, SOUTH, 43° 43' 84" EAST ALONG SAID TANGENT LINE A DISTANCE OF 133.37 FEET; THENCE, SOUTH 88° 13' 54" EAST A DISTANCE OF 35.36 FEET TO THE NORTH RIGHT-OF-WAY LINE OF SAID NORTHWEST 22ND AVENUE; THENCE, TRAVERSING ALONG SAID NORTH RIGHT-OF-WAY LINE THROUGH THE FOLLOWING 3 NUMBERED COURSES AND DISTANCES:

1) SOUTH 48° 46' 06" WEST A DISTANCE OF 126.99 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHERLY HAVING A RADIUS OF 1872.44 FEET AND HAVING A CENTRAL ANGLE OF 42° 18' 41";
2) WESTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 1161.81 FEET TO A TANGENT LINE;
3) SOUTH 89° 04' 47" WEST ALONG SAID TANGENT LINE A DISTANCE OF 476.04 FEET TO THE POINT OF BEGINNING.

CONTAINING IN TOTAL 75.3234 ACRES MORE OR LESS.

DEDICATION:

KNOW ALL MEN BY THESE PRESENTS THAT QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, OWNER OF THE LAND SHOWN AND DESCRIBED HEREON AS QUANTUM PARK AT BOYNTON BEACH LYING IN SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA HAS CAUSED THE SAME TO BE SURVEYED AND PLATTED AS SHOWN HEREON AND DOES HEREBY DEDICATE AS FOLLOWS:

1. WATER MANAGEMENT TRACT "W" (LAKE) AS SHOWN HEREON IS HEREBY DEDICATED FOR LAKE AND WATER DETENTION PURPOSES TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND IS THE PERPETUAL OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH. TRACT "W" (LAKE) IS ALSO A DRAINAGE EASEMENT.

2. TRACT "PB" (QUANTUM BOULEVARD) AS SHOWN HEREON IS HEREBY DEDICATED FOR PRIVATE ROAD PURPOSES TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH. IN ADDITION, THE PUBLIC IS HEREBY GRANTED A PERPETUAL NONEXCLUSIVE EASEMENT OVER AND UPON TRACT "PB" FOR INGRESS AND EGRESS TO AND FROM LOT 93 (UNION LOT 93 IS SHOWN AND DESIGNATED IN QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 1, RECORDED IN THE PUBLIC RECORDS OF PALM BEACH COUNTY); HOWEVER, THE PUBLIC SHALL HAVE NO RIGHTS TO OR CONTROL OVER, THE CONFIGURATION OF TRACT "PB", THE EXACT CONFIGURATION OF WHICH (I) SHALL BE DETERMINED BY QUANTUM ASSOCIATES, INC., (OR ITS SUCCESSORS AND ASSIGNS); AND (II) MAY BE DIFFERENT THAN THE CONFIGURATION SHOWN ON THIS PLAT.

3. TRACT "B" (QUANTUM BOULEVARD) AS SHOWN HEREON IS HEREBY DEDICATED TO THE CITY OF BOYNTON BEACH, FLORIDA, POWER & LIGHT, QUANTUM COMMUNICATIONS, INC., (AND ITS SUCCESSORS AND ASSIGNS) AND SOUTHERN BELL FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES ONLY, AND TO BE USED IN A MANNER SO AS NOT TO INTERFERE WITH THE USE OF THE SAID TRACT FOR PRIVATE ROAD PURPOSES.

4. TRACT "W" (WETLAND) AS SHOWN HEREON IS HEREBY DEDICATED FOR PROPER PURPOSES TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.

5. THE UTILITY EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH, FLORIDA POWER & LIGHT, QUANTUM COMMUNICATIONS, INC., AND SOUTHERN BELL, ITS SUCCESSORS AND ASSIGNS, UNLESS OTHERWISE SPECIFICALLY INDICATED, FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES.

6. THE DRAINAGE EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY, FOR CONSTRUCTION, OPERATION AND MAINTENANCE OF DRAINAGE EASEMENTS AND ARE HEREBY DEDICATED TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND ARE THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.

7. TRACT "W" AS SHOWN HEREON IS SOLELY A DRAINAGE EASEMENT BEING ALSO A PART OF THE LAKE, SAID TRACT "W" IS SUBDIVIDED INTO EIGHTEEN (18) UNEQUAL PORTIONS AS SHOWN IN SHEET 2 OF 2 SHEETS, EACH TO BE AN INTEGRAL PART OF THE CORRESPONDING LOTS, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., FOR WATER RETENTION PURPOSES.

ACKNOWLEDGEMENT

STATE OF FLORIDA
COUNTY OF BROWARD ss:

BEFORE ME, PERSONALLY APPEARED EDWARD B. DEUTSCH, A PARTNER OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, TO ME WELL KNOWN AND KNOWN TO ME TO BE THE PERSON DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT ON BEHALF OF THE PARTNERSHIP, AND HE ACKNOWLEDGED BEFORE ME THAT HE EXECUTED SAID INSTRUMENT FOR THE PURPOSE EXPRESSED THEREIN.

WITNESS MY HAND AND OFFICIAL SEAL THIS 9th DAY OF June, 1987.

MY COMMISSION EXPIRES: Feb. 26, 1991
Phyllis Jarman NOTARY PUBLIC

MORTGAGEE'S CONSENT

STATE OF NEW YORK
COUNTY OF NEW YORK ss:

THE UNDERSIGNED HEREBY CERTIFY THAT THEY ARE THE HOLDERS OF A MORTGAGE DATED AS OF OCTOBER 29, 1985 AND RECORDED IN OFFICIAL RECORD BOOK 4696, AT PAGE 58 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, UPON THE HEREON DESCRIBED PROPERTY AND DO HEREBY JOIN IN THE CONSENT TO THE DEDICATIONS OF THE LANDS DESCRIBED IN THE DEDICATION HERETO, BY THE OWNER THEREOF.

IN WITNESS WHEREOF, THE SAID CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ITS Vice President AND ATTESTED BY ITS Vice President AND ITS CORPORATE SEAL BE AFFIXED HEREON BY AND WITH THE AUTHORITY OF ITS BOARD OF DIRECTORS, THIS 8th DAY OF May A.D., 1987.

THE CHASE MANHATTAN BANK, (N.A.)
ONE CHASE MANHATTAN PLAZA
NEW YORK, NEW YORK 10081

ATTEST: Wm. A. Kramer
William A. Kramer

BY: William F. Carmody
William F. Carmody

ACKNOWLEDGEMENT

STATE OF NEW YORK
COUNTY OF NEW YORK ss:

BEFORE ME PERSONALLY APPEARED William F. Carmody TO ME WELL KNOWN AND KNOWN TO ME TO BE THE INDIVIDUAL DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT AS Vice President OF THE ABOVE NAMED CHASE MANHATTAN BANK, (N.A.), A CORPORATION, AND HE ACKNOWLEDGED TO AND BEFORE ME THAT HE EXECUTED SAID INSTRUMENT AS Vice President OF SAID CORPORATION, AND THAT THE SEAL AFFIXED TO SAID FOREGOING INSTRUMENT IS THE CORPORATE SEAL OF SAID CORPORATION AND THAT IT WAS AFFIXED TO SAID INSTRUMENT BY DUE AND REGULAR CORPORATE AUTHORITY AND THAT SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION, SAID CORPORATION NOW KNOWN AS THE CHASE MANHATTAN BANK (N.A.).

WITNESS MY HAND AND OFFICIAL SEAL THIS 19th DAY OF May A.D., 1987.

Shirley A. DeAlma NOTARY PUBLIC

MY COMMISSION EXPIRES: 6/19/88

TITLE CERTIFICATION

STATE OF FLORIDA
COUNTY OF DADE ss:

WE, SHEA AND GOULD, DULY LICENSED ATTORNEYS IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE TO THE HEREON DESCRIBED PROPERTY; THAT AS OF June 5, 1987 AT 8:00 AM APPARENT RECORD TITLE TO THE PROPERTY IS VESTED IN QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; THAT THE REAL ESTATE TAXES FOR THE YEAR 1986 AND PRIOR YEARS HAVE BEEN PAID; THAT THE PROPERTY IS ENCUMBERED BY THE MORTGAGES SHOWN HEREON; AND THAT ALL RECORDED MORTGAGES NOT SATISFIED OR RELEASED OF RECORD, ARE SHOWN AND ARE TRUE AND CORRECT, AND THERE ARE NO OTHER MORTGAGE ENCUMBRANCES OF RECORD.

DATE: June 8, 1987

SHEA AND GOULD
BY: [signature]

DEDICATION: (CONT.)

IN WITNESS WHEREOF, THE SAID QUANTUM ASSOCIATES, HAS CAUSED THESE PRESENTS TO BE SIGNED BY THE DULY AUTHORIZED PARTNER OF SAID GENERAL PARTNERSHIP SIGNING BELOW THE DATE & YEAR INDICATED.

QUANTUM ASSOCIATES
A FLORIDA GENERAL PARTNERSHIP

EDWARD B. DEUTSCH
PARTNER, QUANTUM ASSOCIATES
A FLORIDA GENERAL PARTNERSHIP

ATTEST:

EDWARD B. DEUTSCH NOTARY PUBLIC SEAL

THE CHASE MANHATTAN BANK (N.A.) SEAL

THE CHASE MANHATTAN BANK (N.A.) NOTARY PUBLIC SEAL

CITY OF BOYNTON BEACH SEAL

CITY APPROVAL

APPROVED June 16 A.D., 1987

BY: Nick Casanda MAYOR

BY: Betty J. Boggess CITY CLERK

BY: Steven A. Blair CITY ENGINEER

SURVEYOR'S NOTES:

1. PERMANENT REFERENCE MONUMENTS ARE DESIGNATED THUSLY: —● (P.R.M.)
2. PERMANENT CONTROL POINTS ARE DESIGNATED THUSLY: —○— (P.C.P.)
3. MINIMUM BUILDING SETBACK LINES SHALL BE AS REQUIRED BY THE P.U.D. ZONING REGULATIONS OF THE CITY OF BOYNTON BEACH AND THE COVENANTS.
4. MINIMUM BUILDING SETBACK LINES FROM EASEMENTS SHOWN HEREON SHALL BE NO LESS THAN 15 FEET OR MORE RESTRICTIVE AS REQUIRED BY THE CITY OF BOYNTON BEACH.
5. THERE SHALL BE NO BUILDINGS PLACED ON UTILITY EASEMENTS.
6. IN INSTANCES WHERE DRAINAGE AND UTILITY EASEMENTS INTERSECT, THE AREAS OF INTERSECTION ARE DRAINAGE AND UTILITY EASEMENTS AND THE USE, CONSTRUCTION AND MAINTENANCE OF EACH EASEMENT SHALL NOT INTERFERE WITH THE USE, CONSTRUCTION AND MAINTENANCE OF THE OTHER.
7. BEARING DATUM: THE NORTH-SOUTH QUARTER SECTION LINE OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST IS ASSUMED TO BEAR NORTH 03° 38' 45" EAST AND ALL BEARINGS SHOWN HEREON ARE RELATIVE THERETO.

SURVEYOR'S CERTIFICATION

STATE OF FLORIDA ss:
COUNTY OF PALM BEACH

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY, MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THE (P.R.M.'S) PERMANENT REFERENCE MONUMENTS HAVE BEEN SET AND THAT THE (P.C.P.'S) PERMANENT CONTROL POINTS WILL BE SET UNDER THE GUARANTEES POSTED WITH THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA, FOR THE REQUIRED IMPROVEMENTS; AND FURTHER THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AMENDED.

DATE: April 28, 87

BY: [signature]
RAYAD KARAKIRAS, PROFESSIONAL LAND SURVEYOR
REGISTRATION No. 3345
STATE OF FLORIDA

SURVEYOR'S SEAL

PB 57 PG 184

THIS INSTRUMENT PREPARED BY JORGE L. PERDOMO IN THE OFFICES OF L.G.S. AND ASSOCIATES, 1860 FOREST HILL BOULEVARD, SUITE 107, WEST PALM BEACH, FLORIDA, 33406, TELEPHONE: 967-6666

P.E.C. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE: 1/2	DRAWN BY:
DATE:	APPROVED BY:
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT No 2	Job No. 86-1-004
Sheet 1 of 2 sheets	

NO 19
SHEET
#1

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº 2

LYING IN
SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA.
, 198 IN 2 SHEETS, SHEET Nº 2

185

STATE OF FLORIDA
COUNTY OF PALM BEACH }
This Plat was filed for record at ____ M.
this ____ day of ____
19 , and duly recorded in Plat Book ___,
on Page ____
JOHN B. DUNKLE, Clerk Circuit Court
By: ____ D.C.

N

F.R.S.

0 50' 100' 200' 300'
GRAPHIC SCALE
1 INCH = 100 FEET

IT IS CONTEMPLATED THAT NW 22ND AVENUE WILL BE WIDENED IN THE FUTURE TO A 6 LANE SECTION. AT SUCH TIME, CURBING AND LANDSCAPING LOCATED IN THE CONSTRUCTION AREA OF THE ADJACENT LANE WITHIN THE EXISTING PUBLIC RIGHT-OF-WAY SHALL BE REMOVED BY THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION.

CROSS-HATCHED AREAS THUS:
INDICATES A PORTION OF DRAINAGE EASEMENT THAT IS A PART OF THE RESPECTIVE LOTS AS SHOWN. AREAS SO INDICATED MAY INCLUDE SUBMERGED LAND

IN THE DRAINAGE EASEMENT CANAL GRANTED TO THE LAKE WORTH DRAINAGE DISTRICT PER O.R.B. 4765 PAGE 1982 IS AN INTEGRAL PART OF THE CORRESPONDING LOT LYING EAST OF AND IMMEDIATELY ADJACENT TO SAID DRAINAGE EASEMENT CANAL. SAID INTEGRAL PART IS HEREBY DESIGNATED WITH THE CORRESPONDING LOT NUMBER AND LETTER IDENTIFICATION

TRACT "A" 646.35
TRACT "B"
TRACT "H"
TRACT "I"
WETLAND TRACT "W"
W.M. AREA
ACREAGE
QUANTUM BOULEVARD
P.O.B.
P.B.C.R.M.
P.C.P.
P.R.M.
P.C.C.
P.R.C.
P.O.C.
P.C.
P.T.
L.W.D.D. E-4 CANAL
C/L R/W OF L.W.D.D. E-4
PLAT OF DOS LAGOS P.B. 46 PG. 24-28
PLAT OF QUANTUM PARK AT BOYNTON BEACH PLAT Nº 1

LEGEND
U.E. INDICATES UTILITY EASEMENT
S.S.E. INDICATES SANITARY SEWER EASEMENT
F.P.L.,S.B.S.,C. INDICATES FLORIDA POWER & LIGHT CO., SOUTHERN BELL AND QUANTUM COMMUNICATIONS, INC.

P.B. 57 PG 185

F.R.S. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE: 1"=100' | DRAWN BY: | CHECKED BY: P.B. MORALES
DATE: | JOB Nº 85-S-008
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT No 2
Sheet 2 of 2 sheets
CALCULATIONS REVISED: 0-36-86-S

No 19
Sheet #2

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°3

29

LYING IN
SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA.
MARCH, 1988 IN 3 SHEETS, SHEET N° 1
CITY OF BOYNTON BEACH

NO. 9
Sheet
#1

DESCRIPTION:

A PARCEL OF LAND LYING IN SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTH ONE-QUARTER (N¼) CORNER OF SAID SECTION 17; THENCE NORTH 89° 16' 21" EAST ALONG THE NORTH LINE OF SAID SECTION 17 A DISTANCE OF 1,284.63 FEET TO THE EAST LINE OF THE WEST ONE-HALF (W½) OF THE NORTHEAST ONE-QUARTER (NE¼) OF SAID SECTION 17; THENCE SOUTH 00° 03' 05" EAST ALONG SAID EAST LINE A DISTANCE OF 54.00 FEET TO A POINT ON THE SOUTH RIGHT-OF-WAY LINE OF MINER ROAD AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 4594, PAGE 1451 OF THE PUBLIC RECORDS OF SAID COUNTY. SAID POINT ALSO BEING THE POINT OF BEGINNING; THENCE CONTINUE ALONG SAID EAST LINE WITH A BEARING OF SOUTH 00° 03' 05" EAST A DISTANCE OF 2571.44 FEET TO THE EAST-WEST ONE QUARTER (E-W¼) LINE OF SAID SECTION 17; THENCE NORTH 89° 08' 29" EAST ALONG SAID EAST-WEST ONE-QUARTER (E-W¼) LINE A DISTANCE OF 356.29 FEET TO A POINT ON THE NORTHERLY RIGHT-OF-WAY LINE OF NORTHWEST 22ND AVENUE AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEEDS RECORDED IN OFFICIAL RECORD BOOK 1736, PAGE 1602, AND OFFICIAL RECORD BOOK 4594, PAGE 1434 OF THE PUBLIC RECORDS OF SAID COUNTY, SAID POINT BEING ON AN ARC OF A CURVE CONCAVE SOUTHERLY, (A RADIAL LINE PASSING THROUGH SAID POINT BEARS NORTH 19° 51' 50" WEST) THENCE TRAVERSING ALONG SAID NORTHERLY RIGHT-OF-WAY LINE THROUGH THE FOLLOWING 2 NUMBERED COURSES AND DISTANCES:

1) SOUTHWESTERLY ALONG THE ARC OF SAID CURVE HAVING A RADIUS OF 1,691.02 FEET AND THROUGH A CENTRAL ANGLE OF 23° 22' 04" A DISTANCE OF 689.68 FEET TO A TANGENT LINE;
2) SOUTH 46° 46' 06" WEST ALONG SAID TANGENT LINE A DISTANCE OF 614.71 FEET TO THE EASTERLY RIGHT-OF-WAY LINE OF QUANTUM BOULEVARD AS SAID BOULEVARD IS SHOWN ON THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT NO. 2 AS RECORDED IN PLAT BOOK 57, PAGES 184 AND 185 OF THE PUBLIC RECORDS OF SAID COUNTY, THENCE, TRAVERSING ALONG THE RIGHT-OF-WAY LINE OF SAID QUANTUM BOULEVARD AS SAID RIGHT-OF-WAY IS SHOWN ON SAID PLAT THROUGH THE FOLLOWING 11 NUMBERED COURSES AND DISTANCES:
1) NORTH 88° 13' 54" WEST A DISTANCE OF 35.36 FEET;
2) NORTH 43° 13' 54" WEST A DISTANCE OF 22.77 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE EAST HAVING A RADIUS OF 450.00 FEET AND A CENTRAL ANGLE OF 62° 13' 54";
3) NORTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 488.77 FEET TO A POINT OF TANGENCY;
4) NORTH 19° 00' 00" EAST A DISTANCE OF 420.00 FEET TO THE BEGINNING OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 688.70 FEET AND A CENTRAL ANGLE OF 58° 00' 00";
5) NORTHWESTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 697.17 FEET TO A POINT OF TANGENCY;
6) NORTH 39° 00' 00" WEST A DISTANCE OF 230.00 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE SOUTH HAVING A RADIUS OF 550.00 FEET AND A CENTRAL ANGLE OF 131° 54' 17";
7) WESTERLY AND SOUTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 1266.19 FEET TO A POINT OF TANGENCY.
8) SOUTH 09° 05' 43" WEST A DISTANCE OF 280.00 FEET TO THE BEGINNING OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 6,867.50 FEET AND A CENTRAL ANGLE OF 03° 28' 30";
9) SOUTHWESTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 417.73 FEET TO A POINT OF TANGENCY;
10) SOUTH 12° 34' 13" WEST A DISTANCE OF 387.96 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 450.00 FEET AND A CENTRAL ANGLE OF 67° 39' 39";
11) SOUTHWESTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 531.45 FEET TO THE CENTERLINE OF THE LAKE WORTH DRAINAGE DISTRICT E-4 CANAL AS SAID CANAL IS DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 4786, PAGE 1581 OF THE PUBLIC RECORDS OF SAID COUNTY;

THENCE, DEPARTING FROM THE RIGHT-OF-WAY OF SAID QUANTUM BOULEVARD AND TRAVERSING ALONG THE CENTERLINE OF SAID E-4 CANAL THROUGH THE FOLLOWING 5 NUMBERED COURSES AND DISTANCES;

1) NORTH 07° 10' 49" WEST A DISTANCE OF 190.52 FEET TO THE BEGINNING OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 750.00 FEET AND A CENTRAL ANGLE OF 19° 45' 02";
2) NORTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 258.53 FEET TO A POINT OF TANGENCY;
3) NORTH 12° 34' 13" EAST A DISTANCE OF 271.47 FEET TO THE BEGINNING OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 6,500.00 FEET AND A CENTRAL ANGLE OF 03° 28' 30";
4) NORTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 394.23 FEET TO A POINT OF TANGENCY;
5) NORTH 09° 05' 43" EAST A DISTANCE OF 1818.50 FEET TO THE WESTERLY PROLONGATION OF THE SOUTH RIGHT-OF-WAY LINE OF SAID MINER ROAD;

THENCE TRAVERSING ALONG SAID WESTERLY PROLONGATION AND THE SOUTH RIGHT-OF-WAY LINE OF SAID MINER ROAD THROUGH THE FOLLOWING 3 NUMBERED COURSES AND DISTANCES:

1) NORTH 89° 16' 21" EAST A DISTANCE OF 148.15 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE NORTH HAVING A RADIUS OF 2,354.00 FEET AND A CENTRAL ANGLE OF 07° 50' 43";
2) EASTERLY AND NORTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 322.32 FEET TO A TANGENT LINE;
3) NORTH 81° 25' 38" EAST ALONG SAID TANGENT LINE A DISTANCE OF 340.09 FEET TO THE WEST LINE OF THAT CERTAIN PARCEL DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 5449, PAGE 321 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE TRAVERSING ALONG SAID WEST LINE AND THE SOUTH LINE OF SAID PARCEL THROUGH THE FOLLOWING 9 COURSES AND DISTANCES;
1) SOUTH 46° 03' 51" EAST A DISTANCE OF 126.85 FEET
2) SOUTH 47° 17' 34" EAST A DISTANCE OF 5.22 FEET
3) SOUTH 24° 04' 50" EAST A DISTANCE OF 38.30 FEET
4) SOUTH 15° 02' 07" EAST A DISTANCE OF 30.08 FEET
5) SOUTH 11° 00' 23" EAST A DISTANCE OF 56.23 FEET
6) SOUTH 05° 07' 19" EAST A DISTANCE OF 40.44 FEET
7) SOUTH 02° 05' 16" EAST A DISTANCE OF 67.86 FEET
8) SOUTH 57° 33' 43" WEST A DISTANCE OF 80.51 FEET
9) SOUTH 70° 29' 43" EAST A DISTANCE OF 97.82 FEET TO A POINT ON AN ARC OF A CURVE CONCAVE TO THE WEST (A RADIAL LINE PASSING THROUGH SAID POINT BEARS SOUTH 70° 29' 43" EAST) HAVING A RADIUS OF 1320.00 FEET AND A CENTRAL ANGLE OF 18° 27' 42";

THENCE NORTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 425.32 FEET TO A POINT ON THE SOUTH RIGHT-OF-WAY LINE OF SAID MINER ROAD, SAID POINT BEING ON AN ARC OF A CURVE CONCAVE TO THE SOUTH (A RADIAL LINE OF SAID CURVE, CONCAVE TO THE SOUTH PASSING THROUGH SAID POINT BEARS NORTH 05° 20' 10" WEST); HAVING A RADIUS OF 2216.00 FEET AND A CENTRAL ANGLE OF 04° 36' 31"; THENCE EASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 180.66 FEET TO A TANGENT LINE; THENCE NORTH 89° 16' 21" EAST ALONG THE SOUTH RIGHT-OF-WAY LINE OF SAID MINER ROAD AND SAID TANGENT LINE A DISTANCE OF 773.50 FEET TO THE POINT OF BEGINNING.

CONTAINING 103.9744 ACRES, MORE OR LESS

DEDICATION:

KNOW ALL MEN BY THESE PRESENTS THAT QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, AND THE CITY OF BOYNTON BEACH A MUNICIPAL CORPORATION OF THE STATE OF FLORIDA, OWNERS OF THE LAND SHOWN AND DESCRIBED HEREON AS QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO. 3 LYING AND BEING IN SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA HAVE CAUSED THE SAME TO BE SURVEYED AND PLATTED AS SHOWN HEREON AND DO HEREBY DEDICATE AS FOLLOWS:

1. WATER MANAGEMENT TRACT "J" AS SHOWN HEREON IS HEREBY DEDICATED IN PERPETUITY TO QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS AND ASSIGNS FOR WATER DETENTION PURPOSES AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH; TRACT "J" IS ALSO A DRAINAGE EASEMENT.
2. TRACT "T" (WETLAND) AS SHOWN HEREON IS HEREBY DEDICATED IN PERPETUITY TO QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS AND ASSIGNS FOR PROPER PURPOSES, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS AND ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.
3. THE UTILITY EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH, FLORIDA POWER & LIGHT CO., QUANTUM COMMUNICATIONS INC., AND SOUTHERN BELL, THEIR SUCCESSORS AND ASSIGNS, UNLESS OTHERWISE SPECIFICALLY INDICATED, FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES.
4. THE DRAINAGE EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS AND ASSIGNS AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS AND ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.
5. THE LIFT STATION AS SHOWN HEREON IS HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH AS A UTILITY EASEMENT.

IN WITNESS WHEREOF, THE SAID QUANTUM ASSOCIATES AND THE SAID CITY OF BOYNTON BEACH HAVE CAUSED THESE PRESENTS TO BE SIGNED BY THE DULY AUTHORIZED PARTNER OF SAID GENERAL PARTNERSHIP AND BY THE MAYOR OF SAID CITY OF BOYNTON BEACH AND ATTESTED BY ITS CITY CLERK, SIGNING BELOW THE DATE AND YEAR INDICATED.

QUANTUM ASSOCIATES,
A FLORIDA GENERAL PARTNERSHIP

BY: [signature] ATTEST: [signature]
EDWARD B. DEUTSCH,
AS GENERAL PARTNER

CITY OF BOYNTON BEACH, A MUNICIPAL CORPORATION OF THE STATE OF FLORIDA

BY: ITS CITY COMMISSION

BY: ITS MAYOR WITNESS

ATTESTED BY: WITNESS

STATE OF FLORIDA
COUNTY OF PALM BEACH SS:

THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS ___ DAY OF ______, 1988, BY ______ AS MAYOR OF THE CITY OF BOYNTON BEACH, A MUNICIPAL CORPORATION OF THE STATE OF FLORIDA, ON BEHALF OF THE CITY COMMISSION AND ON BEHALF OF THE CITY OF BOYNTON BEACH.

MY COMMISSION EXPIRES: NOTARY PUBLIC

TITLE CERTIFICATION:

STATE OF FLORIDA
COUNTY OF PALM BEACH SS:

WE, MOYLE, FLANIGAN, KATZ, FITZGERALD & SHEEHAN, P.A., DULY LICENSED ATTORNEYS IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE OF THE HEREON DESCRIBED PROPERTY, THAT AS OF March 4, 1988 AT 9:00 A.M. APPARENT RECORD TITLE TO LOT 92 SHOWN HEREON (LESS AND EXCEPTING TRACT "T" WETLAND) IS IN THE NAME OF THE CITY OF BOYNTON BEACH, A MUNICIPAL CORPORATION OF THE STATE OF FLORIDA AND THAT THE APPARENT RECORD TITLE TO THE BALANCE OF THE PROPERTY AS DESCRIBED AND SHOWN ON THIS PLAT IS IN THE NAME OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; THAT THE REAL ESTATE TAXES FOR THE YEAR 1987 AND PRIOR YEARS HAVE BEEN PAID; AND THAT ALL RECORDED MORTGAGES NOT SATISFIED OR RELEASED OF RECORD ARE SHOWN AND ARE TRUE AND CORRECT AND THAT THERE ARE NO OTHER MORTGAGE ENCUMBRANCES OF RECORD.

DATE: March 18, 1988 MOYLE, FLANIGAN, KATZ, FITZGERALD & SHEEHAN, P.A.

BY: [signature]

EDWARD B. DEUTSCH NOTARY PUBLIC SEAL — THE CHASE MANHATTAN BANK (N.A.) — THE CHASE MANHATTAN BANK (N.A.) NOTARY PUBLIC SEAL — BOYNTON BEACH COMMISSION — CITY OF BOYNTON BEACH SEAL

NOTE TO DEDICATION:

THE CITY OF BOYNTON BEACH IS SIGNING THIS PLAT AS THE FEE SIMPLE OWNER OF LOT 92 SHOWN HEREON (LESS AND EXCEPTING TRACT "T" WETLAND); QUANTUM ASSOCIATES IS THE FEE SIMPLE OWNER OF THE BALANCE OF THE PROPERTY PLATTED HEREUNDER.

ACKNOWLEDGEMENT

STATE OF FLORIDA
COUNTY OF BROWARD SS:

BEFORE ME, PERSONALLY APPEARED EDWARD B. DEUTSCH, A GENERAL PARTNER OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, TO ME WELL KNOWN AND KNOWN TO ME TO BE THE PERSON DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT ON BEHALF OF THE PARTNERSHIP, AND HE ACKNOWLEDGED BEFORE ME THAT HE EXECUTED SAID INSTRUMENT FOR THE PURPOSE EXPRESSED THEREIN.

WITNESS MY HAND AND OFFICIAL SEAL THIS 21st DAY OF MARCH A.D., 1988.

MY COMMISSION EXPIRES: Feb. 26, 1991 [signature] NOTARY PUBLIC

MORTGAGEE'S CONSENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

THE UNDERSIGNED HEREBY CERTIFIES THAT IT IS THE HOLDER OF A MORTGAGE DATED AS OF OCTOBER 28, 1985 AND RECORDED IN OFFICIAL RECORD BOOK 4696 AT PAGE 58 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, AS MAY BE AMENDED FROM TIME TO TIME, UPON THE HEREIN DESCRIBED PROPERTY AND DOES HEREBY JOIN IN AND CONSENT TO THE DEDICATIONS OF THE LANDS DESCRIBED IN THE DEDICATION HEREON, BY THE OWNER THEREOF.

IN WITNESS WHEREOF, THE SAID CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ITS ______ AND ATTESTED BY ITS ______ AND ITS CORPORATE SEAL TO BE AFFIXED HEREON BY AND WITH THE AUTHORITY OF ITS BOARD OF DIRECTORS, THIS ___ DAY OF ______, A.D., 1988.

THE CHASE MANHATTAN BANK, (N.A.)

ATTEST: ______ BY: ______

ACKNOWLEDGMENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

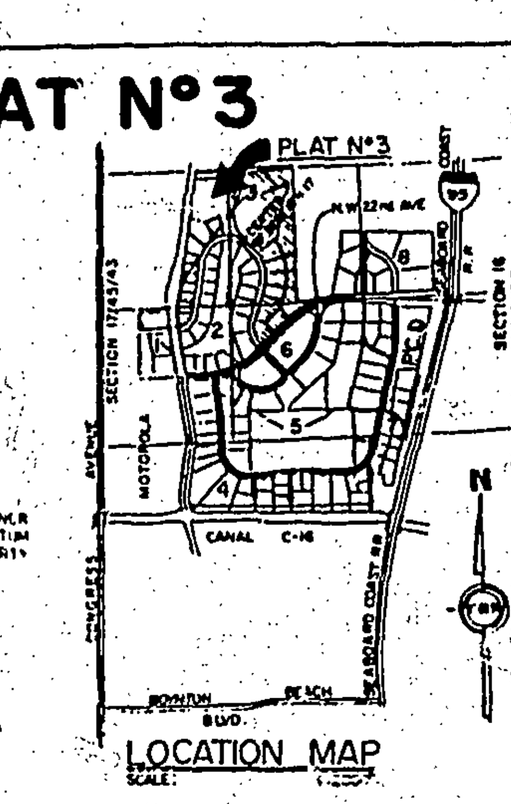
BEFORE ME, PERSONALLY APPEARED ______ TO ME WELL KNOWN, AND KNOWN TO ME TO BE THE INDIVIDUAL DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT AS ______ OF THE ABOVE NAMED CHASE MANHATTAN BANK, (N.A.), A CORPORATION, AND HE ACKNOWLEDGED TO AND BEFORE ME THAT HE EXECUTED SUCH INSTRUMENT AS ______ OF SAID CORPORATION, AND THAT THE SEAL AFFIXED TO THE FOREGOING INSTRUMENT IS THE CORPORATE SEAL OF SAID CORPORATION AND THAT IT WAS AFFIXED TO SAID INSTRUMENT BY DUE AND REGULAR CORPORATE AUTHORITY, AND THAT SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION KNOWN AS THE CHASE MANHATTAN BANK (N.A.).

WITNESS MY HAND AND OFFICIAL SEAL THIS ___ DAY OF ______, A.D., 1988.

MY COMMISSION EXPIRES: NOTARY PUBLIC

SURVEYOR'S SEAL

THIS INSTRUMENT PREPARED BY JORGE D. PERDOMO IN THE OFFICES OF F.R.S. AND ASSOCIATES, 4460 FOREST HILL BOULEVARD, SUITE 107, WEST PALM BEACH, FLORIDA, 33406, TELEPHONE: 967-5096



LOCATION MAP
SCALE:

STATE OF FLORIDA
COUNTY OF PALM BEACH ss
This Plat was filed for record at 3:01 P.M. this 30 day of June 1988, and duly recorded in Plat Book No. 60 on page 29-31
JOHN B. DUNKLE, Clerk Circuit Court
by [signature] D.C.

CITY APPROVAL
APPROVED June 21 A.D., 1988
BY: [signature] MAYOR
BY: [signature] CITY CLERK
BY: [signature] CITY ENGINEER

SURVEYOR'S NOTES

1. PERMANENT REFERENCE MONUMENTS ARE DESIGNATED THUSLY: (P.R.M.)
2. PERMANENT CONTROL POINTS ARE DESIGNATED THUSLY: (P.C.P.)
3. MINIMUM BUILDING SETBACK LINES SHALL BE AS REQUIRED BY THE P.I.D. ZONING REGULATIONS OF THE CITY OF BOYNTON BEACH.
4. MINIMUM BUILDING SETBACK LINES FROM EASEMENTS SHOWN HEREON SHALL BE NO LESS THAN 15 FEET OR NO LESS THAN REQUIRED BY THE CITY OF BOYNTON BEACH, WHICHEVER SETBACK IS GREATER.
5. THERE SHALL BE NO BUILDINGS PLACED ON UTILITY EASEMENTS.
6. IN INSTANCES WHERE DRAINAGE AND UTILITY EASEMENTS INTERSECT, THE AREAS OF INTERSECTION ARE DRAINAGE AND UTILITY EASEMENTS AND THE USE, CONSTRUCTION, AND MAINTENANCE OF EACH EASEMENT SHALL NOT INTERFERE WITH THE USE, CONSTRUCTION, AND MAINTENANCE OF THE OTHER.
7. BEARING DATUM: THE EAST LINE OF THE SOUTHEAST ONE-QUARTER (SE¼) OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST IS ASSUMED TO BEAR NORTH 00° 38' 00" WEST AND ALL BEARINGS SHOWN HEREON ARE RELATIVE THERETO.
8. NOTICE
THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAT THAT MAY BE FOUND IN THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

SURVEYOR'S CERTIFICATION

STATE OF FLORIDA
COUNTY OF PALM BEACH SS:

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY, MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THAT THE (P.R.M.'S) PERMANENT REFERENCE MONUMENTS HAVE BEEN SET AND THAT THE (P.C.P.'S) PERMANENT CONTROL POINTS WILL BE SET UNDER THE GUARANTEES POSTED WITH THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA, FOR THE REQUIRED IMPROVEMENTS; AND FURTHER THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AMENDED.

DATE: 4-12-88 BY: [signature]
RAFAEL SALADRIGAS, PROFESSIONAL LAND SURVEYOR
REGISTRATION No. 3345
STATE OF FLORIDA

PB 60 PG 29

F.R.S. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

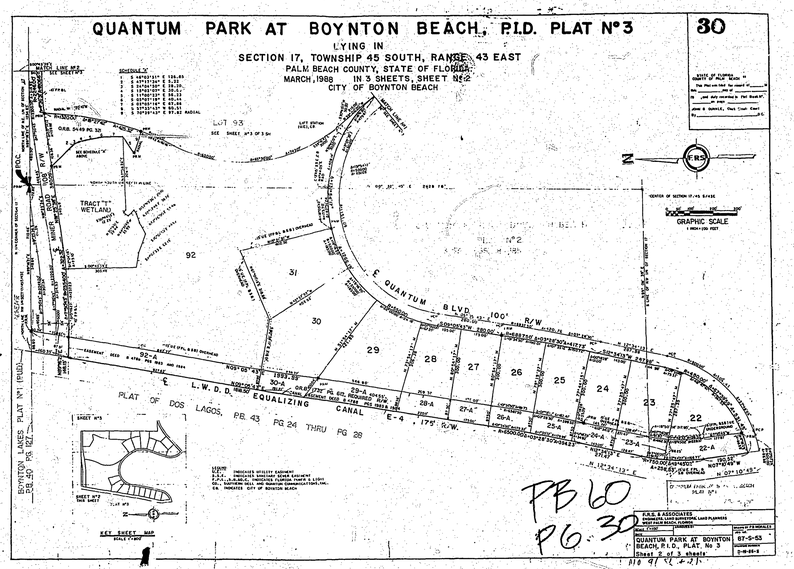
SCALE N/A	APPROVED BY	DRAWN BY P.E. MORALES
DATE		JOB N° 87-S-53
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT No 3		DRAWING NUMBER D-18-88-S
Sheet 1 of 3 sheets		

NO 9 (Sheet 1)

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº3

30

LYING IN
SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA
MARCH, 1988 IN 3 SHEETS, SHEET Nº2
CITY OF BOYNTON BEACH



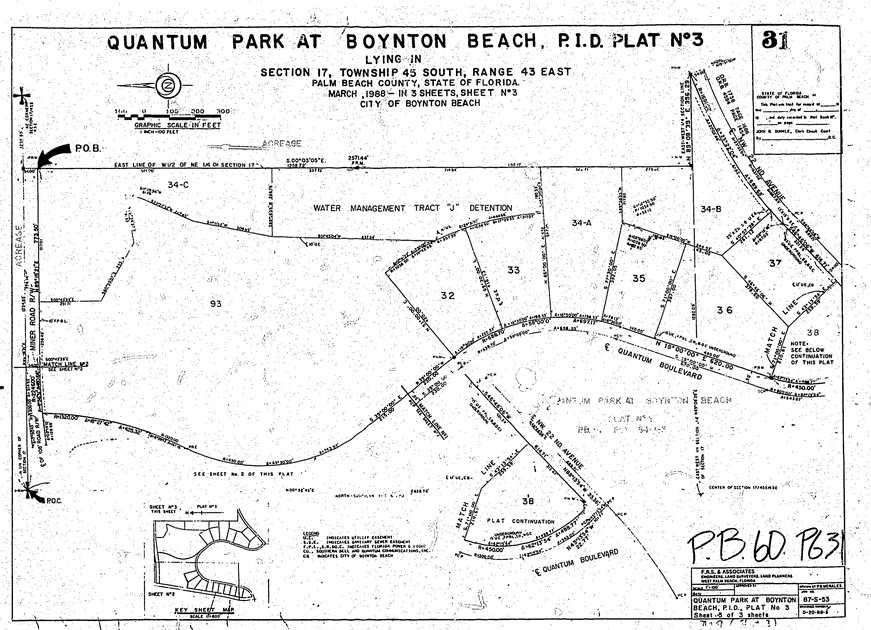
NO 9
Sheet
#2

PB 60
PG. 30

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°3

31

LYING IN
SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA.
MARCH, 1988 - IN 3 SHEETS, SHEET N°3
CITY OF BOYNTON BEACH



No. 9
Sheet #3

P.B. 60. P63

F.A.S. & ASSOCIATES
SURVEYING, LAND DEVELOPMENT, LAND PLANNING
2000 SOUTH DIXIE HIGHWAY, WEST PALM BEACH, FLORIDA 33401

NAME OF PLAT: TENTATIVE	APPROVED BY PUBLIC WORKS DEPT.
SCALE: 1" = 100'	DATE: 07-5-88
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT No. 3	DRAWING NUMBER: D-20-88-E
Sheet 3 of 3 sheets	

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°4

LYING IN

SECTIONS 17 & 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH STATE OF FLORIDA, BEING IN PART A REPLAT OF A PORTION OF A SUBDIVISION OF SECTIONS 29 & 20, PB.7 PAGE 20 PALM BEACH COUNTY STATE OF FLORIDA.

, 198 IN 3 SHEETS, SHEET N° 1

DESCRIPTION:

A PARCEL OF LAND LYING IN SECTIONS 17 AND 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA BEING IN PART A REPLAT OF ALL OF LOTS 34 THROUGH 44 INCLUSIVE, ALL OF LOTS 46 THROUGH 56 INCLUSIVE, AND A PORTION OF LOTS 45 AND 57 TOGETHER WITH A PORTION OF THE LAKE BOTTOM, FORMERLY SUBMERGED LAND (FORMER LAKE JACKSON) AND THE 30.00 FOOT ROAD RIGHT-OF-WAY ALL IN SUNDIVISION OF SECTION 20 AND 29, TOWNSHIP 45 SOUTH, RANGE 43 EAST, AS RECORDED IN PLAT BOOK 7, PAGE 20 OF THE PUBLIC RECORDS OF SAID COUNTY. SAID PARCEL BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHEAST CORNER OF SAID SECTION 20; THENCE, SOUTH 00° 48' 02" EAST ALONG THE EAST LINE OF THE NORTHEAST ONE-QUARTER (NE¼) OF SAID SECTION 20 A DISTANCE OF 615.63 FEET TO A POINT ON A CURVE AND THE POINT OF BEGINNING (A RADIAL LINE PASSING THROUGH SAID POINT BEARS NORTH 69° 22' 12" EAST) CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 372.38 FEET AND A CENTRAL ANGLE OF 39° 44' 46"; THENCE, SOUTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 119.83 FEET TO A LINE 40.00 FEET EAST OF (AS MEASURED AS RIGHT ANGLES) TO PARALLEL WITH THE EAST LINE OF THE NORTHEAST ONE-QUARTER (NE¼) OF SAID SECTION 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST; THENCE, SOUTH 00° 48' 02" EAST ALONG SAID PARALLEL LINE A DISTANCE OF 176.28 FEET; THENCE, NORTH 88° 48' 07" EAST A DISTANCE OF 40.00 FEET TO THE EAST LINE OF THE NORTHEAST ONE-QUARTER (NE¼) OF SAID SECTION 20; THENCE SOUTH 00° 48' 02" EAST ALONG SAID EAST LINE A DISTANCE OF 431.62 FEET TO THE NORTH RIGHT-OF-WAY LINE OF THE SOUTH FLORIDA WATER MANAGEMENT DISTRICT CANAL C-16 AS SAID EASEMENT RIGHT-OF-WAY IS DESCRIBED IN OFFICIAL RECORD BOOK 1864, PAGE 145 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE, CONTINUING SOUTH 00° 48' 01" EAST A DISTANCE OF 144.66 FEET TO THE SOUTH LINE OF SAID EASEMENT CANAL; THENCE, NORTH 88° 50' 54" WEST ALONG SAID SOUTH LINE A DISTANCE OF 2307.90 FEET; THENCE, CONTINUING ALONG SAID SOUTH LINE, NORTH 81° 29' 48" WEST A DISTANCE OF 309.74 FEET TO THE EAST RIGHT-OF-WAY LINE OF THE LAKE WORTH DRAINAGE DISTRICT EQUALIZING CANAL E-4 AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 3331, PAGE 641, OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE, TRAVERSING ALONG SAID EAST RIGHT-OF-WAY LINE THROUGH THE FOLLOWING 5 MENTIONED COURSES AND DISTANCES:

1) NORTH 12° 11' 38" WEST A DISTANCE OF 206.06 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE EAST HAVING A RADIUS OF 816.19 FEET AND A CENTRAL ANGLE OF 23° 26' 28";
2) THENCE, NORTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 83.46 FEET TO A POINT OF TANGENCY;
3) THENCE, NORTH 10° 14' 49" EAST A DISTANCE OF 978.11 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE WEST HAVING A RADIUS OF 573.89 FEET AND A CENTRAL ANGLE OF 17° 25' 28";
4) THENCE, NORTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 174.39 FEET TO A POINT OF TANGENCY;
5) THENCE, NORTH 07° 10' 49" WEST A DISTANCE OF 1152.73 FEET TO THE SOUTH RIGHT-OF-WAY LINE OF NORTHWEST 22ND AVENUE AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEEDS RECORDED IN OFFICIAL RECORD BOOK 1738, PAGE 1686 AND OFFICIAL RECORD BOOK 4596, PAGE 1454 OF THE PUBLIC RECORDS OF SAID COUNTY;

THENCE ALONG SAID SOUTH RIGHT-OF-WAY LINE NORTH 89° 04' 47" EAST A DISTANCE OF 376.17 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE NORTH HAVING A RADIUS OF 1880.44 FEET AND A CENTRAL ANGLE OF 08° 52' 38"; THENCE EASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 290.85 FEET; THENCE DEPARTING FROM SAID SOUTH RIGHT-OF-WAY LINE SOUTH 25° 57' 37" WEST A DISTANCE OF 34.14 FEET; THENCE SOUTH 07° 58' 54" EAST A DISTANCE OF 259.55 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE WEST HAVING A RADIUS OF 5732.60 FEET AND A CENTRAL ANGLE OF 3° 05' 38"; THENCE, SOUTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 309.28 FEET TO A TANGENT LINE; THENCE, SOUTH 00° 03' 36" WEST ALONG SAID TANGENT LINE A DISTANCE OF 300.00 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 536.27 FEET AND A CENTRAL ANGLE OF 90° 00' 00"; THENCE, SOUTHEASTERLY AND EASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 818.40 FEET TO A TANGENT LINE; THENCE, NORTH 89° 03' 36" EAST ALONG SAID TANGENT LINE A DISTANCE OF 294.82 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE SOUTH HAVING A RADIUS OF 3084.19 FEET AND A CENTRAL ANGLE OF 09° 09' 54"; THENCE, EASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 486.08 FEET TO A TANGENT LINE; THENCE, SOUTH 84° 47' 30" EAST A DISTANCE OF 927.80 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 515.47 FEET AND A CENTRAL ANGLE OF 48° 47' 34"; THENCE, NORTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 438.98 FEET TO A RADIAL LINE; THENCE, SOUTH 47° 23' 57" EAST ALONG SAID RADIAL LINE A DISTANCE OF 190.00 FEET; THENCE, SOUTH 88° 46' 38" WEST A DISTANCE OF 33.23 FEET; THENCE, SOUTH 48° 51' 37" EAST A DISTANCE OF 68.09 FEET TO THE BEGINNING OF A CURVE CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 172.38 FEET AND A CENTRAL ANGLE OF 90° 13' 49"; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 0.68 FEET TO THE POINT OF BEGINNING.

CONTAINING IN TOTAL 90.8180 ACRES, MORE OR LESS.

DEDICATION:

KNOW ALL MEN BY THESE PRESENTS THAT QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, OWNER OF THE LAND SHOWN AND DESCRIBED HEREON AS QUANTUM PARK AT BOYNTON BEACH, LYING AND BEING IN SECTIONS 17 & 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA HAS CAUSED THE SAME TO BE SURVEYED AND PLATTED AS SHOWN HEREON AND DOES HEREBY DEDICATE AS FOLLOWS:

1. WATER MANAGEMENT TRACT "W" (LAKE) AND WATER MANAGEMENT TRACT "L" (LAKE) AS SHOWN HEREON ARE HEREBY DEDICATED FOR LAKE AND WATER DETENTION PURPOSES TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH. TRACTS "L" AND "W" (LAKES) ARE ALSO DRAINAGE EASEMENTS.
2. TRACT "P" (PARK RIDGE BOULEVARD) AND TRACTS "P" AND "Q" (HIGH RIDGE ROAD) AS SHOWN HEREON ARE HEREBY DEDICATED FOR PRIVATE ROAD PURPOSES TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.
3. TRACT "P" (PARK RIDGE BOULEVARD) AND TRACTS "P" AND "Q" (HIGH RIDGE ROAD) AS SHOWN HEREON ARE HEREBY DEDICATED TO THE CITY OF BOYNTON BEACH, FLORIDA POWER & LIGHT, QUANTUM COMMUNICATIONS, INC., AND SOUTHERN BELL FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES ONLY.
4. THE UTILITY EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH, FLORIDA POWER & LIGHT CO., QUANTUM COMMUNICATIONS, INC., AND SOUTHERN BELL, ITS SUCCESSORS AND ASSIGNS, UNLESS OTHERWISE SPECIFICALLY INDICATED, FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES.
5. THE DRAINAGE EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY FOR CONSTRUCTION, OPERATION AND MAINTENANCE OF DRAINAGE EASEMENTS AND ARE HEREBY DEDICATED TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC. (THE 12.00 FEET IN SUCH DRAINAGE EASEMENT CENTERED ALONG THE COMMON LINE BETWEEN LOTS 43 & 44, IS ALSO A WATER MANAGEMENT TRACT ACCESS EASEMENT IN TRACT "L") AND ARE THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.
6. TRACT "R" AS SHOWN HEREON IS SOLELY A DRAINAGE EASEMENT BEING ALSO A PART OF THE 1443' PALM BEACH "E" AS SHOWN IN SHEET 2 OF 3 SHEETS IS AN INTEGRAL PART OF LOTS 40 & 43 AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION FOR WATER DETENTION PURPOSES.
7. TRACT "U" FOR N.W. 22ND AVENUE AS SHOWN HEREON IS HEREBY DEDICATED TO THE BOARD OF COUNTY COMMISSIONERS OF PALM BEACH COUNTY, FOR THE SPECIFICAL USE OF THE PUBLIC FOR PROPER PUBLIC ROAD PURPOSES AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID PALM BEACH COUNTY.

ACKNOWLEDGEMENT

STATE OF FLORIDA
COUNTY OF Palm Beach SS:

BEFORE ME, PERSONALLY APPEARED EDWARD B. DEUTSCH, A PARTNER OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, TO ME WELL KNOWN AND KNOWN TO ME TO BE THE PERSON DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT ON BEHALF OF THE PARTNERSHIP, AND HE ACKNOWLEDGED BEFORE ME THAT HE EXECUTED SAID INSTRUMENT FOR THE PURPOSE EXPRESSED THEREIN.

WITNESS MY HAND AND OFFICIAL SEAL THIS 9th DAY OF June, 1987.

Sylvia Gorman
NOTARY PUBLIC

MY COMMISSION EXPIRES:
Jul. 26, 1991

MORTGAGEE'S CONSENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

THE UNDERSIGNED HEREBY CERTIFY THAT THEY ARE THE HOLDERS OF A MORTGAGE DATED AS OF OCTOBER 29, 1985, AND RECORDED IN OFFICIAL RECORD BOOK 4694, AT PAGE 58, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, UPON THE HEREON DESCRIBED PROPERTY AND DO HEREBY JOIN IN THE CONSENT TO THE DEDICATIONS OF THE LANDS DESCRIBED IN THE DEDICATION HERETO, BY THE OWNER THEREIN.

IN WITNESS WHEREOF, THE SAID CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ITS Vice President AND ATTESTED BY ITS Vice President AND ITS CORPORATE SEAL TO BE AFFIXED HEREON BY AND WITH THE AUTHORITY OF ITS BOARD OF DIRECTORS, THIS 19th DAY OF May, A.D., 1987.

THE CHASE MANHATTAN BANK, (N.A.)
ONE CHASE MANHATTAN PLAZA
NEW YORK, NEW YORK 10081

ATTEST: William A. Raines — BY: William F. Carmody

ACKNOWLEDGEMENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

BEFORE ME PERSONALLY APPEARED William F. Carmody TO ME WELL KNOWN, AND KNOWN TO ME TO BE THE INDIVIDUAL DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT AS V. P. Lender OF THE ABOVE NAMED CHASE MANHATTAN BANK, (N.A.), A CORPORATION, AND HE ACKNOWLEDGED TO AND BEFORE ME THAT HE EXECUTED SUCH INSTRUMENT AS Vice President OF SAID CORPORATION, AND THAT THE SEAL AFFIXED TO THE FOREGOING INSTRUMENT IS THE CORPORATE SEAL OF SAID CORPORATION AND THAT IT WAS AFFIXED TO SAID INSTRUMENT BY DUE AND REGULAR CORPORATE AUTHORITY AND THAT SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION, SAID CORPORATION NOW KNOWN AS THE CHASE MANHATTAN BANK (N.A.).

WITNESS MY HAND AND OFFICIAL SEAL THIS 19th DAY OF May, A.D., 1987.

Shirley A. DeSilva
NOTARY PUBLIC

MY COMMISSION EXPIRES: 5/19/88

TITLE CERTIFICATION

STATE OF FLORIDA
COUNTY OF DADE SS:

WE, SHEA AND GOULD, DULY LICENSED ATTORNEYS IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE TO THE HEREON DESCRIBED PROPERTY; THAT AS OF JUNE 5, 1987, AT 8:00 A.M. APPARENT RECORD TITLE TO THE PROPERTY IS VESTED IN QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; THAT THE REAL ESTATE TAXES FOR THE YEAR 1986 AND PRIOR YEARS HAVE BEEN PAID; THAT THE PROPERTY IS ENCUMBERED BY THE MORTGAGES SHOWN HEREON; AND THAT ALL RECORDED MORTGAGES NOT SATISFIED OR RELEASED OF RECORD, ARE SHOWN AND ARE TRUE AND CORRECT, AND THERE ARE NO OTHER MORTGAGE ENCUMBRANCES OF RECORD.

DATE: JUNE 5, 1987

SHEA AND GOULD
BY:

DEDICATION (CON'T)

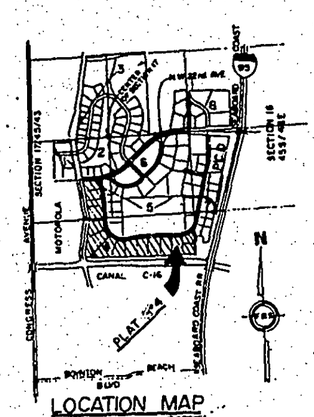
IN WITNESS WHEREOF, THE SAID QUANTUM ASSOCIATES, AS CAUSED THESE PRESENTS TO BE SIGNED IN ITS ONLY AUTHORIZED MANNER OF SAID GENERAL PARTNERSHIP, SIGNING BELOW THE DATE & YEAR INDICATED.

QUANTUM ASSOCIATES

BY: EDWARD B. DEUTSCH
PARTNER, QUANTUM ASSOCIATES
A FLORIDA GENERAL PARTNERSHIP

ATTEST:

EDWARD B. DEUTSCH NOTARY PUBLIC SEAL — THE CHASE MANHATTAN BANK (N.A.) — THE CHASE MANHATTAN BANK (N.A.) NOTARY PUBLIC SEAL — SURVEYOR'S SEAL — CITY OF BOYNTON BEACH ENGINEER SEAL — CITY OF BOYNTON BEACH SEAL



LOCATION MAP
SCALE 1"=2000'

CITY APPROVAL:

BE IT RESOLVED THAT THOSE PORTIONS OF THE SUBDIVISION OF SECTIONS 20 AND 29 AND THE 30.00 FEET ROADWAY, RECORDED IN PLAT BOOK NO. 7, PAGE 20 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, LYING IN SECTION 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST AND NORTH OF THE C-16 CANAL (BOYNTON CANAL) ARE HEREBY VACATED AND ANNULLED PURSUANT TO CHAPTER 177.101 F.S.

APPROVED June 16 A.D., 1987

BY: Mich Cassadee
MAYOR

BY: Betty J. Resnick
CITY CLERK

BY: Thomas O'Rourke
CITY ENGINEER

SURVEYOR'S NOTES:

1. PERMANENT REFERENCE MONUMENTS ARE DESIGNATED THUS: —●— (P.R.M.)
2. PERMANENT CONTROL POINTS ARE DESIGNATED THUS: —●— (P.C.P.)
3. MINIMUM BUILDING SETBACK LINES SHALL BE AS REQUIRED BY THE P.U.D. ZONING REGULATIONS OF THE CITY OF BOYNTON BEACH AND THE COVENANTS.
4. MINIMUM BUILDING SETBACK LINES FROM EASEMENTS SHOWN HEREON SHALL BE NO LESS THAN 15 FEET OR MORE RESTRICTIVE AS REQUIRED BY THE CITY OF BOYNTON BEACH.
5. THERE SHALL BE NO BUILDINGS PLACED ON UTILITY EASEMENTS.
6. IN INSTANCES WHERE DRAINAGE AND UTILITY EASEMENTS INTERSECT, THE AREAS OF INTERSECTION ARE DRAINAGE AND UTILITY EASEMENTS AND THE USE, CONSTRUCTION AND MAINTENANCE OF EACH EASEMENT SHALL NOT INTERFERE WITH THE USE, CONSTRUCTION AND MAINTENANCE OF THE OTHER.
7. BEARING DATUM: THE EAST LINE OF THE NORTHEAST ONE-QUARTER (NE¼) OF SECTION 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST IS ASSUMED TO BEAR NORTH 00° 48' 02" WEST AND ALL BEARINGS SHOWN HEREON ARE RELATIVE THERETO.

SURVEYOR'S CERTIFICATION

STATE OF FLORIDA SS:
COUNTY OF PALM BEACH

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY, MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THE (P.R.M.'S) PERMANENT REFERENCE MONUMENTS HAVE BEEN SET AND THAT THE (P.C.P.'S) PERMANENT CONTROL POINTS WILL BE SET UNDER THE GUARANTEES POSTED WITH THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA, FOR THE REQUIRED IMPROVEMENTS; AND FURTHER THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AMENDED.

DATE: 6/28/87 BY: RAFAEL SALDRIGAS, PROFESSIONAL LAND SURVEYOR REGISTRATION No. 2345 STATE OF FLORIDA

THIS INSTRUMENT PREPARED BY JAMES D. PEDDICORD IN THE OFFICES OF F.R.S. AND ASSOCIATES, 1660 FOREST HILL BLVD., SUITE 107, WEST PALM BEACH, FLORIDA, 33406, TELEPHONE 967-5996

186

STATE OF FLORIDA
COUNTY OF PALM BEACH SS

This Plat was filed for record at 11:15 A.M. this 10 day of Sept. 1987 and duly recorded in Plat Book No. 57 on page 186 - 188

JOHN B. DUNKLE, Clerk Circuit Court
By: Deborah Mathis D.C.

P.B. 57 PG 186

F.R.S. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE N/A	DESIGNED BY	DRAWN BY P.B. MORALES
DATE		JOB NO 86-S-001
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT N° 4		DRAWING NUMBER D-21-86-S
Sheet 1 of 3 sheets		

No 18 Sheet #1

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°4

LYING IN
SECTIONS 17&20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH
STATE OF FLORIDA, BEING IN PART A REPLAT OF A PORTION OF A SUBDIVISION OF
SECTIONS 29 & 20, PB.7 PAGE 20
PALM BEACH COUNTY STATE OF FLORIDA.
, 198 IN 3 SHEETS, SHEET N° 2

187

STATE OF FLORIDA
COUNTY OF PALM BEACH ss
This Plat was filed for record at ___ this ___ day of ___ 19__ and duly recorded in Plat Book ___ on page ___
JOHN B. DUNKLE, Clerk Circuit Court
By: ___

GRAPHIC SCALE
1 INCH = 100 FEET

SHEET N°3
SHEET N°2 THIS SHEET
PLAT N°4
KEY SHEET MAP
SCALE 1"=800'

MATCH LINE SEE SHEET N°3

N 89°04'47" E 470.12
N 00°32'45" E 2627.79'
N 35°57'52" W 36.14'
S 07°58'54" E 259.95'
S 07°58'54" E 339.25'
S 07°58'54" E 250.81'
S 89°22'25" E 34.35'
N 89°04'47" E 37.21'
S 89°04'47" W 376.17'
N 07°10'49" W 1152.73
S 07°10'49" E 1216.65
S 07°10'49" E 1172.26
N 10°14'49" E 978.11
S 10°14'49" W 978.11
S 12°11'39" E 72.62
N 12°11'39" W 206.06'
N 88°50'54" W 3307.90'
N 88°50'54" W 275.98'
N 88°23'48" W 209.74'
S 01°09'06" W 501.91'
S 22°00'54" W 881.05'
N 89°04'54" W 833.05'
S 89°04'54" E 525.00'

R=5752.40' Δ=08°01'30" A=805.70'
R=536.77' Δ=98°00'00" A=918.10'
R=5452.40' Δ=02°17'07" A=225.46'
R=5452.40' Δ=03°30'44" A=347.30'
R=5692.40' Δ=02°13'09" A=216.93'
R=573.00' Δ=17°25'38" A=174.29
R=218.19' Δ=22°26'28" A=85.46'
R=305.69' A=119.73'
R=393.19' A=154.00'

TRACT "U" FOR ROAD R/W PURPOSES DEDICATED BY THIS PLAT
TRACT "X"
WATER MANAGEMENT TRACT "N"
TRACT "Y"
W.M. TRACT "L" LAKE
TRACT "A"
TRACT "B"
TRACT "C"

39 40 41 42 43 44 45

SUBDIVISION PLAT BOOK 7 PAGE 20 OF SECTIONS 29 & 20

NORTH LINE OF S/D OF SECTIONS 29 & 20
S1/4 CORNER SECTION 17/45 &20
NORTH LINE OF SECTION 17
CENTER OF SECTION 17/45 &20
NORTH LINE OF SW 1/4 OF NW 1/4 OF SEC. 20

℄ NW 22 ND AVENUE
℄ PARK RIDGE BOULEVARD
℄ L. W. D. D. EQUALIZING CANAL E-4 175 R/W.
NORTH R/W OF SOUTH FLORIDA WATER MANAGEMENT DISTRICT C-16 CANAL PER O.R.B. 1064 PG.45
44-A AREA = 10.1014 ACRES ± 439,973 SQ. FT.
CANAL EASEMENT AREA = 20.174 ACRES ± 878,643 SQ. FT.

R/W PER ORB 1738 PG 1685 -ORB 4564 PG 1454

R/W CONVEYED PER O.R.B. 3222 PG.641

5' PEDESTRIAN EASEMENT FOR BICYCLE PATH, FOR PUBLIC PURPOSES

OVERHEAD 15' U.E. (FPL & SBT)
OVERHEAD 5' U.E. (F.P.L. & SBT)
15' U.E.
25' U.E.
20' U.E.
10' U.E.
ISUC UNDERGROUND
EAST R/W
PRM
PCP

CROSS-HATCHED AREAS THUS INDICATES A PORTION OF THE DRAINAGE EASEMENT THAT IS A PART OF THE RESPECTIVE LOTS AS SHOWN. AREAS SO INDICATED MAY INCLUDE SUBMERGED LAND

THE DRAINAGE EASEMENT CANAL GRANTED TO SOUTH FLORIDA WATER MANAGEMENT DISTRICT PER O.R.B. 1064, PGE 45 IS AN INTEGRAL PART OF THE CORRESPONDING LOT LYING NORTH OF AND IMMEDIATELY ADJACENT TO SAID DRAINAGE EASEMENT CANAL. SAID INTEGRAL PART IS HEREBY DESIGNATED WITH THE CORRESPONDING LOT NUMBER AND LETTER IDENTIFICATION.

LEGEND
U.E. INDICATES UTILITY EASEMENT
S.S.E. INDICATES SANITARY SEWER EASEMENT
F.P.L.&S.B.SO.C. INDICATES FLORIDA POWER & LIGHT CO., SOUTHERN BELL AND QUANTUM COMMUNICATIONS, INC.
CB INDICATES CITY OF BOYNTON BEACH

PL
P.B. 43 PGS 139 & 140

P.B. 57 PG 187

F.R.E. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA
SCALE: 1"=100' APPROVED BY: DRAWN BY: F.R.E.&A.
DATE: 9/8/87
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT No 4
Sheet 2 of 3 sheets
66-S-4
D-66-86-4

N019
Sheet
2

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°4

LYING IN

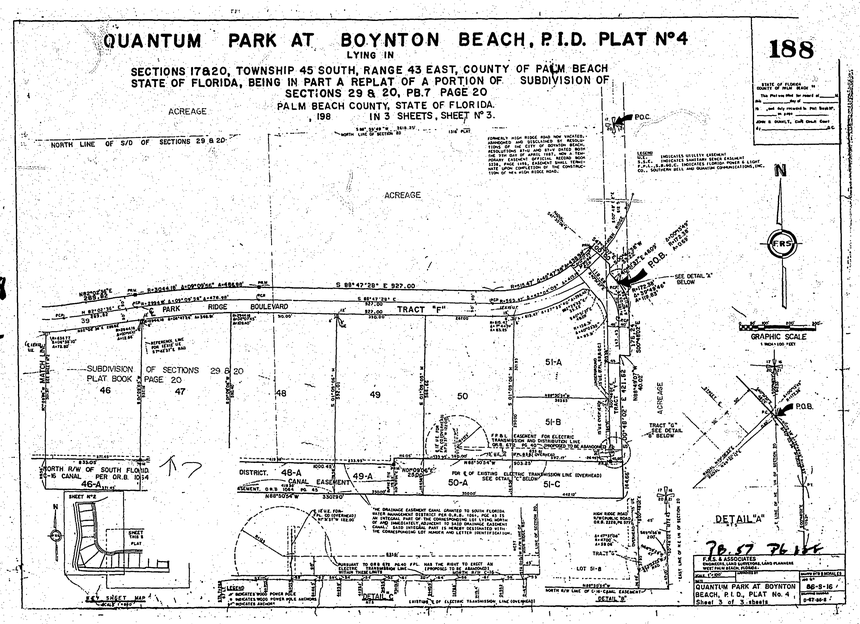
SECTIONS 17&20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH STATE OF FLORIDA, BEING IN PART A REPLAT OF A PORTION OF SUBDIVISION OF SECTIONS 29 & 20, PB.7 PAGE 20

PALM BEACH COUNTY, STATE OF FLORIDA.

, 198 IN 3 SHEETS, SHEET N° 3.

188

N018
Sheet
3



78.57 76.15E

FRS & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
CERTIFICATE OF AUTHORIZATION NO. LB 3591

QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT No. 4
Sheet 3 of 3 sheets

86-3-16
1-87-88-2

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°5

BEING IN PART A REPLAT OF SUBDIVISION OF SECTIONS 29 AND 20, P.B. 7 PG. 20

LYING IN

PORTIONS OF SECTIONS 16, 17, 20 & 21, TOWNSHIP 45 SOUTH, RANGE 43 EAST

PALM BEACH COUNTY, STATE OF FLORIDA.

, 198 IN 2 SHEETS, SHEET N° 1

189

No 17
Sheet
#1

DESCRIPTION:

ACKNOWLEDGEMENT

DEDICATION:

LOCATION MAP

CITY APPROVAL:

SURVEYOR'S NOTES:

SURVEYOR'S CERTIFICATION

SEAL CERTIFICATION

MORTGAGEE'S CONSENT

ACKNOWLEDGEMENT

DEDICATION (CONT'D)

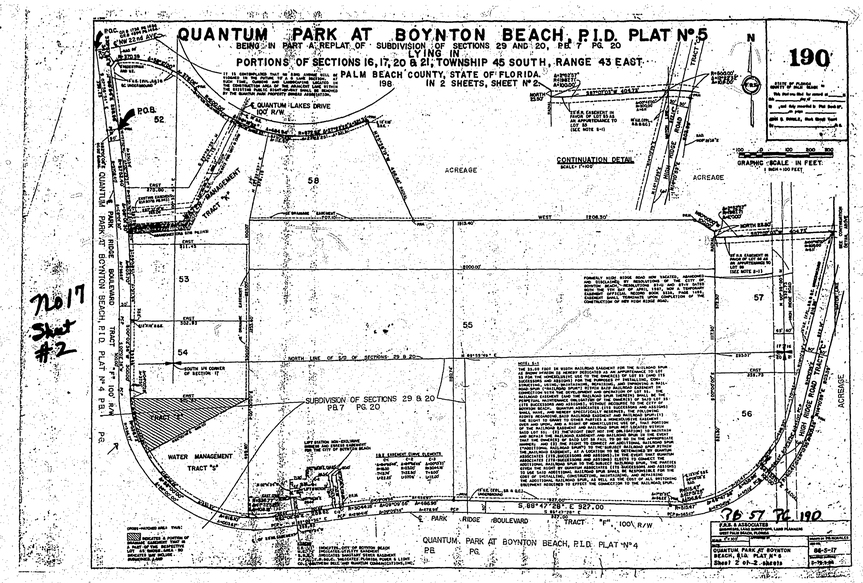
F.R.S. & ASSOCIATES
SURVEYORS, LAND PLANNERS, LAND DEVELOPERS
WEST PALM BEACH, FLORIDA

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT NO 5
Sheet 1 OF 2 Sheets

86-5-017

5-14-86-5

PB 57 189



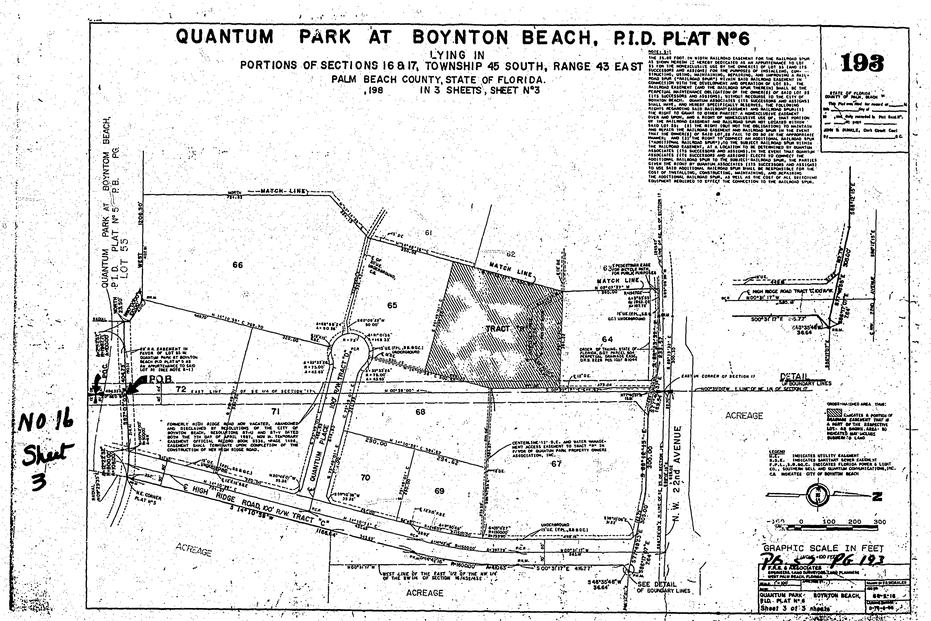
7017
Sheet #2

76-57 PL 190

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº6

LYING IN
PORTIONS OF SECTIONS 16 & 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA.
,198 IN 3 SHEETS, SHEET Nº3

193



P.B. 5 PG 193

P.A.M. & ASSOCIATES
SURVEYING AND MAPPING CONSULTANTS, PLANNERS
3301 PGA BLVD., SUITE 500, PALM BEACH GARDENS, FLORIDA 33410

Plan. Cons.	DRAWN BY:	Date of PLAT/RESUBDIVISION:
Proj.		08-29-95
QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº 6		09-5-95
Sheet 3 of 3 sheets		9-15-95

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°7

LYING IN

PORTIONS OF SECTIONS 16, 20 & 21 TOWNSHIP 45 SOUTH, RANGE 43 EAST

PALM BEACH COUNTY, STATE OF FLORIDA.

, 198 IN 2 SHEETS, SHEET N° 1

DESCRIPTION:

PARCEL OF LAND LYING IN SECTIONS 16, 20 AND 21, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTHWEST CORNER OF SAID SECTION 16; THENCE SOUTH 89° 04' 33" EAST ALONG THE SOUTH LINE OF SAID SECTION 16, A DISTANCE OF 188.93 FEET TO A POINT ON THE EASTERLY RIGHT-OF-WAY LINE OF HIGH RIDGE ROAD, AS SAID RIGHT-OF-WAY IS SHOWN ON THE PLATS OF QUANTUM PARK AT BOYNTON BEACH, PLAT NO. 5 AND NO. 6 AND THE POINT OF BEGINNING; THENCE NORTH 14° 18' 59" EAST ALONG SAID EAST RIGHT-OF-WAY LINE, A DISTANCE OF 1343.65 FEET TO THE NORTH LINE OF THE SOUTHWEST ONE-QUARTER (SW¼) OF THE SOUTHWEST ONE-QUARTER (SW¼) OF SAID SECTION 16; THENCE, SOUTH 89° 46' 25" EAST ALONG SAID NORTH LINE A DISTANCE OF 672.10 FEET TO THE WEST RIGHT-OF-WAY LINE OF THE SEABOARD ALL FLORIDA RAILWAY AS SAID RIGHT-OF-WAY LINE IS DESCRIBED IN FINAL JUDGEMENT (TRACT ONE) BY THE CIRCUIT COURT OF THE FIFTEENTH JUDICIAL CIRCUIT OF FLORIDA, PALM BEACH COUNTY, RECORDED IN MINUTES CIRCUIT COURT, NO. 14 AT PAGE 476 AND DATED APRIL 18, 1226; THENCE ALONG SAID RIGHT-OF-WAY LINE SOUTH 14° 08' 00" WEST A DISTANCE OF 1330.68 FEET TO THE SOUTH LINE OF THE SOUTHWEST ONE-QUARTER (SW¼) OF SAID SECTION 16; THENCE TRAVERSING ALONG SAID WEST RIGHT-OF-WAY LINE AS SAID RIGHT-OF-WAY IS SHOWN IN RIGHT-OF-WAY AND TRACK MAP OF THE SEABOARD ALL FLORIDA RAILWAY (STA. 11216+88 TO STA. 11430+28.5) FILES OF CSX TRANSPORTATION REAL ESTATE DEPARTMENT, DATED DECEMBER 31, 1937, THROUGH THE FOLLOWING 2 NUMBERED COURSES AND DISTANCES:

1. SOUTH 89° 04' 33" EAST ALONG A PORTION OF SAID SOUTH LINE OF THE SOUTHWEST ONE-QUARTER (SW¼) OF SAID SECTION 16 A DISTANCE OF 11.70 FEET
2. SOUTH 14° 01' 37" WEST A DISTANCE OF 978.63 FEET; THENCE DEPARTING FROM SAID RIGHT-OF-WAY LINE NORTH 80° 49' 02" WEST A DISTANCE OF 100.00 FEET

THENCE NORTH 80° 48' 02" WEST A DISTANCE OF 200 FEET; THENCE, NORTH 86° 49' 07" WEST A DISTANCE OF 216.62 FEET TO A LINE 40.00 FEET EAST OF, AS MEASURED AT RIGHT ANGLES TO, AND PARALLEL WITH THE WEST LINE OF THE NORTHWEST ONE-QUARTER (NW¼) OF SAID SECTION 21; THENCE, NORTH 00° 48' 02" WEST ALONG SAID PARALLEL LINE A DISTANCE OF 30.15 FEET TO THE BEGINNING OF A CURVE CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 575.36 FEET AND A CENTRAL ANGLE OF 46° 03' 30"; THENCE, TRAVERSING ALONG THE EAST RIGHT-OF-WAY LINE OF SAID HIGH RIDGE ROAD AS SAID ROAD IS SHOWN ON SAID PLATS NO. 5 AND NO. 6 OF QUANTUM PARK AT BOYNTON BEACH P.I.D., THROUGH THE FOLLOWING COURSES AND DISTANCES TO THE POINT OF BEGINNING:

1. NORTHWEST ALONG THE ARC OF SAID CURVE A DISTANCE OF 120.81 FEET;
2. NORTH 46° 51' 37" WEST A DISTANCE OF 48.09 FEET;
3. NORTH 86° 46' 26" EAST A DISTANCE OF 33.82 FEET TO A POINT ON A CURVE (A RADIAL LINE PASSING THROUGH SAID POINT BEARS SOUTH 43° 35' 07" EAST) CONCAVE WESTERLY, HAVING A RADIUS OF 615.47 FEET AND A CENTRAL ANGLE OF 28° 15' 05";
4. NORTH ALONG THE ARC OF SAID CURVE A DISTANCE OF 303.26 FEET TO A POINT OF TANGENCY;
5. NORTH 14° 18' 59" EAST A DISTANCE OF 183.63 FEET TO THE POINT OF BEGINNING.

CONTAINING 23.6398 ACRES, MORE OR LESS.

DEDICATION:

KNOW ALL MEN BY THESE PRESENTS THAT QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, OWNER OF THE LAND SHOWN AND DESCRIBED HEREON AS QUANTUM PARK AT BOYNTON BEACH, LYING AND BEING IN SECTIONS 16, 20 AND 21, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA HAS CAUSED THE SAME TO BE SURVEYED AND PLATTED AS SHOWN HEREON AND DOES HEREBY DEDICATE AS FOLLOWS:

1. THE UTILITY EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH, FLORIDA POWER AND LIGHT CO., QUANTUM COMMUNICATIONS, INC., AND SOUTHERN BELL, ITS SUCCESSORS AND ASSIGNS, UNLESS OTHERWISE SPECIFICALLY INDICATED, FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES.

2. THE 60.00 FEET IN WIDTH RAILROAD EASEMENT FOR RAILROAD SPUR AS SHOWN HEREON CENTERED ALONG THE COMMON LINE BETWEEN LOTS 76 AND 77 IS HEREBY DEDICATED IN ACCORDANCE WITH NOTE 1-1 ON SHEET 2 OF 2 SHEETS AS AN APPURTENANCE TO LOT 88, AS SAID LOT 88 IS SHOWN IN THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT NO. 5 FOR ITS USE, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF THE OWNER OF SAID LOT 88, ITS SUCCESSORS AND ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.

IN WITNESS WHEREOF, THE SAID QUANTUM ASSOCIATES, HAS CAUSED THESE PRESENTS TO BE SIGNED BY THE DULY AUTHORIZED PARTNER OF SAID GENERAL PARTNERSHIP SIGNING BELOW THE DATE & YEAR INDICATED.

QUANTUM ASSOCIATES

EDWARD B. DEUTSCH
PARTNER, QUANTUM ASSOCIATES
A FLORIDA GENERAL PARTNERSHIP

ATTEST:

ACKNOWLEDGEMENT

STATE OF FLORIDA
COUNTY Blanco SS:

BEFORE ME, PERSONALLY APPEARED EDWARD B. DEUTSCH, A PARTNER OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, TO ME WELL KNOWN AND KNOWN TO ME TO BE THE PERSON DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT ON BEHALF OF THE PARTNERSHIP, AND HE ACKNOWLEDGED BEFORE ME THAT HE EXECUTED SAID INSTRUMENT FOR THE PURPOSE EXPRESSED THEREIN.

WITNESS MY HAND AND OFFICIAL SEAL THIS 9th DAY OF June, 1997.

NOTARY PUBLIC

MY COMMISSION EXPIRES:
Feb 25, 1999

MORTGAGEE'S CONSENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

THE UNDERSIGNED HEREBY CERTIFY THAT THEY ARE THE HOLDERS OF A MORTGAGE DATED AS OF OCTOBER 29, 1985, AND RECORDED IN OFFICIAL RECORD BOOK 4696, AT PAGE 88, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, UPON THE HEREON DESCRIBED PROPERTY AND DO HEREBY JOIN IN THE CONSENT TO THE DEDICATIONS OF THE LANDS DESCRIBED IN THE DEDICATION HERETO, BY THE OWNER THEREOF.

IN WITNESS WHEREOF, THE SAID CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ITS Vice President, AND ATTESTED BY ITS Vice President AND ITS CORPORATE SEAL TO BE AFFIXED HEREON BY AND WITH THE AUTHORITY OF ITS BOARD OF DIRECTORS, THIS 9TH DAY OF May, A.D., 1997.

THE CHASE MANHATTAN BANK, (N.A.)
ONE CHASE MANHATTAN PLAZA
NEW YORK, NEW YORK 10081

ATTEST: William A. Romans
William A. Romans

BY: William F. Carmody
William F. Carmody

ACKNOWLEDGEMENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

BEFORE ME PERSONALLY APPEARED William F. Carmody TO ME WELL KNOWN, AND KNOWN TO ME TO BE THE INDIVIDUAL DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT AS Vice President OF THE ABOVE NAMED CHASE MANHATTAN BANK, (N.A.), A CORPORATION, AND HE ACKNOWLEDGED TO AND BEFORE ME THAT HE EXECUTED SUCH INSTRUMENT AS Vice President OF SAID CORPORATION, AND THAT THE SEAL AFFIXED TO THE FOREGOING INSTRUMENT IS THE CORPORATE SEAL OF SAID CORPORATION AND THAT IT WAS AFFIXED TO SAID INSTRUMENT BY DUE AND REGULAR CORPORATE AUTHORITY AND THAT SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION, SAID CORPORATION NOW KNOWN AS THE CHASE MANHATTAN BANK (N.A.).

WITNESS MY HAND AND OFFICIAL SEAL THIS 9th DAY OF May, A.D., 1997.

NOTARY PUBLIC

MY COMMISSION EXPIRES: 5/19/97

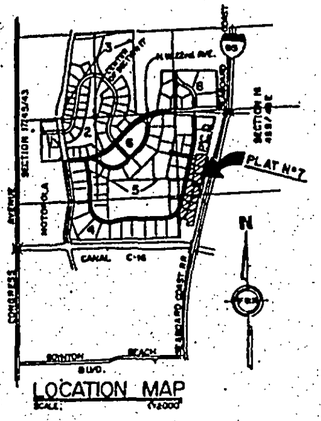
TITLE CERTIFICATION

STATE OF FLORIDA
COUNTY OF DADE SS:

WE, SHEA AND GOULD, DULY LICENSED ATTORNEYS IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE TO THE HEREON DESCRIBED PROPERTY; THAT AS OF June 5, 1997, AT 8:00 A.M. APPARENT RECORD TITLE TO THE PROPERTY IS VESTED IN QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; THAT THE REAL ESTATE TAXES FOR THE YEAR 1996 AND PRIOR YEARS HAVE BEEN PAID; THAT THE PROPERTY IS ENCUMBERED BY THE MORTGAGES SHOWN HEREON; AND THAT ALL RECORDED MORTGAGES NOT SATISFIED OR RELEASED OF RECORD, ARE SHOWN AND ARE TRUE AND CORRECT, AND THERE ARE NO OTHER MORTGAGE ENCUMBRANCES OF RECORD.

DATE: June 5, 1997

SHEA AND GOULD
BY:



LOCATION MAP
SCALE: 1"=2000'

CITY APPROVAL

APPROVED June 16 A.D., 1997

BY: Nicki Grossman
MAYOR

BY: Betty J. Resnick
CITY CLERK

BY: Thomas A. Reid
CITY ENGINEER

SURVEYOR'S NOTES:

1. PERMANENT REFERENCE MONUMENTS ARE DESIGNATED THUSLY; —●— (P.R.M.)
2. PERMANENT CONTROL POINTS ARE DESIGNATED THUSLY;—○— (P.C.P.)
3. MINIMUM BUILDING SETBACK LINES SHALL BE AS REQUIRED BY THE P.I.D. ZONING REGULATIONS OF THE CITY OF BOYNTON BEACH AND THE COVENANTS.
4. MINIMUM BUILDING SETBACK LINES FROM EASEMENTS SHOWN HEREON SHALL BE NO LESS THAN IS FEET OR MORE RESTRICTIVE AS REQUIRED BY THE CITY OF BOYNTON BEACH.
5. THERE SHALL BE NO BUILDINGS PLACED ON UTILITY EASEMENTS.
6. IN INSTANCES WHERE DRAINAGE AND UTILITY EASEMENTS INTERSECT, THE AREAS OF INTERSECTION ARE DRAINAGE AND UTILITY EASEMENTS AND THE USE, CONSTRUCTION AND MAINTENANCE OF EACH EASEMENT SHALL NOT INTERFERE WITH THE USE, CONSTRUCTION AND MAINTENANCE OF THE OTHER.
7. BEARING DATUM: THE WEST LINE OF THE SOUTHWEST ONE-QUARTER (SW¼) OF SECTION 16, TOWNSHIP 45 SOUTH, RANGE 43 EAST IS ASSUMED TO BEAR NORTH 00° 38' 00" WEST AND ALL BEARINGS SHOWN HEREON ARE RELATIVE THERETO.

SURVEYOR'S CERTIFICATION

STATE OF FLORIDA
COUNTY OF PALM BEACH SS:

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY, MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THE (P.R.M.'S) PERMANENT REFERENCE MONUMENTS HAVE BEEN SET AND THAT THE (P.C.P.'S) PERMANENT CONTROL POINTS WILL BE SET UNDER THE GUARANTEES POSTED WITH THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA, FOR THE REQUIRED IMPROVEMENTS; AND FURTHER THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AMENDED.

DATE: April 10, 97 BY:

RAFAEL CALDERICAS, PROFESSIONAL LAND SURVEYOR
REGISTRATION No. 3345
STATE OF FLORIDA

1994

STATE OF FLORIDA
COUNTY OF PALM BEACH SS

This Plat was filed for record at 11:41 A.M.
this 10 day of Sept
A.D., 19 97 and duly recorded in Plat Book No. 79 on page 194-198

JOHN B. DUNKLE, Clerk Circuit Court
By: Dawn Marie D.C.

P.B. 79 PG 194

SURVEYOR'S SEAL STATE OF FLORIDA

F.R.S. & ASSOCIATES
ENGINEERS / AND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE: N/A	APPROVED BY:	DRAWN BY: PB MORA, ES
DATE:		JOB N°: 96-S-019
QUANTUM PARK AT BOYNTON BEACH P.I.D. PLAT N° 7		DRAWING NUMBER: D-30-96-S
Sheet 1 of 2 sheets		

THIS INSTRUMENT PREPARED BY - JORGE D. PERDOMO IN THE OFFICES OF F.R.S. AND ASSOCIATES, 1860 FOREST HILL BOULEVARD, SUITE 107, WEST PALM BEACH, FLORIDA, 33406, TELEPHONE: 967-5696

EDWARD B. DEUTSCH NOTARY PUBLIC SEAL

THE CHASE MANHATTAN BANK (N.A.) SEAL

THE CHASE MANHATTAN BANK (N.A.) NOTARY PUBLIC SEAL

CITY OF BOYNTON BEACH ENGINEER SEAL

CITY OF BOYNTON BEACH SEAL

NO 15
Sht #1

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°7

LYING IN

PORTIONS OF SECTION 16,20 & 21 TOWNSHIP 45 SOUTH, RANGE 43 EAST

PALM BEACH COUNTY, STATE OF FLORIDA.

, 198 IN 2 SHEETS, SHEET N° 2

195

STATE OF FLORIDA
COUNTY OF PALM BEACH ss

This Plat was filed for record at ____ M.
this ____ day of ____
A.D. ____ and duly recorded in Plat Book No. ____
on page ____
JOHN B. DUNKLE, Clerk Circuit Court
By ____ D.C.

NOTE:1
WEST RIGHT-OF-WAY LINE OF ALL FLORIDA RAILWAY, TRACT ONE, THE RIGHT-OF-WAY LINE IS SHOWN AS DESCRIBED IN THE CIRCUIT COURT OF THE FIFTEENTH JUDICIAL CIRCUIT, PALM BEACH COUNTY, FLORIDA, FINAL JUDGMENT, TRACT ONE, RECORDED IN MINUTES CIRCUIT COURT, NO. 14 AT PAGE 478 DATED APRIL 15, 1941.

NOTE:2
WEST RIGHT-OF-WAY LINE OF ALL FLORIDA RAILWAY, THE RIGHT-OF-WAY AND TRACK LINE IS SHOWN AS DEPICTED IN RIGHT-OF-WAY AND TRACK MAP OF SEABOARD ALL FLORIDA IN RIGHT-OF-WAY STATION 11216+88 TO STATION 11430+03.8, FILES OF CSX TRANSPORTATION, REAL ESTATE DEPARTMENT, JACKSONVILLE, FLORIDA. DATED DECEMBER 31, 1937.

I-95 R/W

SEABOARD ALL FLORIDA RAILWAY R/W

EAST R/W LINE OF SEABOARD ALL FLORIDA RAILWAY

SOUTH LINE OF RAILWAY R/W AS DEPICTED ON TRACT ONE

SEE R/W NOTE 1 ABOVE

SEE R/W NOTE 2 ABOVE

ACREAGE

F.P.&L. CENTERLINE OF ELECTRIC TRANSMISSION AND DISTRIBUTION LINE (OR 6372 P 661)

F.P.&L. CENTERLINE ELECTRIC TRANSMISSION

TRACT "G"

HIGH RIDGE ROAD

FORMERLY HIGH RIDGE ROAD NOW VACATED, ABANDONED AND DISCLAIMED BY RESOLUTIONS OF THE CITY OF BOYNTON BEACH, RESOLUTIONS 87-U AND 87-V DATED BOTH THE 17th DAY OF APRIL 1987, HOW A TEMPORARY EASEMENT OFFICIAL RECORD BOOK 5338, PAGE 1498, EASEMENT SHALL TERMINATE UPON COMPLETION OF THE CONSTRUCTION OF NEW HIGH RIDGE ROAD.

QUANTUM PARK AT BOYNTON BEACH PLAT N°6, PB PG

QUANTUM PARK AT BOYNTON BEACH P.I.D. PLAT N°5

QUANTUM PARK AT BOYNTON BEACH P.I.D. PLAT N°4 PB. PG.

EAST LINE OF THE SE 1/4 OF SECTION 17 N00°26'00"W

NOTE: S-1
THE 25.00 FOOT IN WIDTH RAILROAD EASEMENT FOR THE RAILROAD SPUR AS SHOWN HEREON IS HEREBY DEDICATED AS AN APPURTENANCE TO LOT 55 FOR THE NONEXCLUSIVE USE BY THE OWNER(S) OF LOT 55 (AND ITS SUCCESSORS AND ASSIGNS) FOR THE PURPOSES OF INSTALLING, CONSTRUCTING, USING, MAINTAINING, REPAIRING, AND IMPROVING A RAILROAD SPUR ("RAILROAD SPUR") WITHIN SAID RAILROAD EASEMENT IN CONNECTION WITH THE DEVELOPMENT AND OPERATION OF LOT 55. THE RAILROAD EASEMENT (AND THE RAILROAD SPUR THEREIN) SHALL BE THE PERPETUAL MAINTENANCE OBLIGATION OF THE OWNER(S) OF SAID LOT 55 (ITS SUCCESSORS AND ASSIGNS), WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH. QUANTUM ASSOCIATES (ITS SUCCESSORS AND ASSIGNS) SHALL HAVE, AND HEREBY SPECIFICALLY RESERVES, THE FOLLOWING RIGHTS REGARDING SAID RAILROAD EASEMENT AND RAILROAD SPUR: (1) THE RIGHT TO GRANT TO OTHER PARTIES A NONEXCLUSIVE EASEMENT OVER AND UPON, AND A RIGHT OF NONEXCLUSIVE USE OF, THAT PORTION OF THE RAILROAD EASEMENT AND RAILROAD SPUR NOT LOCATED WITHIN SAID LOT 55; (2) THE RIGHT (BUT NOT THE OBLIGATION) TO MAINTAIN AND REPAIR THE RAILROAD EASEMENT AND RAILROAD SPUR IN THE EVENT THAT THE OWNER(S) OF SAID LOT 55 FAIL TO DO SO IN THE APPROPRIATE MANNER; AND (3) THE RIGHT TO CONNECT AN ADDITIONAL RAILROAD SPUR ("ADDITIONAL RAILROAD SPUR") TO THE SUBJECT RAILROAD SPUR WITHIN THE RAILROAD EASEMENT, AT A LOCATION TO BE DETERMINED BY QUANTUM ASSOCIATES (ITS SUCCESSORS AND ASSIGNS). IN THE EVENT THAT QUANTUM ASSOCIATES (ITS SUCCESSORS AND ASSIGNS) ELECTS TO CONNECT THE ADDITIONAL RAILROAD SPUR TO THE SUBJECT RAILROAD SPUR, THE PARTIES GIVEN THE RIGHT BY QUANTUM ASSOCIATES (ITS SUCCESSORS AND ASSIGNS) TO USE SAID ADDITIONAL RAILROAD SPUR SHALL BE RESPONSIBLE FOR THE COST OF INSTALLING, CONSTRUCTING, MAINTAINING, AND REPAIRING THE ADDITIONAL RAILROAD SPUR, AS WELL AS THE COST OF ALL SWITCHING EQUIPMENT REQUIRED TO EFFECT THE CONNECTION TO THE RAILROAD SPUR.

C.B. INDICATES CITY OF BOYNTON BEACH
U.E. INDICATES UTILITY EASEMENT
S.S.E. INDICATES SANITARY SEWER EASEMENT
F.P.L.,S.B.S&G.C. INDICATES FLORIDA POWER & LIGHT CO., SOUTHERN BELL AND QUANTUM COMMUNICATIONS, INC.
R/R E. INDICATES RAILROAD SPUR EASEMENT
INDICATES POWER POLE
INDICATES POWER POLE ANCHORS

GRAPHIC SCALE
1 INCH = 100 FEET

P.R.S. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE 1"=100' | DRAWN BY PR. GONZALES
DATE | JOB #: 86-5-19
QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT No. 7
Sheet 2 of 2 sheets

No 15 Sht #2

75 76 196

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°8

LYING IN

SECTIONS 17 & 16 TOWNSHIP 45 SOUTH, RANGE 43 EAST

PALM BEACH COUNTY, STATE OF FLORIDA.

1987 IN 2 SHEETS, SHEET N° 1

DESCRIPTION:

A PARCEL OF LAND LYING IN PORTIONS OF SECTIONS 16 AND 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA, AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE EAST ONE-QUARTER (E¼) CORNER OF SAID SECTION 17; THENCE, NORTH 00° 39' 00" WEST ALONG THE EAST LINE OF THE NORTHEAST ONE-QUARTER (NE¼) OF SAID SECTION 17 A DISTANCE OF 107.78 FEET TO A POINT ON THE NORTH RIGHT-OF-WAY LINE OF NORTHWEST 22ND AVENUE AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEEDS RECORDED IN OFFICIAL RECORD BOOK 1953, PAGE 689, OFFICIAL RECORD BOOK 2326, PAGE 527 AND OFFICIAL RECORD BOOK 1953, PAGE 684 OF THE PUBLIC RECORDS OF SAID COUNTY; SAID POINT ALSO BEING THE POINT OF BEGINNING; THENCE, CONTINUING ALONG SAID NORTH RIGHT-OF-WAY LINE SOUTH 88° 13' 19" EAST A DISTANCE OF 493.50 FEET; THENCE, NORTH 81° 24' 25" EAST A DISTANCE OF 305.00 FEET; THENCE, NORTH 88° 57' 03" EAST A DISTANCE OF 639.85 FEET TO THE WEST RIGHT-OF-WAY LINE OF THE SEABOARD ALL FLORIDA RAILWAY RIGHT-OF-WAY, AS SAID RIGHT-OF-WAY LINE IS DESCRIBED IN FINAL JUDGEMENT (TRACT ONE) OF THE CIRCUIT COURT OF THE FIFTEENTH JUDICAL CIRCUIT OF FLORIDA, PALM BEACH COUNTY, RECORDED IN MINUTES CIRCUIT COURT, NO. 14 AT PAGE 478, AND DATED APRIL 15, 1958; THENCE, NORTH 00° 39' 27" WEST ALONG SAID WEST RIGHT-OF-WAY LINE, A DISTANCE OF 1131.29 FEET TO THE NORTH LINE OF THE SOUTHWEST ONE-QUARTER (SW¼) OF THE NORTHWEST ONE-QUARTER (NW¼) OF SAID SECTION 16; THENCE, NORTH 88° 34' 33" WEST ALONG SAID NORTH LINE A DISTANCE OF 1348.97 FEET TO THE EAST LINE OF THE NORTH-EAST ONE-QUARTER (NE¼) OF SAID SECTION 17; THENCE, SOUTH 89° 13' 27" WEST ALONG THE NORTH LINE OF THE SOUTH ONE-HALF (S½) OF THE NORTHEAST ONE-QUARTER (NE¼) OF SAID SECTION 17 A DISTANCE OF 414.81 FEET; THENCE SOUTH 00° 31' 11" WEST A DISTANCE OF 396.48 FEET; THENCE, SOUTH 13° 01' 41" WEST A DISTANCE OF 861.38 FEET TO A POINT ON THE NORTH RIGHT-OF-WAY LINE OF NORTHWEST 22ND AVENUE AS SAID RIGHT-OF-WAY IS DESCRIBED IN DEEDS RECORDED IN OFFICIAL RECORD BOOK 1738, PAGE 1686 AND OFFICIAL RECORD BOOK 4584, PAGE 1484 OF THE PUBLIC RECORDS OF SAID COUNTY; SAID POINT BEING ON AN ARC OF A CURVE CONCAVE TO THE SOUTH (A RADIAL LINE PASSING THROUGH SAID POINT BEARS NORTH 08° 52' 34" WEST) HAVING A RADIUS OF 1081.03 FEET AND A CENTRAL ANGLE OF 16° 39' 22"; THENCE, EASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 314.30 FEET; THENCE, CONTINUING ALONG SAID NORTH RIGHT-OF-WAY LINE SOUTH 88° 13' 32" EAST A DISTANCE OF 108.40 FEET; THENCE, NORTH 59° 03' 57" EAST A DISTANCE OF 57.37 FEET; THENCE, SOUTH 88° 13' 32" EAST A DISTANCE OF 140.03 FEET TO THE POINT OF BEGIN-NING.

CONTAINING 49.6225 ACRES, MORE OR LESS.

DEDICATION:

KNOW ALL MEN BY THESE PRESENTS THAT QUANTUM ASSOCIATES, A FLORIDA GEN-ERAL PARTNERSHIP, OWNER OF THE LAND SHOWN AND DESCRIBED HEREON AS QUANTUM PARK AT BOYNTON BEACH, LYING AND BEING IN SECTIONS 17 & 16, TOWNSHIP 45 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA HAS CAUSED THE SAME TO BE SURVEYED AND PLATTED AS SHOWN HEREON AND DOES HEREBY DEDICATE AS FOLLOWS:

1. TRACT "C" (HIGH RIDGE ROAD) AS SHOWN HEREON IS HEREBY DEDICATED TO THE CITY OF BOYNTON BEACH FOR PUBLIC ROAD PURPOSES.
2. THE UTILITY EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH, FLORIDA POWER & LIGHT, QUANTUM COMMUNICATIONS, INC., AND SOUTHERN BELL, ITS SUCCESSORS AND ASSIGNS, UNLESS OTHERWISE SPECIFICALLY INDICATED, FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES.
3. THE DRAINAGE EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY FOR CONSTRUCTION, OPERATION AND MAINTENANCE OF DRAINAGE EASEMENTS AND ARE HEREBY DEDICATED TO THE QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS OR ASSIGNS, AND IS THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS OR ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.

IN WITNESS WHEREOF, THE SAID QUANTUM ASSOCIATES, HAS CAUSED THESE PRESENTS TO BE SIGNED BY THE DULY AUTHORIZED PARTNER OF SAID GENERAL PARTNERSHIP SIGNING BELOW THE DATE & YEAR INDICATED.

QUANTUM ASSOCIATES

EDWARD B. DEUTSCH
PARTNER, QUANTUM ASSOCIATES
A FLORIDA GENERAL PARTNERSHIP

ATTEST:

ACKNOWLEDGEMENT

STATE OF FLORIDA
COUNTY Broward SS:

BEFORE ME, PERSONALLY APPEARED EDWARD B. DEUTSCH, A PARTNER OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, TO ME WELL KNOWN AND KNOWN TO ME TO BE THE PERSON DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT ON BEHALF OF THE PARTNERSHIP, AND HE ACKNOWLEDGED BEFORE ME THAT HE EXECUTED SAID INSTRUMENT, FOR THE PURPOSE EXPRESSED THEREIN.

WITNESS MY HAND AND OFFICIAL SEAL THIS 9th DAY OF June, 1987.

Phyllis Jaimes
NOTARY PUBLIC

MY COMMISSION EXPIRES:
Feb. 26, 1991

MORTGAGEE'S CONSENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

THE UNDERSIGNED HEREBY CERTIFY THAT THEY ARE THE HOLDERS OF A MORTGAGE DATED AS OF OCTOBER 29, 1985, AND RECORDED IN OFFICIAL RECORD BOOK 4696, AT PAGE 58, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, UPON THE HEREON DESCRIBED PROPERTY AND DO HEREBY JOIN IN THE CONSENT TO THE DEDICA-TIONS OF THE LANDS DESCRIBED IN THE DEDICATION HERETO, BY THE OWNER THEREOF.

IN WITNESS WHEREOF, THE SAID CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ITS Vice President, AND ATTESTED BY ITS Vice President, AND ITS CORPORATE SEAL TO BE AFFIXED HEREON BY AND WITH THE AUTHORITY OF ITS BOARD OF DIRECTORS, THIS 19th DAY OF May, A.D., 1987.

THE CHASE MANHATTAN BANK, (N.A.)
ONE CHASE MANHATTAN PLAZA
NEW YORK, NEW YORK 10081

ATTEST: William R. Ramos
William R. Ramos

BY: William F. Carmody
William F. Carmody

ACKNOWLEDGEMENT

STATE OF NEW YORK
COUNTY OF NEW YORK SS:

BEFORE ME PERSONALLY APPEARED William F. Carmody TO ME WELL KNOWN, AND KNOWN TO ME TO BE THE INDIVIDUAL DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT AS Vice President OF THE ABOVE NAMED CHASE MAN-HATTAN BANK, (N.A.), A CORPORATION, AND HE ACKNOWLEDGED TO AND BEFORE ME THAT HE EXECUTED SUCH INSTRUMENT AS Vice President OF SAID CORPORATION, AND THAT THE SEAL AFFIXED TO THE FOREGOING INSTRUMENT IS THE CORPORATE SEAL OF SAID CORPORATION AND THAT IT WAS AFFIXED TO SAID INSTRUMENT BY DUE AND REGULAR CORPORATE AUTHORITY AND THAT SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION, SAID CORPORATION NOW KNOWN AS THE CHASE MANHATTAN BANK (N.A.).

WITNESS MY HAND AND OFFICIAL SEAL THIS 19th DAY OF May, A.D., 1987.

A. T. [illegible]
NOTARY PUBLIC

MY COMMISSION EXPIRES: 5/19/88

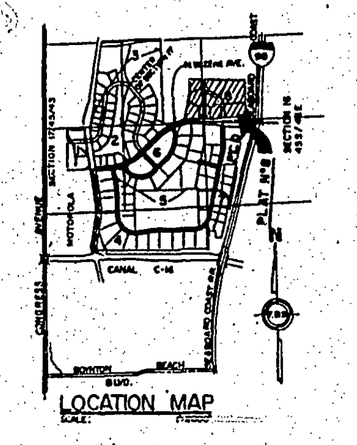
TITLE CERTIFICATION

STATE OF FLORIDA SS:
COUNTY OF DADE

WE, SHEA AND GOULD, DULY LICENSED ATTORNEYS IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE TO THE HEREON DESCRIBED PROPERTY; THAT AS OF June 8, 1987, AT 8:00 AM, APPARENT RECORD TITLE TO THE PROPERTY IS VESTED IN QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; THAT THE REAL ESTATE TAXES FOR THE YEAR 1986 AND PRIOR YEARS HAVE BEEN PAID; THAT THE PROPERTY IS ENCUMBERED BY THE MORTGAGES SHOWN HEREON; AND THAT ALL RECORDED MORTGAGES NOT SATISFIED OR RELEASED OF RECORD, ARE SHOWN AND ARE TRUE AND CORRECT, AND THERE ARE NO OTHER MORTGAGE ENCUMBRANCES OF RECORD.

DATE: JUNE 8, 1987

SHEA AND GOULD
BY:



LOCATION MAP
SCALE:

CITY APPROVAL

APPROVED June 16 A.D., 1987

BY: Nick Caporuda
MAYOR

BY: Betty J. Boroni
CITY CLERK

BY:
CITY ENGINEER

SURVEYOR'S NOTES:

1. PERMANENT REFERENCE MONUMENTS ARE DESIGNATED THUSLY: —■— (P.R.M.)
2. PERMANENT CONTROL POINTS ARE DESIGNATED THUSLY: —○— (P.C.P.)
3. MINIMUM BUILDING SETBACK LINES SHALL BE AS REQUIRED BY THE P.C.D. ZONING REGULATIONS OF THE CITY OF BOYNTON BEACH AND THE COVENANTS.
4. MINIMUM BUILDING SETBACK LINES FROM EASEMENTS SHOWN HEREON SHALL BE NO LESS THAN 15 FEET OR MORE RESTRICTIVE AS REQUIRED BY THE CITY OF BOYNTON BEACH.
5. THERE SHALL BE NO BUILDINGS PLACED ON UTILITY EASEMENTS.
6. IN INSTANCES WHERE DRAINAGE AND UTILITY EASEMENTS INTER-SECT, THE AREAS OF INTERSECTION ARE DRAINAGE AND UTILITY EASEMENTS AND THE USE, CONSTRUCTION AND MAINTENANCE OF EACH EASEMENT SHALL NOT INTERFERE WITH THE USE, CON-STRUCTION AND MAINTENANCE OF THE OTHER.
7. BEARING DATUM: THE EAST LINE OF THE NORTHEAST ONE-QUARTER (NE¼) OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST IS ASSUMED TO BEAR NORTH 00° 39' 00" WEST AND ALL BEARINGS SHOWN HEREON ARE RELATIVE THERETO.

SURVEYOR'S CERTIFICATION

STATE OF FLORIDA SS:
COUNTY OF PALM BEACH

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY, MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOW-LEDGE AND BELIEF AND THE (P.R.M.'S) PERMANENT REFERENCE MONUMENTS HAVE BEEN SET AND THAT THE (P.C.P.'S) PERMANENT CONTROL POINTS WILL BE SET UNDEF. THE GUARANTEES POSTED WITH THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA, FOR THE REQUIRED IMPROVEMENTS; AND FURTHER THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AMENDED.

DATE: April 20, 87

RAFAEL LAMADRIGAL, PROFESSIONAL LAND SURVEYOR
REGISTRATION No. 3345
STATE OF FLORIDA

196

STATE OF FLORIDA
COUNTY OF PALM BEACH SS:
This Plat was filed for record at 11:44 A.M.
this 10 day of Sept.
1987 and duly recorded in Plat Book No. 65 on page 196 - 197.
JOHN B. DUNKLE, Clerk Circuit Court
By: Dawn Mullen D.C.

EDWARD B. DEUTSCH (NOTARY PUBLIC SEAL)
THE CHASE MANHATTAN BANK (N.A.) SEAL
THE CHASE MANHATTAN BANK (N.A.) NOTARY PUBLIC SEAL
CITY OF BOYNTON BEACH ENGINEER SEAL
CITY OF BOYNTON BEACH SEAL

THIS INSTRUMENT PREPARED BY: JORGE D. PERDOMO IN THE OFFICES OF F.R.S. AND ASSOCIATES, 1040 FOREST HILL BOULEVARD, SUITE 107, WEST PALM BEACH, FLORIDA, 33406, TELEPHONE: (407) 967-9606

F.R.S. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE: N.A.	APPROVED BY	DRAWN BY: PB MORALES
DATE:		JOB N°: 86-S-025
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT No. 8		DRAWING NUMBER: D-84-86-8
Sheet 1 of 2 sheets		

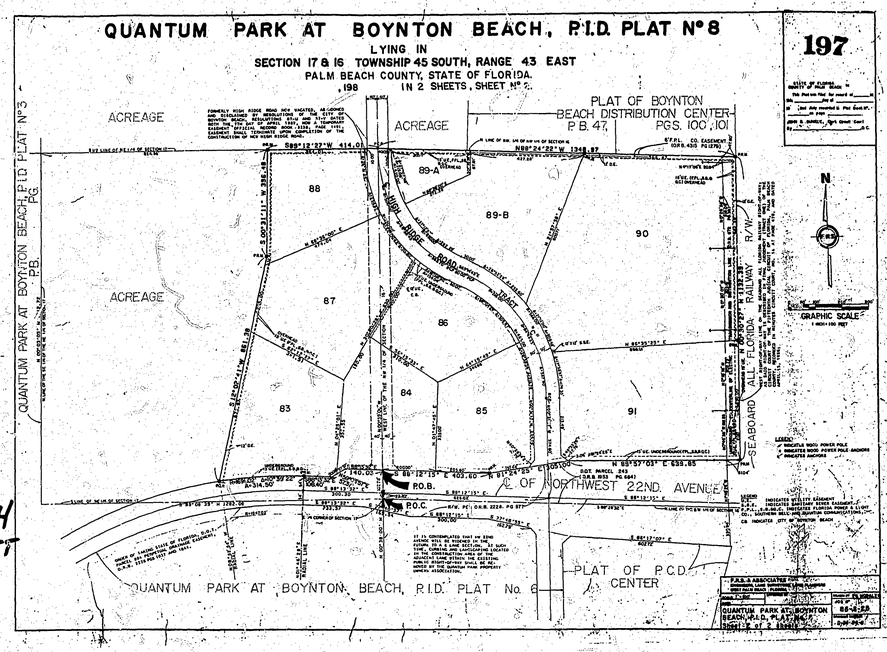
28-57 76-196

No 14
Sheet
#2

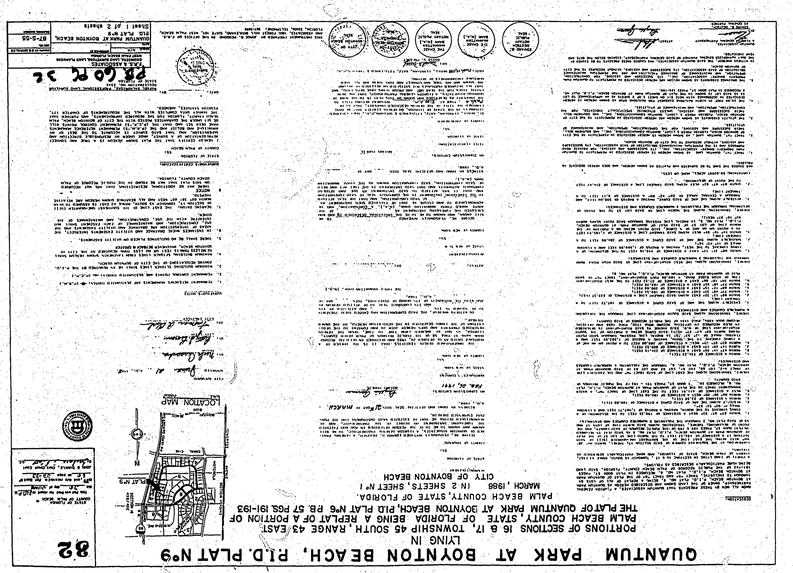
QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº 8

LYING IN
SECTION 17 & 16 TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA.
, 198 IN 2 SHEETS, SHEET Nº 2.

197



NO 14
SHEET
#1


QUANTUM PARK AT BOYNTON BEACH, P.U.D. PLAT N°9
PORTIONS OF SECTIONS 16 & 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA BEING A REPLAT OF A PORTION OF
THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.U.D. PLAT N°6 PB. 87 PGS 191-193
PALM BEACH COUNTY, STATE OF FLORIDA.
MARCH , 1988 1 OF 2 SHEETS, SHEET N° 1
CITY OF BOYNTON BEACH
82
LOCATION MAP
PALM BEACH COUNTY, FLORIDA
PLAT NO. 82
SHEET 1 OF 2 SHEETS

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°9

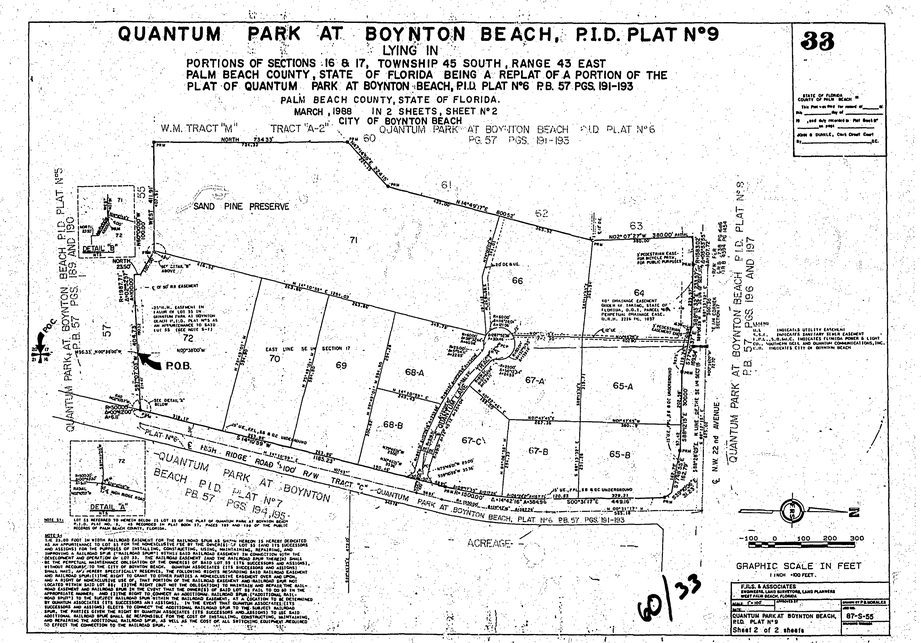
LYING IN

PORTIONS OF SECTIONS 16 & 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST
PALM BEACH COUNTY, STATE OF FLORIDA BEING A REPLAT OF A PORTION OF THE
PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°6 P.B. 57 PGS. 191-193

PALM BEACH COUNTY, STATE OF FLORIDA.
MARCH, 1988 IN 2 SHEETS, SHEET N° 2

33

STATE OF FLORIDA
COUNTY OF PALM BEACH }
This Plat was filed for record ____
day of _____ A.D. 19__
and duly recorded in Plat Book ____
on page ____
JOHN B. DUNCK, Clerk Circuit Court
By _____ D.C.



F.A.E. & ASSOCIATES
ENGINEERS SURVEYORS LAND PLANNERS
BOYNTON BEACH, FLORIDA

SCALE: 1"=100'	DRAWN BY:	CHECKED BY:	DRAWING NO. P.B. MODULES
DATE:			JOB NO.
QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°9			87-5-55
Sheet 2 of 2 sheets			Revised Plat

60/33

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°10

LYING IN

SECTIONS 17 & 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH STATE OF FLORIDA, BEING A REPLAT OF A PORTION OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH P.I.D. PLAT N°4, PLAT BOOK 57 PAGES 186-188

PALM BEACH COUNTY, STATE OF FLORIDA.

MARCH ,1988 IN 3 SHEETS, SHEET N°1

CITY OF BOYNTON BEACH

34

STATE OF FLORIDA
COUNTY OF PALM BEACH ss

This Plat was filed for record at 3:07 P.M.
this 30 day of JUNE
A.D., 1988 and duly recorded in Plat Book N° 60 on page 34-36
JOHN B. DUNKLE, Clerk Circuit Court
By: Barbara D. Clark D.C.

DEDICATION:

KNOW ALL MEN BY THESE PRESENTS THAT QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, OWNER OF THE LAND SHOWN AND DESCRIBED HEREON AS QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT NO. 10, BEING A REPLAT OF LOTS 41, 42, 43, 44, 45, 46, 47, 48, 49, 50 and 51-A TOGETHER WITH THE DRAINAGE EASEMENTS DESIGNATED AS TRACTS "L", "M" AND "N" AND TOGETHER WITH LOTS 44-A, 45-A, 45-A, 47-A, 48-A 49-A, and 50-A, OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT NO. 4, RECORDED IN PLAT BOOK 57, PAGES 186-188, INCLUSIVE, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA; SAID LANDS BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

A PARCEL OF LAND LYING IN SECTIONS 17 & 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH, STATE OF FLORIDA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHWEST (SW) CORNER OF LOT 40 OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT NO. 4 AS SAID PLAT IS RECORDED IN PLAT BOOK 57, PAGES 186-188 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE, NORTH 89° 33' 19" EAST ALONG THE SOUTH LINE OF SAID LOT 40 A DISTANCE OF 508.08 FEET TO A POINT ON AN ARC OF A CURVE (A RADIAL LINE PASSING THROUGH SAID POINT BEARS NORTH 89° 33' 19" EAST) CONCAVE TO THE WEST, SAID CURVE BEING A PORTION OF THE WEST RIGHT-OF-WAY LINE OF MARK RIDGE BOULEVARD, TRACT "F" OF SAID PLAT OF QUANTUM PARK OF BOYNTON BEACH, P.I.D., PLAT NO. 4; THENCE, TRAVERSING ALONG SAID WEST RIGHT-OF-WAY LINE THROUGH THE FOLLOWING 8 NUMBERED COURSES AND DISTANCES:

1. SOUTHERLY ALONG THE ARC OF SAID CURVE CONCAVE TO THE WEST, HAVING A RADIUS OF 5,652.40 FEET AND THROUGH A CENTRAL ANGLE OF 04° 30' 16" A DISTANCE OF 444.39 FEET TO A TANGENT LINE;
2. SOUTH 00° 02' 36" WEST ALONG SAID TANGENT LINE A DISTANCE OF 300.00 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE NORTHEAST, HAVING A RADIUS OF 836.77 FEET AND A CENTRAL ANGLE OF 90° 00' 00";
3. SOUTHERLY AND EASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 1,088.15 FEET TO A TANGENT LINE;
4. NORTH 89° 02' 36" EAST ALONG SAID TANGENT LINE A DISTANCE OF 289.82 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE SOUTH, HAVING A RADIUS OF 2,964.18 FEET AND A CENTRAL ANGLE OF 08° 09' 56";
5. EASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 470.98 FEET TO A TANGENT LINE;
6. SOUTH 88° 47' 28" EAST ALONG SAID TANGENT LINE A DISTANCE OF 927.00 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE NORTHWEST, HAVING A RADIUS OF 615.47 FEET AND A CENTRAL ANGLE OF 35° 20' 39";
7. NORTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 379.66 FEET;
8. SOUTH 83° 29' 52" EAST A DISTANCE OF 33.22 FEET TO THE WEST LINE OF TRACT "F" OF SAID PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT NO. 4;

THENCE, ALONG SAID WEST LINE THROUGH THE FOLLOWING 3 NUMBERED COURSES AND DISTANCES:

1. SOUTH 40° 31' 37" EAST A DISTANCE OF 48.09 FEET TO THE BEGINNING OF A CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 136.31 FEET AND A CENTRAL ANGLE OF 40° 03' 33";
2. SOUTHEASTERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 95.31 FEET TO A TANGENT LINE;
3. SOUTH 00° 48' 01" EAST ALONG SAID TANGENT LINE A DISTANCE OF 303.66 FEET TO THE NORTH LINE OF L.W. 51-B OF SAID PLAT OF QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT NO. 4;

THENCE, ALONG THE NORTH LINE AND THE WEST LINE OF SAID L.W. 51-B THROUGH THE FOLLOWING 3 NUMBERED COURSES AND DISTANCES:

1. NORTH 88° 20' 56" WEST A DISTANCE OF 383.65 FEET;
2. SOUTH 01° 09' 05" WEST A DISTANCE OF 250.00 FEET TO THE NORTH LINE OF THE SOUTH FLORIDA WATER MANAGEMENT DISTRICT C-16 CANAL, AS SAID NORTH LINE IS DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 1084, PAGE 45 OF THE PUBLIC RECORDS OF SAID COUNTY;

THENCE, SOUTH 01° 09' 05" WEST ALONG THE SOUTHERLY PROLONGATION OF THE WEST LINE OF SAID LOT 51-B A DISTANCE OF 144.88 FEET TO THE SOUTH LINE OF SAID C-16 CANAL; THENCE, NORTH 88° 50' 54" WEST ALONG SAID SOUTH LINE A DISTANCE OF 2,865.77 FEET; THENCE, CONTINUING ALONG SAID SOUTH LINE ON A BEARING OF NORTH 81° 29' 48" WEST A DISTANCE OF 209.74 FEET TO THE EAST LINE OF THE LAKE WORTH DRAINAGE DISTRICT LATERAL CANAL E-4, AS SAID CANAL IS DESCRIBED IN DEED RECORDED IN OFFICIAL RECORD BOOK 3222, PAGE 641 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE, TRAVERSING ALONG SAID EAST LINE THROUGH THE FOLLOWING 5 NUMBERED COURSES AND DISTANCES, TO THE POINT OF BEGINNING:

1. NORTH 12° 11' 39" WEST A DISTANCE OF 206.06 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE EAST, HAVING A RADIUS OF 218.19 FEET AND A CENTRAL ANGLE OF 22° 26' 28";
2. NORTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 85.46 FEET TO A TANGENT LINE;
3. NORTH 10° 16' 49" EAST ALONG SAID TANGENT LINE A DISTANCE OF 928.11 FEET TO THE BEGINNING OF A CURVE CONCAVE TO THE WEST, HAVING A RADIUS OF 573.00 FEET AND A CENTRAL ANGLE OF 17° 29' 38";
4. NORTHERLY ALONG THE ARC OF SAID CURVE A DISTANCE OF 174.39 FEET TO A TANGENT LINE;
5. NORTH 07° 10' 49" WEST ALONG SAID TANGENT LINE A DISTANCE OF 492.88 FEET TO THE POINT OF BEGINNING.

CONTAINING 87.86877 ACRES, MORE OR LESS.

HAS CAUSED THE SAME TO BE SURVEYED AND PLATTED AS SHOWN HEREON, AND DOES HEREBY DEDICATE AS FOLLOWS:

1. TRACT "A" (ALPHA DRIVE) AND TRACT "B" (BETA DRIVE), AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO QUANTUM PARK PROPERTY OWNERS' ASSOCIATION, INC., ITS SUCCESSORS AND ASSIGNS FOR PRIVATE ROAD PURPOSES AND ARE THE PERPETUAL MAINTENANCE OBLIGATIONS OF SAID ASSOCIATION, ITS SUCCESSORS AND ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.
2. TRACT "A" (ALPHA DRIVE) AND TRACT "B" (BETA DRIVE), AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH, FLORIDA POWER AND LIGHT, QUANTUM COMMUNICATIONS, INC. AND SOUTHERN BELL FOR THE CONSTRUCTION, OPERATION AND MAINTENANCE OF UTILITIES.
3. THE UTILITY EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO THE CITY OF BOYNTON BEACH, FLORIDA POWER & LIGHT, QUANTUM COMMUNICATIONS, INC., AND SOUTHERN BELL, THEIR SUCCESSORS AND ASSIGNS, UNLESS OTHERWISE SPECIFICALLY INDICATED, FOR THE CONSTRUCTION, OPERATION, AND MAINTENANCE OF UTILITIES.
4. THE DRAINAGE EASEMENTS AS SHOWN HEREON ARE HEREBY DEDICATED IN PERPETUITY TO QUANTUM PARK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS AND ASSIGNS FOR CONSTRUCTION, OPERATION, AND MAINTENANCE OF DRAINAGE FACILITIES AND ARE THE PERPETUAL MAINTENANCE OBLIGATION OF SAID ASSOCIATION, ITS SUCCESSORS AND ASSIGNS, WITHOUT RECOURSE TO THE CITY OF BOYNTON BEACH.

IN WITNESS WHEREOF, THE SAID QUANTUM ASSOCIATES, HAS CAUSED THESE PRESENTS TO BE SIGNED BY THE DULY AUTHORIZED GENERAL PARTNER OF SAID GENERAL PARTNERSHIP, SIGNING BELOW THE DATE AND YEAR INDICATED.

QUANTUM ASSOCIATES,
A FLORIDA GENERAL PARTNERSHIP

BY: _____
EDWARD DEUTSCH,
AS GENERAL PARTNER

ATTEST: _____

ACKNOWLEDGEMENT

STATE OF FLORIDA
ss:
COUNTY OF BROWARD

BEFORE ME, PERSONALLY APPEARED EDWARD B. DEUTSCH, A GENERAL PARTNER OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP, TO ME WELL KNOWN AND KNOWN TO ME TO BE THE PERSON DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT ON BEHALF OF THE PARTNERSHIP, AND HE ACKNOWLEDGED BEFORE ME THAT HE EXECUTED SAID INSTRUMENT FOR THE PURPOSE EXPRESSED THEREIN.

WITNESS MY HAND AND OFFICIAL SEAL THIS 21st DAY OF MARCH, A.D., 1988.

MY COMMISSION EXPIRES: FEB. 24, 1991

NOTARY PUBLIC

MORTGAGEE'S CONSENT

STATE OF NEW YORK
ss:
COUNTY OF NEW YORK

THE UNDERSIGNED HEREBY CERTIFIES THAT IT IS THE HOLDER OF A MORTGAGE DATED AS OF OCTOBER 29, 1985 AND RECORDED IN OFFICIAL RECORD BOOK 4696 AT PAGE 58 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, AS MAY BE AMENDED FROM TIME TO TIME, UPON THE HEREIN DESCRIBED PROPERTY AND DOES HEREBY JOIN IN AND CONSENT TO THE DEDICATIONS OF THE LANDS DESCRIBED IN THE DEDICATION HEREIN, BY THE OWNER THEREOF.

IN WITNESS WHEREOF, THE SAID CORPORATION HAS CAUSED THESE PRESENTS TO BE SIGNED BY ITS _____, AND ATTESTED BY ITS _____, AND ITS CORPORATE SEAL TO BE AFFIXED HEREON BY AND WITH THE AUTHORITY OF ITS BOARD OF DIRECTORS, THIS 31st DAY OF _____, A.D., 1988.

THE CHASE MANHATTAN BANK, (N.A.)

ATTEST: _____ BY: _____

ACKNOWLEDGEMENT

STATE OF NEW YORK
ss:
COUNTY OF NEW YORK

BEFORE ME, PERSONALLY APPEARED _____ TO ME WELL KNOWN, AND KNOWN TO ME TO BE THE INDIVIDUAL DESCRIBED IN AND WHO EXECUTED THE FOREGOING INSTRUMENT AS _____ OF THE ABOVE NAMED CHASE MANHATTAN BANK, (N.A.), A CORPORATION, AND HE ACKNOWLEDGED, TO AND BEFORE ME THAT HE EXECUTED SUCH INSTRUMENT AS _____ OF SAID CORPORATION, AND THAT THE SEAL AFFIXED TO THE FOREGOING INSTRUMENT IS THE CORPORATE SEAL OF SAID CORPORATION AND THAT IT WAS AFFIXED TO SAID INSTRUMENT BY DUE AND REGULAR CORPORATE AUTHORITY AND THAT SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION, SAID CORPORATION KNOWN AS THE CHASE MANHATTAN BANK (N.A.).

WITNESS MY HAND AND OFFICIAL SEAL THIS 31st DAY OF MAY A.D., 1988.

MY COMMISSION EXPIRES: 3-29

NOTARY PUBLIC

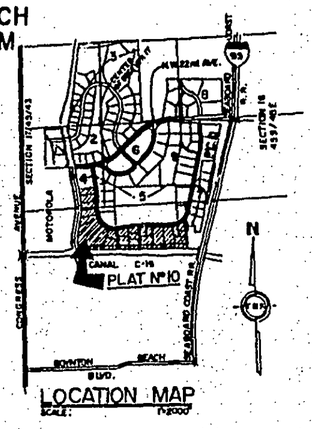
TITLE CERTIFICATION:

STATE OF FLORIDA
ss:
COUNTY OF PALM BEACH

WE, MOYLE, FLANIGAN, KATZ, FITZGERALD & SHEEHAN, P.A., DULY LICENSED ATTORNEYS IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE OF THE HEREON DESCRIBED PROPERTY, THAT AS OF March 4, 1988 AT 7:00 A.M. APPARENT RECORD TITLE TO THE PROPERTY AS DESCRIBED AND SHOWN ON THIS PLAT IS IN THE NAME OF QUANTUM ASSOCIATES, A FLORIDA GENERAL PARTNERSHIP; THAT THE REAL ESTATE TAXES FOR THE YEAR 1987 AND PRIOR YEARS HAVE BEEN PAID, AND THAT ALL RECORDED MORTGAGES NOT SATISFIED OR RELEASED OF RECORD ARE SHOWN AND ARE TRUE AND CORRECT AND THAT THERE ARE NO OTHER MORTGAGE ENCUMBRANCES OF RECORD.

DATE: March 16, 1988 MOYLE, FLANIGAN, KATZ, FITZGERALD & SHEEHAN, P.A.

BY: _____
DAVID S. PRESSLY



LOCATION MAP
SCALE: 1"=2000'

CITY APPROVAL

APPROVED June 21 - A.D., 1988.

BY: _____
MAYOR

BY: _____
CITY CLERK

BY: _____
CITY ENGINEER

SURVEYOR'S NOTES

1. PERMANENT REFERENCE MONUMENTS ARE DESIGNATED THUS: ● (P.R.M.)
2. PERMANENT CONTROL POINTS ARE DESIGNATED THUS: ○ (P.C.P.)
3. MINIMUM BUILDING SETBACK LINES SHALL BE AS REQUIRED BY THE P.I.D. ZONING REGULATIONS OF THE CITY OF BOYNTON BEACH.
4. MINIMUM BUILDING SETBACK LINES FROM EASEMENTS SHOWN HEREON SHALL BE NO LESS THAN 15 FEET, OR NO LESS THAN REQUIRED BY THE CITY OF BOYNTON BEACH, WHICHEVER SETBACK IS GREATER
5. THERE SHALL BE NO BUILDINGS PLACED ON UTILITY EASEMENTS.
6. IN INSTANCES WHERE DRAINAGE AND UTILITY EASEMENTS INTERSECT, THE AREAS OF INTERSECTION ARE DRAINAGE AND UTILITY EASEMENTS AND THE USE, CONSTRUCTION, AND MAINTENANCE OF EACH EASEMENT SHALL NOT INTERFERE WITH THE USE, CONSTRUCTION, AND MAINTENANCE OF THE OTHER.
7. BEARING DATUM: THE EAST LINE OF THE SOUTHEAST ONE-QUARTER (SE¼) OF SECTION 17, TOWNSHIP 45 SOUTH, RANGE 43 EAST IS ASSUMED TO BEAR NORTH 00° 28' 00" WEST AND ALL BEARINGS SHOWN HEREON ARE RELATIVE THERETO.
8. NOTICE
THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAT THAT MAY BE FOUND IN THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

SURVEYOR'S CERTIFICATION:

STATE OF FLORIDA
ss:
COUNTY OF PALM BEACH

I HEREBY CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY, MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THE (P.R.M.'S) PERMANENT REFERENCE MONUMENTS HAVE BEEN SET AND THAT THE (P.C.P.'S) PERMANENT CONTROL POINTS WILL BE SET UNDER THE GUARANTEES POSTED WITH THE CITY OF BOYNTON BEACH, PALM BEACH COUNTY, FLORIDA FOR THE REQUIRED IMPROVEMENTS, AND FURTHER THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AMENDED.

DATE: 4/15/88 BY: _____
RAFAEL SALAMANCA, PROFESSIONAL LAND SURVEYOR
REGISTRATION NO. 2345
STATE OF FLORIDA

P.B 60 PG. 34

EDWARD B. DEUTSCH NOTARY PUBLIC SEAL

THE CHASE MANHATTAN BANK (N.A.) NOTARY PUBLIC SEAL

CITY OF BOYNTON BEACH ENGINEER SEAL

CITY OF BOYNTON BEACH SEAL

THIS INSTRUMENT PREPARED BY JORGE D. PERDOMO IN THE OFFICES OF F.R.S. AND ASSOCIATES, 1040 FOREST HILL BOULEVARD, SUITE 107, WEST PALM BEACH, FLORIDA, 33406, TELEPHONE: 967-5696

F.R.S. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE:	EMPLOYED BY:	DRAWN BY: R.B. MORALES
DATE:		JOB NO.
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT N°10		87-S-52
Sheet 1 of 3 sheets		DRAWING NUMBER

NO 1
Sheet
#1

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº 10

LYING IN

SECTIONS 17 & 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH STATE OF FLORIDA, BEING A REPLAT OF A PORTION OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH P.I.D. PLAT Nº 4, PLAT BOOK 57 PAGES 186-188

PALM BEACH COUNTY, STATE OF FLORIDA.

MARCH, 1988 IN 3 SHEETS, SHEET Nº 2

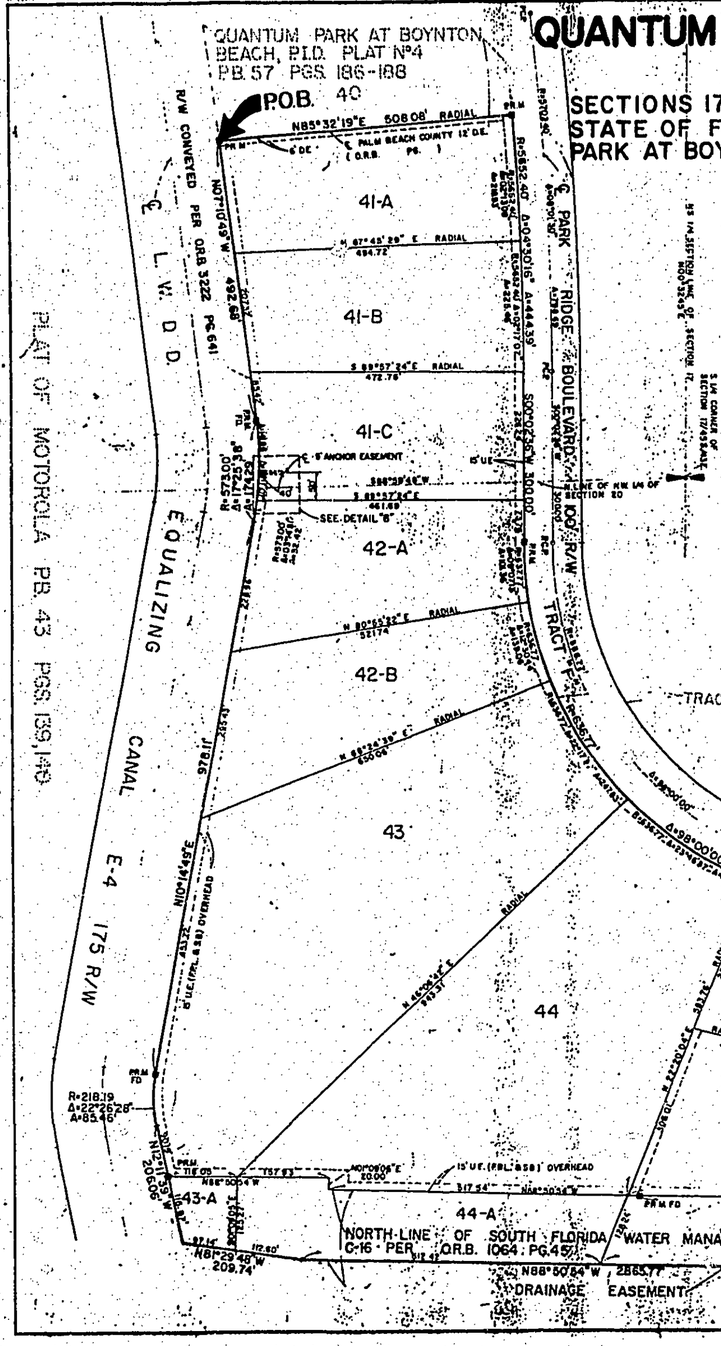
CITY OF BOYNTON BEACH

35

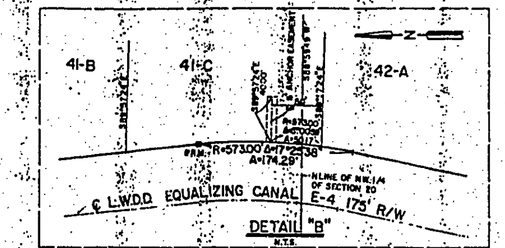
STATE OF FLORIDA
COUNTY OF PALM BEACH ss

This Plat was filed for record at ____ M.
this ____ day of ____
19__, and duly recorded in Plat Book Nº ____
on page ____

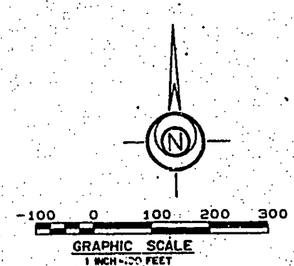
JOHN B DUNKLE, Clerk Circuit Court
By ____ D.C.

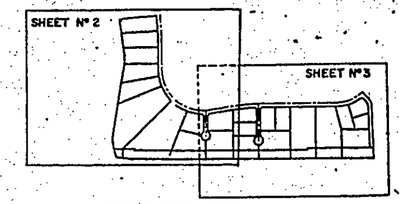


QUANTUM PARK AT BOYNTON BEACH PLAT Nº5
PB. 57 PG. 189-190



TRACT "F" QUANTUM PARK AT BOYNTON BEACH P.I.D. PLA Nº4
PB. 57 PGS. 186-188





KEY SHEET MAP
SCALE 1"=800'

LEGEND

U.E. INDICATES UTILITY EASEMENT
F.P.L. INDICATES FLORIDA POWER & LIGHT CO.
S.B. INDICATES SOUTHERN BELL
Q.C. INDICATES QUANTUM COMMUNICATIONS, INC.
C.B. INDICATES CITY OF BOYNTON BEACH

F.R.S. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE 1"=100' | DRAWN BY RG MORALES | DATE | JOB NO. 87-S-52

QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT Nº10
Sheet 2 of 3 sheets

P.B. 60 PG. 35

NO. 7
Sheet
#2

(Page 2)

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT Nº 10

LYING IN

SECTIONS 17 & 20, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH STATE OF FLORIDA, BEING A REPLAT OF A PORTION OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH P.I.D. PLAT Nº 4, PLAT BOOK 57 PAGES 186-188

PALM BEACH COUNTY, STATE OF FLORIDA.

MARCH, 1988 IN 3 SHEETS, SHEET Nº 3

CITY OF BOYNTON BEACH

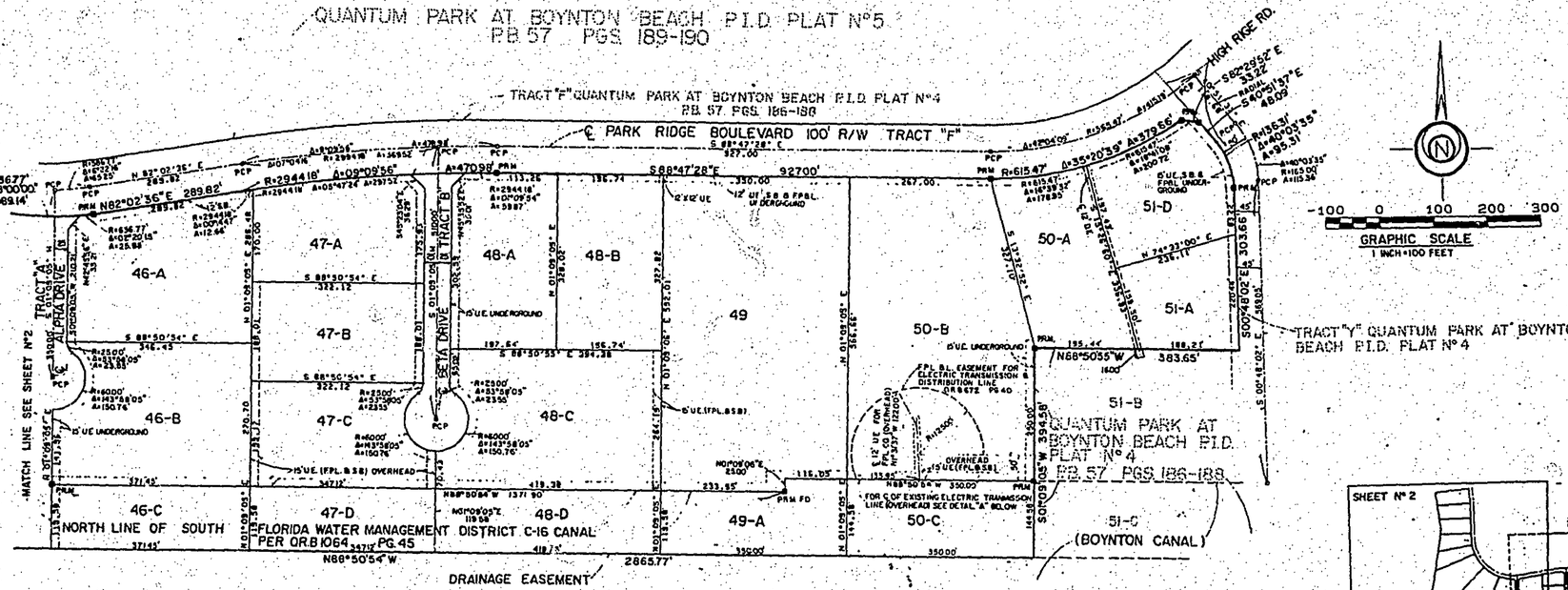
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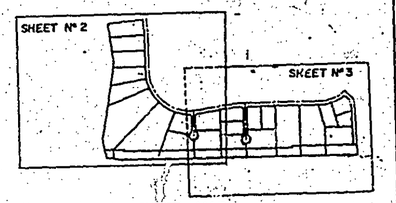
STATE OF FLORIDA
COUNTY OF PALM BEACH ss

This Plat was filed for record at ____ M.
this ____ day of ____
19__, and duly recorded in Plat Book Nº ____
on page ____

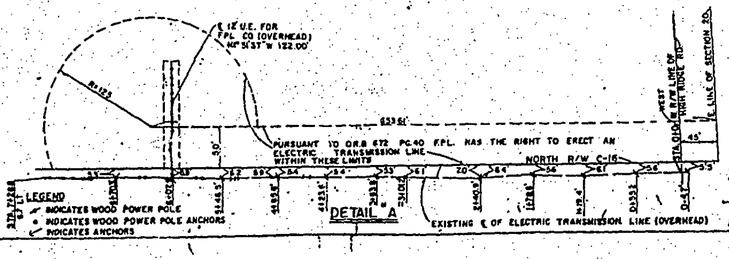
JOHN B. DUNKLE, Clerk Circuit Court
By ____ D.C.

QUANTUM PARK AT BOYNTON BEACH P.I.D. PLAT Nº5
P.B. 57 PGS. 189-190





KEY SHEET MAP
SCALE 1" = 800'



LEGEND
- INDICATES WOOD POWER POLE
- INDICATES WOOD POWER POLE ANCHORS
- INDICATES ANCHORS

LEGEND

U.E.	INDICATES UTILITY EASEMENT
S.A.S.E.	INDICATES SANITARY SEWER EASEMENT
F.P.L.	INDICATES FLORIDA POWER & LIGHT CO.
S.B.	INDICATES SOUTHERN BELL
D.C.	INDICATES QUANTUM COMMUNICATIONS, INC.
C.B.	INDICATES CITY OF BOYNTON BEACH

NO. 7 Sheet #3

P.B. 60 PG. 36

F.R.S. & ASSOCIATES
ENGINEERS, LAND SURVEYORS, LAND PLANNERS
WEST PALM BEACH, FLORIDA

SCALE 1"=100'	APPROVED BY	DRAWN BY F.B. & C.W.A.L.E.S.
DATE		JOB NO. 87-S-52
QUANTUM PARK AT BOYNTON BEACH, P.I.D., PLAT Nº 10		DRAWING NUMBER
Sheet 3 of 3 sheets		

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT N°11

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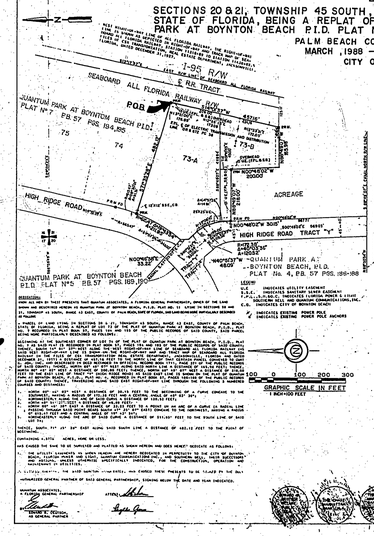
LYING IN

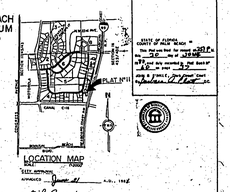
SECTIONS 20 & 21, TOWNSHIP 45 SOUTH, RANGE 43 EAST, COUNTY OF PALM BEACH STATE OF FLORIDA, BEING A REPLAT OF A PORTION OF THE PLAT OF QUANTUM PARK AT BOYNTON BEACH P.I.D. PLAT N° 7, PLAT BOOK 57 PAGES 194-195

PALM BEACH COUNTY, STATE OF FLORIDA.

MARCH ,1988 — IN 1 SHEET, SHEET N°1

CITY OF BOYNTON BEACH





No. 6

Sheet #1

P.B 60 PG. 37

F.A.S. & ASSOCIATES
CONSULTING LAND SURVEYORS & PLANNERS
3227 OLD BOYNTON ROAD
DELRAY BEACH, FLORIDA

QUANTUM PARK AT BOYNTON BEACH, P.I.D. PLAT No. 11
Sheet 1 of 1 Sheets

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Appendix E

Pond Design Calculations
Pre- and Post-Development Basin Maps

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APPENDIX E, Part A

Part A, Boynton Beach Boulevard

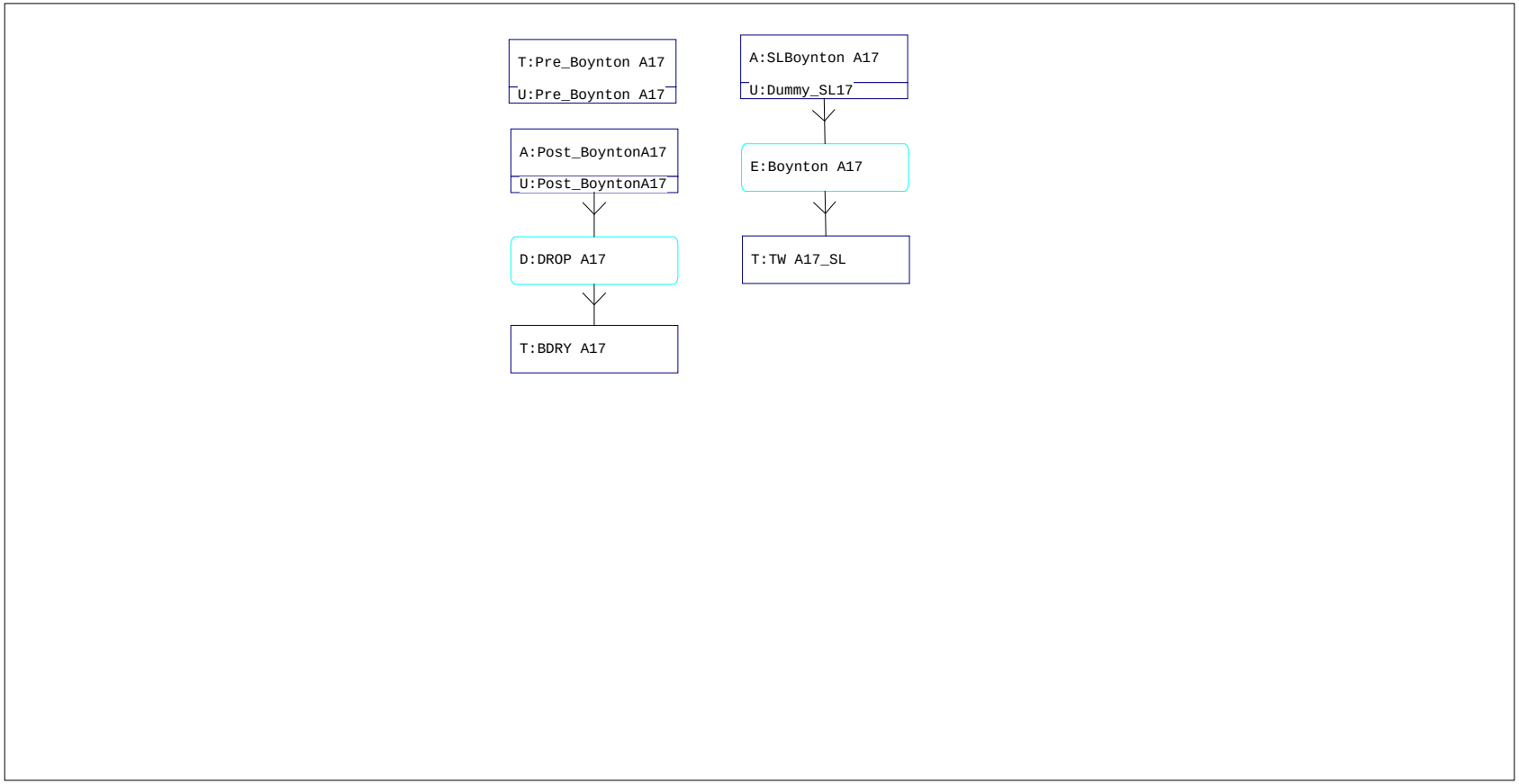
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BOYNTON BEACH ALTERNATIVE 17 DRY DETENTION - BASIN SUMMARY

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



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ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

BOYNTON BEACH ALTERNATIVE #17

Curve Number Calculations

Basin No: Alt #17 **Sub Basin No:** West
Total Area (ac): 7.94

Station Limits 431+70.00 to 439+00.00
Basin Length (ft) : 730.00 ft

Pre-Development Conditions

Total Area (ac): 3.08
Pervious Area (ac): 0.91
Impervious Area (ac): 2.17

Land Use Description	CN	Area	CN*A
Roadway	98	2.17	212.7
	66	0.91	60.1
Total Area:		3.08	272.72
Pre Comp. Curve Number:			88.55

Post-Development Conditions

Total Area (ac): 7.94
Pervious Area (ac): 2.71
Impervious Area (ac): 5.23

Land Use Description	CN	Area	CN*A
Storage Building			
Pavement	98	1.36	133.3
Roof	98	1.09	106.8
Pervious	66	0.83	54.8
Roadway			
Impervious	98	2.78	272.4
Pervious	66	0.44	29.0
Pond Site			
Basinger Sand			
Urban Land	66	1.44	95.3
Soild no. 6			
HSG A/D			
Total Area:		7.94	691.61
Post Comp. Curve Number:			87.07

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: Alt #17 **Sub Basin No:** West **Station Limits** 431+70.00 to 439+00.00
Total Area (ac): **7.94** **Basin Length (ft) :** 730.00 ft

Compute Required Treatment Volume (On-line)

1. 1" treatment

Treatment Volume, TV = (1" of runoff) x (Total Drainage Area)
TV = [(1 inch) x (7.94 ac)]/ (12 in/ft)
TV = **0.66 ac-ft**

or

2. 2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 7.94 ac - 1.09 ac
= 6.85 ac
Impervious Area= Site area - Pervious area
= 6.85 ac - 0.83 ac - 0.44 ac - 1.44 ac
= 4.14 ac
Percentage of imperviousness for water quality
= Impervious area / Site area
= 4.14 ac / 6.85 ac
= 0.60
For 2.5in times the percentage impervious
= [(2.5 inch) x (0.60)]
= 1.51 in to be treated
Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **1.00 ac-ft**

Treatment Volume, TV = 1.00 ac-ft **controls**

Treatment Volume Required for Dry Pond= **0.75** ac-ft (75% of the amount computed for wet detention)

Compute Provided Treatment Volume

	Depth (ft)	Elevation (ft)	Area (ac)	Area (ft^2)	Volume (ac-ft)
Outside Top of Berm	7.00	18.00	1.443	62,865	6.47
Inside Top of Berm	6.00	17.00	1.127	49,077	5.18
Weir Elevation	1.20	12.20	0.701	30,535	0.79
Bottom Elevation	0.00	11.00	0.623	27,122	0.00

Treatment Volume Elevation Required: 12.13
Treatment Volume Elevation Provided: 12.20

Treatment Volume Provided: **0.79 ac-ft** Treatment Volume Requirement met

Geotechnical Data for Percolation Analysis

Boring No: N/A
Soil No. : 6
Estimated SHWT: 8.5
Estimated Aquifer Base: 5.5

Fill Material Conductivity

Measured Vertical Conductivity (ft/day): 20.0
Factor of Safety: 2
Estimated Vertical Conductivity, (K_v)(ft/day): 10.00
Estimated Horizontal Conductivity, K_h ($1.5K_v$(ft/day)): 15.00

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: Post_BoyntonA17          Node: Post_BoyntonA17        Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 15.00
               Area(ac): 7.940                    Time Shift(hrs): 0.00
           Curve Number: 87.07                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00



--------------------------------------------------------------------------------------------------
         Name: Pre_Boynton A17          Node: Pre_Boynton A17        Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 15.00
               Area(ac): 3.080                    Time Shift(hrs): 0.00
           Curve Number: 91.25                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00



================================================================================
==== Nodes =====================================================================
================================================================================

      Name: BDRY A17            Base Flow(cfs): 0.000          Init Stage(ft): 12.000
     Group: Post                                               Warn Stage(ft): 16.000
      Type: Time/Stage


      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          12.000
          72.00          16.000

--------------------------------------------------------------------------------
      Name: Post_BoyntonA17     Base Flow(cfs): 0.000          Init Stage(ft): 11.000
     Group: Post                                               Warn Stage(ft): 17.000
      Type: Stage/Area


      Stage(ft)        Area(ac)
--------------- ---------------
         11.000          0.6200
         12.200          0.7000
```

```
         17.000          1.1300
         18.000          1.4400

-------------------------------------------------------------------------------------
      Name: Pre_Boynton A17     Base Flow(cfs): 0.000          Init Stage(ft): 10.000
     Group: Pre                                              Warn Stage(ft): 16.000
      Type: Time/Stage



      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          10.000
         999.00          16.000

=====================================================================================
==== Drop Structures ================================================================
=====================================================================================

         Name: DROP A17            From Node: Post_BoyntonA17    Length(ft): 1000.00
        Group: Post                  To Node: BDRY A17               Count: 1

               UPSTREAM       DOWNSTREAM                 Friction Equation: Average Conveyance
     Geometry: Circular       Circular                  Solution Algorithm: Automatic
     Span(in): 30.00          30.00                                Flow: Both
     Rise(in): 30.00          30.00                     Entrance Loss Coef: 0.000
   Invert(ft): 9.000          8.000                         Exit Loss Coef: 0.000
  Manning's N: 0.012000       0.012000                    Outlet Ctrl Spec: Use dc or tw
 Top Clip(in): 0.000          0.000                        Inlet Ctrl Spec: Use dn
 Bot Clip(in): 0.000          0.000                          Solution Incs: 10

Upstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall

Downstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall



*** Weir 1 of 1 for Drop Structure DROP A17 ***
                                                                              TABLE
                  Count: 1                       Bottom Clip(in): 0.000
                   Type: Vertical: Mavis            Top Clip(in): 0.000
                   Flow: Both                    Weir Disc Coef: 3.200
               Geometry: Rectangular           Orifice Disc Coef: 0.600

               Span(in): 18.00                       Invert(ft): 12.200
               Rise(in): 999.00                 Control Elev(ft): 12.200


=====================================================================================
==== Hydrology Simulations ==========================================================
=====================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Boynton\3YEAR.R32
```

```
      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Boynton\10 YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Boynton\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Boynton\DRAWDOWN.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 0.00

Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          30.00

-------------------------------------------------------------------------------------------------------
         Name: SF100Y072H
     Filename: G:\TRA\WF900273\ICPR\Boynton\100YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
```

Rainfall Amount(in): 19.00

Time(hrs)	Print Inc(min)
73.000	5.00

Name: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Boynton\025YSF072H.R32

Override Defaults: Yes
Storm Duration(hrs): 72.00
Rainfall File: Sfwmd72
Rainfall Amount(in): 14.00

Time(hrs)	Print Inc(min)
73.000	5.00

==========
==== Routing Simulations ==========
==========

Name: 003Y024H Hydrology Sim: 003Y024H
Filename: G:\TRA\WF900273\ICPR\Boynton\3 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 010Y024H Hydrology Sim: 010Y024H
Filename: G:\TRA\WF900273\ICPR\Boynton\10 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000

```
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                   End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes


-------------------------------------------------------------------------------------------------
         Name: 025Y024H            Hydrology Sim: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Boynton\25 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                   End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes


-------------------------------------------------------------------------------------------------
         Name: DRAWDOWN            Hydrology Sim: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Boynton\DRAWDOWN.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                   End Time(hrs): 72.00
     Min Calc Time(sec): 1.0000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:
```

Time(hrs)	Print Inc(min)
72.000	30.000

Group	Run
PERC	Yes

Name: SF100Y072H Hydrology Sim: SF100Y072H
Filename: G:\TRA\WF900273\ICPR\Boynton\100YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: SF25Y072H Hydrology Sim: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Boynton\025YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: Post_BoyntonA17
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Post_BoyntonA17
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 2.00
   Comp Time Inc (min): 2.00
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 15.00
      Time Shift (hrs): 0.00
             Area (ac): 7.940
  Vol of Unit Hyd (in): 1.000
          Curve Number: 87.070
              DCIA (%): 0.000

        Time Max (hrs): 12.10
        Flow Max (cfs): 22.564
    Runoff Volume (in): 4.869
   Runoff Volume (ft3): 140320.980


--------------------------------------------------------------------------------

            Basin Name: Pre_Boynton A17
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: Pre_Boynton A17
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 2.00
   Comp Time Inc (min): 2.00
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 15.00
      Time Shift (hrs): 0.00
             Area (ac): 3.080
  Vol of Unit Hyd (in): 1.000
          Curve Number: 91.250
              DCIA (%): 0.000

        Time Max (hrs): 12.10
        Flow Max (cfs): 9.365
    Runoff Volume (in): 5.337
   Runoff Volume (ft3): 59664.502
```

```
--------------------------------------------------------------------------------

            Basin Name: Post_BoyntonA17
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Post_BoyntonA17
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 2.00
   Comp Time Inc (min): 2.00
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 15.00
      Time Shift (hrs): 0.00
             Area (ac): 7.940
  Vol of Unit Hyd (in): 1.000
          Curve Number: 87.070
              DCIA (%): 0.000

        Time Max (hrs): 12.10
        Flow Max (cfs): 33.800
    Runoff Volume (in): 7.432
   Runoff Volume (ft3): 214204.616


--------------------------------------------------------------------------------

            Basin Name: Pre_Boynton A17
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: Pre_Boynton A17
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 2.00
   Comp Time Inc (min): 2.00
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 15.00
      Time Shift (hrs): 0.00
             Area (ac): 3.080
  Vol of Unit Hyd (in): 1.000
          Curve Number: 91.250
              DCIA (%): 0.000

        Time Max (hrs): 12.10
        Flow Max (cfs): 13.659
    Runoff Volume (in): 7.941
   Runoff Volume (ft3): 88781.071
```

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--------------------------------------------------------------------------------

            Basin Name: Post_BoyntonA17
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Post_BoyntonA17
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
         Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 7.940
   Vol of Unit Hyd (in): 1.000
          Curve Number: 87.070
               DCIA (%): 0.000

        Time Max (hrs): 12.10
        Flow Max (cfs): 40.553
     Runoff Volume (in): 9.002
    Runoff Volume (ft3): 259458.098


--------------------------------------------------------------------------------

            Basin Name: Pre_Boynton A17
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: Pre_Boynton A17
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
         Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 3.080
   Vol of Unit Hyd (in): 1.000
          Curve Number: 91.250
               DCIA (%): 0.000

        Time Max (hrs): 12.10
        Flow Max (cfs): 16.240
```

```
     Runoff Volume (in): 9.527
    Runoff Volume (ft3): 106515.585


--------------------------------------------------------------------------------

             Basin Name: Post_BoyntonA17
             Group Name: Post
             Simulation: SF100Y072H
              Node Name: Post_BoyntonA17
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 19.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 7.940
   Vol of Unit Hyd (in): 1.000
           Curve Number: 87.070
               DCIA (%): 0.000

         Time Max (hrs): 60.03
         Flow Max (cfs): 57.595
     Runoff Volume (in): 17.321
    Runoff Volume (ft3): 499234.889


--------------------------------------------------------------------------------

             Basin Name: Pre_Boynton A17
             Group Name: Pre
             Simulation: SF100Y072H
              Node Name: Pre_Boynton A17
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 19.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 3.080
   Vol of Unit Hyd (in): 1.000
           Curve Number: 91.250
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.03
         Flow Max (cfs): 22.506
     Runoff Volume (in): 17.890
    Runoff Volume (ft3): 200013.040


--------------------------------------------------------------------------------

             Basin Name: Post_BoyntonA17
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Post_BoyntonA17
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 7.940
   Vol of Unit Hyd (in): 1.000
           Curve Number: 87.070
               DCIA (%): 0.000

         Time Max (hrs): 60.07
         Flow Max (cfs): 42.037
     Runoff Volume (in): 12.359
    Runoff Volume (ft3): 356209.978


--------------------------------------------------------------------------------

             Basin Name: Pre_Boynton A17
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: Pre_Boynton A17
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 3.080
   Vol of Unit Hyd (in): 1.000
           Curve Number: 91.250
```

DCIA (%): 0.000

Time Max (hrs): 60.03
Flow Max (cfs): 16.509
Runoff Volume (in): 12.907
Runoff Volume (ft3): 144306.445

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BOYNTON BEACH ALTERNATIVE 17 DRY DETENTION - DRAWDOWN

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	To Vol
			hrs	ft	ft	ft2	cfs	cfs	
DRAWDOWN	SLBoynton A17	PERC	0.00	12.200	12.300	30492	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	0.51	11.990	12.300	29882	0.000	3.459	
DRAWDOWN	SLBoynton A17	PERC	1.01	11.782	12.300	29277	0.000	3.389	
DRAWDOWN	SLBoynton A17	PERC	1.51	11.585	12.300	28705	0.000	0.932	
DRAWDOWN	SLBoynton A17	PERC	2.01	11.540	12.300	28575	0.000	0.538	
DRAWDOWN	SLBoynton A17	PERC	2.51	11.512	12.300	28494	0.000	0.366	
DRAWDOWN	SLBoynton A17	PERC	3.01	11.492	12.300	28435	0.000	0.283	
DRAWDOWN	SLBoynton A17	PERC	3.51	11.475	12.300	28387	0.000	0.237	
DRAWDOWN	SLBoynton A17	PERC	4.01	11.461	12.300	28347	0.000	0.207	
DRAWDOWN	SLBoynton A17	PERC	4.51	11.449	12.300	28310	0.000	0.186	
DRAWDOWN	SLBoynton A17	PERC	5.01	11.437	12.300	28277	0.000	0.170	
DRAWDOWN	SLBoynton A17	PERC	5.51	11.427	12.300	28247	0.000	0.158	
DRAWDOWN	SLBoynton A17	PERC	6.01	11.417	12.300	28219	0.000	0.148	
DRAWDOWN	SLBoynton A17	PERC	6.51	11.408	12.300	28192	0.000	0.139	
DRAWDOWN	SLBoynton A17	PERC	7.01	11.399	12.300	28167	0.000	0.132	
DRAWDOWN	SLBoynton A17	PERC	7.51	11.391	12.300	28143	0.000	0.126	
DRAWDOWN	SLBoynton A17	PERC	8.01	11.383	12.300	28120	0.000	0.120	
DRAWDOWN	SLBoynton A17	PERC	8.51	11.376	12.300	28098	0.000	0.115	
DRAWDOWN	SLBoynton A17	PERC	9.01	11.369	12.300	28077	0.000	0.111	
DRAWDOWN	SLBoynton A17	PERC	9.51	11.362	12.300	28057	0.000	0.107	
DRAWDOWN	SLBoynton A17	PERC	10.01	11.355	12.300	28038	0.000	0.103	
DRAWDOWN	SLBoynton A17	PERC	10.51	11.348	12.300	28019	0.000	0.100	
DRAWDOWN	SLBoynton A17	PERC	11.01	11.342	12.300	28000	0.000	0.097	
DRAWDOWN	SLBoynton A17	PERC	11.51	11.336	12.300	27982	0.000	0.094	
DRAWDOWN	SLBoynton A17	PERC	12.01	11.330	12.300	27965	0.000	0.092	
DRAWDOWN	SLBoynton A17	PERC	12.51	11.324	12.300	27948	0.000	0.089	
DRAWDOWN	SLBoynton A17	PERC	13.01	11.318	12.300	27931	0.000	0.087	
DRAWDOWN	SLBoynton A17	PERC	13.51	11.313	12.300	27915	0.000	0.085	
DRAWDOWN	SLBoynton A17	PERC	14.01	11.307	12.300	27900	0.000	0.083	
DRAWDOWN	SLBoynton A17	PERC	14.51	11.302	12.300	27884	0.000	0.081	
DRAWDOWN	SLBoynton A17	PERC	15.01	11.297	12.300	27869	0.000	0.080	
DRAWDOWN	SLBoynton A17	PERC	15.51	11.292	12.300	27854	0.000	0.078	
DRAWDOWN	SLBoynton A17	PERC	16.01	11.287	12.300	27840	0.000	0.077	
DRAWDOWN	SLBoynton A17	PERC	16.51	11.282	12.300	27825	0.000	0.075	
DRAWDOWN	SLBoynton A17	PERC	17.01	11.277	12.300	27811	0.000	0.074	
DRAWDOWN	SLBoynton A17	PERC	17.51	11.272	12.300	27798	0.000	0.072	
DRAWDOWN	SLBoynton A17	PERC	18.01	11.268	12.300	27784	0.000	0.071	
DRAWDOWN	SLBoynton A17	PERC	18.51	11.263	12.300	27771	0.000	0.070	
DRAWDOWN	SLBoynton A17	PERC	19.01	11.259	12.300	27758	0.000	0.069	
DRAWDOWN	SLBoynton A17	PERC	19.51	11.254	12.300	27745	0.000	0.068	
DRAWDOWN	SLBoynton A17	PERC	20.01	11.250	12.300	27732	0.000	0.067	
DRAWDOWN	SLBoynton A17	PERC	20.51	11.245	12.300	27720	0.000	0.066	
DRAWDOWN	SLBoynton A17	PERC	21.01	11.241	12.300	27708	0.000	0.065	
DRAWDOWN	SLBoynton A17	PERC	21.51	11.237	12.300	27696	0.000	0.064	
DRAWDOWN	SLBoynton A17	PERC	22.01	11.233	12.300	27684	0.000	0.063	
DRAWDOWN	SLBoynton A17	PERC	22.51	11.229	12.300	27672	0.000	0.062	
DRAWDOWN	SLBoynton A17	PERC	23.01	11.225	12.300	27660	0.000	0.061	
DRAWDOWN	SLBoynton A17	PERC	23.51	11.221	12.300	27649	0.000	0.060	
DRAWDOWN	SLBoynton A17	PERC	24.01	11.217	12.300	27637	0.000	0.060	
DRAWDOWN	SLBoynton A17	PERC	24.51	11.213	12.300	27626	0.000	0.059	
DRAWDOWN	SLBoynton A17	PERC	25.01	11.209	12.300	27615	0.000	0.058	
DRAWDOWN	SLBoynton A17	PERC	25.51	11.206	12.300	27604	0.000	0.057	
DRAWDOWN	SLBoynton A17	PERC	26.01	11.202	12.300	27593	0.000	0.057	
DRAWDOWN	SLBoynton A17	PERC	26.51	11.198	12.300	27583	0.000	0.056	
DRAWDOWN	SLBoynton A17	PERC	27.01	11.195	12.300	27572	0.000	0.055	
DRAWDOWN	SLBoynton A17	PERC	27.51	11.191	12.300	27562	0.000	0.055	
DRAWDOWN	SLBoynton A17	PERC	28.01	11.187	12.300	27551	0.000	0.054	
DRAWDOWN	SLBoynton A17	PERC	28.51	11.184	12.300	27541	0.000	0.054	
DRAWDOWN	SLBoynton A17	PERC	29.01	11.180	12.300	27531	0.000	0.053	
DRAWDOWN	SLBoynton A17	PERC	29.51	11.177	12.300	27521	0.000	0.052	
DRAWDOWN	SLBoynton A17	PERC	30.01	11.174	12.300	27511	0.000	0.052	
DRAWDOWN	SLBoynton A17	PERC	30.51	11.170	12.300	27501	0.000	0.051	
DRAWDOWN	SLBoynton A17	PERC	31.01	11.167	12.300	27492	0.000	0.051	
DRAWDOWN	SLBoynton A17	PERC	31.51	11.163	12.300	27482	0.000	0.050	
DRAWDOWN	SLBoynton A17	PERC	32.01	11.160	12.300	27472	0.000	0.050	
DRAWDOWN	SLBoynton A17	PERC	32.51	11.157	12.300	27463	0.000	0.049	
DRAWDOWN	SLBoynton A17	PERC	33.01	11.154	12.300	27454	0.000	0.049	
DRAWDOWN	SLBoynton A17	PERC	33.51	11.151	12.300	27444	0.000	0.049	
DRAWDOWN	SLBoynton A17	PERC	34.01	11.147	12.300	27435	0.000	0.048	
DRAWDOWN	SLBoynton A17	PERC	34.51	11.144	12.300	27426	0.000	0.048	
DRAWDOWN	SLBoynton A17	PERC	35.01	11.141	12.300	27417	0.000	0.047	
DRAWDOWN	SLBoynton A17	PERC	35.51	11.138	12.300	27408	0.000	0.047	
DRAWDOWN	SLBoynton A17	PERC	36.01	11.135	12.300	27399	0.000	0.046	
DRAWDOWN	SLBoynton A17	PERC	36.51	11.132	12.300	27390	0.000	0.046	

BOYNTON BEACH ALTERNATIVE 17 DRY DETENTION - DRAWDOWN

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	To Vol
			hrs	ft	ft	ft2	cfs	cfs	
DRAWDOWN	SLBoynton A17	PERC	37.01	11.129	12.300	27382	0.000	0.046	
DRAWDOWN	SLBoynton A17	PERC	37.51	11.126	12.300	27373	0.000	0.045	
DRAWDOWN	SLBoynton A17	PERC	38.01	11.123	12.300	27364	0.000	0.045	
DRAWDOWN	SLBoynton A17	PERC	38.51	11.120	12.300	27356	0.000	0.045	
DRAWDOWN	SLBoynton A17	PERC	39.01	11.117	12.300	27347	0.000	0.044	
DRAWDOWN	SLBoynton A17	PERC	39.51	11.114	12.300	27339	0.000	0.044	
DRAWDOWN	SLBoynton A17	PERC	40.01	11.111	12.300	27331	0.000	0.043	
DRAWDOWN	SLBoynton A17	PERC	40.51	11.108	12.300	27322	0.000	0.043	
DRAWDOWN	SLBoynton A17	PERC	41.01	11.106	12.300	27314	0.000	0.043	
DRAWDOWN	SLBoynton A17	PERC	41.51	11.103	12.300	27306	0.000	0.042	
DRAWDOWN	SLBoynton A17	PERC	42.01	11.100	12.300	27298	0.000	0.042	
DRAWDOWN	SLBoynton A17	PERC	42.51	11.097	12.300	27290	0.000	0.042	
DRAWDOWN	SLBoynton A17	PERC	43.01	11.095	12.300	27282	0.000	0.042	
DRAWDOWN	SLBoynton A17	PERC	43.51	11.092	12.300	27274	0.000	0.041	
DRAWDOWN	SLBoynton A17	PERC	44.01	11.089	12.300	27266	0.000	0.041	
DRAWDOWN	SLBoynton A17	PERC	44.51	11.086	12.300	27258	0.000	0.041	
DRAWDOWN	SLBoynton A17	PERC	45.01	11.084	12.300	27250	0.000	0.040	
DRAWDOWN	SLBoynton A17	PERC	45.51	11.081	12.300	27243	0.000	0.040	
DRAWDOWN	SLBoynton A17	PERC	46.01	11.078	12.300	27235	0.000	0.040	
DRAWDOWN	SLBoynton A17	PERC	46.51	11.076	12.300	27227	0.000	0.040	
DRAWDOWN	SLBoynton A17	PERC	47.01	11.073	12.300	27220	0.000	0.039	
DRAWDOWN	SLBoynton A17	PERC	47.51	11.071	12.300	27212	0.000	0.039	
DRAWDOWN	SLBoynton A17	PERC	48.01	11.068	12.300	27205	0.000	0.039	
DRAWDOWN	SLBoynton A17	PERC	48.51	11.065	12.300	27197	0.000	0.039	
DRAWDOWN	SLBoynton A17	PERC	49.01	11.063	12.300	27190	0.000	0.038	
DRAWDOWN	SLBoynton A17	PERC	49.51	11.060	12.300	27183	0.000	0.038	
DRAWDOWN	SLBoynton A17	PERC	50.01	11.058	12.300	27175	0.000	0.038	
DRAWDOWN	SLBoynton A17	PERC	50.51	11.055	12.300	27168	0.000	0.038	
DRAWDOWN	SLBoynton A17	PERC	51.01	11.053	12.300	27161	0.000	0.037	
DRAWDOWN	SLBoynton A17	PERC	51.51	11.050	12.300	27154	0.000	0.037	
DRAWDOWN	SLBoynton A17	PERC	52.01	11.048	12.300	27147	0.000	0.037	
DRAWDOWN	SLBoynton A17	PERC	52.51	11.046	12.300	27139	0.000	0.037	
DRAWDOWN	SLBoynton A17	PERC	53.01	11.043	12.300	27132	0.000	0.036	
DRAWDOWN	SLBoynton A17	PERC	53.51	11.041	12.300	27125	0.000	0.036	
DRAWDOWN	SLBoynton A17	PERC	54.01	11.038	12.300	27118	0.000	0.036	
DRAWDOWN	SLBoynton A17	PERC	54.51	11.036	12.300	27112	0.000	0.036	
DRAWDOWN	SLBoynton A17	PERC	55.01	11.034	12.300	27105	0.000	0.036	
DRAWDOWN	SLBoynton A17	PERC	55.51	11.031	12.300	27098	0.000	0.035	
DRAWDOWN	SLBoynton A17	PERC	56.01	11.029	12.300	27091	0.000	0.035	
DRAWDOWN	SLBoynton A17	PERC	56.51	11.027	12.300	27084	0.000	0.035	
DRAWDOWN	SLBoynton A17	PERC	57.01	11.024	12.300	27078	0.000	0.035	
DRAWDOWN	SLBoynton A17	PERC	57.51	11.022	12.300	27071	0.000	0.035	
DRAWDOWN	SLBoynton A17	PERC	58.01	11.020	12.300	27064	0.000	0.034	
DRAWDOWN	SLBoynton A17	PERC	58.51	11.017	12.300	27058	0.000	0.034	
DRAWDOWN	SLBoynton A17	PERC	59.01	11.015	12.300	27051	0.000	0.034	
DRAWDOWN	SLBoynton A17	PERC	59.51	11.013	12.300	27044	0.000	0.034	
DRAWDOWN	SLBoynton A17	PERC	60.01	11.011	12.300	27038	0.000	0.034	
DRAWDOWN	SLBoynton A17	PERC	60.51	11.008	12.300	27031	0.000	0.033	
DRAWDOWN	SLBoynton A17	PERC	61.01	11.006	12.300	27025	0.000	0.033	
DRAWDOWN	SLBoynton A17	PERC	61.51	11.004	12.300	27019	0.000	0.033	
DRAWDOWN	SLBoynton A17	PERC	62.01	11.002	12.300	27012	0.000	0.033	
DRAWDOWN	SLBoynton A17	PERC	62.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	63.01	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	63.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	64.01	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	64.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	65.01	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	65.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	66.01	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	66.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	67.01	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	67.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	68.01	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	68.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	69.01	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	69.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	70.01	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	70.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	71.01	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	71.51	11.000	12.300	27007	0.000	0.000	
DRAWDOWN	SLBoynton A17	PERC	72.00	11.000	12.300	27007	0.000	0.000	

BOYNTON BEACH ALTERNATIVE 17 DRY DETENTION - PRE_POST

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
Post_BoyntonA17	Post	003Y024H	12.90	13.739	17.000	0.0100	36497	12.08	22.493	12.89	7.441
Pre_Boynton A17	Pre	003Y024H	23.99	10.144	16.000	0.0001	0	12.08	9.346	0.00	0.000
Post_BoyntonA17	Post	010Y024H	12.82	14.471	17.000	0.0100	39355	12.08	33.750	12.81	12.541
Pre_Boynton A17	Pre	010Y024H	24.00	10.144	16.000	0.0001	0	12.08	13.649	0.00	0.000
Post_BoyntonA17	Post	025Y024H	12.81	14.876	17.000	0.0100	40934	12.08	40.492	12.80	15.142
Pre_Boynton A17	Pre	025Y024H	23.99	10.144	16.000	0.0001	0	12.08	16.225	0.00	0.000
Post_BoyntonA17	Post	SF100Y072H	60.81	17.663	17.000	0.0100	58174	60.08	56.782	60.78	18.402
Pre_Boynton A17	Pre	SF100Y072H	72.00	10.432	16.000	0.0001	0	60.08	22.183	0.00	0.000
Post_BoyntonA17	Post	SF25Y072H	60.74	16.964	17.000	0.0100	49083	60.08	41.451	60.71	15.030
Pre_Boynton A17	Pre	SF25Y072H	72.00	10.432	16.000	0.0001	0	60.08	16.275	0.00	0.000



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450
Certificate of Authorization No. 7917
Vendor No. 570373224

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR9/I-9	PALM BEACH	435804-1-22-01

POST-DEVELOPMENT-ALTERNATIVE 17 DRAINAGE MAP
SR9 / I-95 AT BOYNTON BEACH BLVD.

SHEET NO.

hchadbourne 5/11/2017 10:33:31 AM G:\TRA\WF900273\Boynton\43580412201\roadway\DRMPRD17_Post.DGN



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450
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ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR9/I-9	PALM BEACH	435804-1-22-01

PRE-DEVELOPMENT-ALTERNATIVE 17 DRAINAGE MAP
SR9 / I-95 AT BOYNTON BEACH BLVD.

SHEET NO.

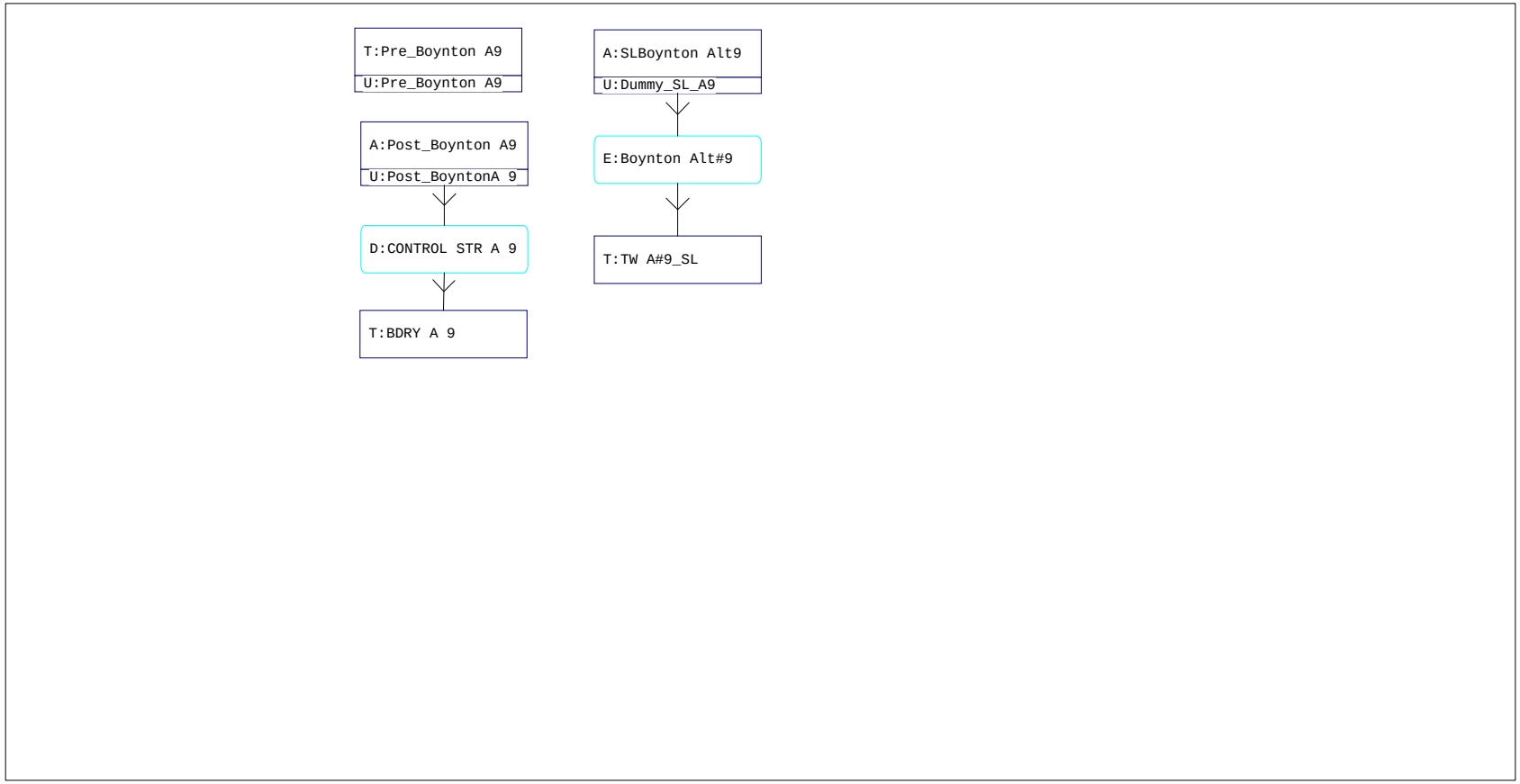
hchadbourne 5/11/2017 10:37:53 AM G:\TRA\WF900273\Boynton\43580412201\roadway\DRMPRD17_Pre.DGN

ALTERNATIVE 9 - DRY DETENTION AREA - COVER SHEET

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

BOYNTON BEACH ALTERNATIVE #9

Curve Number Calculations

Basin No: Alt #9 **Sub Basin No:** East
Total Area (ac): 3.37

Station Limits 15+50.00 to 23+00.00
Basin Length (ft) : 750.00 ft

Pre-Development Conditions

Total Area (ac): 1.94
Pervious Area (ac): 0.00
Impervious Area (ac): 1.94

Land Use Description	CN	Area	CN*A
Roadway	98	1.94	190.12
Total Area:		1.94	190.12
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac): 3.37
Pervious Area (ac): 1.00
Impervious Area (ac): 2.37

Land Use Description	CN	Area	CN*A
Pond Site			
St Lucie-Paola			
Urban Land	50	1.00	49.8
Soild no. 41			
HSG A			
Roadway	98	2.37	232.26
Total Area:		3.37	282.02
Post Comp. Curve Number:			83.80

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: Alt #9 **Sub Basin No:** East **Station Limits** 15+50.00 to 23+00.00
Total Area (ac): 3.37 **Basin Length (ft) :** 750.00 ft

Compute Required Treatment Volume (On-line)

1. 1" treatment

Treatment Volume, TV = (1" of runoff) x (Total Drainage Area)
TV = [(1 inch) x (3.37 ac)] x (1ft/12 in)
TV = **0.28 ac-ft**

or

2. 2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 3.37 ac - 0.00 ac
= 3.37 ac
Impervious Area= Site area - Pervious area
= 3.37 ac - 1.00 ac
= 2.37 ac
Percentage of imperviousness for water quality
= Impervious area / Site area
= 2.37 ac / 3.37 ac
= 0.70
For 2.5in times the percentage impervious
= [(2.5 inch) x (0.70)]
= 1.76 in to be treated
Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.49 ac-ft**

Treatment Volume, TV = 0.49 ac-ft controls

Treatment Volume Required for Dry Pond= **0.37** ac-ft (75% of the amount computed for wet detention)

Compute Provided Treatment Volume

	Depth (ft)	Elevation (ft)	Area (ac)	Area (ft^2)	Volume (ac-ft)
Outside Top of Berm	5.00	18.00	0.995	43,355	3.04
Inside Top of Berm	4.00	17.00	0.695	30,290	2.20
Weir Elevation	1.50	14.50	0.511	22,249	0.69
Bottom Elevation	0.00	13.00	0.408	17,784	0

Treatment Volume Elevation Required: 13.81 ft
Treatment Volume Elevation Provided: 14.50 ft

Treatment Volume Provided: **0.69** ac-ft Treatment Volume Requirement met

Geotechnical Data for Percolation Analysis

Boring No: N/A
Soil No. : 41
Estimated SHWT: 10.5
Estimated Aquifer Base: 7.5

Fill Material Conductivity

Measured Vertical Conductivity (ft/day): 20.0
Factor of Safety: 2
Estimated Vertical Conductivity, (K_v)(ft/day): 10.00
Estimated Horizontal Conductivity, K_h ($1.5K_v$(ft/day)): 15.00

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: Post_BoyntonA 9          Node: Post_Boynton A9        Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 3.370                    Time Shift(hrs): 0.00
           Curve Number: 83.80                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00



--------------------------------------------------------------------------------------------------
         Name: Pre_Boynton A9           Node: Pre_Boynton A9         Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 1.940                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00



================================================================================
==== Nodes =====================================================================
================================================================================

      Name: BDRY A 9            Base Flow(cfs): 0.000          Init Stage(ft): 14.000
     Group: Post                                               Warn Stage(ft): 17.000
      Type: Time/Stage


      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          14.000
         999.00          17.000

--------------------------------------------------------------------------------
      Name: Post_Boynton A9     Base Flow(cfs): 0.000          Init Stage(ft): 13.000
     Group: Post                                               Warn Stage(ft): 16.000
      Type: Stage/Area


      Stage(ft)        Area(ac)
--------------- ---------------
         13.000          0.4080
         14.500          0.5110
```

```
         17.000          0.6950
         18.000          0.9950

-------------------------------------------------------------------------------------
      Name: Pre_Boynton A9      Base Flow(cfs): 0.000          Init Stage(ft): 15.500
     Group: Pre                                              Warn Stage(ft): 17.000
      Type: Time/Stage



      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          15.500
          30.00          17.000

=====================================================================================
==== Drop Structures ================================================================
=====================================================================================

         Name: CONTROL STR A 9     From Node: Post_Boynton A9    Length(ft): 100.00
        Group: Post                  To Node: BDRY A 9               Count: 1

               UPSTREAM       DOWNSTREAM                 Friction Equation: Average Conveyance
     Geometry: Circular       Circular                  Solution Algorithm: Automatic
     Span(in): 18.00          18.00                                Flow: Both
     Rise(in): 18.00          18.00                     Entrance Loss Coef: 0.000
   Invert(ft): 12.000         11.500                        Exit Loss Coef: 0.000
  Manning's N: 0.012000       0.012000                    Outlet Ctrl Spec: Use dc or tw
 Top Clip(in): 0.000          0.000                        Inlet Ctrl Spec: Use dn
 Bot Clip(in): 0.000          0.000                          Solution Incs: 10

Upstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall

Downstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall



*** Weir 1 of 1 for Drop Structure CONTROL STR A 9 ***
                                                                          TABLE
                  Count: 1                       Bottom Clip(in): 0.000
                   Type: Vertical: Mavis            Top Clip(in): 0.000
                   Flow: Both                    Weir Disc Coef: 3.200
               Geometry: Rectangular           Orifice Disc Coef: 0.600

               Span(in): 48.00                       Invert(ft): 14.500
               Rise(in): 999.00                 Control Elev(ft): 14.500


=====================================================================================
==== Hydrology Simulations ==========================================================
=====================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Boynton\3YEAR.R32
```

```
      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Boynton\10 YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Boynton\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Boynton\DRAWDOWN.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 0.00

Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          30.00

-------------------------------------------------------------------------------------------------------
         Name: SF100Y072H
     Filename: G:\TRA\WF900273\ICPR\Boynton\100YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
```

Rainfall Amount(in): 19.00

Time(hrs)	Print Inc(min)
73.000	5.00

Name: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Boynton\025YSF072H.R32

Override Defaults: Yes
Storm Duration(hrs): 72.00
Rainfall File: Sfwmd72
Rainfall Amount(in): 14.00

Time(hrs)	Print Inc(min)
73.000	5.00

==========
==== Routing Simulations ==========
==========

Name: 003Y024H Hydrology Sim: 003Y024H
Filename: G:\TRA\WF900273\ICPR\Boynton\3 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 010Y024H Hydrology Sim: 010Y024H
Filename: G:\TRA\WF900273\ICPR\Boynton\10 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000

```
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                   End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes


-------------------------------------------------------------------------------------------------
         Name: 025Y024H            Hydrology Sim: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Boynton\25 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                   End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes


-------------------------------------------------------------------------------------------------
         Name: DRAWDOWN            Hydrology Sim: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Boynton\DRAWDOWN.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                   End Time(hrs): 72.00
     Min Calc Time(sec): 1.0000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:
```

Time(hrs)	Print Inc(min)
72.000	30.000

Group	Run
PERC	Yes

Name: SF100Y072H Hydrology Sim: SF100Y072H
Filename: G:\TRA\WF900273\ICPR\Boynton\100YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: SF25Y072H Hydrology Sim: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Boynton\025YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: Post_BoyntonA 9
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Post_Boynton A9
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 3.370
  Vol of Unit Hyd (in): 1.000
          Curve Number: 83.800
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 10.610
    Runoff Volume (in): 4.511
   Runoff Volume (ft3): 55187.557


--------------------------------------------------------------------------------

            Basin Name: Pre_Boynton A9
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: Pre_Boynton A9
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 1.940
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 7.383
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 43094.215
```

```
--------------------------------------------------------------------------------

            Basin Name: Post_BoyntonA 9
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Post_Boynton A9
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 3.370
  Vol of Unit Hyd (in): 1.000
          Curve Number: 83.800
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 16.240
    Runoff Volume (in): 7.032
   Runoff Volume (ft3): 86025.152


--------------------------------------------------------------------------------

            Basin Name: Pre_Boynton A9
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: Pre_Boynton A9
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.940
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 10.469
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 61666.416
```

```
--------------------------------------------------------------------------------

            Basin Name: Post_BoyntonA 9
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Post_Boynton A9
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
         Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 3.370
   Vol of Unit Hyd (in): 1.000
          Curve Number: 83.800
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 19.632
     Runoff Volume (in): 8.585
    Runoff Volume (ft3): 105020.711


--------------------------------------------------------------------------------

            Basin Name: Pre_Boynton A9
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: Pre_Boynton A9
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
         Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.940
   Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 12.337
```

```
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 72925.387


--------------------------------------------------------------------------------

             Basin Name: Post_BoyntonA 9
             Group Name: Post
             Simulation: SF100Y072H
              Node Name: Post_Boynton A9
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 19.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 3.370
   Vol of Unit Hyd (in): 1.000
           Curve Number: 83.800
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 27.874
     Runoff Volume (in): 16.856
    Runoff Volume (ft3): 206203.638


--------------------------------------------------------------------------------

             Basin Name: Pre_Boynton A9
             Group Name: Pre
             Simulation: SF100Y072H
              Node Name: Pre_Boynton A9
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 19.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.940
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.02
         Flow Max (cfs): 16.365
     Runoff Volume (in): 18.751
    Runoff Volume (ft3): 132046.689


--------------------------------------------------------------------------------

             Basin Name: Post_BoyntonA 9
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Post_Boynton A9
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 3.370
   Vol of Unit Hyd (in): 1.000
           Curve Number: 83.800
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 20.249
     Runoff Volume (in): 11.916
    Runoff Volume (ft3): 145774.714


--------------------------------------------------------------------------------

             Basin Name: Pre_Boynton A9
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: Pre_Boynton A9
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.940
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
```

DCIA (%): 0.000

Time Max (hrs): 60.02
Flow Max (cfs): 12.056
Runoff Volume (in): 13.753
Runoff Volume (ft3): 96853.291

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BOYNTON BEACH ALTERNATIVE 9-DRY DETENTION - DRAWDOWN

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	To Vol
DRAWDOWN	SLBoynton Alt9	PERC	0.00	14.500	14.600	22259	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	0.51	14.290	14.600	21631	0.000	2.504	
DRAWDOWN	SLBoynton Alt9	PERC	1.01	14.082	14.600	21008	0.000	2.431	
DRAWDOWN	SLBoynton Alt9	PERC	1.51	13.881	14.600	20407	0.000	1.100	
DRAWDOWN	SLBoynton Alt9	PERC	2.00	13.808	14.600	20190	0.000	0.617	
DRAWDOWN	SLBoynton Alt9	PERC	2.50	13.763	14.600	20056	0.000	0.411	
DRAWDOWN	SLBoynton Alt9	PERC	3.00	13.731	14.600	19959	0.000	0.315	
DRAWDOWN	SLBoynton Alt9	PERC	3.50	13.705	14.600	19882	0.000	0.262	
DRAWDOWN	SLBoynton Alt9	PERC	4.00	13.683	14.600	19816	0.000	0.228	
DRAWDOWN	SLBoynton Alt9	PERC	4.50	13.663	14.600	19757	0.000	0.205	
DRAWDOWN	SLBoynton Alt9	PERC	5.00	13.646	14.600	19704	0.000	0.187	
DRAWDOWN	SLBoynton Alt9	PERC	5.50	13.629	14.600	19655	0.000	0.172	
DRAWDOWN	SLBoynton Alt9	PERC	6.00	13.614	14.600	19609	0.000	0.161	
DRAWDOWN	SLBoynton Alt9	PERC	6.50	13.600	14.600	19566	0.000	0.151	
DRAWDOWN	SLBoynton Alt9	PERC	7.00	13.586	14.600	19526	0.000	0.143	
DRAWDOWN	SLBoynton Alt9	PERC	7.50	13.573	14.600	19487	0.000	0.135	
DRAWDOWN	SLBoynton Alt9	PERC	8.00	13.561	14.600	19451	0.000	0.129	
DRAWDOWN	SLBoynton Alt9	PERC	8.50	13.549	14.600	19416	0.000	0.124	
DRAWDOWN	SLBoynton Alt9	PERC	9.00	13.538	14.600	19382	0.000	0.119	
DRAWDOWN	SLBoynton Alt9	PERC	9.50	13.527	14.600	19350	0.000	0.114	
DRAWDOWN	SLBoynton Alt9	PERC	10.00	13.517	14.600	19318	0.000	0.110	
DRAWDOWN	SLBoynton Alt9	PERC	10.50	13.507	14.600	19288	0.000	0.106	
DRAWDOWN	SLBoynton Alt9	PERC	11.00	13.497	14.600	19259	0.000	0.103	
DRAWDOWN	SLBoynton Alt9	PERC	11.50	13.487	14.600	19231	0.000	0.100	
DRAWDOWN	SLBoynton Alt9	PERC	12.00	13.478	14.600	19203	0.000	0.097	
DRAWDOWN	SLBoynton Alt9	PERC	12.50	13.469	14.600	19176	0.000	0.094	
DRAWDOWN	SLBoynton Alt9	PERC	13.00	13.461	14.600	19150	0.000	0.092	
DRAWDOWN	SLBoynton Alt9	PERC	13.50	13.452	14.600	19125	0.000	0.090	
DRAWDOWN	SLBoynton Alt9	PERC	14.00	13.444	14.600	19100	0.000	0.087	
DRAWDOWN	SLBoynton Alt9	PERC	14.50	13.436	14.600	19075	0.000	0.085	
DRAWDOWN	SLBoynton Alt9	PERC	15.00	13.428	14.600	19051	0.000	0.083	
DRAWDOWN	SLBoynton Alt9	PERC	15.50	13.420	14.600	19028	0.000	0.081	
DRAWDOWN	SLBoynton Alt9	PERC	16.00	13.412	14.600	19005	0.000	0.080	
DRAWDOWN	SLBoynton Alt9	PERC	16.50	13.405	14.600	18983	0.000	0.078	
DRAWDOWN	SLBoynton Alt9	PERC	17.00	13.397	14.600	18961	0.000	0.077	
DRAWDOWN	SLBoynton Alt9	PERC	17.50	13.390	14.600	18939	0.000	0.075	
DRAWDOWN	SLBoynton Alt9	PERC	18.00	13.383	14.600	18918	0.000	0.074	
DRAWDOWN	SLBoynton Alt9	PERC	18.50	13.376	14.600	18898	0.000	0.072	
DRAWDOWN	SLBoynton Alt9	PERC	19.00	13.369	14.600	18877	0.000	0.071	
DRAWDOWN	SLBoynton Alt9	PERC	19.50	13.363	14.600	18857	0.000	0.070	
DRAWDOWN	SLBoynton Alt9	PERC	20.00	13.356	14.600	18837	0.000	0.069	
DRAWDOWN	SLBoynton Alt9	PERC	20.50	13.349	14.600	18818	0.000	0.067	
DRAWDOWN	SLBoynton Alt9	PERC	21.00	13.343	14.600	18799	0.000	0.066	
DRAWDOWN	SLBoynton Alt9	PERC	21.50	13.337	14.600	18780	0.000	0.065	
DRAWDOWN	SLBoynton Alt9	PERC	22.00	13.331	14.600	18761	0.000	0.064	
DRAWDOWN	SLBoynton Alt9	PERC	22.50	13.324	14.600	18743	0.000	0.063	
DRAWDOWN	SLBoynton Alt9	PERC	23.00	13.318	14.600	18725	0.000	0.062	
DRAWDOWN	SLBoynton Alt9	PERC	23.50	13.312	14.600	18707	0.000	0.062	
DRAWDOWN	SLBoynton Alt9	PERC	24.00	13.307	14.600	18689	0.000	0.061	
DRAWDOWN	SLBoynton Alt9	PERC	24.50	13.301	14.600	18672	0.000	0.060	
DRAWDOWN	SLBoynton Alt9	PERC	25.00	13.295	14.600	18655	0.000	0.059	
DRAWDOWN	SLBoynton Alt9	PERC	25.50	13.289	14.600	18638	0.000	0.058	
DRAWDOWN	SLBoynton Alt9	PERC	26.00	13.284	14.600	18621	0.000	0.057	
DRAWDOWN	SLBoynton Alt9	PERC	26.50	13.278	14.600	18605	0.000	0.057	
DRAWDOWN	SLBoynton Alt9	PERC	27.00	13.273	14.600	18588	0.000	0.056	
DRAWDOWN	SLBoynton Alt9	PERC	27.50	13.267	14.600	18572	0.000	0.055	
DRAWDOWN	SLBoynton Alt9	PERC	28.00	13.262	14.600	18556	0.000	0.055	
DRAWDOWN	SLBoynton Alt9	PERC	28.50	13.257	14.600	18540	0.000	0.054	
DRAWDOWN	SLBoynton Alt9	PERC	29.00	13.252	14.600	18525	0.000	0.053	
DRAWDOWN	SLBoynton Alt9	PERC	29.50	13.246	14.600	18509	0.000	0.053	
DRAWDOWN	SLBoynton Alt9	PERC	30.00	13.241	14.600	18494	0.000	0.052	
DRAWDOWN	SLBoynton Alt9	PERC	30.50	13.236	14.600	18479	0.000	0.052	
DRAWDOWN	SLBoynton Alt9	PERC	31.00	13.231	14.600	18464	0.000	0.051	
DRAWDOWN	SLBoynton Alt9	PERC	31.50	13.226	14.600	18449	0.000	0.050	
DRAWDOWN	SLBoynton Alt9	PERC	32.00	13.221	14.600	18435	0.000	0.050	
DRAWDOWN	SLBoynton Alt9	PERC	32.50	13.217	14.600	18420	0.000	0.049	
DRAWDOWN	SLBoynton Alt9	PERC	33.00	13.212	14.600	18406	0.000	0.049	
DRAWDOWN	SLBoynton Alt9	PERC	33.50	13.207	14.600	18392	0.000	0.048	
DRAWDOWN	SLBoynton Alt9	PERC	34.00	13.202	14.600	18378	0.000	0.048	
DRAWDOWN	SLBoynton Alt9	PERC	34.50	13.198	14.600	18364	0.000	0.047	
DRAWDOWN	SLBoynton Alt9	PERC	35.00	13.193	14.600	18350	0.000	0.047	
DRAWDOWN	SLBoynton Alt9	PERC	35.50	13.188	14.600	18336	0.000	0.046	
DRAWDOWN	SLBoynton Alt9	PERC	36.00	13.184	14.600	18323	0.000	0.046	
DRAWDOWN	SLBoynton Alt9	PERC	36.50	13.179	14.600	18309	0.000	0.046	

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	To Vol
DRAWDOWN	SLBoynton Alt9	PERC	37.00	13.175	14.600	18296	0.000	0.045	
DRAWDOWN	SLBoynton Alt9	PERC	37.50	13.171	14.600	18283	0.000	0.045	
DRAWDOWN	SLBoynton Alt9	PERC	38.00	13.166	14.600	18269	0.000	0.044	
DRAWDOWN	SLBoynton Alt9	PERC	38.50	13.162	14.600	18256	0.000	0.044	
DRAWDOWN	SLBoynton Alt9	PERC	39.00	13.158	14.600	18244	0.000	0.043	
DRAWDOWN	SLBoynton Alt9	PERC	39.50	13.153	14.600	18231	0.000	0.043	
DRAWDOWN	SLBoynton Alt9	PERC	40.00	13.149	14.600	18218	0.000	0.043	
DRAWDOWN	SLBoynton Alt9	PERC	40.50	13.145	14.600	18206	0.000	0.042	
DRAWDOWN	SLBoynton Alt9	PERC	41.00	13.141	14.600	18193	0.000	0.042	
DRAWDOWN	SLBoynton Alt9	PERC	41.50	13.136	14.600	18181	0.000	0.042	
DRAWDOWN	SLBoynton Alt9	PERC	42.00	13.132	14.600	18168	0.000	0.041	
DRAWDOWN	SLBoynton Alt9	PERC	42.50	13.128	14.600	18156	0.000	0.041	
DRAWDOWN	SLBoynton Alt9	PERC	43.00	13.124	14.600	18144	0.000	0.041	
DRAWDOWN	SLBoynton Alt9	PERC	43.50	13.120	14.600	18132	0.000	0.040	
DRAWDOWN	SLBoynton Alt9	PERC	44.00	13.116	14.600	18120	0.000	0.040	
DRAWDOWN	SLBoynton Alt9	PERC	44.50	13.112	14.600	18108	0.000	0.040	
DRAWDOWN	SLBoynton Alt9	PERC	45.00	13.108	14.600	18097	0.000	0.039	
DRAWDOWN	SLBoynton Alt9	PERC	45.50	13.104	14.600	18085	0.000	0.039	
DRAWDOWN	SLBoynton Alt9	PERC	46.00	13.101	14.600	18073	0.000	0.039	
DRAWDOWN	SLBoynton Alt9	PERC	46.50	13.097	14.600	18062	0.000	0.038	
DRAWDOWN	SLBoynton Alt9	PERC	47.00	13.093	14.600	18051	0.000	0.038	
DRAWDOWN	SLBoynton Alt9	PERC	47.50	13.089	14.600	18039	0.000	0.038	
DRAWDOWN	SLBoynton Alt9	PERC	48.00	13.085	14.600	18028	0.000	0.038	
DRAWDOWN	SLBoynton Alt9	PERC	48.50	13.082	14.600	18017	0.000	0.037	
DRAWDOWN	SLBoynton Alt9	PERC	49.00	13.078	14.600	18006	0.000	0.037	
DRAWDOWN	SLBoynton Alt9	PERC	49.50	13.074	14.600	17995	0.000	0.037	
DRAWDOWN	SLBoynton Alt9	PERC	50.00	13.071	14.600	17984	0.000	0.036	
DRAWDOWN	SLBoynton Alt9	PERC	50.50	13.067	14.600	17973	0.000	0.036	
DRAWDOWN	SLBoynton Alt9	PERC	51.00	13.063	14.600	17962	0.000	0.036	
DRAWDOWN	SLBoynton Alt9	PERC	51.50	13.060	14.600	17951	0.000	0.036	
DRAWDOWN	SLBoynton Alt9	PERC	52.00	13.056	14.600	17941	0.000	0.035	
DRAWDOWN	SLBoynton Alt9	PERC	52.50	13.053	14.600	17930	0.000	0.035	
DRAWDOWN	SLBoynton Alt9	PERC	53.00	13.049	14.600	17919	0.000	0.035	
DRAWDOWN	SLBoynton Alt9	PERC	53.50	13.046	14.600	17909	0.000	0.035	
DRAWDOWN	SLBoynton Alt9	PERC	54.00	13.042	14.600	17899	0.000	0.034	
DRAWDOWN	SLBoynton Alt9	PERC	54.50	13.039	14.600	17888	0.000	0.034	
DRAWDOWN	SLBoynton Alt9	PERC	55.00	13.035	14.600	17878	0.000	0.034	
DRAWDOWN	SLBoynton Alt9	PERC	55.50	13.032	14.600	17868	0.000	0.034	
DRAWDOWN	SLBoynton Alt9	PERC	56.00	13.028	14.600	17858	0.000	0.034	
DRAWDOWN	SLBoynton Alt9	PERC	56.50	13.025	14.600	17847	0.000	0.033	
DRAWDOWN	SLBoynton Alt9	PERC	57.00	13.022	14.600	17837	0.000	0.033	
DRAWDOWN	SLBoynton Alt9	PERC	57.50	13.018	14.600	17827	0.000	0.033	
DRAWDOWN	SLBoynton Alt9	PERC	58.00	13.015	14.600	17818	0.000	0.033	
DRAWDOWN	SLBoynton Alt9	PERC	58.50	13.012	14.600	17808	0.000	0.033	
DRAWDOWN	SLBoynton Alt9	PERC	59.00	13.008	14.600	17798	0.000	0.032	
DRAWDOWN	SLBoynton Alt9	PERC	59.50	13.005	14.600	17788	0.000	0.032	
DRAWDOWN	SLBoynton Alt9	PERC	60.00	13.002	14.600	17778	0.000	0.032	
DRAWDOWN	SLBoynton Alt9	PERC	60.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	61.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	61.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	62.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	62.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	63.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	63.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	64.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	64.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	65.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	65.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	66.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	66.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	67.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	67.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	68.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	68.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	69.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	69.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	70.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	70.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	71.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	71.50	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	72.00	13.000	14.600	17772	0.000	0.000	
DRAWDOWN	SLBoynton Alt9	PERC	72.01	13.000	14.600	17772	0.000	0.000	

BOYNTON BEACH ALTERNATIVE 9-DRY DETENTION - PRE_POST

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
Post_Boynton A9	Post	003Y024H	13.21	14.718	16.000	0.0100	22956	12.08	10.269	13.21	1.298
Pre_Boynton A9	Pre	003Y024H	24.00	16.700	17.000	0.0008	0	12.00	7.207	0.00	0.000
Post_Boynton A9	Post	010Y024H	12.58	15.118	16.000	0.0100	24241	12.00	15.739	12.58	6.184
Pre_Boynton A9	Pre	010Y024H	23.99	16.700	17.000	0.0008	0	12.00	10.219	0.00	0.000
Post_Boynton A9	Post	025Y024H	12.52	15.362	16.000	0.0100	25023	12.00	19.057	12.52	8.454
Pre_Boynton A9	Pre	025Y024H	24.01	16.700	17.000	0.0008	0	12.00	12.046	0.00	0.000
Post_Boynton A9	Post	SF100Y072H	60.40	16.165	16.000	0.0100	27599	60.00	27.790	60.40	11.912
Pre_Boynton A9	Pre	SF100Y072H	30.00	17.000	17.000	0.0008	0	60.00	16.322	0.00	0.000
Post_Boynton A9	Post	SF25Y072H	60.32	15.680	16.000	0.0099	26042	60.00	20.163	60.32	9.949
Pre_Boynton A9	Pre	SF25Y072H	30.00	17.000	17.000	0.0008	0	60.00	12.014	0.00	0.000



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450
Certificate of Authorization No. 7917
Vendor No. 570373224

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR9/I-9	PALM BEACH	435804-1-22-01

POST-DEVELOPMENT-ALTERNATIVE 9 DRAINAGE MAP
SR9 / I-95 AT BOYNTON BEACH BLVD.

SHEET NO.

hchadbourne 5/11/2017 10:15:09 AM G:\TRA\WF900273\Boynton\43580412201\roadway\DRMPRD09_Post.DGN



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450
Certificate of Authorization No. 7917
Vendor No. 570373224

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR9/I-9	PALM BEACH	435804-1-22-01

PRE-DEVELOPMENT-ALTERNATIVE 9 DRAINAGE MAP
SR9 / I-95 AT BOYNTON BEACH BLVD.

SHEET NO.

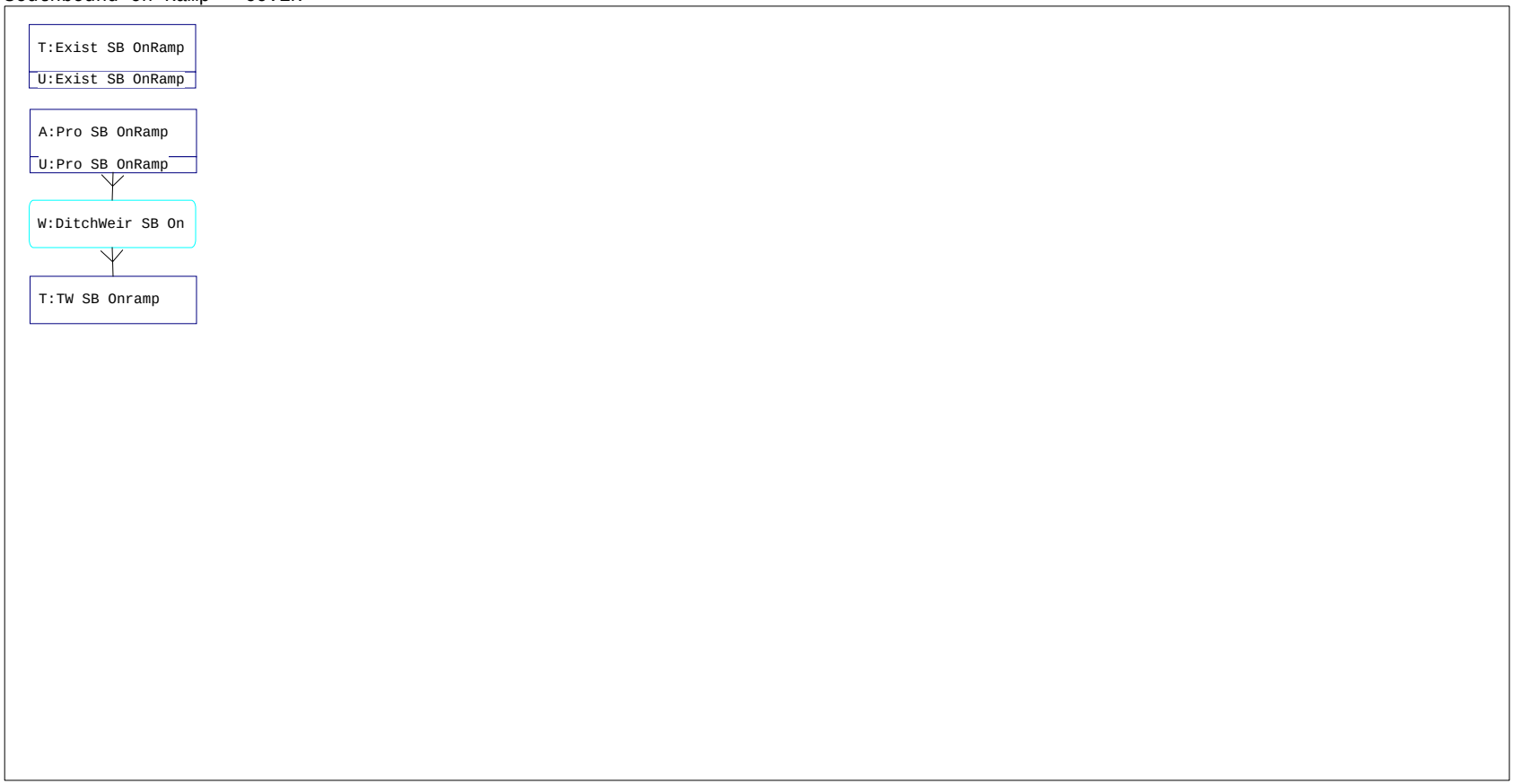
hchadbourne 5/11/2017 10:16:32 AM G:\TRA\WF900273\Boynton\43580412201\roadway\DRMPRD09_Pre.DGN

Boynton Beach Blvd Southbound On-Ramp - COVER

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

SOUTHBOUND ON-RAMP

Curve Number Calculations

Basin No: SB ON-RAMP **Sub Basin No:** West
Total Area (ac): 1.30

Station Limits 777+00.00 to 786+30.00
Basin Length (ft) : 930.00 ft

Pre-Development Conditions

Total Area (ac): 1.10
Pervious Area (ac): 0.00
Impervious Area (ac): 1.10

Land Use Description	CN	Area	CN*A
Southbound On-Ramp	98	1.10	107.80
Total Area:		1.10	107.80
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac): 1.30
Pervious Area (ac): 0.00
Impervious Area (ac): 1.30

Land Use Description	CN	Area	CN*A
Southbound On-Ramp	98	1.30	127.40
Total Area:		1.30	127.40
Post Comp. Curve Number:			98.00

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: SB ON-RAMP **Sub Basin No:** West **Station Limits** 777+00.00 to 786+30.00
Total Area (ac): **1.30** **Basin Length (ft) :** 930.00 ft

Compute Required Treatment Volume

2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 1.30 ac - 0.00 ac
= 1.30 ac

Impervious Area= Site area - Pervious area
= 1.30 ac - 0.00 ac
= 1.30 ac

Percentage of imperviousness for water quality
= Impervious area / Site area
= 1.30 ac / 1.30 ac
= 1.00

For 2.5in times the percentage impervious
= [(2.5 inch) x (1.00)]
= 2.50 in to be treated

Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.27 ac-ft**

Treatment Volume, TV = 0.27 ac-ft

Compute Provided Treatment Volume

	Depth (ft)	Elevation (ft)	Area (ac)	Area (ft^2)	Volume (ac-ft)
Weir Elevation	4.00	21.00	0.300	18,355	0.86
Bottom Elevation	0.00	17.00	0.130	15,625	0

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: Exist SB OnRamp          Node: Exist SB OnRamp        Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 1.100                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

BOYNTON BEACH BLVD. SOUTHBOUND ON-RAMP

--------------------------------------------------------------------------------------------------
         Name: Pro SB OnRamp            Node: Pro SB OnRamp          Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 1.300                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

BOYNTON BEACH BLVD. SOUTHBOUND ON-RAMP

================================================================================
==== Nodes =====================================================================
================================================================================

      Name: Exist SB OnRamp     Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Pre                                                Warn Stage(ft): 22.000
      Type: Time/Stage

BOYNTON BEACH BLVD. SOUTHBOUND ON-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          22.000

--------------------------------------------------------------------------------
      Name: Pro SB OnRamp       Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Post                                               Warn Stage(ft): 21.000
      Type: Stage/Area

BOYNTON BEACH BLVD. SOUTHBOUND ON-RAMP

      Stage(ft)        Area(ac)
--------------- ---------------
         17.000          0.1300
         21.000          0.3000
```

```
--------------------------------------------------------------------------------------------
      Name: TW SB Onramp        Base Flow(cfs): 0.000          Init Stage(ft): 18.000
     Group: Post                                              Warn Stage(ft): 19.000
      Type: Time/Stage

BOYNTON BEACH BLVD. SOUTHBOUND ON-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
          0.00          18.000
        999.00          19.000

============================================================================================
==== Weirs =================================================================================
============================================================================================

         Name: DitchWeir SB On     From Node: Pro SB OnRamp
        Group: Post                  To Node: TW SB Onramp
         Flow: Both                    Count: 1
         Type: Vertical: Mavis      Geometry: Trapezoidal

            Bottom Width(ft): 0.50
       Left Side Slope(h/v): 4.00
      Right Side Slope(h/v): 4.00
                  Invert(ft): 20.000
       Control Elevation(ft): 20.000
      Struct Opening Dim(ft): 9999.00
                                          TABLE
             Bottom Clip(ft): 0.000
                Top Clip(ft): 0.000
         Weir Discharge Coef: 3.200
      Orifice Discharge Coef: 0.600

BOYNTON BEACH BLVD. SOUTHBOUND ON-RAMP

============================================================================================
==== Hydrology Simulations =================================================================
============================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32
```

```
      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

------------------------------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

------------------------------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 14.00

Time(hrs)       Print Inc(min)
--------------- ---------------
73.000          5.00

==============================================================================
==== Routing Simulations ======================================================
==============================================================================

         Name: 003Y024H            Hydrology Sim: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

      Execute: Yes         Restart: No           Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.000
```

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 010Y024H Hydrology Sim: 010Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 025Y024H Hydrology Sim: 025Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes

Post Yes
Pre Yes

Name: SF25Y072H Hydrology Sim: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: Exist SB OnRamp
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: Exist SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 1.100
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 4.186
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 24434.864


--------------------------------------------------------------------------------

            Basin Name: Pro SB OnRamp
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 1.300
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 4.947
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 28877.567
```

```
--------------------------------------------------------------------------------

            Basin Name: Exist SB OnRamp
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: Exist SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.100
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 5.936
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 34965.493


--------------------------------------------------------------------------------

            Basin Name: Pro SB OnRamp
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.300
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 7.015
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 41322.856
```

```
--------------------------------------------------------------------------------

            Basin Name: Exist SB OnRamp
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: Exist SB OnRamp
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
         Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.100
   Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

         Time Max (hrs): 12.04
        Flow Max (cfs): 6.995
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 41349.446


--------------------------------------------------------------------------------

            Basin Name: Pro SB OnRamp
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro SB OnRamp
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
         Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.300
   Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

         Time Max (hrs): 12.04
        Flow Max (cfs): 8.267
```

```
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 48867.527


--------------------------------------------------------------------------------

             Basin Name: Exist SB OnRamp
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: Exist SB OnRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.100
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 6.836
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 54916.815


--------------------------------------------------------------------------------

             Basin Name: Pro SB OnRamp
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro SB OnRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.300
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.02
         Flow Max (cfs): 8.079
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 64901.690
```

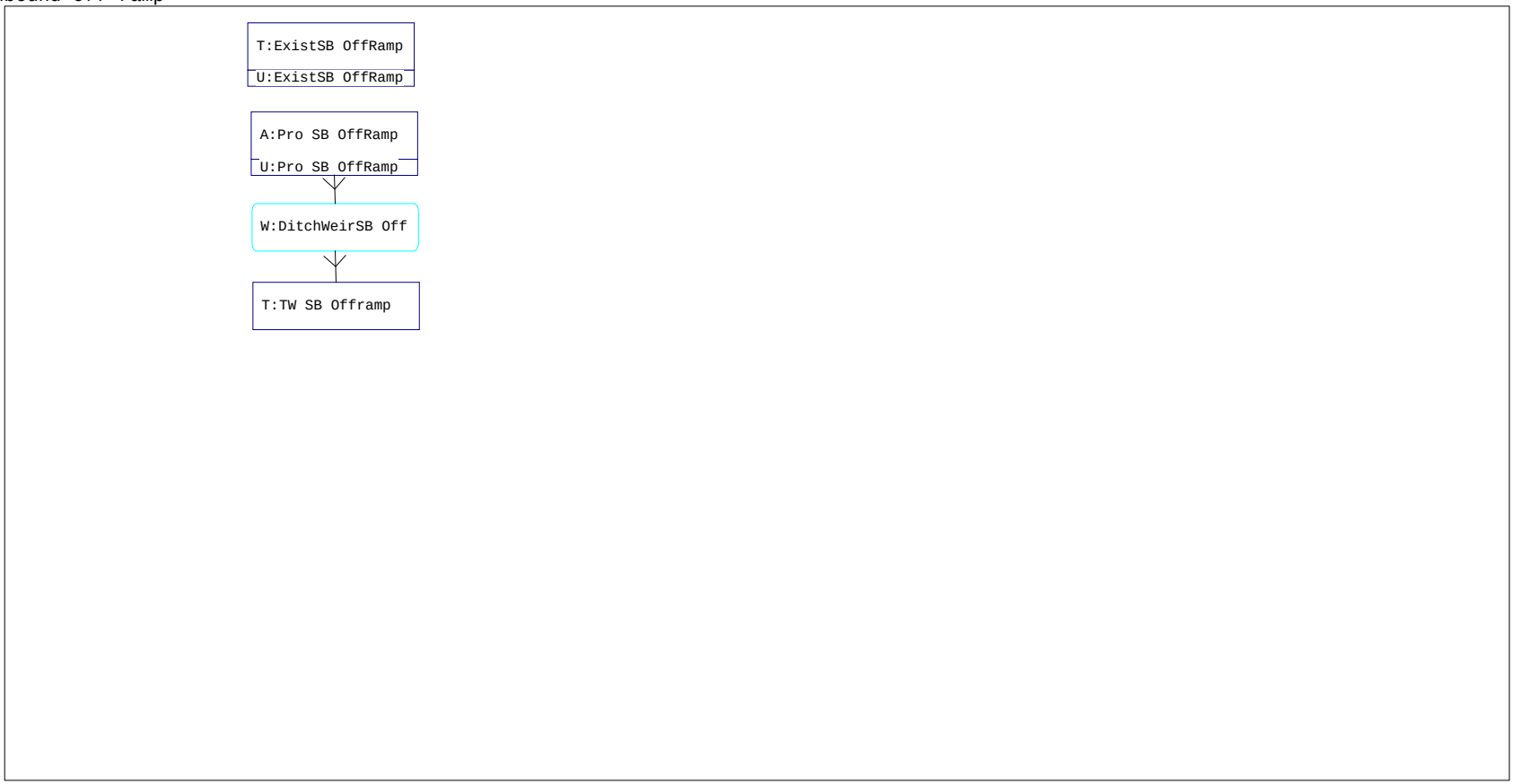
Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
Exist SB OnRamp	Pre	003Y024H	24.01	17.012	22.000	0.0000	0	12.00	4.087	0.00	0.000
Pro SB OnRamp	Post	003Y024H	22.57	20.118	21.000	0.0100	11436	12.00	4.830	22.57	0.114
Exist SB OnRamp	Pre	010Y024H	24.00	17.012	22.000	0.0000	0	12.00	5.796	0.00	0.000
Pro SB OnRamp	Post	010Y024H	13.10	20.323	21.000	0.0100	11815	12.00	6.849	13.10	0.897
Exist SB OnRamp	Pre	025Y024H	72.00	17.036	22.000	0.0000	0	12.00	6.830	0.00	0.000
Pro SB OnRamp	Post	025Y024H	12.67	20.503	21.000	0.0100	12147	12.00	8.071	12.67	2.390
Exist SB OnRamp	Pre	SF25Y072H	72.00	17.036	22.000	0.0000	0	60.00	6.799	0.00	0.000
Pro SB OnRamp	Post	SF25Y072H	60.13	20.775	21.000	0.0098	12651	60.00	8.036	60.13	6.454

Boynton Beach Southbound Off-ramp

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

SOUTHBOUND OFF-RAMP

Curve Number Calculations

Basin No: SB OFF-RAMP **Sub Basin No:** West
Total Area (ac): 1.70

Station Limits 786+30.00 to 796+50.00
Basin Length (ft) : 1020.00 ft

Pre-Development Conditions

Total Area (ac):	1.31
Pervious Area (ac):	0.00
Impervious Area (ac):	1.31

Land Use Description	CN	Area	CN*A
Southbound Off-Ramp	98	1.31	128.38
Total Area:		1.31	128.38
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac):	1.70
Pervious Area (ac):	0.00
Impervious Area (ac):	1.70

Land Use Description	CN	Area	CN*A
Southbound Off-Ramp	98	1.70	166.60
Total Area:		1.70	166.60
Post Comp. Curve Number:			98.00

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: SB OFF-RAMP **Sub Basin No:** West **Station Limits** 786+30.00 to 796+50.00
Total Area (ac): **1.70** **Basin Length (ft) :** 1020.00 ft

Compute Required Treatment Volume

2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 1.70 ac - 0.00 ac
= 1.70 ac

Impervious Area= Site area - Pervious area
= 1.70 ac - 0.00 ac
= 1.70 ac

Percentage of imperviousness for water quality
= Impervious area / Site area
= 1.70 ac / 1.70 ac
= 1.00

For 2.5in times the percentage impervious
= [(2.5 inch) x (1.00)]
= 2.50 in to be treated

Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.35 ac-ft**

Treatment Volume, TV = 0.35 ac-ft

Compute Provided Treatment Volume

	Depth (ft)	Elevation (ft)	Area (ac)	Area (ft^2)	Volume (ac-ft)
Top Elevation	4.00	22.00	0.560	18,355	1.54
Bottom Elevation	0.00	18.00	0.210	15,625	0

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: ExistSB OffRamp          Node: ExistSB OffRamp        Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 1.310                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

BOYNTON BEACH BLVD. SOUTHBOUND OFF-RAMP

--------------------------------------------------------------------------------------------------
         Name: Pro SB OffRamp           Node: Pro SB OffRamp         Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 1.700                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

BOYNTON BEACH BLVD. SOUTHBOUND OFF-RAMP

================================================================================
==== Nodes =====================================================================
================================================================================

      Name: ExistSB OffRamp     Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Pre                                                Warn Stage(ft): 22.000
      Type: Time/Stage

BOYNTON BEACH BLVD. SOUTHBOUND OFF-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          22.000

--------------------------------------------------------------------------------
      Name: Pro SB OffRamp      Base Flow(cfs): 0.000          Init Stage(ft): 18.000
     Group: Post                                               Warn Stage(ft): 21.000
      Type: Stage/Area

BOYNTON BEACH BLVD. SOUTHBOUND OFF-RAMP

      Stage(ft)        Area(ac)
--------------- ---------------
         18.000          0.2100
         22.000          0.5600
```

```
-------------------------------------------------------------------------------------------
      Name: TW SB Offramp       Base Flow(cfs): 0.000          Init Stage(ft): 18.000
     Group: Post                                              Warn Stage(ft): 19.000
      Type: Time/Stage

BOYNTON BEACH BLVD. SOUTHBOUND OFF-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
          0.00          18.000
        999.00          19.000

===========================================================================================
==== Weirs ================================================================================
===========================================================================================

         Name: DitchWeirSB Off     From Node: Pro SB OffRamp
        Group: Post                  To Node: TW SB Offramp
         Flow: Both                    Count: 1
         Type: Vertical: Mavis      Geometry: Trapezoidal

            Bottom Width(ft): 1.00
       Left Side Slope(h/v): 4.00
      Right Side Slope(h/v): 4.00
                  Invert(ft): 20.000
       Control Elevation(ft): 20.000
      Struct Opening Dim(ft): 9999.00
                                          TABLE
             Bottom Clip(ft): 0.000
                Top Clip(ft): 0.000
         Weir Discharge Coef: 3.200
      Orifice Discharge Coef: 0.600

BOYNTON BEACH BLVD. SOUTHBOUND OFF-RAMP

===========================================================================================
==== Hydrology Simulations ================================================================
===========================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32
```

```
      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

------------------------------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

------------------------------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 14.00

Time(hrs)       Print Inc(min)
--------------- ---------------
73.000          5.00

==============================================================================
==== Routing Simulations =====================================================
==============================================================================

         Name: 003Y024H            Hydrology Sim: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

      Execute: Yes         Restart: No           Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.000
```

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 010Y024H Hydrology Sim: 010Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 025Y024H Hydrology Sim: 025Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes

Post Yes
Pre Yes

Name: SF25Y072H Hydrology Sim: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: ExistSB OffRamp
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: ExistSB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 1.310
  Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 4.985
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 29099.702


--------------------------------------------------------------------------------

            Basin Name: Pro SB OffRamp
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro SB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 1.700
  Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 6.470
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 37762.972
```

```
--------------------------------------------------------------------------------

            Basin Name: ExistSB OffRamp
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: ExistSB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.310
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 7.069
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 41640.724


--------------------------------------------------------------------------------

            Basin Name: Pro SB OffRamp
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro SB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.700
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 9.174
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 54037.581
```

```
--------------------------------------------------------------------------------

            Basin Name: ExistSB OffRamp
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: ExistSB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
        Rainfall File: Flmod
  Rainfall Amount (in): 10.600
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.310
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 8.331
    Runoff Volume (in): 10.355
   Runoff Volume (ft3): 49243.431


--------------------------------------------------------------------------------

            Basin Name: Pro SB OffRamp
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro SB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
        Rainfall File: Flmod
  Rainfall Amount (in): 10.600
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.700
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 10.811
```

```
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 63903.689


--------------------------------------------------------------------------------

             Basin Name: ExistSB OffRamp
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: ExistSB OffRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.310
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 8.141
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 65400.934


--------------------------------------------------------------------------------

             Basin Name: Pro SB OffRamp
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro SB OffRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.700
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.02
         Flow Max (cfs): 10.565
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 84871.441
```

Boynton Beach Southbound Off-ramp - PRE_POST

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
ExistSB OffRamp	Pre	003Y024H	24.00	17.012	22.000	0.0000	0	12.00	4.865	0.00	0.000
Pro SB OffRamp	Post	003Y024H	14.72	20.180	21.000	0.0100	17455	12.00	6.313	14.72	0.382
ExistSB OffRamp	Pre	010Y024H	24.00	17.012	22.000	0.0000	0	12.00	6.899	0.00	0.000
Pro SB OffRamp	Post	010Y024H	12.69	20.467	21.000	0.0100	18552	12.00	8.953	12.69	2.539
ExistSB OffRamp	Pre	025Y024H	72.00	17.036	22.000	0.0000	0	12.00	8.135	0.00	0.000
Pro SB OffRamp	Post	025Y024H	12.52	20.611	21.000	0.0100	19100	12.00	10.557	12.52	4.493
ExistSB OffRamp	Pre	SF25Y072H	71.99	17.036	22.000	0.0000	0	60.00	8.119	0.00	0.000
Pro SB OffRamp	Post	SF25Y072H	60.17	20.777	21.000	0.0097	19733	60.00	10.536	60.17	7.601

Boynton Beach Blvd. NorthBound On-Ramp

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

NORTHBOUND ON-RAMP

Curve Number Calculations

Basin No: NB ON-RAMP **Sub Basin No:** East
Total Area (ac): 2.90

Station Limits 786+30.00 to 811+30.00
Basin Length (ft) : 2500.00 ft

Pre-Development Conditions

Total Area (ac):	1.88
Pervious Area (ac):	0.00
Impervious Area (ac):	1.88

Land Use Description	CN	Area	CN*A
Northbound On-Ramp	98	1.88	184.24
Total Area:		1.88	184.24
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac):	2.90
Pervious Area (ac):	0.00
Impervious Area (ac):	2.90

Land Use Description	CN	Area	CN*A
Northbound On-Ramp	98	2.90	284.20
Total Area:		2.90	284.20
Post Comp. Curve Number:			98.00

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: NB ON-RAMP **Sub Basin No:** East **Station Limits** 786+30.00 to 811+30.00
Total Area (ac): **2.90** **Basin Length (ft) :** 2500.00 ft

Compute Required Treatment Volume

2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 2.90 ac - 0.00 ac
= 2.90 ac

Impervious Area= Site area - Pervious area
= 2.90 ac - 0.00 ac
= 2.90 ac

Percentage of imperviousness for water quality
= Impervious area / Site area
= 2.90 ac / 2.90 ac
= 1.00

For 2.5in times the percentage impervious
= [(2.5 inch) x (1.00)]
= 2.50 in to be treated

Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.60 ac-ft**

Treatment Volume, TV = 0.60 ac-ft

Compute Provided Treatment Volume

	Depth (ft)	Elevation (ft)	Area (ac)	Area (ft^2)	Volume (ac-ft)
Weir Elevation	2.00	20.00	1.600	18,355	2.20
Bottom Elevation	0.00	18.00	0.600	15,625	0

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: Exist NB OnRamp          Node: Exist NB OnRamp        Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72             Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                 Time of Conc(min): 10.00
               Area(ac): 1.880                   Time Shift(hrs): 0.00
           Curve Number: 98.00               Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

BOYNTON BEACH BLVD. NORTHBOUND ON-RAMP

--------------------------------------------------------------------------------------------------
         Name: Pro NB OnRamp            Node: Pro NB OnRamp          Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72             Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                 Time of Conc(min): 10.00
               Area(ac): 2.900                   Time Shift(hrs): 0.00
           Curve Number: 98.00               Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

BOYNTON BEACH BLVD. NORTHBOUND ON-RAMP

================================================================================
==== Nodes =====================================================================
================================================================================

      Name: Exist NB OnRamp     Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Pre                                                Warn Stage(ft): 22.000
      Type: Time/Stage

BOYNTON BEACH BLVD. NORTHBOUND ON-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          22.000

--------------------------------------------------------------------------------
      Name: Pro NB OnRamp       Base Flow(cfs): 0.000          Init Stage(ft): 18.000
     Group: Post                                               Warn Stage(ft): 20.000
      Type: Stage/Area

BOYNTON BEACH BLVD. NORTHBOUND ON-RAMP

      Stage(ft)        Area(ac)
--------------- ---------------
         18.000          0.6000
         20.000          1.6000
```

```
--------------------------------------------------------------------------------------------
      Name: TW NB ONramp        Base Flow(cfs): 0.000          Init Stage(ft): 19.000
     Group: Post                                               Warn Stage(ft): 19.000
      Type: Time/Stage

BOYNTON BEACH BLVD. NORTHBOUND ON-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
          0.00          19.000
        999.00          19.000

============================================================================================
==== Weirs =================================================================================
============================================================================================

         Name: DitchWeirNB ON      From Node: Pro NB OnRamp
        Group: Post                  To Node: TW NB ONramp
         Flow: Both                    Count: 1
         Type: Vertical: Mavis      Geometry: Trapezoidal

            Bottom Width(ft): 1.00
       Left Side Slope(h/v): 4.00
      Right Side Slope(h/v): 4.00
                  Invert(ft): 19.500
       Control Elevation(ft): 19.500
      Struct Opening Dim(ft): 9999.00
                                          TABLE
             Bottom Clip(ft): 0.000
                Top Clip(ft): 0.000
         Weir Discharge Coef: 3.200
      Orifice Discharge Coef: 0.600

BOYNTON BEACH BLVD. NORTHBOUND ON-RAMP

============================================================================================
==== Hydrology Simulations =================================================================
============================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32
```

```
      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-----------------------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-----------------------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 14.00

Time(hrs)       Print Inc(min)
--------------- ---------------
73.000          5.00

===============================================================================
==== Routing Simulations ======================================================
===============================================================================

         Name: 003Y024H            Hydrology Sim: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

      Execute: Yes         Restart: No           Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.000
```

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 010Y024H Hydrology Sim: 010Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 025Y024H Hydrology Sim: 025Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes

Post Yes
Pre Yes

Name: SF25Y072H Hydrology Sim: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: Exist NB OnRamp
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: Exist NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.880
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 7.155
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 41761.404


--------------------------------------------------------------------------------

            Basin Name: Pro NB OnRamp
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 2.900
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 11.037
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 64419.187
```

```
--------------------------------------------------------------------------------

            Basin Name: Exist NB OnRamp
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: Exist NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.880
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 10.145
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 59759.207


--------------------------------------------------------------------------------

            Basin Name: Pro NB OnRamp
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 2.900
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 15.649
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 92181.755
```

```
--------------------------------------------------------------------------------

            Basin Name: Exist NB OnRamp
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: Exist NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
        Rainfall File: Flmod
  Rainfall Amount (in): 10.600
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.880
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 11.955
    Runoff Volume (in): 10.355
   Runoff Volume (ft3): 70669.962


--------------------------------------------------------------------------------

            Basin Name: Pro NB OnRamp
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
        Rainfall File: Flmod
  Rainfall Amount (in): 10.600
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 2.900
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 18.442
```

```
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 109012.176


--------------------------------------------------------------------------------

             Basin Name: Exist NB OnRamp
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: Exist NB OnRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.880
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 11.683
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 93857.828


--------------------------------------------------------------------------------

             Basin Name: Pro NB OnRamp
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro NB OnRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 2.900
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.02
         Flow Max (cfs): 18.022
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 144780.693
```

Boynton Beach Blvd. NorthBound On-Ramp - PRE_POST

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
Exist NB OnRamp	Pre	003Y024H	24.01	17.012	22.000	0.0000	0	12.00	6.984	0.00	0.000
Pro NB OnRamp	Post	003Y024H	24.01	19.510	20.000	0.0100	59017	12.00	10.773	24.01	0.003
Exist NB OnRamp	Pre	010Y024H	23.99	17.012	22.000	0.0000	0	12.00	9.903	0.00	0.000
Pro NB OnRamp	Post	010Y024H	17.73	19.711	20.000	0.0100	63408	12.00	15.275	17.73	0.519
Exist NB OnRamp	Pre	025Y024H	71.99	17.036	22.000	0.0000	0	12.00	11.667	0.00	0.000
Pro NB OnRamp	Post	025Y024H	14.78	19.805	20.000	0.0100	65454	12.00	17.997	14.78	1.062
Exist NB OnRamp	Pre	SF25Y072H	72.01	17.036	22.000	0.0000	0	60.00	11.625	0.00	0.000
Pro NB OnRamp	Post	SF25Y072H	60.66	20.109	20.000	0.0097	72075	60.00	17.932	60.66	4.463

Boynton Beach Blvd. NorthBound OFF-Ramp

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

NORTHBOUND OFF-RAMP

Curve Number Calculations

Basin No: NB OFF-RAMP **Sub Basin No:** East
Total Area (ac): 2.20

Station Limits 776+30.00 to 786+30.00
Basin Length (ft) : 1000.00 ft

Pre-Development Conditions

Total Area (ac):	1.40
Pervious Area (ac):	0.00
Impervious Area (ac):	1.40

Land Use Description	CN	Area	CN*A
Northbound Off-Ramp	98	1.40	137.20
Total Area:		1.40	137.20
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac):	2.20
Pervious Area (ac):	0.00
Impervious Area (ac):	2.20

Land Use Description	CN	Area	CN*A
Northbound Off-Ramp	98	2.20	215.60
Total Area:		2.20	215.60
Post Comp. Curve Number:			98.00

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: NB OFF-RAMP **Sub Basin No:** East **Station Limits** 776+30.00 to 786+30.00
Total Area (ac): **2.20** **Basin Length (ft) :** 1000.00 ft

Compute Required Treatment Volume

2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 2.20 ac - 0.00 ac
= 2.20 ac

Impervious Area= Site area - Pervious area
= 2.20 ac - 0.00 ac
= 2.20 ac

Percentage of imperviousness for water quality
= Impervious area / Site area
= 2.20 ac / 2.20 ac
= 1.00

For 2.5in times the percentage impervious
= [(2.5 inch) x (1.00)]
= 2.50 in to be treated

Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.46 ac-ft**

Treatment Volume, TV = 0.46 ac-ft

Note: Runoff is treated in Exfiltration Trench System

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: ExistNB OffRamp          Node: ExistNB OffRamp        Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72             Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                 Time of Conc(min): 10.00
              Area(ac): 1.400                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

BOYNTON BEACH BLVD. NORTHBOUND OFF-RAMP

--------------------------------------------------------------------------------------------------
         Name: Pro NB OffRamp           Node: Pro NB OffRamp         Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72             Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                 Time of Conc(min): 10.00
              Area(ac): 2.200                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

BOYNTON BEACH BLVD. NORTHBOUND OFF-RAMP

================================================================================
==== Nodes =====================================================================
================================================================================

      Name: ExistNB OffRamp     Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Pre                                                Warn Stage(ft): 22.000
      Type: Time/Stage

BOYNTON BEACH BLVD. NORTHBOUND OFF-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          22.000

--------------------------------------------------------------------------------
      Name: Pro NB OffRamp      Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Post                                               Warn Stage(ft): 21.000
      Type: Time/Stage

BOYNTON BEACH BLVD. NORTHBOUND OFF-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          21.000
```

```
================================================================================
==== Hydrology Simulations =====================================================
================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 14.00

Time(hrs)       Print Inc(min)
--------------- ---------------
73.000          5.00
```

==========
==== Routing Simulations ==========
==========

Name: 003Y024H Hydrology Sim: 003Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 010Y024H Hydrology Sim: 010Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
         Name: 025Y024H            Hydrology Sim: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 72.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes


-------------------------------------------------------------------------------------------------
         Name: SF25Y072H           Hydrology Sim: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 72.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes
```

```
            Basin Name: ExistNB OffRamp
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: ExistNB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 1.400
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 5.328
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 31098.918


--------------------------------------------------------------------------------

            Basin Name: Pro NB OffRamp
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro NB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 2.200
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 8.373
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 48869.728
```

```
--------------------------------------------------------------------------------

            Basin Name: ExistNB OffRamp
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: ExistNB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.400
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 7.555
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 44501.537


--------------------------------------------------------------------------------

            Basin Name: Pro NB OffRamp
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro NB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 2.200
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 11.872
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 69930.987
```

```
--------------------------------------------------------------------------------

            Basin Name: ExistNB OffRamp
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: ExistNB OffRamp
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.400
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 12.04
         Flow Max (cfs): 8.903
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 52626.568


--------------------------------------------------------------------------------

            Basin Name: Pro NB OffRamp
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro NB OffRamp
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 2.200
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 12.04
         Flow Max (cfs): 13.990
```

```
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 82698.892


--------------------------------------------------------------------------------

             Basin Name: ExistNB OffRamp
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: ExistNB OffRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.400
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 8.700
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 69894.128


--------------------------------------------------------------------------------

             Basin Name: Pro NB OffRamp
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro NB OffRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 2.200
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.02
         Flow Max (cfs): 13.672
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 109833.629
```

Boynton Beach Blvd. NorthBound OFF-Ramp - PRE_POST

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
ExistNB OffRamp	Pre	003Y024H	24.00	17.012	22.000	0.0000	0	12.00	5.198	0.00	0.000
Pro NB OffRamp	Post	003Y024H	24.00	17.010	21.000	0.0000	0	12.00	8.168	0.00	0.000
ExistNB OffRamp	Pre	010Y024H	24.00	17.012	22.000	0.0000	0	12.00	7.372	0.00	0.000
Pro NB OffRamp	Post	010Y024H	24.00	17.010	21.000	0.0000	0	12.00	11.584	0.00	0.000
ExistNB OffRamp	Pre	025Y024H	72.00	17.036	22.000	0.0000	0	12.00	8.688	0.00	0.000
Pro NB OffRamp	Post	025Y024H	72.00	17.029	21.000	0.0000	0	12.00	13.652	0.00	0.000
ExistNB OffRamp	Pre	SF25Y072H	72.00	17.036	22.000	0.0000	0	60.00	8.645	0.00	0.000
Pro NB OffRamp	Post	SF25Y072H	72.00	17.029	21.000	0.0000	0	60.00	13.585	0.00	0.000

ARCADIS Design & Consultancy for natural and built assets	Comp. By:	Hoa Nguyen
	Date:	7/24/2017
	Chk. By:	Henry W. Deibel
	Job No:	**WF900273**

PD&E STUDY AT BOYNTON BEACH AND GATEWAY BLVD. INTERCHANGES

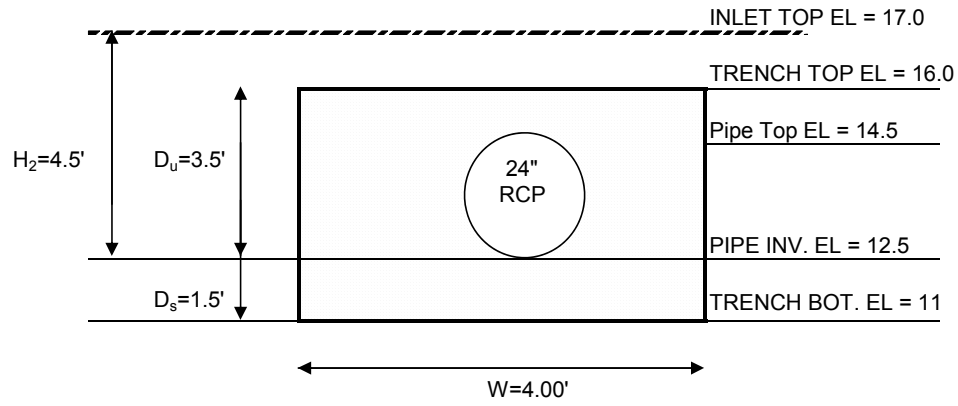
Project No. WF900273
FPN: 435804-1-22-01
BOYNTON BEACH NORTHBOUND OFF-RAMP

AREA

EXIST. DRAINAGE AREA (ac)	WIDENING (ac)	TOTAL (ac)	REQUIRED VOLUME (Ac-in)
1.40	0.80	2.20	**5.50**

Volume = 2.5 in x Impervious area

REQUIRED TRENCH LENGTH



$$L = \frac{FS[(\%WQ)(V_{wq})+V_{add})]}{K[(H_2 \times W)+ (2 \times H_2 \times D_u) - (D_u^2) + (2 \times H_2 \times D_s)] + (1.39 \times 10^{-4})(W \times D_u)}$$

FS=	2		factor of safety, no less than 2
%WQ=	0.5		50% for wet/dry retention
K =	3.00E-04	cfs/ft^2-ft. head	Hydraulic conductivity
D_u =	3.5	ft.	Non-saturated trench depth
D_s =	1.5	ft.	Saturated trench depth
H_2 =	4.5	ft.	Depth to water table
W =	4	ft.	Trench width
V_{wq} =	5.50	ac.-in.	Volume to be exfiltrated
V_{add} =	0.00	ac.-in.	Additional Volume to be exfiltrated
L =	Length of trench required		

$$L = \frac{2 \times [(0.5)x(5.5\ ac\text{-}in)]}{(0.0003\ cfs/ft\text{^}2\text{-}ft.head)((4.5'x4') + (2x4.5'x3.5') - (3.5')\text{^}2 + (2x4.5'x1.5')) + (0.000139)(4'x3.5')}$$

L = 320.31 feet

L = 320 feet OF TRENCH REQUIRED

TRENCH LENGTH PROVIDED = 350.00 feet VOLUME TREATED = 6.01 ac-in

APPENDIX E, Part B

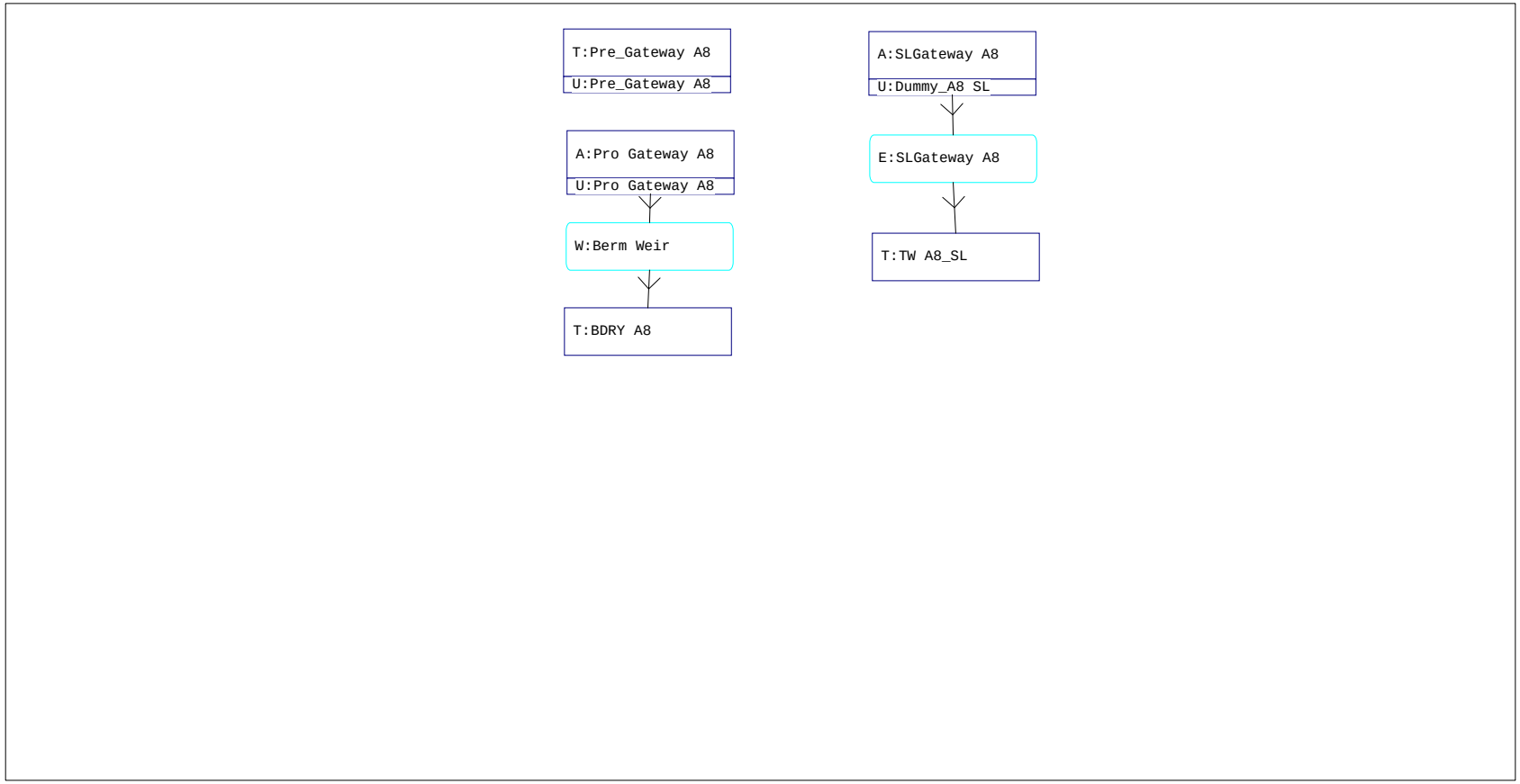
Part B, Gateway Boulevard

Gateway Blvd. Alternative 8 - Cover

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



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ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

GATEWAY BLVD. ALTERNATIVE 8

Curve Number Calculations

Basin No: Alt #8 **Sub Basin No:** West
Total Area (ac): 4.89

Station Limits 104+50 to 114+00
Basin Length (ft) : 950.00 ft

Pre-Development Conditions

Total Area (ac): 3.40
Pervious Area (ac): 0.00
Impervious Area (ac): 3.40

Land Use Description	CN	Area	CN*A
Roadway	98	3.40	333.20
Total Area:		3.40	333.20
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac): 4.89
Pervious Area (ac): 1.09
Impervious Area (ac): 3.80

Land Use Description	CN	Area	CN*A
Pond Site			
St Lucie-Paola			
Urban Land	50	1.09	54.4
Soild no. 41			
HSG A			
Roadway	98	3.80	372.40
Total Area:		4.89	426.83
Post Comp. Curve Number:			87.31

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: Alt #8 **Sub Basin No:** West **Station Limits** 104+50 to 114+00

Total Area (ac): **4.89** **Basin Length (ft) :** 950.00 ft

Compute Required Treatment Volume

1. 1" treatment

Treatment Volume, TV = (1" of runoff) x (Total Drainage Area)
TV = [(1 inch) x (4.89 ac)] x (1ft/12 in)
TV = **0.41 ac-ft**

or

2. 2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 4.89 ac - 0.00 ac
= 4.89 ac
Impervious Area= Site area - Pervious area
= 4.89 ac - 1.09 ac
= 3.80 ac
Percentage of imperviousness for water quality
= Impervious area / Site area
= 3.80 ac / 4.89 ac
= 0.78
For 2.5in times the percentage impervious
= [(2.5 inch) x (0.78)]
= 1.94 in to be treated
Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.79 ac-ft**

Treatment Volume, TV = 0.79 ac-ft controls

Treatment Volume Required for Dry Pond= **0.59** ac-ft (75% of the amount computed for wet detention)

Compute Provided Treatment Volume

	Depth (ft)	Elevation (ft)	Area (ac)	Area (ft^2)	Volume (ac-ft)
Outside Top of Berm	5.00	22.00	1.089	47,417	3.60
Inside Top of Berm	4.00	21.00	0.823	35,867	2.64
Weir Elevation	1.10	18.10	0.582	25,354	0.61
Bottom Elevation	0.00	17.00	0.520	22,665	0

Treatment Volume Elevation Required: 18.08
Treatment Volume Elevation Provided: 18.10

Treatment Volume Provided: **0.61 ac-ft** Treatment Volume Requirement met

Geotechnical Data for Percolation Analysis

Boring No: N/A
Soil No. : 41
Estimated SHWT: 14.5
Estimated Aquifer Base: 11.5

Fill Material Conductivity

Measured Vertical Conductivity (ft/day): 20.0
Factor of Safety: 2
Estimated Vertical Conductivity, (K_v)(ft/day): 10.00
Estimated Horizontal Conductivity, K_h ($1.5K_v$(ft/day)): 15.00

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: Pre_Gateway A8           Node: Pre_Gateway A8         Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72             Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                 Time of Conc(min): 10.00
               Area(ac): 3.400                   Time Shift(hrs): 0.00
           Curve Number: 98.00               Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00



--------------------------------------------------------------------------------------------------
         Name: Pro Gateway A8           Node: Pro Gateway A8         Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72             Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                 Time of Conc(min): 10.00
               Area(ac): 4.980                   Time Shift(hrs): 0.00
           Curve Number: 86.65               Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00



================================================================================
==== Nodes =====================================================================
================================================================================

      Name: BDRY A8             Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Post                                               Warn Stage(ft): 20.000
      Type: Time/Stage


      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
         999.00          20.000

--------------------------------------------------------------------------------
      Name: Pre_Gateway A8      Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Pre                                                Warn Stage(ft): 22.000
      Type: Time/Stage


      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
          30.00          22.000
```

```
--------------------------------------------------------------------------------
      Name: Pro Gateway A8      Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Post                                             Warn Stage(ft): 21.000
      Type: Stage/Area


      Stage(ft)        Area(ac)
--------------- ---------------
         17.000          0.5200
         18.100          0.5800
         21.000          0.8200
         22.000          1.0900

================================================================================
==== Drop Structures ===========================================================
================================================================================

         Name: DROP W 8            From Node: Pro Gateway A8     Length(ft): 100.00
        Group: Post                  To Node: BDRY A8                Count: 1

               UPSTREAM       DOWNSTREAM                Friction Equation: Average Conveyance
     Geometry: Circular       Circular                 Solution Algorithm: Automatic
     Span(in): 18.00          18.00                                Flow: Both
     Rise(in): 18.00          18.00                    Entrance Loss Coef: 0.000
   Invert(ft): 17.000         16.500                       Exit Loss Coef: 0.000
  Manning's N: 0.012000       0.012000                   Outlet Ctrl Spec: Use dc or tw
 Top Clip(in): 0.000          0.000                       Inlet Ctrl Spec: Use dn
 Bot Clip(in): 0.000          0.000                          Solution Incs: 10

Upstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall

Downstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall


*** Weir 1 of 1 for Drop Structure DROP W 8 ***
                                                                        TABLE
                  Count: 1                      Bottom Clip(in): 0.000
                   Type: Vertical: Mavis           Top Clip(in): 0.000
                   Flow: Both                   Weir Disc Coef: 3.200
               Geometry: Rectangular          Orifice Disc Coef: 0.600

               Span(in): 48.00                       Invert(ft): 18.100
               Rise(in): 999.00               Control Elev(ft): 18.100


================================================================================
==== Hydrology Simulations =====================================================
================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32
```

```
      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.R32

      Override Defaults: Yes
    Storm Duration(hrs): 1.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 0.00

Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          30.00

-------------------------------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
```

Rainfall Amount(in): 14.00

Time(hrs)	Print Inc(min)
73.000	5.00

==========
==== Routing Simulations ==========
==========

Name: 003Y024H Hydrology Sim: 003Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 010Y024H Hydrology Sim: 010Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run

BASE	Yes
Post	Yes
Pre	Yes

Name: 025Y024H Hydrology Sim: 025Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: DRAWDOWN Hydrology Sim: DRAWDOWN
Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	30.000

Group	Run
PERC	Yes

```
         Name: SF25Y072H           Hydrology Sim: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

       Max Delta Z(ft): 1.00                     Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
       Start Time(hrs): 0.000                     End Time(hrs): 72.00
     Min Calc Time(sec): 1.0000               Max Calc Time(sec): 60.0000
       Boundary Stages:                         Boundary Flows:
```

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: Pre_Gateway A8
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: Pre_Gateway A8
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 3.400
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 12.939
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 75525.944


--------------------------------------------------------------------------------

            Basin Name: Pro Gateway A8
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro Gateway A8
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 4.980
  Vol of Unit Hyd (in): 1.000
          Curve Number: 86.650
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 16.569
    Runoff Volume (in): 4.822
   Runoff Volume (ft3): 87172.603
```

```
--------------------------------------------------------------------------------

            Basin Name: Pre_Gateway A8
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: Pre_Gateway A8
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 3.400
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 18.347
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 108075.161


--------------------------------------------------------------------------------

            Basin Name: Pro Gateway A8
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro Gateway A8
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 4.980
  Vol of Unit Hyd (in): 1.000
          Curve Number: 86.650
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 24.844
    Runoff Volume (in): 7.381
   Runoff Volume (ft3): 133423.229
```

```
--------------------------------------------------------------------------------

            Basin Name: Pre_Gateway A8
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: Pre_Gateway A8
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
         Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 3.400
   Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

         Time Max (hrs): 12.04
        Flow Max (cfs): 21.622
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 127807.379


--------------------------------------------------------------------------------

            Basin Name: Pro Gateway A8
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro Gateway A8
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
         Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 4.980
   Vol of Unit Hyd (in): 1.000
          Curve Number: 86.650
              DCIA (%): 0.000

         Time Max (hrs): 12.04
        Flow Max (cfs): 29.816
```

```
     Runoff Volume (in): 8.949
    Runoff Volume (ft3): 161770.471


--------------------------------------------------------------------------------

             Basin Name: Pre_Gateway A8
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: Pre_Gateway A8
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 3.400
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 21.129
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 169742.881


--------------------------------------------------------------------------------

             Basin Name: Pro Gateway A8
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro Gateway A8
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 4.980
   Vol of Unit Hyd (in): 1.000
           Curve Number: 86.650
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.02
         Flow Max (cfs): 30.260
     Runoff Volume (in): 12.303
    Runoff Volume (ft3): 222401.275
```

GATEWAY BLVD - ALTERNATIVE 8-DRY DETENTION - DRAWDOWN

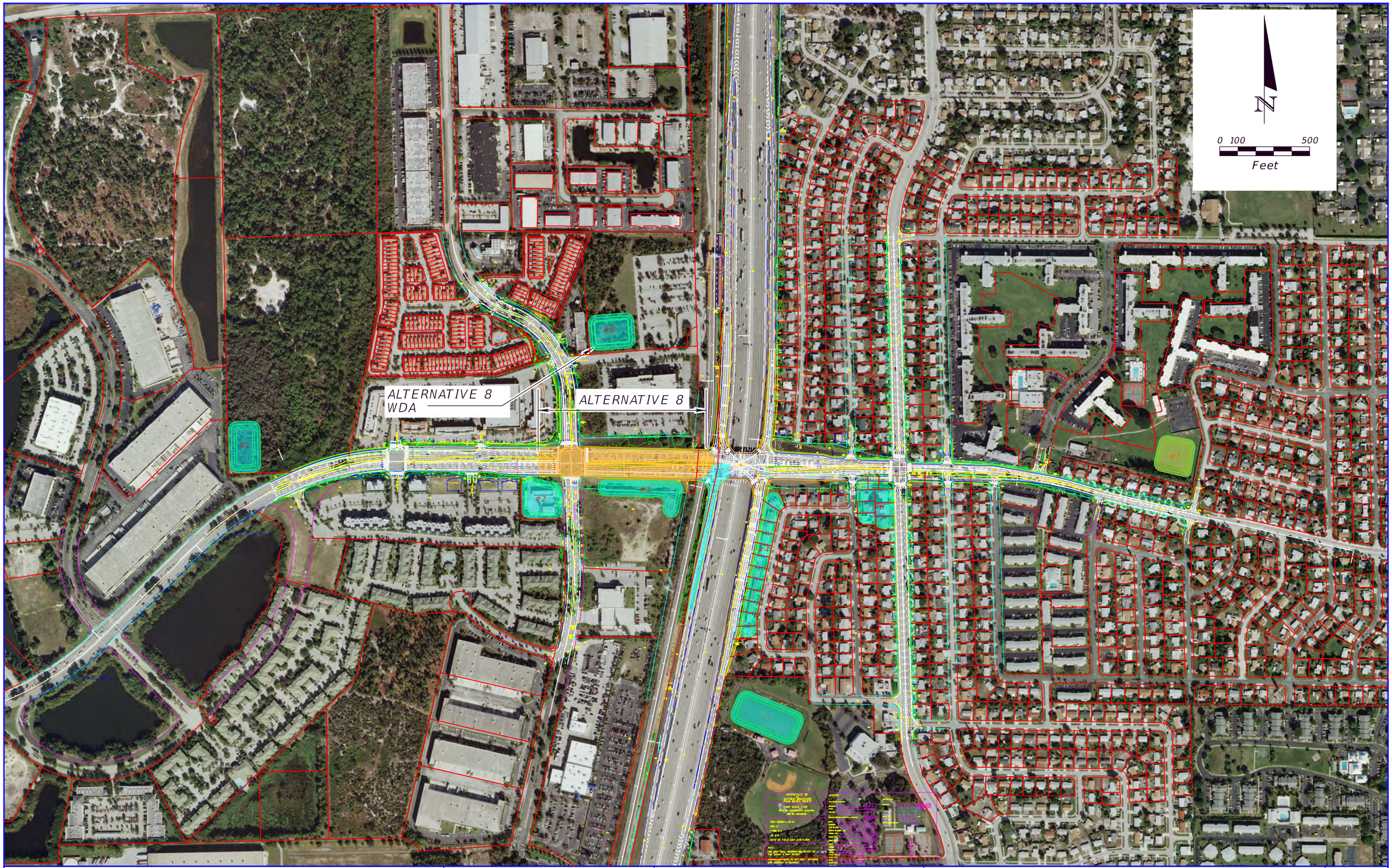
Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
DRAWDOWN	SLGateway A8	PERC	0.00	18.100	18.200	25265	0.000	0.000	0.0	0.0
DRAWDOWN	SLGateway A8	PERC	0.51	17.890	18.200	24766	0.000	2.866	0.0	0.1
DRAWDOWN	SLGateway A8	PERC	1.01	17.682	18.200	24271	0.000	2.809	0.0	0.2
DRAWDOWN	SLGateway A8	PERC	1.51	17.485	18.200	23805	0.000	0.659	0.0	0.2
DRAWDOWN	SLGateway A8	PERC	2.01	17.447	18.200	23713	0.000	0.386	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	2.51	17.423	18.200	23655	0.000	0.264	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	3.01	17.405	18.200	23614	0.000	0.205	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	3.51	17.391	18.200	23580	0.000	0.172	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	4.01	17.378	18.200	23550	0.000	0.151	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	4.51	17.368	18.200	23524	0.000	0.136	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	5.01	17.358	18.200	23501	0.000	0.124	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	5.51	17.348	18.200	23479	0.000	0.115	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	6.01	17.340	18.200	23459	0.000	0.108	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	6.51	17.332	18.200	23439	0.000	0.102	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	7.01	17.324	18.200	23421	0.000	0.097	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	7.51	17.317	18.200	23404	0.000	0.092	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	8.01	17.310	18.200	23388	0.000	0.088	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	8.51	17.303	18.200	23372	0.000	0.085	0.0	0.3
DRAWDOWN	SLGateway A8	PERC	9.01	17.297	18.200	23356	0.000	0.082	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	9.51	17.291	18.200	23342	0.000	0.079	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	10.01	17.285	18.200	23327	0.000	0.076	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	10.51	17.279	18.200	23314	0.000	0.074	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	11.01	17.273	18.200	23300	0.000	0.072	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	11.51	17.268	18.200	23287	0.000	0.070	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	12.01	17.262	18.200	23275	0.000	0.068	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	12.51	17.257	18.200	23262	0.000	0.066	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	13.01	17.252	18.200	23250	0.000	0.065	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	13.51	17.247	18.200	23238	0.000	0.063	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	14.01	17.242	18.200	23227	0.000	0.062	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	14.51	17.238	18.200	23216	0.000	0.061	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	15.01	17.233	18.200	23205	0.000	0.059	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	15.51	17.228	18.200	23194	0.000	0.058	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	16.01	17.224	18.200	23183	0.000	0.057	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	16.51	17.219	18.200	23173	0.000	0.056	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	17.01	17.215	18.200	23162	0.000	0.055	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	17.51	17.211	18.200	23152	0.000	0.054	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	18.01	17.207	18.200	23142	0.000	0.053	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	18.51	17.203	18.200	23133	0.000	0.052	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	19.01	17.199	18.200	23123	0.000	0.052	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	19.51	17.195	18.200	23114	0.000	0.051	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	20.01	17.191	18.200	23104	0.000	0.050	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	20.51	17.187	18.200	23095	0.000	0.049	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	21.01	17.183	18.200	23086	0.000	0.049	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	21.51	17.179	18.200	23077	0.000	0.048	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	22.01	17.176	18.200	23068	0.000	0.047	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	22.51	17.172	18.200	23060	0.000	0.047	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	23.01	17.168	18.200	23051	0.000	0.046	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	23.51	17.165	18.200	23042	0.000	0.045	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	24.01	17.161	18.200	23034	0.000	0.045	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	24.51	17.158	18.200	23026	0.000	0.044	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	25.01	17.154	18.200	23018	0.000	0.044	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	25.51	17.151	18.200	23010	0.000	0.043	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	26.01	17.147	18.200	23002	0.000	0.043	0.0	0.4

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
DRAWDOWN	SLGateway A8	PERC	26.51	17.144	18.200	22994	0.000	0.042	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	27.01	17.141	18.200	22986	0.000	0.042	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	27.51	17.138	18.200	22978	0.000	0.041	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	28.01	17.134	18.200	22970	0.000	0.041	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	28.51	17.131	18.200	22963	0.000	0.041	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	29.01	17.128	18.200	22955	0.000	0.040	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	29.51	17.125	18.200	22948	0.000	0.040	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	30.01	17.122	18.200	22940	0.000	0.039	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	30.51	17.119	18.200	22933	0.000	0.039	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	31.01	17.116	18.200	22926	0.000	0.039	0.0	0.4
DRAWDOWN	SLGateway A8	PERC	31.51	17.113	18.200	22919	0.000	0.038	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	32.01	17.110	18.200	22912	0.000	0.038	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	32.51	17.107	18.200	22905	0.000	0.038	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	33.01	17.104	18.200	22898	0.000	0.037	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	33.51	17.101	18.200	22891	0.000	0.037	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	34.01	17.098	18.200	22884	0.000	0.037	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	34.51	17.095	18.200	22877	0.000	0.036	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	35.01	17.092	18.200	22870	0.000	0.036	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	35.51	17.089	18.200	22864	0.000	0.036	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	36.01	17.087	18.200	22857	0.000	0.035	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	36.51	17.084	18.200	22850	0.000	0.035	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	37.01	17.081	18.200	22844	0.000	0.035	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	37.51	17.078	18.200	22837	0.000	0.035	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	38.01	17.076	18.200	22831	0.000	0.034	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	38.51	17.073	18.200	22824	0.000	0.034	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	39.01	17.070	18.200	22818	0.000	0.034	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	39.51	17.068	18.200	22812	0.000	0.033	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	40.01	17.065	18.200	22806	0.000	0.033	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	40.51	17.062	18.200	22799	0.000	0.033	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	41.01	17.060	18.200	22793	0.000	0.033	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	41.51	17.057	18.200	22787	0.000	0.032	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	42.01	17.055	18.200	22781	0.000	0.032	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	42.51	17.052	18.200	22775	0.000	0.032	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	43.01	17.050	18.200	22769	0.000	0.032	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	43.51	17.047	18.200	22763	0.000	0.032	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	44.01	17.045	18.200	22757	0.000	0.031	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	44.51	17.042	18.200	22751	0.000	0.031	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	45.01	17.040	18.200	22745	0.000	0.031	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	45.51	17.037	18.200	22740	0.000	0.031	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	46.01	17.035	18.200	22734	0.000	0.031	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	46.51	17.032	18.200	22728	0.000	0.030	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	47.01	17.030	18.200	22722	0.000	0.030	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	47.51	17.028	18.200	22717	0.000	0.030	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	48.01	17.025	18.200	22711	0.000	0.030	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	48.51	17.023	18.200	22706	0.000	0.030	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	49.01	17.021	18.200	22700	0.000	0.029	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	49.51	17.018	18.200	22694	0.000	0.029	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	50.01	17.016	18.200	22689	0.000	0.029	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	50.51	17.014	18.200	22683	0.000	0.029	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	51.01	17.011	18.200	22678	0.000	0.029	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	51.51	17.009	18.200	22673	0.000	0.029	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	52.01	17.007	18.200	22667	0.000	0.028	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	52.51	17.005	18.200	22662	0.000	0.028	0.0	0.5

GATEWAY BLVD - ALTERNATIVE 8-DRY DETENTION - DRAWDOWN

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
DRAWDOWN	SLGateway A8	PERC	53.01	17.002	18.200	22657	0.000	0.028	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	53.51	17.000	18.200	22651	0.000	0.028	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	54.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	54.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	55.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	55.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	56.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	56.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	57.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	57.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	58.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	58.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	59.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	59.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	60.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	60.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	61.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	61.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	62.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	62.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	63.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	63.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	64.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	64.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	65.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	65.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	66.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	66.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	67.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	67.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	68.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	68.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	69.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	69.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	70.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	70.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	71.01	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	71.51	17.000	18.200	22651	0.000	0.000	0.0	0.5
DRAWDOWN	SLGateway A8	PERC	72.00	17.000	18.200	22651	0.000	0.000	0.0	0.5

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
Pre_Gateway A8	Pre	003Y024H	24.00	21.000	22.000	0.0028	0	12.00	12.628	0.00	0.000
Pro Gateway A8	Post	003Y024H	12.61	18.765	21.000	0.0099	27662	12.00	16.037	12.61	5.811
Pre_Gateway A8	Pre	010Y024H	24.01	21.001	22.000	0.0028	0	12.00	17.907	0.00	0.000
Pro Gateway A8	Post	010Y024H	12.57	19.386	21.000	0.0100	29900	12.00	24.124	12.57	9.644
Pre_Gateway A8	Pre	025Y024H	30.01	22.000	22.000	0.0028	0	12.00	21.108	0.00	0.000
Pro Gateway A8	Post	025Y024H	12.57	19.764	21.000	0.0100	31263	12.00	28.990	12.57	11.203
Pre_Gateway A8	Pre	SF25Y072H	30.00	22.000	22.000	0.0028	0	60.00	21.052	0.00	0.000
Pro Gateway A8	Post	SF25Y072H	60.48	19.853	21.000	0.0100	31583	60.00	30.135	60.48	11.508



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450
Certificate of Authorization No. 7917
Vendor No. 570373224

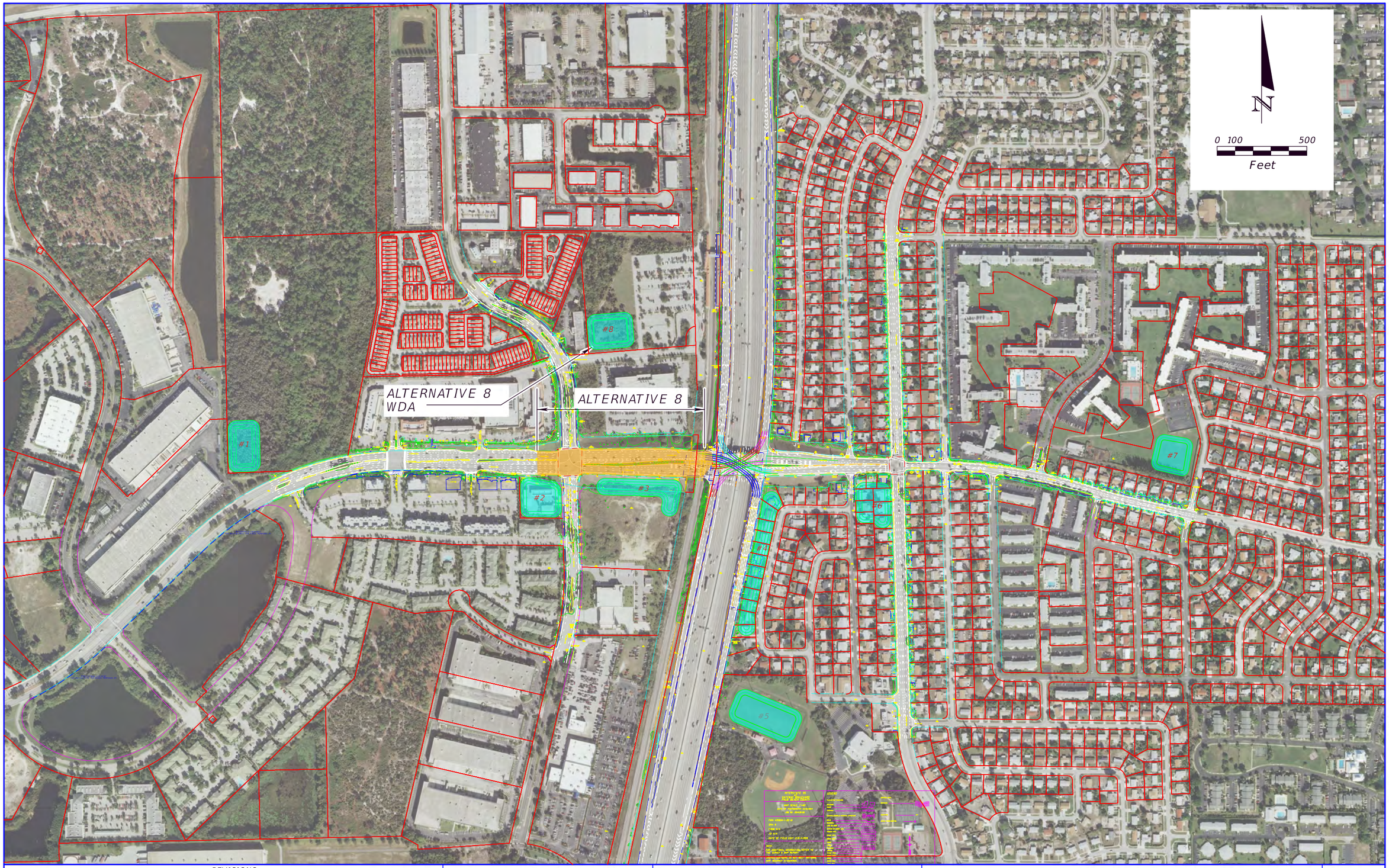
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR9/I-9	PALM BEACH	231932-1-22-01

POST-DEVELOPMENT-ALTERNATIVE 8 DRAINAGE MAP
SR9 / I-95 AT GATEWAY BLVD.

SHEET NO.

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
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Certificate of Authorization No. 7917
Vendor No. 570373224

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR9/I-9	PALM BEACH	231932-1-22-01

PRE-DEVELOPMENT-ALTERNATIVE 8 DRAINAGE MAP
SR9 / I-95 AT GATEWAY BLVD.

SHEET NO.

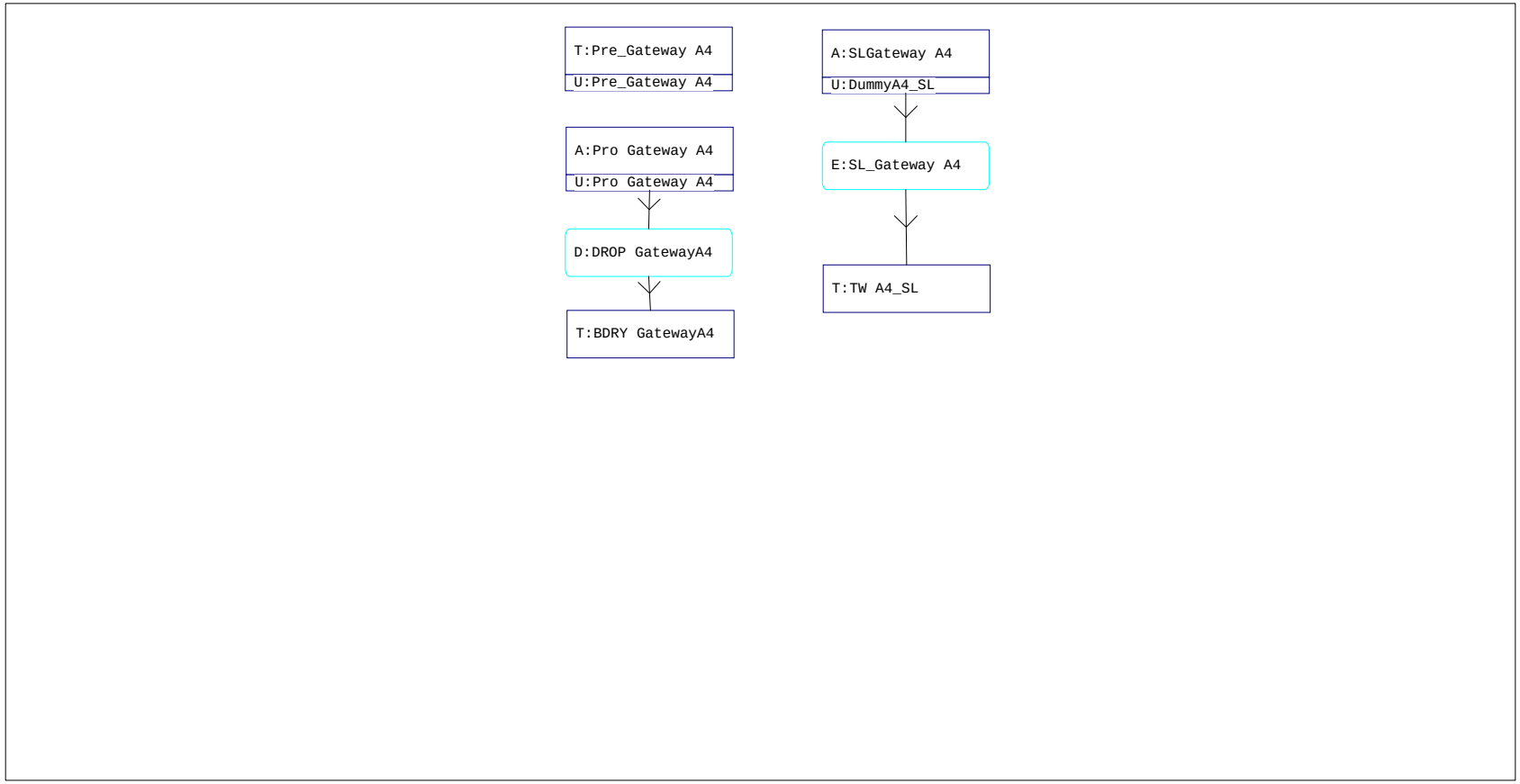
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Gateway Blvd. Alternative 4 - Cover

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

GATEWAY BLVD. ALTERNATIVE 4

Curve Number Calculations

Basin No: Alt #4 **Sub Basin No:** East
Total Area (ac): 5.78

Station Limits 116+60 to 124+00
Basin Length (ft) : 740.00 ft

Pre-Development Conditions

Total Area (ac): 4.71
Pervious Area (ac): 1.51
Impervious Area (ac): 3.20

Land Use Description	CN	Area	CN*A
Pond Site			
St Lucie-Paola			
Urban Land	50	1.51	75.7
Soild no. 41			
HSG A			
Roadway	98	3.20	313.60
Total Area:		4.71	389.28
Pre Comp. Curve Number:			82.59

Post-Development Conditions

Total Area (ac): 5.78
Pervious Area (ac): 1.51
Impervious Area (ac): 4.27

Land Use Description	CN	Area	CN*A
Pond Site			
St Lucie-Paola			
Urban Land	50	1.51	75.7
Soild no. 41			
HSG A			
Paved	98	4.27	418.46
Total Area:		5.78	494.14
Post Comp. Curve Number:			85.44

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY DETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: Alt #4 **Sub Basin No:** East **Station Limits** 116+60 to 124+00
Total Area (ac): **5.78** **Basin Length (ft) :** 740.00 ft

Compute Required Treatment Volume

1. 1" treatment

Treatment Volume, TV = (1" of runoff) x (Total Drainage Area)
TV = [(1 inch) x (5.78 ac)] x (1ft/12 in)
TV = **0.48 ac-ft**

or

2. 2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 5.78 ac - 0.00 ac - 0.00 ac
= 5.78 ac
Impervious Area= Site area - Pervious area
= 5.78 ac - 1.51 ac
= 4.27 ac

Percentage of imperviousness for water quality
= Impervious area / Site area
= 4.27 ac / 5.78 ac
= 0.74

For 2.5in times the percentage impervious
= [(2.5 inch) x (0.74)]
= 1.85 in to be treated

Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.89 ac-ft**

Treatment Volume, TV = 0.89 ac-ft controls

Treatment Volume Required for Dry Pond= **0.67** ac-ft (75% of the amount computed for wet detention)

Compute Provided Treatment Volume

	Depth (ft)	Elevation (ft)	Area (ac)	Area (ft^2)	Volume (ac-ft)
Outside Top of Berm	5.00	19.00	1.514	65,932	3.75
Inside Top of Berm	4.00	18.00	0.929	40,479	2.53
Weir Elevation	1.50	15.50	0.558	24,296	0.67
Bottom Elevation	0.00	14.00	0.342	14,887	0

Treatment Volume Elevation Required: 15.48
Treatment Volume Elevation Provided: 15.50

Treatment Volume Provided: **0.67 ac-ft** Treatment Volume Requirement met

Geotechnical Data for Percolation Analysis

Boring No: N/A
Soil No. : 41
Estimated SHWT: 15.5
Estimated Aquifer Base: 12.5

Fill Material Conductivity

Measured Vertical Conductivity (ft/day): 20.0
Factor of Safety: 2
Estimated Vertical Conductivity, (K_v)(ft/day): 10.00
Estimated Horizontal Conductivity, K_h ($1.5K_v$(ft/day)): 15.00

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: Pre_Gateway A4           Node: Pre_Gateway A4         Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 15.00
               Area(ac): 3.900                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00



--------------------------------------------------------------------------------------------------
         Name: Pro Gateway A4           Node: Pro Gateway A4         Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 15.00
               Area(ac): 5.780                    Time Shift(hrs): 0.00
           Curve Number: 85.44                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00



================================================================================
==== Nodes =====================================================================
================================================================================

      Name: BDRY GatewayA4      Base Flow(cfs): 0.000          Init Stage(ft): 12.000
     Group: Post                                             Warn Stage(ft): 16.000
      Type: Time/Stage


      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          12.000
         999.00          16.000

--------------------------------------------------------------------------------
      Name: Pre_Gateway A4      Base Flow(cfs): 0.000          Init Stage(ft): 14.000
     Group: Pre                                              Warn Stage(ft): 17.000
      Type: Time/Stage


      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          14.000
          30.00          17.000
```

```
--------------------------------------------------------------------------------
      Name: Pro Gateway A4      Base Flow(cfs): 0.000          Init Stage(ft): 14.000
     Group: Post                                              Warn Stage(ft): 18.000
      Type: Stage/Area



      Stage(ft)        Area(ac)
--------------- ---------------
         14.000          0.3420
         15.500          0.5580
         18.000          0.9300
         19.000          1.5100

================================================================================
==== Drop Structures ===========================================================
================================================================================

         Name: DROP GatewayA4      From Node: Pro Gateway A4     Length(ft): 100.00
        Group: Post                  To Node: BDRY GatewayA4          Count: 1

               UPSTREAM       DOWNSTREAM                Friction Equation: Average Conveyance
     Geometry: Circular       Circular                 Solution Algorithm: Automatic
     Span(in): 30.00          30.00                                Flow: Both
     Rise(in): 30.00          30.00                    Entrance Loss Coef: 0.000
   Invert(ft): 13.000         12.500                       Exit Loss Coef: 0.000
  Manning's N: 0.012000       0.012000                   Outlet Ctrl Spec: Use dc or tw
 Top Clip(in): 0.000          0.000                       Inlet Ctrl Spec: Use dn
 Bot Clip(in): 0.000          0.000                          Solution Incs: 10

Upstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall

Downstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall



*** Weir 1 of 1 for Drop Structure DROP GatewayA4 ***
                                                                          TABLE
                  Count: 1                       Bottom Clip(in): 0.000
                   Type: Vertical: Mavis            Top Clip(in): 0.000
                   Flow: Both                    Weir Disc Coef: 3.200
               Geometry: Rectangular           Orifice Disc Coef: 0.600

               Span(in): 36.00                       Invert(ft): 15.500
               Rise(in): 999.00                 Control Elev(ft): 15.500


================================================================================
==== Hydrology Simulations =====================================================
================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32
```

```
      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

-------------------------------------------------------------------------------------------------------
         Name: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.R32

      Override Defaults: Yes
    Storm Duration(hrs): 1.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 0.00

Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          30.00

-------------------------------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
```

Rainfall Amount(in): 14.00

Time(hrs)	Print Inc(min)
73.000	5.00

==========
==== Routing Simulations ==========
==========

Name: 003Y024H Hydrology Sim: 003Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 010Y024H Hydrology Sim: 010Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 24.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run

BASE Yes
Post Yes
Pre Yes

Name: 025Y024H Hydrology Sim: 025Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: DRAWDOWN Hydrology Sim: DRAWDOWN
Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	30.000

Group	Run
PERC	Yes

```
         Name: SF25Y072H           Hydrology Sim: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

       Max Delta Z(ft): 1.00                     Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
       Start Time(hrs): 0.000                     End Time(hrs): 72.00
     Min Calc Time(sec): 1.0000               Max Calc Time(sec): 60.0000
       Boundary Stages:                         Boundary Flows:
```

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: Pre_Gateway A4
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: Pre_Gateway A4
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 2.00
   Comp Time Inc (min): 2.00
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 15.00
      Time Shift (hrs): 0.00
             Area (ac): 3.900
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.07
        Flow Max (cfs): 12.652
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 86632.700


--------------------------------------------------------------------------------

            Basin Name: Pro Gateway A4
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro Gateway A4
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 2.00
   Comp Time Inc (min): 2.00
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 15.00
      Time Shift (hrs): 0.00
             Area (ac): 5.780
  Vol of Unit Hyd (in): 1.000
          Curve Number: 85.440
              DCIA (%): 0.000

        Time Max (hrs): 12.10
        Flow Max (cfs): 15.924
    Runoff Volume (in): 4.689
   Runoff Volume (ft3): 98391.804
```

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--------------------------------------------------------------------------------

            Basin Name: Pre_Gateway A4
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: Pre_Gateway A4
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 2.00
   Comp Time Inc (min): 2.00
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 15.00
      Time Shift (hrs): 0.00
             Area (ac): 3.900
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.07
        Flow Max (cfs): 17.944
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 123968.567


--------------------------------------------------------------------------------

            Basin Name: Pro Gateway A4
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro Gateway A4
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 2.00
   Comp Time Inc (min): 2.00
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 15.00
      Time Shift (hrs): 0.00
             Area (ac): 5.780
  Vol of Unit Hyd (in): 1.000
          Curve Number: 85.440
              DCIA (%): 0.000

        Time Max (hrs): 12.10
        Flow Max (cfs): 24.133
    Runoff Volume (in): 7.233
   Runoff Volume (ft3): 151754.981
```

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--------------------------------------------------------------------------------

            Basin Name: Pre_Gateway A4
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: Pre_Gateway A4
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
          Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 3.900
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 12.07
         Flow Max (cfs): 21.147
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 146602.581


--------------------------------------------------------------------------------

            Basin Name: Pro Gateway A4
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro Gateway A4
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
          Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 5.780
   Vol of Unit Hyd (in): 1.000
           Curve Number: 85.440
               DCIA (%): 0.000

         Time Max (hrs): 12.10
         Flow Max (cfs): 29.073
```

```
     Runoff Volume (in): 8.795
    Runoff Volume (ft3): 184527.847


--------------------------------------------------------------------------------

             Basin Name: Pre_Gateway A4
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: Pre_Gateway A4
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 3.900
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.03
         Flow Max (cfs): 21.111
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 194705.070


--------------------------------------------------------------------------------

             Basin Name: Pro Gateway A4
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro Gateway A4
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 2.00
    Comp Time Inc (min): 2.00
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 15.00
       Time Shift (hrs): 0.00
              Area (ac): 5.780
   Vol of Unit Hyd (in): 1.000
           Curve Number: 85.440
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.07
         Flow Max (cfs): 30.414
     Runoff Volume (in): 12.140
    Runoff Volume (ft3): 254710.946
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GATEWAY BLVD - ALTERNATIVE 4- DRY DETENTION - DRAWDOWN

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	To Vol
			hrs	ft	ft	ft2	cfs	cfs	
DRAWDOWN	SLGateway A4	PERC	0.00	15.500	15.600	24306	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	0.51	15.290	15.600	22989	0.000	2.661	
DRAWDOWN	SLGateway A4	PERC	1.01	15.082	15.600	21683	0.000	2.510	
DRAWDOWN	SLGateway A4	PERC	1.50	14.915	15.600	20636	0.000	1.354	
DRAWDOWN	SLGateway A4	PERC	2.00	14.822	15.600	20051	0.000	0.819	
DRAWDOWN	SLGateway A4	PERC	2.50	14.759	15.600	19661	0.000	0.581	
DRAWDOWN	SLGateway A4	PERC	3.00	14.712	15.600	19364	0.000	0.458	
DRAWDOWN	SLGateway A4	PERC	3.50	14.673	15.600	19118	0.000	0.385	
DRAWDOWN	SLGateway A4	PERC	4.00	14.639	15.600	18905	0.000	0.335	
DRAWDOWN	SLGateway A4	PERC	4.50	14.609	15.600	18715	0.000	0.299	
DRAWDOWN	SLGateway A4	PERC	5.00	14.581	15.600	18542	0.000	0.272	
DRAWDOWN	SLGateway A4	PERC	5.50	14.556	15.600	18383	0.000	0.249	
DRAWDOWN	SLGateway A4	PERC	6.00	14.532	15.600	18235	0.000	0.231	
DRAWDOWN	SLGateway A4	PERC	6.50	14.510	15.600	18096	0.000	0.216	
DRAWDOWN	SLGateway A4	PERC	7.00	14.489	15.600	17965	0.000	0.202	
DRAWDOWN	SLGateway A4	PERC	7.50	14.469	15.600	17841	0.000	0.191	
DRAWDOWN	SLGateway A4	PERC	8.00	14.450	15.600	17723	0.000	0.181	
DRAWDOWN	SLGateway A4	PERC	8.50	14.432	15.600	17610	0.000	0.172	
DRAWDOWN	SLGateway A4	PERC	9.00	14.415	15.600	17502	0.000	0.164	
DRAWDOWN	SLGateway A4	PERC	9.50	14.399	15.600	17399	0.000	0.157	
DRAWDOWN	SLGateway A4	PERC	10.00	14.383	15.600	17299	0.000	0.150	
DRAWDOWN	SLGateway A4	PERC	10.50	14.367	15.600	17202	0.000	0.144	
DRAWDOWN	SLGateway A4	PERC	11.00	14.353	15.600	17109	0.000	0.139	
DRAWDOWN	SLGateway A4	PERC	11.50	14.338	15.600	17019	0.000	0.134	
DRAWDOWN	SLGateway A4	PERC	12.00	14.324	15.600	16932	0.000	0.129	
DRAWDOWN	SLGateway A4	PERC	12.50	14.311	15.600	16847	0.000	0.125	
DRAWDOWN	SLGateway A4	PERC	13.00	14.298	15.600	16764	0.000	0.121	
DRAWDOWN	SLGateway A4	PERC	13.50	14.285	15.600	16684	0.000	0.117	
DRAWDOWN	SLGateway A4	PERC	14.00	14.272	15.600	16606	0.000	0.113	
DRAWDOWN	SLGateway A4	PERC	14.50	14.260	15.600	16530	0.000	0.110	
DRAWDOWN	SLGateway A4	PERC	15.00	14.248	15.600	16456	0.000	0.107	
DRAWDOWN	SLGateway A4	PERC	15.50	14.237	15.600	16383	0.000	0.104	
DRAWDOWN	SLGateway A4	PERC	16.00	14.225	15.600	16312	0.000	0.101	
DRAWDOWN	SLGateway A4	PERC	16.50	14.214	15.600	16243	0.000	0.099	
DRAWDOWN	SLGateway A4	PERC	17.00	14.204	15.600	16175	0.000	0.096	
DRAWDOWN	SLGateway A4	PERC	17.50	14.193	15.600	16108	0.000	0.094	
DRAWDOWN	SLGateway A4	PERC	18.00	14.183	15.600	16043	0.000	0.092	
DRAWDOWN	SLGateway A4	PERC	18.50	14.172	15.600	15979	0.000	0.089	
DRAWDOWN	SLGateway A4	PERC	19.00	14.162	15.600	15917	0.000	0.087	
DRAWDOWN	SLGateway A4	PERC	19.50	14.153	15.600	15855	0.000	0.085	
DRAWDOWN	SLGateway A4	PERC	20.00	14.143	15.600	15795	0.000	0.084	
DRAWDOWN	SLGateway A4	PERC	20.50	14.134	15.600	15736	0.000	0.082	
DRAWDOWN	SLGateway A4	PERC	21.00	14.124	15.600	15678	0.000	0.080	
DRAWDOWN	SLGateway A4	PERC	21.50	14.115	15.600	15620	0.000	0.078	
DRAWDOWN	SLGateway A4	PERC	22.00	14.106	15.600	15564	0.000	0.077	
DRAWDOWN	SLGateway A4	PERC	22.50	14.097	15.600	15509	0.000	0.075	
DRAWDOWN	SLGateway A4	PERC	23.00	14.089	15.600	15454	0.000	0.074	
DRAWDOWN	SLGateway A4	PERC	23.50	14.080	15.600	15401	0.000	0.072	
DRAWDOWN	SLGateway A4	PERC	24.00	14.072	15.600	15348	0.000	0.071	
DRAWDOWN	SLGateway A4	PERC	24.50	14.064	15.600	15296	0.000	0.070	
DRAWDOWN	SLGateway A4	PERC	25.00	14.055	15.600	15245	0.000	0.069	
DRAWDOWN	SLGateway A4	PERC	25.50	14.047	15.600	15194	0.000	0.067	
DRAWDOWN	SLGateway A4	PERC	26.00	14.039	15.600	15145	0.000	0.066	
DRAWDOWN	SLGateway A4	PERC	26.50	14.032	15.600	15096	0.000	0.065	
DRAWDOWN	SLGateway A4	PERC	27.00	14.024	15.600	15047	0.000	0.064	
DRAWDOWN	SLGateway A4	PERC	27.50	14.016	15.600	15000	0.000	0.063	
DRAWDOWN	SLGateway A4	PERC	28.00	14.009	15.600	14953	0.000	0.062	
DRAWDOWN	SLGateway A4	PERC	28.50	14.001	15.600	14906	0.000	0.061	
DRAWDOWN	SLGateway A4	PERC	29.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	29.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	30.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	30.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	31.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	31.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	32.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	32.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	33.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	33.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	34.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	34.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	35.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	35.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	36.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	36.50	14.000	15.600	14898	0.000	0.000	

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	To Vol
DRAWDOWN	SLGateway A4	PERC	37.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	37.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	38.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	38.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	39.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	39.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	40.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	40.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	41.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	41.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	42.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	42.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	43.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	43.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	44.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	44.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	45.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	45.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	46.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	46.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	47.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	47.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	48.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	48.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	49.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	49.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	50.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	50.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	51.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	51.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	52.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	52.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	53.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	53.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	54.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	54.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	55.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	55.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	56.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	56.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	57.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	57.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	58.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	58.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	59.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	59.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	60.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	60.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	61.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	61.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	62.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	62.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	63.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	63.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	64.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	64.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	65.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	65.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	66.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	66.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	67.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	67.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	68.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	68.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	69.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	69.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	70.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	70.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	71.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	71.50	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	72.00	14.000	15.600	14898	0.000	0.000	
DRAWDOWN	SLGateway A4	PERC	72.01	14.000	15.600	14898	0.000	0.000	

GATEWAY BLVD - ALTERNATIVE 4- DRY DETENTION - PRE_POST

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
Pre_Gateway A4	Pre	003Y024H	24.00	16.400	17.000	0.0017	0	12.08	12.639	0.00	0.000
Pro Gateway A4	Post	003Y024H	12.82	16.229	18.000	0.0100	29032	12.08	15.865	12.82	5.976
Pre_Gateway A4	Pre	010Y024H	24.00	16.400	17.000	0.0017	0	12.08	17.923	0.00	0.000
Pro Gateway A4	Post	010Y024H	12.59	16.711	18.000	0.0100	32158	12.08	24.071	12.59	12.798
Pre_Gateway A4	Pre	025Y024H	30.00	17.000	17.000	0.0017	0	12.08	21.126	0.00	0.000
Pro Gateway A4	Post	025Y024H	12.53	16.957	18.000	0.0100	33748	12.08	29.016	12.53	16.876
Pre_Gateway A4	Pre	SF25Y072H	30.00	17.000	17.000	0.0017	0	60.08	20.804	0.00	0.000
Pro Gateway A4	Post	SF25Y072H	60.36	17.035	18.000	0.0099	34254	60.08	29.989	60.36	18.253



REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450
Certificate of Authorization No. 7917
Vendor No. 570373224

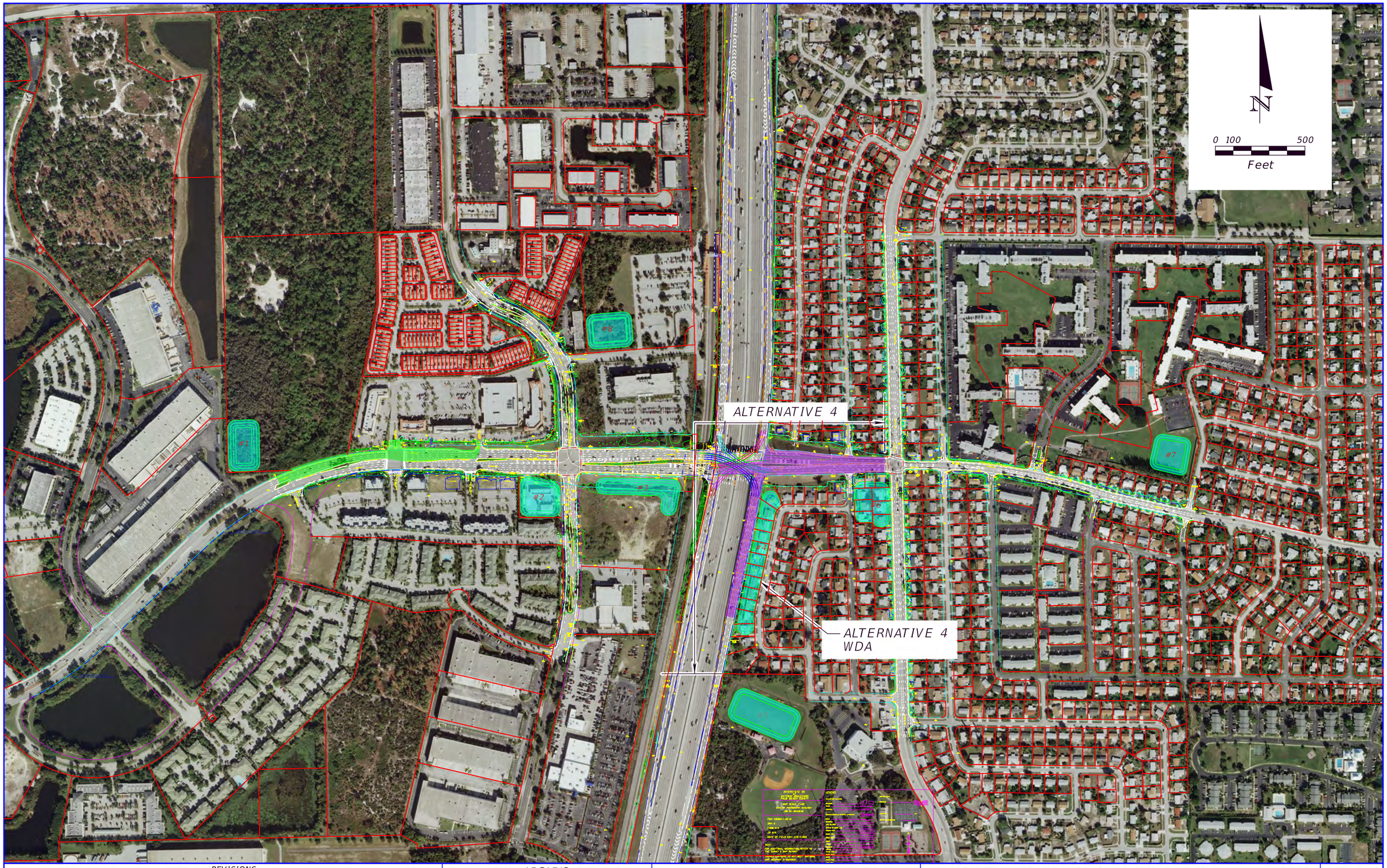
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR9/I-9	PALM BEACH	231932-1-22-01

POST-DEVELOPMENT-ALTERNATIVE 4 DRAINAGE MAP
SR9 / I-95 AT GATEWAY BLVD.

SHEET NO.

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REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

ARCADIS
1650 Prudential Drive, Suite 400
Jacksonville, Florida 32207
T: 904 721 2991 | F: 904 861 2450
Certificate of Authorization No. 7917
Vendor No. 570373224

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID
SR9/I-9	PALM BEACH	231932-1-22-01

PRE-DEVELOPMENT-ALTERNATIVE 4 DRAINAGE MAP
SR9 / I-95 AT GATEWAY BLVD.

SHEET NO.

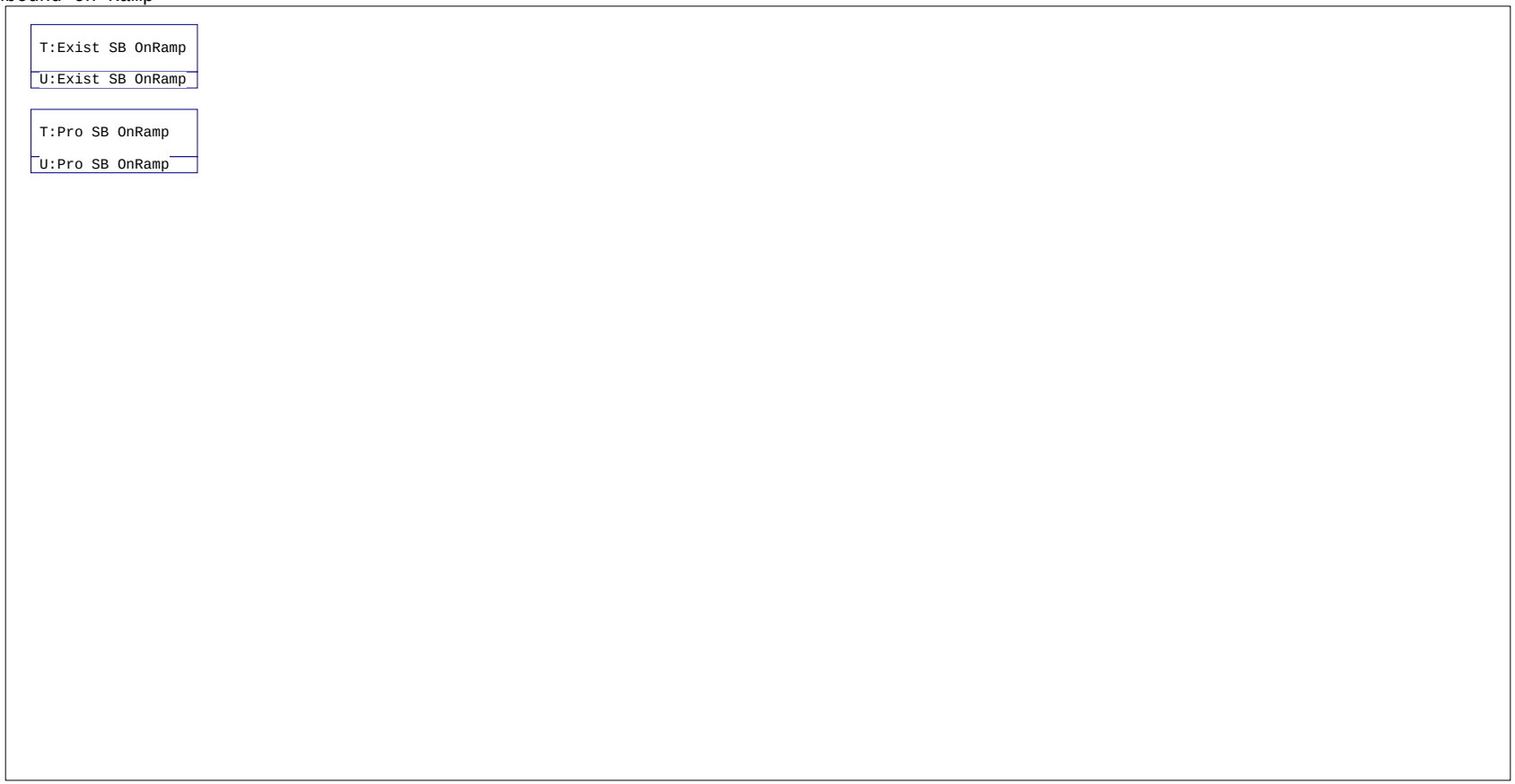
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Gateway Blvd. Southbound On-Ramp

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

GATEWAY BLVD. SOUTHBOUND ON-RAMP

Curve Number Calculations

Basin No: SB OnRamp **Sub Basin No:** West
Total Area (ac): 1.20

Station Limits 857+66 to 866+20
Basin Length (ft) : 854.00 ft

Pre-Development Conditions

Total Area (ac): 0.93
Pervious Area (ac): 0.00
Impervious Area (ac): 0.93

Land Use Description	CN	Area	CN*A
Southbound On-Ramp	98	0.93	91.14
Total Area:		0.93	91.14
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac): 1.20
Pervious Area (ac): 0.00
Impervious Area (ac): 1.20

Land Use Description	CN	Area	CN*A
Southbound On-Ramp	98	1.20	117.60
Total Area:		1.20	117.60
Post Comp. Curve Number:			98.00

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: SB OnRamp **Sub Basin No:** West **Station Limits** 857+66 to 866+20
Total Area (ac): **1.20** **Basin Length (ft) :** 854.00 ft

Compute Required Treatment Volume

1. 1" treatment

Treatment Volume, TV = (1" of runoff) x (Total Drainage Area)
TV = [(1 inch) x (1.20 ac)] x (1ft/12 in)
TV = **0.10 ac-ft**

or

2. 2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 1.20 ac - 0.00 ac
= 1.20 ac
Impervious Area= Site area - Pervious area
= 1.20 ac - 0.00 ac
= 1.20 ac

Percentage of imperviousness for water quality
= Impervious area / Site area
= 1.20 ac / 1.20 ac
= 1.00

For 2.5in times the percentage impervious
= [(2.5 inch) x (1.00)]
= 2.50 in to be treated

Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.25 ac-ft**

Treatment Volume, TV = 0.25 ac-ft controls

Note: Runoff is treated in Exfiltration Trench System

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: Exist SB OnRamp          Node: Exist SB OnRamp        Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
                Area(ac): 0.930                   Time Shift(hrs): 0.00
            Curve Number: 98.00               Max Allowable Q(cfs): 999999.000
                 DCIA(%): 0.00

GATEWAY BLVD. SOUTHBOUND ON-RAMP

--------------------------------------------------------------------------------
         Name: Pro SB OnRamp            Node: Pro SB OnRamp          Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
                Area(ac): 1.200                   Time Shift(hrs): 0.00
            Curve Number: 98.00               Max Allowable Q(cfs): 999999.000
                 DCIA(%): 0.00

GATEWAY BLVD. SOUTHBOUND ON-RAMP

================================================================================
==== Nodes =====================================================================
================================================================================

      Name: Exist SB OnRamp     Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Pre                                               Warn Stage(ft): 22.000
      Type: Time/Stage

GATEWAY BLVD. SOUTHBOUND ON-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          22.000

--------------------------------------------------------------------------------
      Name: Pro SB OnRamp       Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Post                                              Warn Stage(ft): 21.000
      Type: Time/Stage

GATEWAY BLVD. SOUTHBOUND ON-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          21.000
```

```
================================================================================
==== Hydrology Simulations =====================================================
================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.R32

      Override Defaults: Yes
    Storm Duration(hrs): 1.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 0.00

Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          30.00
```

```
---------------------------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 14.00

Time(hrs)       Print Inc(min)
--------------- ---------------
73.000          5.00

===================================================================================
==== Routing Simulations ==========================================================
===================================================================================

         Name: 003Y024H            Hydrology Sim: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes


---------------------------------------------------------------------------------------------------
         Name: 010Y024H            Hydrology Sim: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:
```

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 025Y024H Hydrology Sim: 025Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: DRAWDOWN Hydrology Sim: DRAWDOWN
Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.I32

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	30.000

Group	Run
PERC	Yes

Name: SF25Y072H Hydrology Sim: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: Exist SB OnRamp
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: Exist SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 0.930
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 3.539
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 20658.567


--------------------------------------------------------------------------------

            Basin Name: Pro SB OnRamp
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.200
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 4.567
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 26656.215
```

```
--------------------------------------------------------------------------------

            Basin Name: Exist SB OnRamp
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: Exist SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 0.930
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 5.019
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 29561.735


--------------------------------------------------------------------------------

            Basin Name: Pro SB OnRamp
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.200
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 6.476
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 38144.175
```

```
--------------------------------------------------------------------------------

            Basin Name: Exist SB OnRamp
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: Exist SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
        Rainfall File: Flmod
  Rainfall Amount (in): 10.600
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 0.930
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 5.914
    Runoff Volume (in): 10.355
   Runoff Volume (ft3): 34959.077


--------------------------------------------------------------------------------

            Basin Name: Pro SB OnRamp
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro SB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
        Rainfall File: Flmod
  Rainfall Amount (in): 10.600
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.200
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 7.631
```

```
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 45108.487


--------------------------------------------------------------------------------

             Basin Name: Exist SB OnRamp
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: Exist SB OnRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 0.930
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 5.779
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 46429.670


--------------------------------------------------------------------------------

             Basin Name: Pro SB OnRamp
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro SB OnRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.200
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000
```

Time Max (hrs): 60.02
Flow Max (cfs): 7.457
Runoff Volume (in): 13.753
Runoff Volume (ft3): 59909.252

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
Exist SB OnRamp	Pre	003Y024H	24.00	17.012	22.000	0.0000	0	12.00	3.453	0.00	0.000
Pro SB OnRamp	Post	003Y024H	24.00	17.010	21.000	0.0000	0	12.00	4.456	0.00	0.000
Exist SB OnRamp	Pre	010Y024H	24.00	17.012	22.000	0.0000	0	12.00	4.897	0.00	0.000
Pro SB OnRamp	Post	010Y024H	24.00	17.010	21.000	0.0000	0	12.00	6.319	0.00	0.000
Exist SB OnRamp	Pre	025Y024H	72.00	17.036	22.000	0.0000	0	12.00	5.771	0.00	0.000
Pro SB OnRamp	Post	025Y024H	72.00	17.029	21.000	0.0000	0	12.00	7.447	0.00	0.000
Exist SB OnRamp	Pre	SF25Y072H	72.00	17.036	22.000	0.0000	0	60.00	5.743	0.00	0.000
Pro SB OnRamp	Post	SF25Y072H	72.00	17.029	21.000	0.0000	0	60.00	7.410	0.00	0.000

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Comp. By:	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

PD&E STUDY AT BOYNTON BEACH AND GATEWAY BLVD. INTERCHANGES

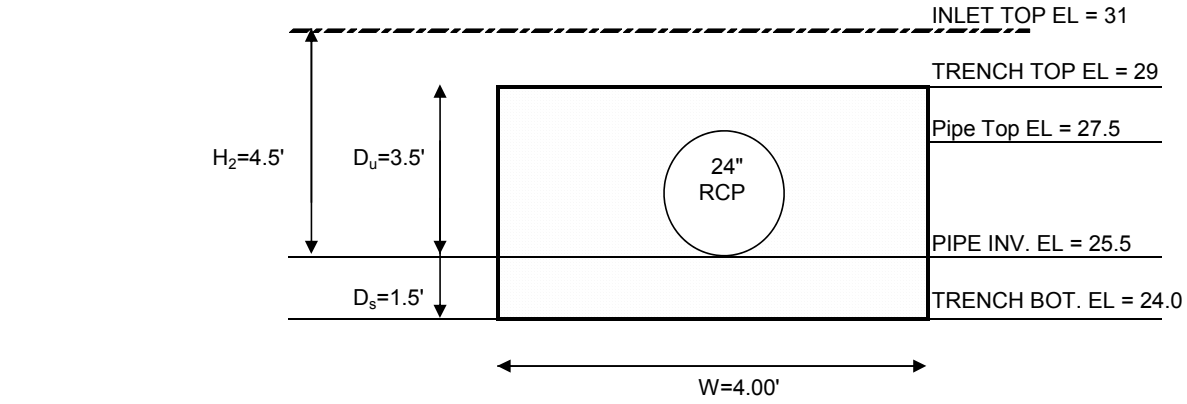
Project No. WF900273
FPN: 231932-1-22-01
GATEWAY SOUTHBOUND ON-RAMP

AREA

EXIST. DRAINAGE AREA (ac)	WIDENING (ac)	TOTAL (ac)	REQUIRED VOLUME (Ac-in)
0.93	0.27	1.20	**3.00**

Volume = 2.5 in x Impervious area

REQUIRED TRENCH LENGTH



WATER TABLE = 14

$$L = \frac{FS[(\%WQ)(V_{wq})+V_{add})]}{K[(H_2 \times W)+ (2 \times H_2 \times D_u) - (D_u^2) + (2 \times H_2 \times D_s)] + (1.39 \times 10^{-4})(W \times D_u)}$$

FS=	2		factor of safety, no less than 2
%WQ=	0.5		50% for wet/dry retention
K =	3.00E-04	cfs/ft^2-ft. head	Hydraulic conductivity
D_u =	3.5	ft.	Non-saturated trench depth
D_s =	1.5	ft.	Saturated trench depth
H_2 =	4.5	ft.	Depth to water table
W =	4	ft.	Trench width
V_{wq} =	3.00	ac.-in.	Volume to be exfiltrated
V_{add} =	0.00	ac.-in.	Additional Volume to be exfiltrated
L =	Length of trench required		

$$L = \frac{2 \times [(0.5)x(3\ ac\text{-}in)]}{(0.0003\ cfs/ft\text{^}2\text{-}ft.head)((4.5'x4') + (2x4.5'x3.5') - (3.5')\text{^}2 + (2x4.5'x1.5')) + (0.000139)(4'x3.5')}$$

L = 174.71 feet

L = 175 feet OF TRENCH REQUIRED

TRENCH LENGTH PROVIDED = 200.00 feet VOLUME TREATED = 3.43 ac-in

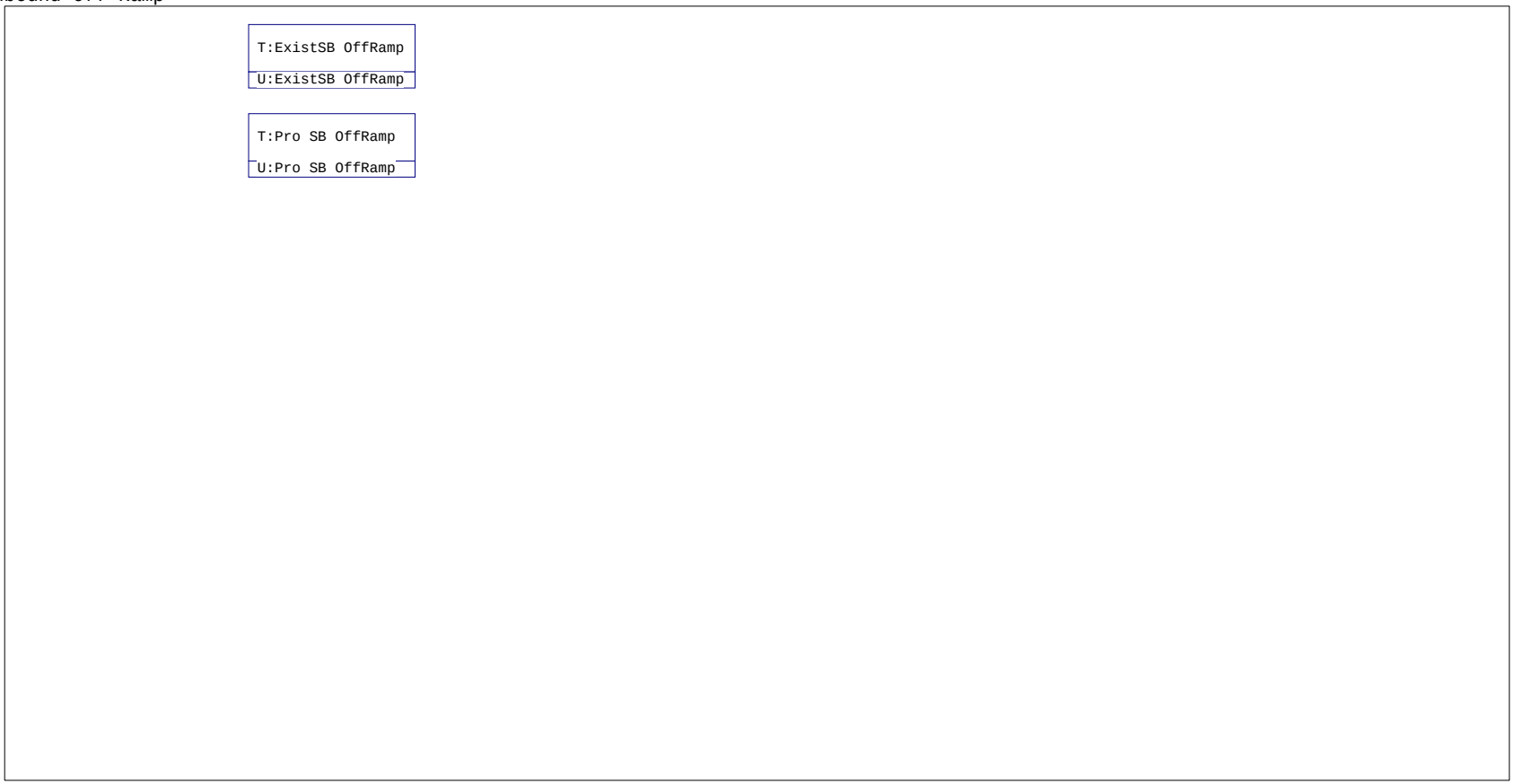
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Gateway Blvd. Southbound Off-Ramp

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



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ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

GATEWAY BLVD. SOUTHBOUND OFF-RAMP

Curve Number Calculations

Basin No: SB OffRamp **Sub Basin No:** West
Total Area (ac): 1.45

Station Limits 866+20 to 874+50
Basin Length (ft) : 830.00 ft

Pre-Development Conditions

Total Area (ac): 1.13
Pervious Area (ac): 0.00
Impervious Area (ac): 1.13

Land Use Description	CN	Area	CN*A
Southbound OFF-Ramp	98	1.13	110.74
Total Area:		1.13	110.74
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac): 1.45
Pervious Area (ac): 0.00
Impervious Area (ac): 1.45

Land Use Description	CN	Area	CN*A
Southbound OFF-Ramp	98	1.45	142.10
Total Area:		1.45	142.10
Post Comp. Curve Number:			98.00

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: SB OffRamp **Sub Basin No:** West **Station Limits** 866+20 to 874+50
Total Area (ac): **1.45** **Basin Length (ft) :** 830.00 ft

Compute Required Treatment Volume

1. 1" treatment

Treatment Volume, TV = (1" of runoff) x (Total Drainage Area)
TV = [(1 inch) x (1.45 ac)] x (1ft/12 in)
TV = **0.12 ac-ft**

or

2. 2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 1.45 ac - 0.00 ac
= 1.45 ac
Impervious Area= Site area - Pervious area
= 1.45 ac - 0.00 ac
= 1.45 ac

Percentage of imperviousness for water quality
= Impervious area / Site area
= 1.45 ac / 1.45 ac
= 1.00

For 2.5in times the percentage impervious
= [(2.5 inch) x (1.00)]
= 2.50 in to be treated

Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.30 ac-ft**

Treatment Volume, TV = 0.30 ac-ft controls

Note: Runoff is treated in Exfiltration Trench System

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: ExistSB OffRamp          Node: ExistSB OffRamp        Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 1.130                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

GATEWAY BLVD. SOUTHBOUND OFF-RAMP

--------------------------------------------------------------------------------
         Name: Pro SB OffRamp           Node: Pro SB OffRamp         Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 1.450                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

GATEWAY BLVD. SOUTHBOUND OFF-RAMP

================================================================================
==== Nodes =====================================================================
================================================================================

      Name: ExistSB OffRamp     Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Pre                                                Warn Stage(ft): 22.000
      Type: Time/Stage

GATEWAY BLVD. SOUTHBOUND OFF-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          22.000

--------------------------------------------------------------------------------
      Name: Pro SB OffRamp      Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Post                                               Warn Stage(ft): 21.000
      Type: Time/Stage

GATEWAY BLVD. SOUTHBOUND OFF-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          21.000
```

```
================================================================================
==== Hydrology Simulations =====================================================
================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.R32

      Override Defaults: Yes
    Storm Duration(hrs): 1.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 0.00

Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          30.00
```

```
---------------------------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 14.00

Time(hrs)       Print Inc(min)
--------------- ---------------
73.000          5.00

===================================================================================
==== Routing Simulations ==========================================================
===================================================================================

         Name: 003Y024H            Hydrology Sim: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes


---------------------------------------------------------------------------------------------------
         Name: 010Y024H            Hydrology Sim: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:
```

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 025Y024H Hydrology Sim: 025Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: DRAWDOWN Hydrology Sim: DRAWDOWN
Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.I32

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	30.000

Group	Run
PERC	Yes

Name: SF25Y072H Hydrology Sim: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: ExistSB OffRamp
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: ExistSB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 1.130
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 4.300
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 25101.270


--------------------------------------------------------------------------------

            Basin Name: Pro SB OffRamp
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro SB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 1.450
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 5.518
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 32209.594
```

```
--------------------------------------------------------------------------------

            Basin Name: ExistSB OffRamp
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: ExistSB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.130
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 6.098
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 35919.098


--------------------------------------------------------------------------------

            Basin Name: Pro SB OffRamp
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro SB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.450
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 7.825
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 46090.878
```

```
--------------------------------------------------------------------------------

            Basin Name: ExistSB OffRamp
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: ExistSB OffRamp
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.130
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 12.04
         Flow Max (cfs): 7.186
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 42477.158


--------------------------------------------------------------------------------

            Basin Name: Pro SB OffRamp
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro SB OffRamp
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.450
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 12.04
         Flow Max (cfs): 9.221
```

```
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 54506.088


--------------------------------------------------------------------------------

             Basin Name: ExistSB OffRamp
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: ExistSB OffRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.130
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 7.022
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 56414.546


--------------------------------------------------------------------------------

             Basin Name: Pro SB OffRamp
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro SB OffRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.450
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.02
         Flow Max (cfs): 9.011
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 72390.346
```

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
ExistSB OffRamp	Pre	003Y024H	24.00	17.012	22.000	0.0000	0	12.00	4.196	0.00	0.000
Pro SB OffRamp	Post	003Y024H	24.00	17.010	21.000	0.0000	0	12.00	5.384	0.00	0.000
ExistSB OffRamp	Pre	010Y024H	24.00	17.012	22.000	0.0000	0	12.00	5.950	0.00	0.000
Pro SB OffRamp	Post	010Y024H	24.00	17.010	21.000	0.0000	0	12.00	7.635	0.00	0.000
ExistSB OffRamp	Pre	025Y024H	72.00	17.036	22.000	0.0000	0	12.00	7.012	0.00	0.000
Pro SB OffRamp	Post	025Y024H	72.00	17.029	21.000	0.0000	0	12.00	8.998	0.00	0.000
ExistSB OffRamp	Pre	SF25Y072H	72.00	17.036	22.000	0.0000	0	60.00	6.978	0.00	0.000
Pro SB OffRamp	Post	SF25Y072H	72.00	17.029	21.000	0.0000	0	60.00	8.954	0.00	0.000

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ARCADIS Design & Consultancy for natural and built assets	Comp. By:	Hoa Nguyen
	Date:	7/24/2017
	Chk. By:	Henry W. Deibel
	Job No:	**WF900273**

PD&E STUDY AT BOYNTON BEACH AND GATEWAY BLVD. INTERCHANGES

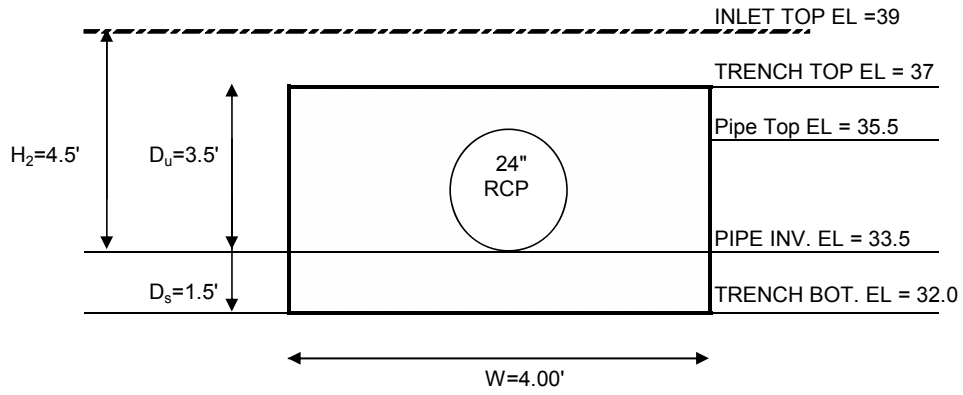
Project No. WF900273
FPN: 231932-1-22-01
GATEWAY SOUTHBOUND OFF-RAMP

AREA

EXIST. DRAINAGE AREA (ac)	WIDENING (ac)	TOTAL (ac)	REQUIRED VOLUME (Ac-in)
1.13	0.32	1.45	**3.63**

Volume = 2.5 in x Impervious area

REQUIRED TRENCH LENGTH



WATER TABLE = 14

$$L = \frac{FS[(\%WQ)(V_{wq})+V_{add})]}{K[(H_2 \times W)+ (2 \times H_2 \times D_u) - (D_u^2) + (2 \times H_2 \times D_s)] + (1.39 \times 10^{-4})(W \times D_u)}$$

FS=	2		factor of safety, no less than 2
%WQ=	0.5		50% for wet/dry retention
K =	3.00E-04	cfs/ft^2-ft. head	Hydraulic conductivity
D_u =	3.5	ft.	Non-saturated trench depth
D_s =	1.5	ft.	Saturated trench depth
H_2 =	4.5	ft.	Depth to water table
W =	4	ft.	Trench width
V_{wq} =	3.63	ac.-in.	Volume to be exfiltrated
V_{add} =	0.00	ac.-in.	Additional Volume to be exfiltrated
L =	Length of trench required		

$$L = \frac{2 \times [(0.5)x(3.63\ ac\text{-}in)]}{(0.0003\ cfs/ft^2\text{-}ft.head)((4.5'x4') + (2x4.5'x3.5') - (3.5')^2 + (2x4.5'x1.5')) + (0.000139)(4'x3.5')}$$

L = 211.40 feet

L =	211 feet OF TRENCH REQUIRED

TRENCH LENGTH PROVIDED =	220.00 feet	VOLUME TREATED =	3.78 ac-in

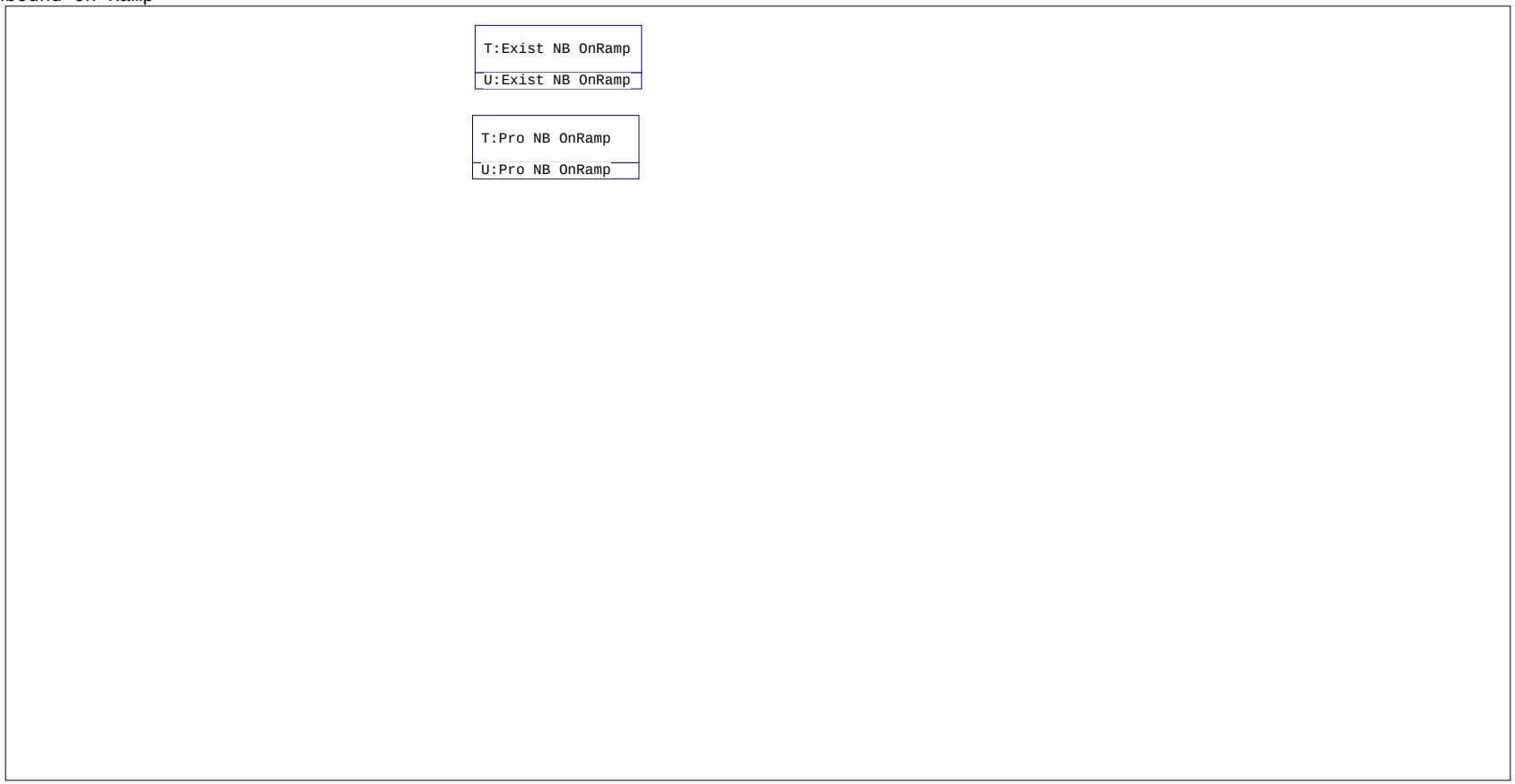
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Gateway Blvd. Northbound On-Ramp

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



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ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

GATEWAY BLVD. NORTHBOUND ON-RAMP

Curve Number Calculations

Basin No: NB OnRamp **Sub Basin No:** EAST
Total Area (ac): 0.88

Station Limits 866+20 to 872+60
Basin Length (ft) : 640.00 ft

Pre-Development Conditions

Total Area (ac):	0.73
Pervious Area (ac):	0.00
Impervious Area (ac):	0.73

Land Use Description	CN	Area	CN*A
Northbound ON-Ramp	98	0.73	71.54
Total Area:		0.73	71.54
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac):	0.88
Pervious Area (ac):	0.00
Impervious Area (ac):	0.88

Land Use Description	CN	Area	CN*A
Northbound ON-Ramp	98	0.88	86.24
Total Area:		0.88	86.24
Post Comp. Curve Number:			98.00

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: NB OnRamp **Sub Basin No:** EAST **Station Limits** 866+20 to 872+60

Total Area (ac): **0.88** **Basin Length (ft) :** 640.00 ft

Compute Required Treatment Volume

1. 1" treatment

Treatment Volume, TV = (1" of runoff) x (Total Drainage Area)

TV = [(1 inch) x (0.88 ac)] x (1ft/12 in)

TV = **0.07 ac-ft**

or

2. 2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)

= 0.88 ac - 0.00 ac

= 0.88 ac

Impervious Area= Site area - Pervious area

= 0.88 ac - 0.00 ac

= 0.88 ac

Percentage of imperviousness for water quality

= Impervious area / Site area

= 0.88 ac / 0.88 ac

= 1.00

For 2.5in times the percentage impervious

= [(2.5 inch) x (1.00)]

= 2.50 in to be treated

Compute volume required for quality detention

= inches to be treated x (total site - lake) x 1ft/12in

= **0.18 ac-ft**

Treatment Volume, TV = 0.18 ac-ft controls

Note: Runoff is treated in Exfiltration Trench System

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: Exist NB OnRamp          Node: Exist NB OnRamp        Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
             Area(ac): 0.730                      Time Shift(hrs): 0.00
         Curve Number: 98.00                 Max Allowable Q(cfs): 999999.000
              DCIA(%): 0.00

GATEWAY BLVD. NORTHBOUND ON-RAMP

--------------------------------------------------------------------------------------------------
         Name: Pro NB OnRamp            Node: Pro NB OnRamp          Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
             Area(ac): 0.880                      Time Shift(hrs): 0.00
         Curve Number: 98.00                 Max Allowable Q(cfs): 999999.000
              DCIA(%): 0.00

GATEWAY BLVD. NORTHBOUND ON-RAMP

================================================================================
==== Nodes =====================================================================
================================================================================

      Name: Exist NB OnRamp     Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Pre                                                Warn Stage(ft): 22.000
      Type: Time/Stage

GATEWAY BLVD. NORTHBOUND ON-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          22.000

--------------------------------------------------------------------------------
      Name: Pro NB OnRamp       Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Post                                               Warn Stage(ft): 21.000
      Type: Time/Stage

GATEWAY BLVD. NORTHBOUND ON-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          21.000
```

```
================================================================================
==== Hydrology Simulations =====================================================
================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.R32

      Override Defaults: Yes
    Storm Duration(hrs): 1.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 0.00

Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          30.00
```

```
---------------------------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 14.00

Time(hrs)       Print Inc(min)
--------------- ---------------
73.000          5.00

===================================================================================
==== Routing Simulations ==========================================================
===================================================================================

         Name: 003Y024H            Hydrology Sim: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes


---------------------------------------------------------------------------------------------------
         Name: 010Y024H            Hydrology Sim: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:
```

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 025Y024H Hydrology Sim: 025Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: DRAWDOWN Hydrology Sim: DRAWDOWN
Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.I32

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	30.000

Group	Run
PERC	Yes

Name: SF25Y072H Hydrology Sim: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: Exist NB OnRamp
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: Exist NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 0.730
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 2.778
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 16215.864


--------------------------------------------------------------------------------

            Basin Name: Pro NB OnRamp
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 0.880
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 3.349
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 19547.891
```

```
--------------------------------------------------------------------------------

            Basin Name: Exist NB OnRamp
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: Exist NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 0.730
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 3.939
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 23204.373


--------------------------------------------------------------------------------

            Basin Name: Pro NB OnRamp
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 0.880
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 4.749
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 27972.395
```

```
--------------------------------------------------------------------------------

            Basin Name: Exist NB OnRamp
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: Exist NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
        Rainfall File: Flmod
  Rainfall Amount (in): 10.600
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 0.730
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 4.642
     Runoff Volume (in): 10.355
   Runoff Volume (ft3): 27440.996


--------------------------------------------------------------------------------

            Basin Name: Pro NB OnRamp
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro NB OnRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
        Rainfall File: Flmod
  Rainfall Amount (in): 10.600
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 0.880
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 5.596
```

```
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 33079.557


--------------------------------------------------------------------------------

             Basin Name: Exist NB OnRamp
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: Exist NB OnRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 0.730
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 4.537
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 36444.795


--------------------------------------------------------------------------------

             Basin Name: Pro NB OnRamp
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro NB OnRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 0.880
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.02
         Flow Max (cfs): 5.469
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 43933.452
```

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
Exist NB OnRamp	Pre	003Y024H	24.00	17.012	22.000	0.0000	0	12.00	2.710	0.00	0.000
Pro NB OnRamp	Post	003Y024H	24.00	17.010	21.000	0.0000	0	12.00	3.267	0.00	0.000
Exist NB OnRamp	Pre	010Y024H	24.00	17.012	22.000	0.0000	0	12.00	3.844	0.00	0.000
Pro NB OnRamp	Post	010Y024H	24.00	17.010	21.000	0.0000	0	12.00	4.634	0.00	0.000
Exist NB OnRamp	Pre	025Y024H	72.00	17.036	22.000	0.0000	0	12.00	4.530	0.00	0.000
Pro NB OnRamp	Post	025Y024H	72.00	17.029	21.000	0.0000	0	12.00	5.461	0.00	0.000
Exist NB OnRamp	Pre	SF25Y072H	72.00	17.036	22.000	0.0000	0	60.00	4.508	0.00	0.000
Pro NB OnRamp	Post	SF25Y072H	72.00	17.029	21.000	0.0000	0	60.00	5.434	0.00	0.000

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ARCADIS Design & Consultancy for natural and built assets	Comp. By:	Hoa Nguyen
	Date:	7/24/2017
	Chk. By:	Henry W. Deibel
	Job No:	**WF900273**

PD&E STUDY AT BOYNTON BEACH AND GATEWAY BLVD. INTERCHANGES

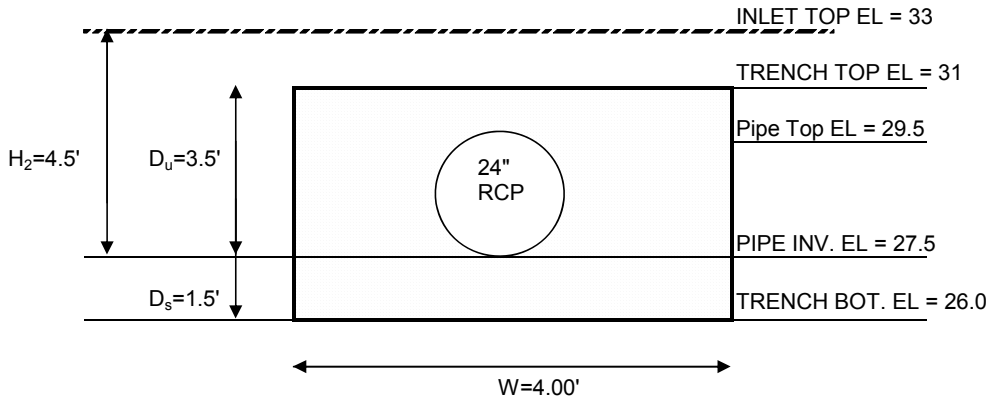
Project No. WF900273
FPN: 231932-1-22-01
GATEWAY NORTHBOUND ON-RAMP

AREA

EXIST. DRAINAGE AREA (ac)	WIDENING (ac)	TOTAL (ac)	REQUIRED VOLUME (Ac-in)
0.73	0.15	0.88	**2.20**

Volume = 2.5 in x Impervious area

REQUIRED TRENCH LENGTH



WATER TABLE = 14

$$L = \frac{FS[(\%WQ)(V_{wq})+V_{add})]}{K[(H_2 \times W)+ (2 \times H_2 \times D_u) - (D_u^2) + (2 \times H_2 \times D_s)] + (1.39 \times 10^{-4})(W \times D_u)}$$

FS=	2		factor of safety, no less than 2
%WQ=	0.5		50% for wet/dry retention
K =	3.00E-04	cfs/ft^2-ft. head	Hydraulic conductivity
D_u =	3.5	ft.	Non-saturated trench depth
D_s =	1.5	ft.	Saturated trench depth
H_2 =	4.5	ft.	Depth to water table
W =	4	ft.	Trench width
V_{wq} =	2.20	ac.-in.	Volume to be exfiltrated
V_{add} =	0.00	ac.-in.	Additional Volume to be exfiltrated
L =	Length of trench required		

$$L = \frac{2 \times [(0.5)x(2.2\ ac\text{-}in)]}{(0.0003\ cfs/ft\text{^}2\text{-}ft.head)((4.5'x4') + (2x4.5'x3.5') - (3.5')\text{^}2 + (2x4.5'x1.5')) + (0.000139)(4'x3.5')}$$

L = 128.12 feet

L =	128 feet OF TRENCH REQUIRED

TRENCH LENGTH PROVIDED =	140.00 feet	VOLUME TREATED =	2.40 ac-in

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Gateway Blvd. Northbound Off-Ramp

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



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ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

GATEWAY BLVD. NORTHBOUND OFF-RAMP

Curve Number Calculations

Basin No: NB OFFRamp **Sub Basin No:** EAST
Total Area (ac): 2.00

Station Limits 854+50 to 866+20
Basin Length (ft) : 1170.00 ft

Pre-Development Conditions

Total Area (ac): 1.48
Pervious Area (ac): 0.00
Impervious Area (ac): 1.48

Land Use Description	CN	Area	CN*A
Northbound OFF-Ramp	98	1.48	145.04
Total Area:		1.48	145.04
Pre Comp. Curve Number:			98.00

Post-Development Conditions

Total Area (ac): 2.00
Pervious Area (ac): 0.00
Impervious Area (ac): 2.00

Land Use Description	CN	Area	CN*A
Northbound OFF-Ramp	98	2.00	196.00
Total Area:		2.00	196.00
Post Comp. Curve Number:			98.00

NOTES:
Post-Development Peaking factor is 256 for developed area with drainage works.

ARCADIS Design & Consultancy for natural and built assets

Comp. By	Hoa Nguyen
Date:	7/24/2017
Chk. By:	Henry W. Deibel
Job No:	**WF900273**

DRY RETENTION POND DESIGN CALCULATIONS BASED ON SFWMD CRITERIA

Basin No: NB OFFRamp **Sub Basin No:** EAST **Station Limits** 854+50 to 866+20
Total Area (ac): **2.00** **Basin Length (ft) :** 1170.00 ft

Compute Required Treatment Volume

1. 1" treatment

Treatment Volume, TV = (1" of runoff) x (Total Drainage Area)
TV = [(1 inch) x (2.00 ac)] x (1ft/12 in)
TV = **0.17 ac-ft**

or

2. 2.5" x Percentage of Imperviousness

Site Area = Total project - (Lake + Roof)
= 2.00 ac - 0.00 ac
= 2.00 ac
Impervious Area= Site area - Pervious area
= 2.00 ac - 0.00 ac
= 2.00 ac

Percentage of imperviousness for water quality
= Impervious area / Site area
= 2.00 ac / 2.00 ac
= 1.00

For 2.5in times the percentage impervious
= [(2.5 inch) x (1.00)]
= 2.50 in to be treated

Compute volume required for quality detention
= inches to be treated x (total site - lake) x 1ft/12in
= **0.42 ac-ft**

Treatment Volume, TV = 0.42 ac-ft controls

Note: Runoff is treated in Exfiltration Trench System

```
================================================================================
==== Basins ====================================================================
================================================================================

         Name: ExistNB OffRamp          Node: ExistNB OffRamp        Status: Onsite
        Group: Pre                      Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 1.480                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

GATEWAY BLVD. NORTHBOUND OFF-RAMP

--------------------------------------------------------------------------------------------------
         Name: Pro NB OffRamp           Node: Pro NB OffRamp         Status: Onsite
        Group: Post                     Type: SCS Unit Hydrograph CN

        Unit Hydrograph: Uh256                   Peaking Factor: 256.0
          Rainfall File: Sfwmd72              Storm Duration(hrs): 0.00
    Rainfall Amount(in): 0.000                  Time of Conc(min): 10.00
               Area(ac): 2.000                    Time Shift(hrs): 0.00
           Curve Number: 98.00                Max Allowable Q(cfs): 999999.000
                DCIA(%): 0.00

GATEWAY BLVD. NORTHBOUND OFF-RAMP

================================================================================
==== Nodes =====================================================================
================================================================================

      Name: ExistNB OffRamp     Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Pre                                                Warn Stage(ft): 22.000
      Type: Time/Stage

GATEWAY BLVD. NORTHBOUND OFF-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          22.000

--------------------------------------------------------------------------------
      Name: Pro NB OffRamp      Base Flow(cfs): 0.000          Init Stage(ft): 17.000
     Group: Post                                               Warn Stage(ft): 21.000
      Type: Time/Stage

GATEWAY BLVD. NORTHBOUND OFF-RAMP

      Time(hrs)       Stage(ft)
--------------- ---------------
           0.00          17.000
        9999.00          21.000
```

```
================================================================================
==== Hydrology Simulations =====================================================
================================================================================

         Name: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 6.36

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 9.00

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: 025Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\25YEAR.R32

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Flmod
    Rainfall Amount(in): 10.60

Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.00

--------------------------------------------------------------------------------
         Name: DRAWDOWN
     Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.R32

      Override Defaults: Yes
    Storm Duration(hrs): 1.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 0.00

Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          30.00
```

```
---------------------------------------------------------------------------------------------------
         Name: SF25Y072H
     Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.R32

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Sfwmd72
    Rainfall Amount(in): 14.00

Time(hrs)       Print Inc(min)
--------------- ---------------
73.000          5.00

===================================================================================
==== Routing Simulations ==========================================================
===================================================================================

         Name: 003Y024H            Hydrology Sim: 003Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\3 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
25.000          5.000

Group           Run
--------------- -----
BASE            Yes
Post            Yes
Pre             Yes


---------------------------------------------------------------------------------------------------
         Name: 010Y024H            Hydrology Sim: 010Y024H
     Filename: G:\TRA\WF900273\ICPR\Gateway\10 YEAR.I32

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.01000
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 24.00
     Min Calc Time(sec): 1.0000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:
```

Time(hrs)	Print Inc(min)
25.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: 025Y024H Hydrology Sim: 025Y024H
Filename: G:\TRA\WF900273\ICPR\Gateway\25 YEAR.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

Name: DRAWDOWN Hydrology Sim: DRAWDOWN
Filename: G:\TRA\WF900273\ICPR\Gateway\DRAWDOWN.I32

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	30.000

Group	Run
PERC	Yes

Name: SF25Y072H Hydrology Sim: SF25Y072H
Filename: G:\TRA\WF900273\ICPR\Gateway\025YSF072H.I32

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.01000
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 1.0000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	5.000

Group	Run
BASE	Yes
Post	Yes
Pre	Yes

```
            Basin Name: ExistNB OffRamp
            Group Name: Pre
            Simulation: 003Y024H
             Node Name: ExistNB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 1.480
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 5.632
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 32875.999


--------------------------------------------------------------------------------

            Basin Name: Pro NB OffRamp
            Group Name: Post
            Simulation: 003Y024H
             Node Name: Pro NB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 6.360
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
              Area (ac): 2.000
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 7.611
    Runoff Volume (in): 6.119
   Runoff Volume (ft3): 44427.026
```

```
--------------------------------------------------------------------------------

            Basin Name: ExistNB OffRamp
            Group Name: Pre
            Simulation: 010Y024H
             Node Name: ExistNB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 1.480
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 7.986
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 47044.482


--------------------------------------------------------------------------------

            Basin Name: Pro NB OffRamp
            Group Name: Post
            Simulation: 010Y024H
             Node Name: Pro NB OffRamp
            Basin Type: SCS Unit Hydrograph

       Unit Hydrograph: Uh256
         Peaking Fator: 256.0
   Spec Time Inc (min): 1.33
   Comp Time Inc (min): 1.33
         Rainfall File: Flmod
  Rainfall Amount (in): 9.000
  Storm Duration (hrs): 24.00
                Status: Onsite
    Time of Conc (min): 10.00
      Time Shift (hrs): 0.00
             Area (ac): 2.000
  Vol of Unit Hyd (in): 1.000
          Curve Number: 98.000
              DCIA (%): 0.000

        Time Max (hrs): 12.04
        Flow Max (cfs): 10.793
    Runoff Volume (in): 8.757
   Runoff Volume (ft3): 63573.624
```

```
--------------------------------------------------------------------------------

            Basin Name: ExistNB OffRamp
            Group Name: Pre
            Simulation: 025Y024H
             Node Name: ExistNB OffRamp
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.480
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 12.04
         Flow Max (cfs): 9.412
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 55633.800


--------------------------------------------------------------------------------

            Basin Name: Pro NB OffRamp
            Group Name: Post
            Simulation: 025Y024H
             Node Name: Pro NB OffRamp
            Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Flmod
   Rainfall Amount (in): 10.600
   Storm Duration (hrs): 24.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 2.000
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 12.04
         Flow Max (cfs): 12.719
```

```
     Runoff Volume (in): 10.355
    Runoff Volume (ft3): 75180.811


--------------------------------------------------------------------------------

             Basin Name: ExistNB OffRamp
             Group Name: Pre
             Simulation: SF25Y072H
              Node Name: ExistNB OffRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 1.480
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000

         Time Max (hrs): 60.02
         Flow Max (cfs): 9.197
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 73888.078


--------------------------------------------------------------------------------

             Basin Name: Pro NB OffRamp
             Group Name: Post
             Simulation: SF25Y072H
              Node Name: Pro NB OffRamp
             Basin Type: SCS Unit Hydrograph

        Unit Hydrograph: Uh256
          Peaking Fator: 256.0
    Spec Time Inc (min): 1.33
    Comp Time Inc (min): 1.33
          Rainfall File: Sfwmd72
   Rainfall Amount (in): 14.000
   Storm Duration (hrs): 72.00
                 Status: Onsite
     Time of Conc (min): 10.00
       Time Shift (hrs): 0.00
              Area (ac): 2.000
   Vol of Unit Hyd (in): 1.000
           Curve Number: 98.000
               DCIA (%): 0.000
```

```
         Time Max (hrs): 60.02
         Flow Max (cfs): 12.429
     Runoff Volume (in): 13.753
    Runoff Volume (ft3): 99848.754
```

Gateway Blvd. Northbound Off-Ramp - PRE_POST

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs	Max Outflow cfs
ExistNB OffRamp	Pre	003Y024H	24.00	17.012	22.000	0.0000	0	12.00	5.495	0.00	0.000
Pro NB OffRamp	Post	003Y024H	24.00	17.010	21.000	0.0000	0	12.00	7.426	0.00	0.000
ExistNB OffRamp	Pre	010Y024H	24.00	17.012	22.000	0.0000	0	12.00	7.793	0.00	0.000
Pro NB OffRamp	Post	010Y024H	24.00	17.010	21.000	0.0000	0	12.00	10.531	0.00	0.000
ExistNB OffRamp	Pre	025Y024H	72.00	17.036	22.000	0.0000	0	12.00	9.184	0.00	0.000
Pro NB OffRamp	Post	025Y024H	72.00	17.029	21.000	0.0000	0	12.00	12.411	0.00	0.000
ExistNB OffRamp	Pre	SF25Y072H	72.00	17.036	22.000	0.0000	0	60.00	9.139	0.00	0.000
Pro NB OffRamp	Post	SF25Y072H	72.00	17.029	21.000	0.0000	0	60.00	12.350	0.00	0.000

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ARCADIS Design & Consultancy for natural and built assets	Comp. By:	Hoa Nguyen
	Date:	7/24/2017
	Chk. By:	Henry W. Deibel
	Job No:	**WF900273**

PD&E STUDY AT BOYNTON BEACH AND GATEWAY BLVD. INTERCHANGES

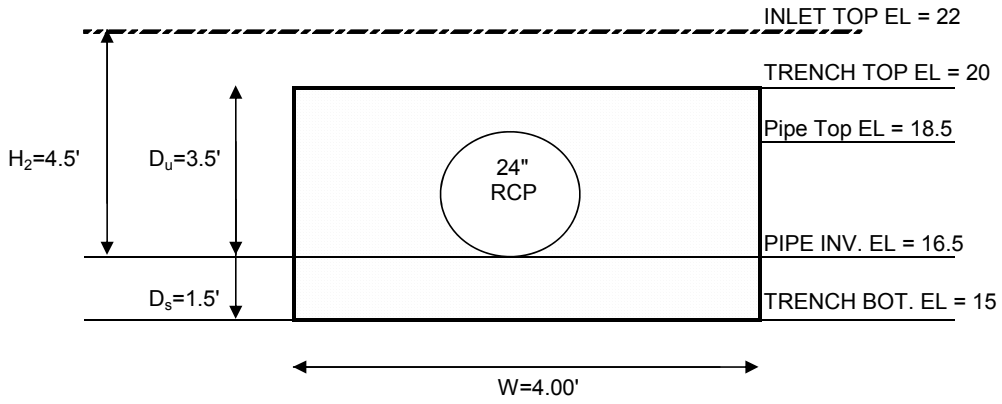
Project No. WF900273
FPN: 231932-1-22-01
GATEWAY NORTHBOUND OFF-RAMP

AREA

EXIST. DRAINAGE AREA (ac)	WIDENING (ac)	TOTAL (ac)	REQUIRED VOLUME (Ac-in)
1.48	0.52	2.00	**5.00**

Volume = 2.5 in x Impervious area

REQUIRED TRENCH LENGTH



WATER TABLE = 14

$$L = \frac{FS[(\%WQ)(V_{wq})+V_{add})]}{K[(H_2 \times W)+ (2 \times H_2 \times D_u) - (D_u^2) + (2 \times H_2 \times D_s)] + (1.39 \times 10^{-4})(W \times D_u)}$$

FS=	2		factor of safety, no less than 2
%WQ=	0.5		50% for wet/dry retention
K =	3.00E-04	cfs/ft^2-ft. head	Hydraulic conductivity
D_u =	3.5	ft.	Non-saturated trench depth
D_s =	1.5	ft.	Saturated trench depth
H_2 =	4.5	ft.	Depth to water table
W =	4	ft.	Trench width
V_{wq} =	5.00	ac.-in.	Volume to be exfiltrated
V_{add} =	0.00	ac.-in.	Additional Volume to be exfiltrated
L =	Length of trench required		

$$L = \frac{2 \times [(0.5)x(5\ ac\text{-}in)]}{(0.0003\ cfs/ft\text{^}2\text{-}ft.head)((4.5'x4') + (2x4.5'x3.5') - (3.5')\text{^}2 + (2x4.5'x1.5')) + (0.000139)(4'x3.5')}$$

L = 291.19 feet

L =	291 feet OF TRENCH REQUIRED

TRENCH LENGTH PROVIDED =	300.00 feet	VOLUME TREATED =	5.15 ac-in

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Appendix N

Public Kickoff Meeting Summary Report

Elected and Appointed Officials and Agencies Kick-off Meeting Summary

Date: September 17, 2015
Time: 3 p.m. to 4:30 p.m.
Location: The Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

Attendees: See Attached Sign-in Sheet



The Elected and Appointed Officials/Agencies Kick-off Meeting for the SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange Project Development and Environment (PD&E) Study in Palm Beach County was held on Thursday, September 17, 2015 from 3 p.m. to 4:30 p.m. The meeting was intended to introduce local officials and agencies to the project and provide an opportunity to discuss the social, environmental, and economic effects of potential improvements. Florida Department of Transportation (FDOT) staff and project team members were available at the meeting to discuss the project and answer questions.

Public Notification

Meeting invitations were sent by email and/or mail to 20 elected officials, 20 appointed officials, 17 state agencies, 18 federal agencies, 29 regional agencies, 11 American Indian Tribe contacts, and 17 Environmental Technical Advisory Team (ETAT) representatives. The general public was also invited to attend the meeting. The invitations included the date, time and location for the kick-off meeting. A copy of the meeting invitation is included in Appendix A.

Media Notification

A notice was published in the Florida Administrative Register (FAR) Volume 41/175 on September 9, 2015. A press release was distributed by the FDOT to major local media outlets on September 10, 2015. Copies of the FAR ad and press release are included in Appendix B.

Public Elected and Appointed Official/Agencies Kick-off Meeting Agenda

The meeting was conducted in an open house format. The attendees were invited to attend at any time between 3:00 p.m. and 4:30 p.m. Hank Deibel welcomed the attendees and invited them to watch a

brief presentation which provided an introduction of the project and study process, and presented information regarding existing conditions. A copy of the presentation is included in Appendix C.

The following display boards were available for public review (see copies of the boards in Appendix D):

- Aerial Map of the Two Interchanges
- The Overall Study Process
- The Project Schedule



Aerial plots of the interchanges were also laid out on tables for the attendees to mark up with their comments. Mark-ups included a request for better facilities on the bridges for bicyclists and pedestrians to cross I-95 and the railroad, and drainage concerns in areas where there is flooding due to large storm events.

Meeting Attendance

The following thirteen persons signed the sign-in sheet. A copy of the sign-in sheets is included in Appendix E.





Elected Officials:

Abby Ross attended for State Representative Lori Berman

City of Boynton Beach:

Michael Fitzpatrick, City Commissioner, District Three
Joe Casello, Vice Mayor, Commissioner, District Four
Jeff Livergood, Director of Public Works
Vivian Brooks, Executive Director, Community Redevelopment Agency
Lori LaVerriere, City Manager
Carisse LeJeune, Assistant City Manager
Angela Prymas, Utilities
Joe Casello

Palm Beach County:

Kate F. Scott, Representing District Four

Palm Beach MPO:

Nick Uhren, Executive Director

Residents:

Ramona Young
Judy Cloutier

Attending were three members of the project team from the FDOT District Four Office and 11 project consultants. A copy of the project team sign-in sheets is included in Appendix F. Project representatives were present to informally discuss the project, receive public input, and answer questions.

Meeting Handouts

Project Newsletter No. 1 was distributed to the attendees along with a comment form. Participants were encouraged to view the presentation and discuss their thoughts and concerns regarding the study with project team members. The newsletters and comment form are included in Appendix G.

Presentation and Comments

Hank Deibel welcomed the attendees, introduced members of the project team, and gave a brief project overview and described the PD&E Study process. The project goal is to identify different alternatives for the proposed improvements. Input will be fostered from elected and appointed officials, agencies and the public. This input will become part of the decision making process to select a preferred alternative. The purpose of the project is to improve delays, improve traffic safety, and relieve traffic congestion.

A brief PowerPoint presentation was then shown, followed by a question and answer period.

Discussion/Questions:

City of Boynton Beach Assistant City Manager, Carisse LeJeune:

I have already discussed this with Mr. Le and will also put my comments in writing. It is imperative that pedestrian and bicycle facilities are improved at both the Gateway Boulevard Interchange and the Boynton Beach Boulevard Interchange. On the east side of the Gateway Boulevard Interchange there is a low income/diverse neighborhood. The nearest food source, Publix, is on the west side of the interchange. People walk or ride their bicycles to get to the Publix and other shopping areas. Boynton Beach High School is also on the west side of the Gateway Boulevard Interchange. It serves the low income neighborhood and students walk back and forth the overpass to get to and from school. There is an elementary school on the east side of Boynton Beach Boulevard that also serves the west side. The City of Boynton Beach is also planning a cultural corridor and government complex in the downtown area. It is important to have adequate and safe pedestrian and bicycle facilities that go over or under the Gateway Boulevard and Boynton Beach Boulevard Interchanges.

Team Response:

We understand. It is not easy to walk across that area. We will analyze how the pedestrian and bicycle access and facilities can be improved.

Abby Ross, Legislative Aide to Florida House of Representatives, Representative Lori Berman, District 90:

It will be important to keep the Tri-rail Station and tracks in mind while doing the analysis.

Team Response:

Yes, we will make sure we keep Tri-rail in mind when we are developing the alternatives.

City Personnel:

It is important to reach out to homeowners ahead of time so that they are aware of the construction that is taking place and so that they are not surprised by eminent domain and don't have a place to go to.

Team Response:

Public outreach is a very important aspect of the study. We sent out thousands of letters to property owners within at least 500-feet of the right-of-way; and 200 newsletters were hand-delivered to neighborhoods located near the interchanges. A public meeting will be held right after this meeting. The same information you have seen here will be presented to the public. The public will continue to be properly informed throughout the study.

Abby Ross, Legislative Aide to Florida House of Representatives, Representative Lori Berman, District 90:

Are there any identified homeowners associations in the area?

Team Response:

None that are actually incorporated. We can still have small neighborhood group meetings if they are requested by an individual or a community. We are interested in having people understand what is taking place and have them become part of the project process. We have both a Creole translator and Spanish translators here tonight to facilitate communications with those who have Limited English Proficiency (LEP).

Boynton Beach, Commissioner Mike Fitzpatrick:

What is the 2045 date for?

Team Response:

The year 2045 is the Design Year; which is projected to be the opening year when the planned improvements will be in place. Traffic analysis is conducted to review what traffic impacts at a specific location will be 20 years from now; so, the design improvements we are studying now will be effective 20 years from now. The study will review proposed improvements at the intersections, taking into account the entire Strategic Intermodal System (SIS), or interstate system, and the impact the improvements may have on other roads, including I-95. Potential improvements will be identified that would ensure that the entire system works properly.

Boynton Beach, Commissioner Mike Fitzpatrick:

How much does environment weigh into the study? It is important to take into account the environmental impacts. Behind Galaxy Elementary School, there is a small isolated scrub orphan area where there are gopher tortoises. They won't have any place to crawl to if the roadway improvements are built like a wall; and they will not be able to link to other areas. There is also a scrub area north of Gateway Boulevard. Some local residents would like to see a green-way corridor adjacent to I-95. If the interchanges are built with walls, there will not be a way to provide linkage between these areas.

Team Response:

Environmental impacts have significant weight in determining what the alternatives will be. We will identify potential environmental impacts during the study as well as ways to mitigate any negative impacts. You are also speaking of enhancing the existing environment. We will note this in the record and pass it along to the proper channels so it can be acknowledged and potentially addressed.

Boynton Beach, Commissioner Mike Fitzpatrick:

It would be nice to have a safer way to cross Boynton Beach Boulevard, perhaps underneath, to get to Galaxy Elementary School. Boynton Beach Boulevard is also the main route to the beach. Tri-rail is another important factor. Will the proposed improvements stay within existing property lines or will you need to buy land?

Team Response:

We do not have an answer to that yet. Some alternatives may involve right-of-way acquisition components and some may not; it's too early to tell. We will discuss the potential for right-of-way acquisition at the Alternatives Public Meeting.

Boynton Beach, Commissioner Mike Fitzpatrick:

Plans are moving forward on the Coastal Link Tri-rail (commuter/beach train). The station on Boynton Beach Boulevard will be the main access point. People will be dropping passengers off at this point.

There is dynamic tension with the Community Redevelopment Agency (CRA). The CRA's vision for Boynton Beach Boulevard is a gateway to the downtown area. There has been a lot of discussion on narrowing the east side of Seacrest Boulevard as part of a complete streets redevelopment. When discussing getting vehicles off of I-95 there may be a competing vision.

Team Response:

This is true. The City's plans will be factored into the traffic analysis.

CRA Personnel:

Will they consider ways to minimize impacts?

Team Response:

Yes. The City's plans will be kept in mind during the evaluation and the development of the alternatives.

City of Boynton Beach Assistant City Manager, Carisse LeJeune:

There are drainage issues at the northeast corner of the Gateway Boulevard community. Severe flooding was experienced in January of 2014 and run-off from I-95 made it worse. We do not want the project to aggravate the situation. It would be appreciated if drainage improvements could be made. Will your engineers address this issue? Ms. LeJeune will have the City's utilities engineering staff contact the project team and Mr. Le to provide needed information.

Other City personnel:

Homes were actually flooded during this time.

Team Response:

We're familiar with that storm event. Drainage improvements are part of the study impacts analysis. Any historic information or current issues we can identify and incorporate into the analysis of the proposed improvements would helpful.

City Personnel:

Taking Environmental Justice into account is an important part of following the National Environmental Policy Act (NEPA) process.

Team Response:

Definitely; Environmental Justice is a key component of a PD&E Study.

City Personnel:

Historically, in my neighborhood southwest of Boynton Beach Boulevard, seven years ago, 7th Street was supposed to go all the way through. When the Home Depot and Lowes were built they blocked that passage. Please don't plan to open it.

Team Response:

This project is mainly state funded. Any improvements outside of the state transportation system are limited. Some funding may be utilized to improve some intersections off of Boynton Beach Boulevard; however, that will be limited.

Comment:

When will this project be under construction?

Project Manager, Thuc Le:

Funding is available for this PD&E Study. The Design Phase is funded for the Gateway Boulevard Interchange for Year 2020. There is no funding yet for the Boynton Beach Boulevard Interchange design. It will be awhile before construction takes place.

Both the written and verbal comments received at this meeting will be included in the alternatives analysis decision making process.

END OF MEETING SUMMARY

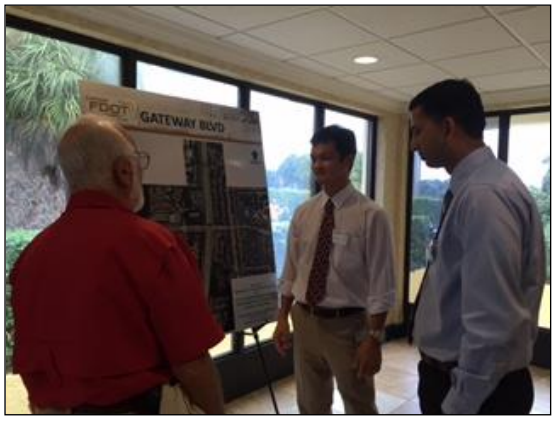
This meeting summary was prepared by Eileen LaSeur, Public Involvement Coordinator. If you feel that clarifications are necessary, or if this differs from your understanding, please notify Eileen by telephone at 407-883-8257 or by email at Eileen@qcausa.com within five (5) working days upon receipt of this summary.

Public Kick-off Meeting Summary

Date: September 17, 2015
Time: 5:30 p.m. to 7:30 p.m.
Location: The Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

Attendees: See Attached Sign-in Sheet

The Public Kick-off Meeting for the SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange, Project Development and Environment (PD&E) Study in Palm Beach County, was held on Thursday, September 17, 2015 from 5:30 p.m. to 7:30 p.m. This meeting was intended to introduce the project to the public and provide an opportunity to discuss the social, environmental, and economic effects of the potential improvements. Florida Department of Transportation (FDOT) staff and project team members were available at the meeting to discuss the project and answer questions.



Public Notification

Meeting invitations were sent by email and/or mail to 20 elected officials, 20 appointed officials, 17 state agencies, 18 federal agencies, 29 regional agencies, 11 American Indian Tribe contacts, and 17 Environmental Technical Advisory Team (ETAT) representatives. Invitation letters and newsletters were sent to 2,877 property owners, businesses and tenants/occupants. The invitations included the date, time and location for the kick-off meeting and information about the project. A copy of the meeting invitation is included in Appendix A.

Media Notification

The meeting was advertised with a display ad in the *Palm Beach Post, Local Section,* on August 30, 2015. A notice was published in the Florida Administrative Register (FAR) Volume 41/175 on September 9, 2015. A press release was distributed by the FDOT to major local media outlets on September 10, 2015. Copies of the newspaper display ad, the FAR ad and press release are included in Appendix B.

Public Kick-off Meeting Agenda

The workshop was conducted in an open house format. The public was invited to attend at any time between 5:30 p.m. and 7:30 p.m. Parking was available to accommodate all of the attendees, including the disabled. Signs were placed at the major intersecting roads to direct attendees to the meeting location and from the parking lot to the meeting room.



A brief presentation was available throughout the meeting to provide an introduction to the project and present information regarding existing conditions. The purpose of this meeting was to provide an opportunity for the public to learn about the project, become familiar with the study process and schedule, and provide initial feedback. A copy of the presentation is included in Appendix C.

Following the presentation, Hank Deibel, Consultant Project Manager from Arcadis, gave a brief project overview and described the PD&E Study process. The project goal is to identify different alternatives for the proposed improvements. Input will be fostered from elected and appointed officials, agencies and the public. This input will become part of the decision making process to select a preferred alternative. The purpose of the project is to improve delays and traffic safety, and relieve traffic congestion.

The following display boards were available for public review (copies of the boards are included in Appendix D):

- Aerial Map of the Two Interchanges
- The Overall Study Process
- The Project Schedule



Aerial plots of the interchanges were also laid out on tables for the attendees to mark up with their comments. Mark-ups included a request for better facilities on the bridges for bicyclists and pedestrians to cross I-95 and the railroad, and drainage concerns in areas where there is flooding due to large storm events.

Meeting Attendance

65 persons signed the sign-in sheet including C. Ron Allen from the *Delray Beach/Boca Raton Tribune.* A copy of the sign-in sheets is included in Appendix E.

Members of the project team included three from the FDOT District Four Office and 11 project consultants. A copy of the project team sign-in sheets is also included in Appendix E. Project representatives informally discussed the project with attendees, received public input, and answered questions.

Handouts

Project Newsletter No. 1 was distributed to the attendees when they signed in, along with a comment form. Participants were encouraged to view the presentation and discuss their thoughts and concerns regarding the study with project team members. The newsletters and comment form are included in Appendix F.



Public Comments

Four emails and one letter were received prior to the meeting. Nine comment forms were received at the meeting. Two comment forms and one email were received following the meeting. No comments were received from the project website. Copies of the written comments and the responses are included in Appendix G.

A matrix was prepared to summarize all of the public comments that were received from the Public. In summary: A total of 11 persons submitted comments; a copy of the comments matrix is also included in Appendix G.

Discussion/Questions

Resident:
When is the Alternatives Meeting?
Team Response:
The Alternatives Public Meeting is anticipated to take place at the end of 2017 or early 2018.

Resident:
Who will pay for the project; federal or Florida money?
Team Response:
We do not know yet. The Design Phase is funded for the Gateway Boulevard Interchange for Year 2020. There is no funding yet for the Boynton Beach Boulevard Interchange design. It will be a while before construction takes place.

Resident:

I live on NW 1st Street and NW 1st Avenue. Will there be a median strip down Boynton Beach Boulevard? A traffic signal would be helpful to be able to get out onto the boulevard.

Team Response:

Our study limits are on Gateway Boulevard from SW 8th Avenue to Seacrest Boulevard. It doesn't go further east; however, we can look at the maps after this discussion to get a better idea of your concerns. We will be looking at alternatives and access management improvements.

Resident:

Do we have more specific plans to look at?

Team Response:

Not at the moment; more specifics will be presented in about a year and a half, during the Alternatives Public Meeting.

Resident:

Where is the master plan for the previous I-95 project?

Team Response:

The I-95 Master Plan can be found online at www.i95interchangemasterplan.com. The Master Plan includes Palm Beach and Broward Counties.

Resident:

When will the Alternatives Meeting be held?

Team Response:

We anticipate the Alternatives Public Meeting will be held by the end of 2017 or beginning of 2018; this is a tentative schedule. Please check the project website for updates. We will do public outreach to let the general public know about the meeting ahead of time.



Resident:

I live on NW 1st Street, north of Gateway Boulevard, between Seacrest Boulevard and I-95. Flooding is an issue in the area. There was a major flood a year ago and our house was flooded. Will improvements be made to the drainage system?

Team Response:

We will look at the existing drainage system and it will be analyzed, as part of the project scope, to see what drainage improvements can be made. Some off-site ponds may be constructed, but the study is not to that point yet.

Resident:

I live at the corner of Gateway Boulevard and 1st Lane, off of I-95. What is the procedure to notify homeowners if you have to use land to expand the road?

Team Response:

There are very specific state guidelines regarding right-of-way acquisition. There is a long process in place with various procedures that have to be followed. Potentially impacted residents will be notified in plenty of time. We have not determined potential right-of-way impacts at this time. There is a chance that right-of-way acquisition may be necessary for some of the alternatives; however, no decisions have been made yet. There are legal requirements that ensure homeowners will be adequately compensated if acquisition takes place.

Resident:

What do we do when we get letters from lawyers? We have already received letters from some lawyers.

Team Response:

We do not have the plans for this project yet. Part of the PD&E process is to identify impacts, try to avoid them and mitigate, if need be. FDOT's goal is to reduce the need for right-of-way acquisition. We will have a better idea during the Alternatives Public Meeting. If there is a need for right-of-way acquisition, that discussion will take place then. Nothing will be "set in stone" during the study process. Potentially impacted residents will be informed. Residents can also stay informed by checking the website regularly.

Resident:

FDOT has a lack of credibility. A lot of us have lived through this before. I own property on NW 1st Street. How often will we have an opportunity to present our input during the period between now and the next meeting?



Team Response:

You can contact members of the project team and or the FDOT at any time. This is a transparent process. FDOT can have additional meetings as needed; individuals or groups can submit a request for a small group meetings. There are three public meetings that are required: Kick-off Meeting, Alternatives Meeting, and Public Hearing; but, we can accommodate other groups or individuals if the public makes a request for a small group meeting. We will incorporate all of the comments that we receive into the study process. We value your input.

Resident:

Is there a variance on acquiring residential land?

Team Response

No variance has been applied for on the proposed improvements. We cannot apply for a variance on a property that we do not own. If property is acquired, and brings the plot into a sub-standard condition according to zoning laws, the property owner will receive compensation. We do not know yet if this will be the case. Property owners will be well informed before any of that takes place.

Resident:

Are you only working on the entries onto and exits off of I-95, or are you also widening Gateway Boulevard?

Team Response:

We may possibly be widening Gateway Boulevard, within the project limits. This study is primarily assessing the interchanges and the ramps, but that affects the adjacent intersections as well. Improvements, such as widening Gateway Boulevard, may be made on the roads crossing over or under the interchange, if it will help relieve traffic congestion.

Resident:

On Friday nights, on Seacrest Boulevard and Gateway Boulevard, it gets backed up trying to get onto the interstate. Seacrest Boulevard is not wide enough to have another left turn lane.

Team Response:

We do not anticipate any improvements to be made north or south on Seacrest Boulevard. This study only examines the traffic patterns at the Gateway Boulevard Interchange and Boynton Beach Boulevard Interchange.

Team Comment:

We have comment forms, please take one and fill it out. We appreciate everyone for coming out.



Verbal comments and questions received by members of the project team during the meeting included:

- When will this project be constructed?
- What has been studied?
- How was the data compiled?
- Bicycle and pedestrian facilities that span I-95 are very important. Low income areas on the east side of the interchange need to have access to grocery stores, etcetera on the west side of the I-95 Interchange.
- The City doesn't want the proposed interchange improvements to preclude plans for the "cultural corridor." (The project team will request a copy of those plans.)

- I have right-of-way acquisition and eminent domain concerns. Don't leave people in the "lurch" before you purchase their homes.
- "Greenway" for animals – enough said.
- Will an underpass for the Boynton Beach Interchange be considered?
- A Future Coastal Link train station is being planned at Boynton Beach Boulevard.
- The northeast quadrant of the Gateway Boulevard Interchange experiences drainage and flooding issues. Don't exacerbate the situation; but, hopefully the proposed improvements will make it better.
- I have Environmental Justice concerns. Will there be fair treatment and meaningful involvement of all people regardless of race, color, national origin, or income?
- The intersection at Seacrest Boulevard and Gateway Boulevard experiences traffic backups.

Metropolitan Planning Organization (MPO) director Nick Uhren

Mr. Uhren had concerns related to how much input the community and MPO really were going to have throughout the process and asked if their comments will truly be addressed. He alluded to the fact that the MPO and the community may not have the same vision for the corridor.

Elizabeth Beam:

That is true – there may be different visions; however, this will be worked out during the study process.

Both the written and verbal comments received will be included in the alternatives analysis decision making process.

END OF MEETING SUMMARY

This meeting summary was prepared by Eileen LaSeur, Public Involvement Coordinator. If you feel that clarifications are necessary, or if this differs from your understanding, please notify Eileen by telephone at 407-883-8257 or by email at Eileen.LaSeur@QCAusa.com within five (5) working days upon receipt of this summary.

ELECTED AND APPOINTED OFFICIALS/AGENCIES
KICK-OFF MEETING AND
PUBLIC KICK-OFF MEETING SUMMARY
September 17, 2015

APPENDICES

Appendix A	Meeting Invitations and Mailing Lists
Appendix B	Media Notification
Appendix C	Corridor Public Workshop Agenda and Presentation
Appendix D	Display Boards
Appendix E	Workshop Attendance/Sign-in Sheets
Appendix F	Workshop Handouts
Appendix G	Public Comments/Responses to Comments and Comments Matrix

APPENDIX A

Meeting Invitations and Mailing Lists

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

September 3, 2015

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Elected Official:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

The meeting is scheduled for Thursday, September 17, 2015, from 3 p.m. to 4:30 p.m. at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435. This meeting is intended to introduce you to the project and provide an opportunity to discuss the social, environmental, and economic effects of potential improvements. FDOT staff and project team members will be available at the meeting to discuss the project and answer questions.

A Public Kick-off Meeting is scheduled on the same day at the same location from 5:30 p.m. to 7:30 p.m. This meeting will be held in an informal, open-house format. A short looping presentation will be available throughout the meeting that will provide an introduction of the project and study process, and present information regarding existing conditions. The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process, and provide initial feedback. The information presented will be the same at both meetings.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting.

If you have questions or would like to have more information about this project, please contact Mr. Le at the phone number or email address listed above or contact Henry (Hank) Deibel, P.E Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com. You may also visit the project website at www.95GatewayBoynton.com. A copy of the newspaper display ad is attached for your convenience.

Sincerely,

Gerry O'Reilly

Gerry O'Reilly, P.E.
District Four Secretary

Attachment

Public Kick-Off Meeting

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County

Project Development and Environment Study
Financial Project Identification Numbers:
435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

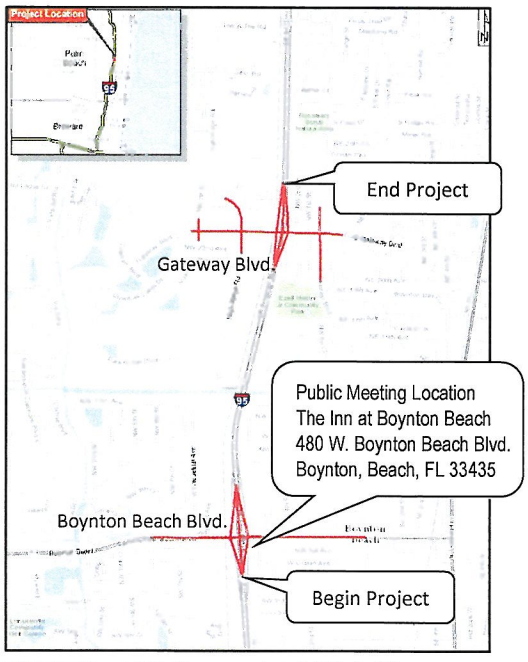
Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
The Inn at Boynton Beach
480 W. Boynton Beach Boulevard
Boynton Beach, Florida 33435

The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process and provide initial feedback. Attendees will have an opportunity to discuss the study, ask questions, and provide comments. FDOT representatives will be available to answer questions.

The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

For additional information about the study, visit our website at www.95GatewayBoynton.com.

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SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - ELECTED OFFICIALS MAILING LIST

Salutation	Prefix	First Name	Last Name	Suffix		Agency/ Affiliation	Email Address	Assistant/Aide Email Address	Address 1	Address 2	City	State	Zip Code	Phone
The Honorable	Senator	Bill	Nelson				helen_miller@billnelson.senate.gov	helen_miller@billnelson.senate.gov	Landmark Two, 225 East Robinson Street	Suite 410	Orlando	Florida	32801	407-872-7161
The Honorable	Senator	Marco	Rubio				scheduling@rubio.senate.gov	scheduling@rubio.senate.gov	201 S. Orange Avenue	Suite 350	Orlando	Florida	32801	407-254-2573
The Honorable	Congresswoman	Lois	Frankel			District 22	felicia.goldstein@mail.house.gov	felicia.goldstein@mail.house.gov	2500 N. Military Trail	Suite 490	Boca Raton	Florida	33431	561-998-9045
The Honorable	Senator	Jeff	Clemens			District 27	clemens.jeff.web@flsenate.gov		508 Lake Avenue	Unit C	Lake Worth	Florida	33460	561-540-1140
The Honorable	Senator	Maria Lorts	Sachs			District 34	sachs.maria.web@flsenate.gov		100 Northwest 1st Avenue	City Hall	Delray Beach	Florida	33444	561-279-1427
The Honorable	Representative	Lori	Berman			District 90	lori.berman@myfloridahouse.gov		2300 High Ridge Road	Suite 161	Boynton Beach	Florida	33426-8747	561-374-7850
The Honorable	Representative	Irving "Irv"	Slosberg			District 91	irving.slosberg@myfloridahouse.gov		7500 West Atlantic Avenue	Suite 200	Delray Beach	Florida	33446-1394	561-486-5940
The Honorable	Commissioner	Hal R.	Valeche		Palm Beach County Board of County Commissioners	District One	hvaleche@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2201
The Honorable	Commissioner	Paulette	Burdick		Palm Beach County Board of County Commissioners	District Two	pburdick@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2202
The Honorable	Mayor	Shelley	Vana		Palm Beach County Board of County Commissioners	District Three	svana@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2203
The Honorable	Commissioner	Steven L.	Abrams		Palm Beach County Board of County Commissioners	District Four	sabrams@pccgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2204
The Honorable	Vice-Mayor	Mary Lou	Berger		Palm Beach County Board of County Commissioners	District Five	mberger@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2205
The Honorable	Commissioner	Melissa	McKinlay		Palm Beach County Board of County Commissioners	District Six	mmckinlay@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2206
The Honorable	Commissioner	Priscilla A.	Taylor		Palm Beach County Board of County Commissioners	District Seven	ptaylor@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2207
The Honorable	Mayor	Jerry	Taylor		City of Boynton Beach		taylorj@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6010
The Honorable	Commissioner	David	Merker		City of Boynton Beach	District One	merkerd@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6010
The Honorable	Commissioner	Mack	McCray		City of Boynton Beach	District Two	mccraym@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6010
The Honorable	Commissioner	Michael	Fitzpatrick		City of Boynton Beach	District Three	fitzpatrickm@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6010
The Honorable	Vice-Mayor	Joe	Casello		City of Boynton Beach	District Four	caselloj@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6010

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 26, 2015

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Government Partner:

On behalf of the Florida Department of Transportation (FDOT), District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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If you have questions or would like to have more information about this project, please contact me at the phone number or email address listed above or contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com. You may also visit the project website at www.95GatewayBoynton.com. A copy of the newspaper display ad is attached for your convenience.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Attachment

Public Kick-Off Meeting

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
and SR-9/I-95 at Gateway Boulevard Interchange
in Palm Beach County
Project Development and Environment Study
Financial Project Identification Numbers:
435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

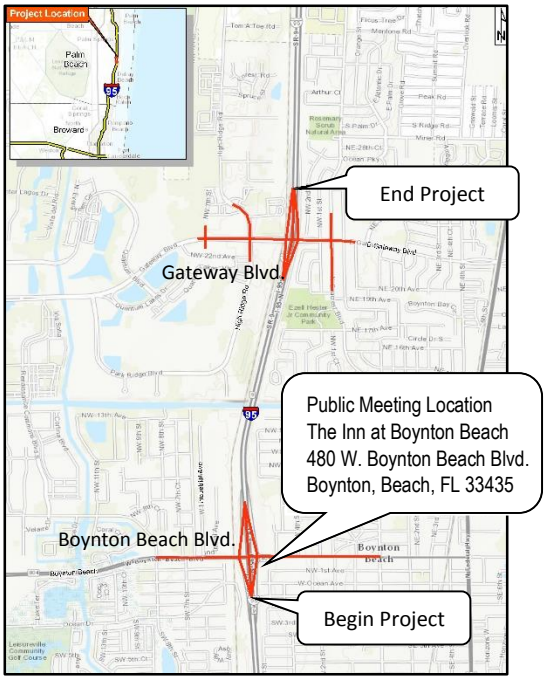
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SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - APPOINTED OFFICIALS MAILING LIST

Salutation	Prefix	First Name	Last Name	Suffix	Title/Position	Agency/ Affiliation	Email Address	Assistant/Aide Email Address	Address 1	Address 2	City	State	Zip Code	Phone
Mr.	Mr.	Robert	Weisman		County Administrator	Palm Beach County	rweisman@pbcgov.org		301 N. Olive Avenue		West Palm Beach	Florida	33401	561-355-2030
Mr.	Mr.	George	Webb		County Engineer	Palm Beach County	gwebb@pbcgov.org		2300 N Jog Road		West Palm Beach	Florida	33411	561-233-3950
Mr.	Mr.	Omelio A.	Fernandez	P.E.	Director of Roadway Production	Palm Beach County	ofernandex@pbcgov.org		2300 N Jog Road		West Palm Beach	Florida	33411	561-233-3950
Mr.	Mr.	Daryl	Dawson		Director of Roads and Bridges Division	Palm Beach County	ddawson@pbcgov.org		2300 N Jog Road		West Palm Beach	Florida	33411	561-233-3950
Mr.	Mr.	Dan	Weisberg	P.E.	Director of Traffic Operations	Palm Beach County	dweisberg@pbcgov.org		2300 N Jog Road		West Palm Beach	Florida	33411	561-233-3950
Mr.	Mr.	Rob	Robbins		Manager of Environmental Resources	Palm Beach County	rrobbins@pbcgov.org		2300 N Jog Road		West Palm Beach	Florida	33411	561-233-2400
Ms.	Ms.	Lisa	De La Rionda		Director of Public Affairs	Palm Beach County	ldelario@pbcgov.org		301 N. Olive Avenue	Suite 1102	West Palm Beach	Florida	33402	561-355-2754
Chief	Chief	Jeffrey P.	Collins		County Fire Chief	Palm Beach County Fire Rescue	jcollins@pbcgov.org		405 Pike Road		West Palm Beach	Florida	33411	561-616-7000
Sheriff	Sheriff	Ric	Bradshaw		County Sheriff	Palm Beach County	sheriff@pbso.org		3228 Gun Club Road		West Palm Beach	Florida	33406	561-688-3000
Ms.	Ms.	Mary	Blakeney		Senior Manager of Emergency Management	Palm Beach County	mblakene@pbcgov.org		20 S Military Trail,		West Palm Beach	Florida	33415	561-712-6400
Mr.	Mr.	Robert M.	Avossa	Ed.D	Public Schools Superintendent	Palm Beach County	Superintendent@palmbeachschools.org		3300 Forest Hill Boulevard		West Palm Beach	Florida	33406	561-629-8566
Ms.	Ms.	Janet M.	Prainito	MMC	City Clerk	Boynton Beach	prainitoj@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6010
Ms.	Ms.	Lori	LaVerriere		City Manager	Boynton Beach	laverrierel@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6010
Ms.	Ms.	Carisse	LeJeune		Assistant City Manager	Boynton Beach	lejeunec@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6010
Mr.	Mr.	Jeffrey	Livergood	P.E.	Director of Public Works/Engineering	Boynton Beach	livergoodj@bbfl.us		222 East 9th Avenue		Boynton Beach	Florida	33435	561-742-6201
Mr.	Mr.	Andrew	Mack	P.E.	Building Official/City Engineer	Boynton Beach	macka@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6366
Mr.	Mr.	Wally	Majors	CPRP	Director of Recreation and Parks	Boynton Beach	recdept@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6200
Ms.	Ms.	Vivian	Brooks		Community Redevelopment Agency Executive Director	Boynton Beach	brooksvi@bbfl.us		710 N. Federal Highway		Boynton Beach	Florida	33425	561-737-3256
Chief	Chief	Ray	Carter		Fire Chief	Boynton Beach Fire Rescue	carterr@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6329
Chief	Chief	Jefrey S.	Katz		Chief of Police	Boynton Beach	beaverd@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6100

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - FEDERAL AGENCIES MAILING LIST

Salutation	Prefix	First Name	Last Name	Suffix	Title/Position	Agency/ Affiliation	Email Address	Address 1	Address 2	City	State	Zip Code	Phone
Mr.	Mr.	Bart	Vernace		Manager, Orlando District Office	Federal Aviation Administration	bart.vernace@faa.gov	5950 Hazeltine National Drive		Orlando	Florida	32822	407-812-633, ext. 122
Ms.	Ms.	Lee Ann	Jacobs		Environmental Specialist	Federal Highway Administration	leeann.jacobs@dot.gov.	3500 Financial Plaza	Suite 400	Tallahassee	Florida	32312	850-553-2200
Mr.	Mr.	Buddy	Cunill		Environmental Team Leader	Federal Highway Administration	benito.cunill@dot.gov	3500 Financial Plaza	Suite 400	Tallahassee	Florida	32312	850-553-2200
Mr.	Mr.	Luis D.	Lopez	P.E.	Environmental Specialist	Federal Highway Administration	Luis.D.Lopez@dot.gov	George C. Young Federal Building	400 W. Washington Street, Room 4200	Orlando	Florida	32801	407-867-6420
Ms.	Ms.	Anita	Barnett		Lead Regional Review, Southern Region	National Park Service	anita_barnett@nps.gov	100 Alabama Street	1924 Building	Atlanta	Georgia	30303	404-507-5706
Mr.	Mr.	Rick A.	Robbins		Soils Specialist	Natural Resources Conservation Service	rick.a.robbins@fl.usda.gov	2614 NW 43rd Street		Gainesville	Florida	32606	352-338-9536
Mr.	Mr.	Robert B.	Barron		Project Manager	U.S. Army Corps of Engineers, Regulator Branch, Jacksonville District Offices	robert.b.barron@usace.army.mil	P.O. Box 4970		Jacksonville	Florida	32232	904-232-1177
Mr.	Mr.	Randy	Turner		Project Manager	U.S. Army Corps of Engineers	Randy.L.Turner@usace.army.mil	P.O. Box 4970		Jacksonville	Florida	32232	904-232-1670
Mr.	Mr.	Randall	Overton		Permit Manager	U.S. Coast Guard, Seventh District	randall.d.overton@uscg.mil	Brickell Plaza Federal Building	909 SE 1st Avenue	Miami	Florida	33131	305-415-6736
Mr.	Mr.	Arthur	Clothier		Florida Department of Agriculture and Consumer Services	Florida Forest Service	arthur.clothier@freshfromflorida.com	3125 Conner Boulevard		Tallahassee	Florida	32399	850-681-5800
Dr.	Dr.	Roy	Crabtree		Southeast Regional Administrator	U.S. Department of Commerce, National Oceanic and Atmospheric Administration	Roy.Crabtree@noaa.gov	263 13th Avenue, South		St. Petersburg	Florida	33701	727-824-5301
Mr.	Mr.	Brandon	Howard		Fishery Biologist. U.S. EPA South Florida Office	U.S. Department of Commerce, National Marine Fisheries, Habitat Conservation Division	brandon.howard@noaa.gov	400 North Congress Avenue	Suite 120	West Palm Beach	Florida	33401	561-616-8880 ext. 210
Mr.	Mr.	Paul C.	Ausley, Jr.		Regional Environmental Office, Field Office Director	U.S. Department of Housing and Urban Development	Paul_Ausley@hud.gov	3751 Maguire Boulevard	Room 270	Orlando	Florida	32803	407-648-6441
Ms.	Ms.	Johnna	Blackhair		Bureau of Indian Affairs	U.S. Department of the Interior	johnna.blackhair@bia.gov	545 Marriott Drive	Suite 700	Nashville	Tennessee	37214	615-564-6500
Ms.	Ms.	Kim	Gates		ETAT Member	U.S. Environmental Protection Agency, Region VI, RCRD Division	gates.kim@epa.gov	61 Forsyth Street SW		Atlanta	Georgia	30303	404-562-9261
Ms.	Ms.	Beth	Walls		ETAT Member	U.S. Environmental Protection Agency, Region VI, RCRD Division	walls.beth@epa.gov	61 Forsyth Street SW		Atlanta	Georgia	30303	404-562-9309
Ms.	Ms.	Madolyn	Sanchez		Environmental Engineer	U.S. Environmental Protection Agency	sanchez.madolyn@epa.gov	61 Forsyth Street SW		Atlanta	Georgia	30303	404-562-9644
Mr.	Mr.	John	Wrublick		Conservation Planning, Transportation	U.S. Fish and Wildlife Service South Florida Ecological Services Field Office	john_wrublik@fws.gov	1339 20th Street		Vero Beach	Florida	32960	772-469-4282

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - STATE AGENCIES MAILING LIST

Salutation	Prefix	First Name	Last Name	Suffix	Title/Position	Agency/ Affiliation	Email Address	Assistant/Aide Email Address	Address 1	Address 2	City	State	Zip Code	Phone
Mr.	Mr.	Steve	Bohl		Environmental Administrator	Florida Department of Agriculture and Consumer Services Florida Forest Service	Steve.Bohl@FreshFromFlorida.com		3125 Conner Boulevard	M.S. C25	Tallahassee	Florida	32399	850-681-5871
Mr.	Mr.	Matt	Preston		Community Planning	Florida Department of Economic Opportunity	matt.preston@deo.myflorida.com.		107 East Madison Street	Caldwell Building	Tallahassee	Florida	32399	850-717-8490
Ms.	Ms.	Brenda	Winningham		Community Planning	Florida Department of Economic Opportunity	brenda.winningham@deo.myflorida.com		107 East Madison Street	Caldwell Building	Tallahassee	Florida	32399	850-717-8515
Ms.	Ms.	Erin	Schaefer		St. Lucie County Community Planning	Florida Department of Economic Opportunity	erin.schaefer@deo.myflorida.com		107 East Madison Street	Caldwell Building	Tallahassee	Florida	32399	850-717-8498
Ms.	Ms.	Lauren P.	Milligan		Environmental Manager	Florida Department of Environmental Protection	lauren.milligan@dep.state.fl.us		3900 Commonwealth Blvd.	Mail Station 47	Tallahassee	Florida	32399	850-245-2170
Mr.	Mr.	Chris	Stahl		Environmental Specialist	Florida Department of Environmental Protection	chris.stahl@dep.state.fl.us		3900 Commonwealth Blvd.	Mail Station 47	Tallahassee	Florida	32399	850-245-2140
Ms.	Ms.	Lydia	Williams		General Services Specialist	Florida Department of Health	lydia.williams@flhealth.gov		5150 NW Milner Drive		Port St. Lucie	Florida	34983	772-873-4887
Ms.	Ms.	Ginny L.	Jones		Architectural Historian	Florida Department of State	ginny.jones@dos.myflorida.com		500 South Bronough Street	R.A. Gray Building	Tallahassee	Florida	32399	850-245-6333
Mr.	Mr.	Daniel	McClamon		Archaeologist	Florida Department of State	daniel.mcclarnon@dos.myflorida.com		500 South Bronough Street	R.A. Gray Building	Tallahassee	Florida	32399	850-245-6372
Ms.	Ms.	Alyssa	McManus		Architectural Historian	Florida Department of State	alyssa.mcmanus@dos.myflorida.com		500 South Bronough Street	R.A. Gray Building	Tallahassee	Florida	32399	850-245-6430
Mr.	Mr.	Timothy	Parsons		Compliance Review Supervisor	Florida Department of State	timothy.parsons@dos.myflorida.com		500 South Bronough Street	R.A. Gray Building	Tallahassee	Florida	32399	850-245-6333
Mr.	Mr.	Roy	Jackson		FDOT Native American Coordinator	FDOT Environmental Management Office	roy.jackson@dot.state.fl.us		605 Suwannee Street		Tallahassee	Florida	32399	
Mr.	Mr.	Ernie	Marks		Regional Director South Region	Florida Fish and Wildlife Conservation Commission	ernie.marks@myfwc.com		8535 Northlake Boulevard		West Palm Beach	Florida	33412	561-625-5122
Ms.	Ms.	Jennifer	Goff		Land Use Planning Program Administrator	Florida Fish and Wildlife Conservation Commission	jennifer.goff@myfwc.com		620 South Meridian Street		Tallahassee	Florida	32399	561-670-6076
Mr.	Mr.	Scott	Sanders		Biologist	Florida Fish and Wildlife Conservation Commission	scott.sanders@myfwc.com		620 South Meridian Street		Tallahassee	Florida	32399	850-488-3831
Mr.	Mr.	Mark	Crosley		Executive Director	Florida Inland Navigation District	mcrosley@aicw.org		1314 Marcinski Road		Jupiter	Florida	33477	561-627-3386
Lt.	Lt.	Larry	Coker			Florida Highway Patrol	harrycoker@FLHSMV.gov		2929 N. 25 Street		Fort Pierce	Florida	34946	772-468-3967

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - REGIONAL AGENCIES MAILING LIST

Salutation	Prefix	First Name	Last Name	Suffix	Title/Position	Agency/ Affiliation	Email Address	Assistant/Aide Email Address	Address 1	Address 2	City	State	Zip Code	Phone
Mr.	Mr.	James R.	Hertwig		President and Chief Executive Officer	Florida East Coast Railway	james.hertwig@fecrwy.com		2855 Le Jeune Road	Fourth Floor	Coral Gables	Florida	33134	305-520-2300
Mr.	Mr.	Jonathan	Porges		President and CEO	Greater Boynton Beach Chamber of Commerce	jonathan@boytonbeach.org		1880 Congress Ave	#214	Boynton Beach	Florida	33462	561-732-9501
Mr.	Mr.	Robert	Brown		Executive Director	Lake Worth Drainage District	rbrown@lwdd.net		13081 S Military Trail		Delray Beach	Florida	33484	561-498-5363
Mr.	Mr.	Patrick	Martin		Director of Stormwater Permitting and Engineering	Lake Worth Drainage District	pmartin@lwdd.net		13081 S Military Trail		Delray Beach	Florida	33484	561-498-5363
Mr.	Mr.	Nick	Uhren	P.E.	Executive Director	Palm Beach Metropolitan Planning Organization	nuhren@palmbeachmpo.org		2300 N Jog Road		West Palm Beach	Florida	33411	561-684-4170
Ms.	Ms.	Renee	Cross		Deputy Director	Palm Beach Metropolitan Planning Organization	rcross@palmbeachmpo.org		2300 N Jog Road		West Palm Beach	Florida	33411	561-684-4170
Ms.	Ms.	Valerie	Neilson	AICP	Transit Coordinator	Palm Beach Metropolitan Planning Organization	vneilson@palmbeachmpo.org		2300 N Jog Road		West Palm Beach	Florida	33411	561-684-4170
Ms.	Ms.	Franshesca	Taylor		Bike-Ped TDM Coordinator	Palm Beach Metropolitan Planning Organization	ftaylor@palmbeachmpo.org		2300 N Jog Road		West Palm Beach	Florida	33411	561-684-4170
Ms.	Ms.	Malissa S.	Booth		Public Information & Title VI Officier	Palm Beach Metropolitan Planning Organization	mbooth@palmbeachMPO.org		2300 N. Jog Road	4th Floor	West Palm Beach	Florida	33411	561-684-4143
The Honorable	Mayor	Susan	Haynie		Chair	Palm Beach Metropolitan Planning Organization	shaynie@ci.boca-raton.fl.us		201 West Palmetto Park Road		Boca Raton	Florida	33432	561-393-7708
The Honorable	Councilman	Bruce	Guyton		Board Member	Palm Beach Metropolitan Planning Organization	bguyton@rivierabch.com		600 W. Blue Heron Boulevard		Riveria Beach	Florida	33404	561-845-4145
The Honorable	Mayor	Cary	Glickstein		Board Member	Palm Beach Metropolitan Planning Organization	glickstein@mydelraybeach.com		100 NW 1st Avenue	City Hall	Delray Beach	Florida	33444	561- 243-7000
The Honorable	Councilman	Jim	Kuretski		Board Member	Palm Beach Metropolitan Planning Organization	jimk@jupiter.fl.us		210 Military Trail		Jupiter	Florida	33458	561-741-2214
The Honorable	Vice-Mayor	Eric	Jablin		Board Member	Palm Beach Metropolitan Planning Organization	ejablin@pbgfl.com		10500 N Military Trail		Palm Beach Gardens	Florida	33410	561-799-4122
The Honorable	Commissioner	Keith A.	James		Board Member	Palm Beach Metropolitan Planning Organization	kjames@wpb.org		401 Clematis Street		West Palm Beach	Florida	33401	561-822-1390
The Honorable	Commissioner	Shanon	Materio		Board Member	Palm Beach Metropolitan Planning Organization	smaterio@wpb.org		401 Clematis Street		West Palm Beach	Florida	33401	561- 822-1390
Mr.	Mr.	Wayne	Richards		Vice-Chair	Palm Beach Metropolitan Planning Organization	wrichards@portofpalmbeach.com		One E. 11th Street	Suite 600	Port of Palm Beach	Florida	33404	561-383-4100
The Honorable	Mayor	Pam	Triolo		Board Member	Palm Beach Metropolitan Planning Organization	ptriolo@lakeworth.org		7 North Dixie Highway		Lake Worth	Florida	33460	561.586.1735
The Honorable	Councilman	Matt	Willhite		Board Member	Palm Beach Metropolitan Planning Organization	mwillhite@wellingtonfl.gov		12300 Forest Hill Boulevard		Wellington	Florida	33414	561-791-4000
The Honorable	Councilman	Richard	Valuntas		Board Member	Palm Beach Metropolitan Planning Organization	rvaluntas@royalpalmbeach.com		1050 Royal Palm Beach Boulevard		Royal Palm Beach	Florida	33411	561-790-5103
The Honorable	Deputy Mayor	Robert S.	Weinroth		Board Member	Palm Beach Metropolitan Planning Organization			201 West Palmetto Park Road		Boca Raton	Florida	33432	561-393-7708
The Honorable	Mayor	Steve B.	Wilson		Board Member	Palm Beach Metropolitan Planning Organization	dbuff@belleglade-fl.com		110 Dr. Martin Luther King Jr., Boulevard West		Belle Glade	Florida	33430	561-996-0100
Mr.	Mr.	Alex	Hansen		Bicycle, Greenways, Pedestrian Advisory Committee Chair	Palm Beach Metropolitan Planning Organization	ahansen@wpb.org		401 Clematis Street		West Palm Beach	Florida	33401	561-822-1463
Ms.	Ms.	Shannon R.	LaRocque		Interim Executive Director	Palm Tran	public@co.palm-beach-fl.us		3201 Electronics Way		West Palm Beach	Florida	33407	561- 649-9838
Mr.	Mr.	Charles	Frazier		Deputy Executive Director	Palm Tran	cfrazier@pbcgov.org		3201 Electronics Way		West Palm Beach	Florida	33407	561- 649-9838
Mr.	Mr.	Jack L.	Stephens		Executive Director	South Florida Regional Transportation Authority	stephensj@sfrta.fl.gov		800 N.W. 33rd Street		Pompano Beach	Florida	33064	954-788-7926
Ms.	Ms.	Barb	Conmy		Environmental Resource Permitting Section Leader	South Florida Water Management District	bconmy@sfwmd.gov		3301 Gun Club Road		West Palm Beach	Florida	33406	561-682-6937
Mr.	Mr.	Carlos	deRojas		Environmental Resource Permitting Section Leader	South Florida Water Management District	cderojas@sfwmd.gov		3301 Gun Club Road		West Palm Beach	Florida	33406	561-682-6937
Mr.	Mr.	Hugo	Carter	P.E.	Section Leader, Okeechobee Service Center	South Florida Water Management District	hcarter@sfwmd.gov		3800 NW 16th Blvd		Okeechobee,	Florida	34972	863-462-5260

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - REGIONAL AGENCIES MAILING LIST

Salutation	Prefix	First Name	Last Name	Suffix	Title/Position	Agency/ Affiliation	Email Address	Assistant/Aide Email Address	Address 1	Address 2	City	State	Zip Code	Phone
Ms.	Ms.	Mindy	Parrott		Lead Environmental Analyst	South Florida Water Management District	mparrott@sfwmd.gov		3301 Gun Club Road		West Palm Beach	Florida	33406	561-682-6324

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 26, 2015

RE: Project Development and Environment Study Kick-off Meetings
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear ETAT Member:

On behalf of the Florida Department of Transportation (FDOT), District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

The meeting is scheduled for Thursday, September 17, 2015, from 3:00 p.m. to 4:30 p.m. at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435. This meeting is intended to introduce you to the project and provide an opportunity to discuss the social, environmental, and economic effects of the potential improvements. FDOT staff and project team members will be available at the meeting to discuss the project and answer questions.

A Public Kick-off Meeting is scheduled on the same day at the same location from 5:30 p.m. to 7:30 p.m. This meeting will be held in an informal, open-house format. A short looping presentation will be available throughout the meeting that will provide an introduction of the project and present information regarding existing conditions. The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process, and provide initial feedback. The information presented will be the same at both meetings.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting.

If you have questions or would like to have more information about this project, please contact me at the phone number or email address listed above or contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com. You may also visit the project website at www.95GatewayBoynton.com. A copy of the newspaper display ad is attached for your convenience.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Attachment

Public Kick-Off Meeting

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
and SR-9/I-95 at Gateway Boulevard Interchange
in Palm Beach County
Project Development and Environment Study
Financial Project Identification Numbers:
435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

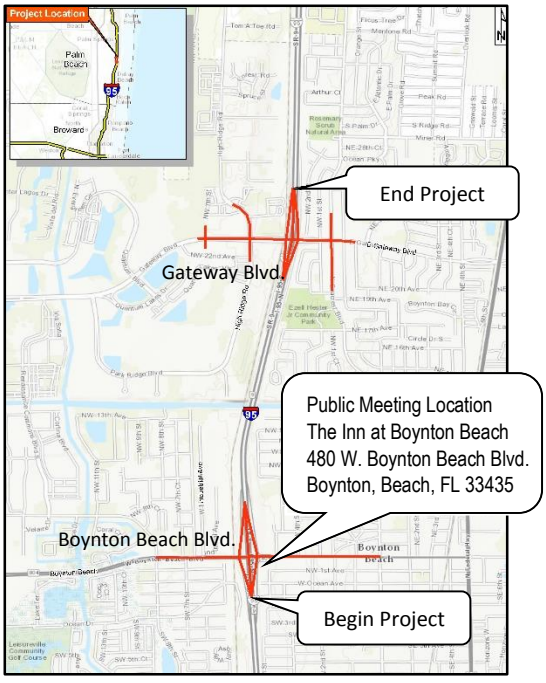
Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
The Inn at Boynton Beach
480 W. Boynton Beach Boulevard
Boynton Beach, Florida 33435

The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process and provide initial feedback. Attendees will have an opportunity to discuss the study, ask questions, and provide comments. FDOT representatives will be available to answer questions.

The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

For additional information about the study, visit our website at www.95GatewayBoynton.com.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service: 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).



SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - ETAT MAILING LIST

	Sal	First Name	Last Name	Suffix	Title	Agency/Affiliation	Email	Address 1	Address 1	City	State	Zip
	Ms.	Anne H.	Mullins	MCRP	ETAT Coordinator	Seminole Tribe of Florida	annemullins@semtribe.com	30290 Josie Billie Highway PMB 1004		Clewiston	Florida	33440
Mr.	Mr.	Andres	Ramirez		Region IV Representative	Federal Transit Administration	andres.ramirez@dot.gov					
Ms.	Ms.	Barb	Conmy		Environmental Resource Permitting Section Leader	South Florida Water Management District	bconmy@sfwmd.gov	3301 Gun Club Road		West Palm Be	Florida	33406
Ms.	Ms.	Cathy	Kendall		Environmental Specialist	Federal Highway Administration Office of PD&E Programs Coordinator	cathy.kendall@dot.gov	545 John Knox Road		Tallahassee	Florida	32303
Mr.	Mr.	Carlos	deRojas		Environmental Resource Permitting Section Leader	South Florida Water Management District	cderojas@sfwmd.gov	3301 Gun Club Road		West Palm Be	Florida	33406
Mr.	Mr.	Daniel	McClarnon		Division of Historical Resources	Florida Department of State	daniel.mcclarnon@dos.myflorida.com	500 S. Bronough Street		Tallahassee	Florida	32399
Mr.	Mr.	Darayl	Tompkins		Permit Administration	U.S. Coast Guard, Seventh District	Darayl.Tompkins@uscg.mil		Suite 432	Miami	Florida	33139
Mr.	Mr.	Eric	Muldowney		ETAT Member	St. Johns River Water Management District	emuldowney@sjrwmd.com			Palm Bay	Florida	32909
Ms.	Ms.	Jennifer	Hibbert		Director of Planning and Program Development	Federal Transit Administration	jennifer.hibbert@dot.gov			Atlanta	Georgia	
Mr.	Mr.	John	Juilianna		ETAT Member	St. Johns River Water Management District	jjuilianna@sjrwmd.com			Palm Bay	Florida	32909
Mr.	Mr.	Joseph	Sullivan		Environmental Specialist	Federal Highway Administration	joseph.sullivan@dot.gov		Suite 200	Tallahassee	Florida	32303
Ms.	Ms.	Kelly E.	Unger			US Army Corps of Engineers	kelly.e.unger@usace.army.mil	P.O. Box 4970		Jacksonville	Florida	32232
Mr.	Mr.	Khaleda	Hatim		Work Program, ETDM Coordinator	Florida Intrastate Highway System Central Office	khaleda.hatim@dot.state.fl.us	605 Suwannee Street		Tallahassee	Florida	32399
Ms.	Ms.	Mindy	Parrott		Lead Environmental Analyst	South Florida Water Management District	mparrott@sfwmd.gov			West Palm Be	Florida	33406
Mr.	Mr.	Natan	Ottoson		ETAT Member	St. Johns River Water Management District	nottoson@sjrwmd.com			Palm Bay	Florida	32909
Mr.	Mr.	Peter	McGilvray		Project Screening and Technologies Administrator	Florida Department of Transportation	peter.mcgilvray@dot.state.fl.us			Tallahassee	Florida	32399
Mr.	Mr.	Stan	Mitchell		Region IV Environmental Program Specialist	Federal Transit Administration	stanley.a.mitchell@dot.gov	230 Peachtree Street NW	Ste. 800	Atlanta	Georgia	30327

Centennial
1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Mr. Colley Billie, Chairman
Miccosukee Tribe of Indians of Florida
Tamiami Station
P.O. Box 440021
Miami, Florida 33144

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Billie:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

The meeting is scheduled for Thursday, September 17, 2015, from 3 p.m. to 4:30 p.m. at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435. This meeting is intended to introduce you to the project and provide an opportunity to discuss the social, environmental, and economic effects of potential improvements. FDOT staff and project team members will be available at the meeting to discuss the project and answer questions.

A Public Kick-off Meeting is scheduled on the same day at the same location from 5:30 p.m. to 7:30 p.m. This meeting will be held in an informal, open-house format. A short looping presentation will be available throughout the meeting that will provide an introduction of the project and study process, and present information regarding existing conditions. The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process, and provide initial feedback. The information presented will be the same at both meetings.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting.

If you have questions or would like to have more information about this project, please contact Mr. Le at the phone number or email address listed above or contact Henry (Hank) Deibel, P.E Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com. You may also visit the project website at www.95GatewayBoynton.com. A copy of the project newsletter is enclosed with additional information.

Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

Centennial

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Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Mr. Fred Dayhoff
Section 106 and NAGPRA Coordinator
Miccosukee Tribe of Indians of Florida
HC 61, SR Box 68, Old Loop Road
Ochopee, Florida 34141

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Dayhoff:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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If you have questions or would like to have more information about this project, please contact Mr. Le at the phone number or email address listed above or contact Henry (Hank) Deibel, P.E Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com. You may also visit the project website at www.95GatewayBoynton.com. A copy of the project newsletter is enclosed with additional information.

Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

Centennial
1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Principal Chief George Tiger
Muscogee (Creek) Nation
Office of the Administration
P.O. Box 580
Okmulgee, Oklahoma 74447

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Principal Chief Tiger:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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If you have questions or would like to have more information about this project, please contact Mr. Le at the phone number or email address listed above or contact Henry (Hank) Deibel, P.E Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com. You may also visit the project website at www.95GatewayBoynton.com. A copy of the project newsletter is enclosed with additional information.

Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Ms. Stephanie A. Bryan
Tribal Chair
Poarch Band of Creek Indians
5811 Jack Springs Road
Atmore, Alabama 36501

RE: Project Development and Environment Study Kick-off Meetings
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Bryan:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

The meeting is scheduled for Thursday, September 17, 2015, from 3 p.m. to 4:30 p.m. at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435. This meeting is intended to introduce you to the project and provide an opportunity to discuss the social, environmental, and economic effects of potential improvements. FDOT staff and project team members will be available at the meeting to discuss the project and answer questions.

A Public Kick-off Meeting is scheduled on the same day at the same location from 5:30 p.m. to 7:30 p.m. This meeting will be held in an informal, open-house format. A short looping presentation will be available throughout the meeting that will provide an introduction of the project and study process, and present information regarding existing conditions. The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process, and provide initial feedback. The information presented will be the same at both meetings.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting.

If you have questions or would like to have more information about this project, please contact Mr. Le at the phone number or email address listed above or contact Henry (Hank) Deibel, P.E Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com. You may also visit the project website at www.95GatewayBoynton.com. A copy of the project newsletter is enclosed with additional information.

Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

Centennial

1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Mr. Robert Thrower
Acting Tribal Historic Preservation Officer
Poarch Band of Creek Indians
5811 Jack Springs Road
Atmore, Alabama 36502

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Thrower:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

Centennial

1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Mr. James E. Billie
Chairman
Seminole Tribe of Florida
6300 Stirling Road
Hollywood, Florida 33024

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Billie:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

Centennial
1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Dr. Paul N. Blackhouse, Ph.D.
Seminole Tribe of Florida
Acting Tribal Historic Preservation Officer
Tribal Historic Preservation Office
30290 Josie Billie Highway
PMB 1004
Clewiston, Florida 33440

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Dr. Blackhouse:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

Centennial

1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Ms. Anne H. Mullins
Seminole Tribe of Florida
Compliance Review Supervisor
Tribal Historic Preservation Office
30290 Josie Billie Highway
PMB 1004
Clewiston, Florida 33440

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Mullins:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

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Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Principal Chief Leonard M. Harjo
Seminole Nation of Oklahoma
P.O. Box 1498
Wewoka, Oklahoma 74884

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Principal Chief Harjo:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

Centennial
1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Ms. Natalie Harjo
Tribal Historic Preservation Officer
Seminole Nation of Oklahoma
P.O. Box 1498
Wewoka, Oklahoma 74884

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Harjo:

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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

Centennial
1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 31, 2015

Mr. Emman Spain
Tribal Historic Preservation Officer
Muscogee (Creek) Nation Cultural Preservation
P.O. Box 580
Okmulgee, Oklahoma 74447

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Spain:

On behalf of the Florida Department of Transportation (FDOT) District Four, you and your staff are invited to an Elected and Appointed Officials/Agencies Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate future traffic. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with current plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

Enclosure

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - AMERICAN INDIAN TRIBES MAILING LIST

Sal	First Name	Last Name	Suffix	Title	Agency/Affiliation	Address 1	City	State	Zip	e-mail	Phone
The Honorable Chairman	Colley	Billie		Chairman	Miccosukee Tribe of Indians of Florida	Tamiami Station P.O. Box 440021	Miami	Florida	33144	Hard copy only	
Mr.	Fred	Dayhoff		Section 106 and NAGPRA Coordinator	Miccosukee Tribe of Indians of Florida	HC 61, SR Box 68 Old Loop Road	Ochopee	Florida	34141	Hard copy only	239-695-4360
Mr.	George	Tiger		Principal Chief	Muscogee (Creek) Nation	Office of the Administration P.O. Box 580	Okmulgee	Oklahoma	74447	Hard copy only	
Mr.	Emman	Spain		Tribal Historic Preservation Officer	Muscogee (Creek) Nation	P.O. Box 580	Okmulgee	Oklahoma	74447	espain@muscogeenation-nsn.gov	And Hard Copy
The Honorable	Stephanie A.	Bryan		Tribal Chair	Poarch Band of Creek Indians	5811 Jack Springs Road	Atmore	Alabama	36502	Hard copy only	
Mr.	Robert	Thrower		Acting Tribal Historic Preservation Officer	Poarch Band of Creek Indians	5811 Jack Springs Road	Atmore	Alabama	36502	Hard copy only	
The Honorable	James E.	Billie		Chairman	Seminole Tribe of Florida	6300 Stirling Road	Hollywood	Florida	33024	Hard copy only	
Dr.	Paul N.	Backhouse	Ph.D.	Acting Tribal Historic Preservation Officer	Seminole Tribe of Florida	30290 Josie Billie Highway PMB 1004	Clewiston	Florida	33440	Hard copy only	
Ms.	Ann H.	Mullins	MCRP	Compliance Review Officer	Seminole Tribe of Florida	30290 Josie Billie Highway PMB 1004	Clewiston	Florida	33440	Hard copy only	
The Honorable	Leonard M.	Harjo		Principal Chief	Seminole Nation of Oklahoma	P.O. Box 1498	Wewoka	Oklahoma	74884	Hard copy only	
Ms.	Natalie	Harjo		Tribal Historic Preservation Officer	Seminole Nation of Oklahoma	P.O. Box 1498	Wewoka	Oklahoma	74884	Hard copy only	

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

August 21, 2015

RE: **Project Development and Environment Study Kick-off Meetings**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Property Owner or Other Interested Party:

On behalf of the Florida Department of Transportation (FDOT), District Four, you are invited to a Public Kick-off Meeting to learn about the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County. The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

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If you have questions or would like to have more information about this project, please contact me at the phone number or email address listed above or contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com. You may also visit the project website at www.95GatewayBoynton.com. A copy of the project newsletter is enclosed.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

Introduction:

The Florida Department of Transportation (FDOT), District Four, is conducting a Project Development and Environment (PD&E) Study for SR-9/I-95 at the SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at the Gateway Boulevard Interchange. The study area is located in eastern Palm Beach County within the City of Boynton Beach. At Boynton Beach Boulevard, the study area extends from SW 8th Street to east of Seacrest Boulevard. At Gateway Boulevard, the study area extends from west of NW 7th Street to NE 1st Way.

The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension express lanes through Palm Beach County.

YOU ARE INVITED to a Public Kick-off Meeting:

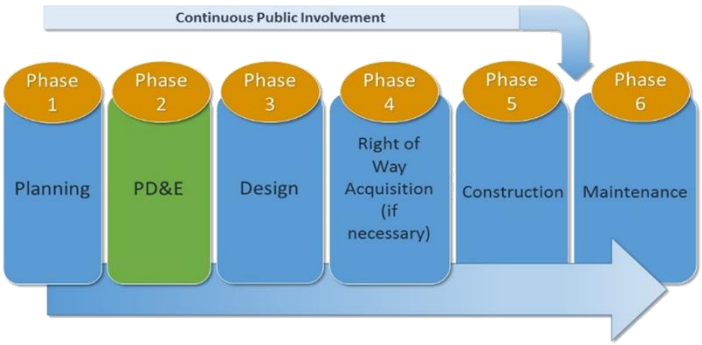


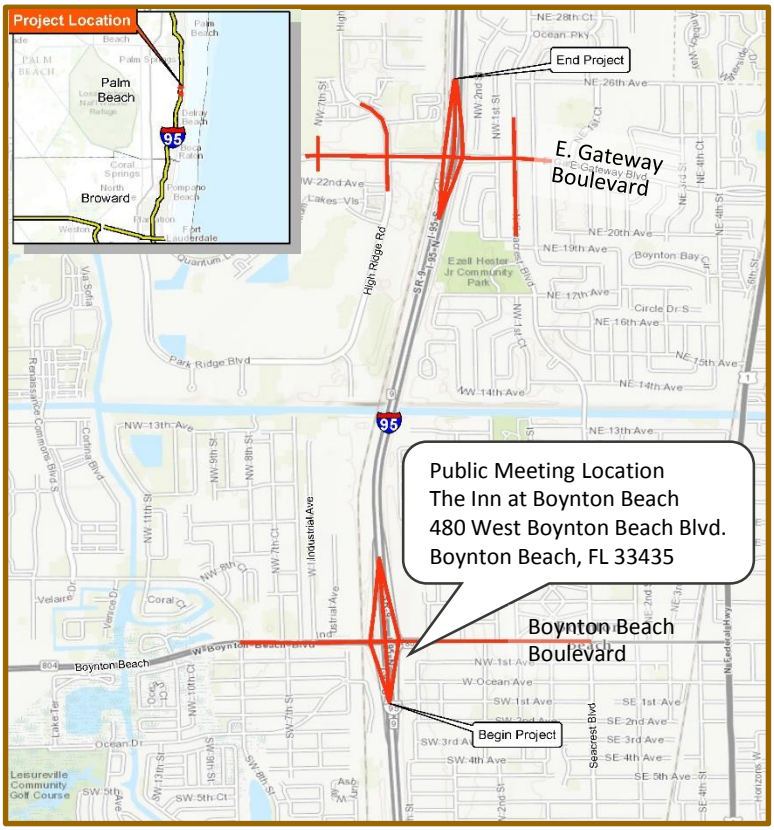
A Public Kick-off Meeting has been scheduled to provide an opportunity for you to learn about the project, Become familiar with the Study process, and provide initial feedback. This meeting will be held in an informal, open-house format with a short looping presentation that will provide an overview of the existing conditions. FDOT and project team members will be available to discuss the project and answer questions.

Date: Thursday, September 17
Time: From 5:30 p.m. to 7:30 p.m.
Location: The Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

What is a PD&E Study?

A Project Development and Environment (PD&E) Study is a process conducted by the Florida Department of Transportation (FDOT) to determine the environmental, social and economic impacts that are associated with proposed transportation improvements. The process, mandated by the National Environmental Policy Act (NEPA), is a combined effort by professional engineers, planners, environmental scientists and others who analyze the project related information to develop the best alternative for a community's transportation needs.





Why Do We Need This Study?

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange

Although the intersections at this interchange operate at a Level of Service (LOS) E or better, under existing conditions, many of the individual turning movements at the intersections (which include the approaches to SR-9/I-95) operate at a LOS F during peak periods. Without the proposed improvements, the intersections will continue to experience delays and queuing, and will operate below acceptable LOS standards.

Interchange improvements are anticipated to help vehicles move more freely, and provide longer lengths at the on-ramps and off-ramps to avoid traffic backup and help minimize the potential occurrence of rear-end collisions.

SR-9/I-95 at Gateway Boulevard Interchange

Under the existing conditions, all of the intersections within the study area operate at a LOS E or better, with the exception of the High Ridge Road and SR-9/I-95 southbound ramp intersections at Gateway Boulevard. If no improvements are made by 2040, all of the Gateway Boulevard Intersections (except the Quantum Lane Intersection) will continue to experience excessive delays and queuing, and will operate below acceptable LOS standards during peak periods.

Improvements are anticipated to provide additional through lanes and turn lanes, as well as lane assignment signs, to help reduce conflict points and potential occurrence of collisions at the SR-9/I-95 at the Gateway Boulevard Interchange.

What Does Level of Service Mean?

Level of Service (LOS) is a function of the average time vehicles will be delayed at intersections. LOS A is the best time LOS F is the worst.

Public Notice:

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or persons who require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager by phone at 954-777-4552, or toll free at 1-866-336-8435 ext. 4552, or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service, 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).

How Can You Get Involved?

There is no need to wait until a public meeting to provide your input. Public comments and questions are welcomed at any time throughout the study. Please contact one of us to schedule a small group meeting with your neighborhood or special interest group.

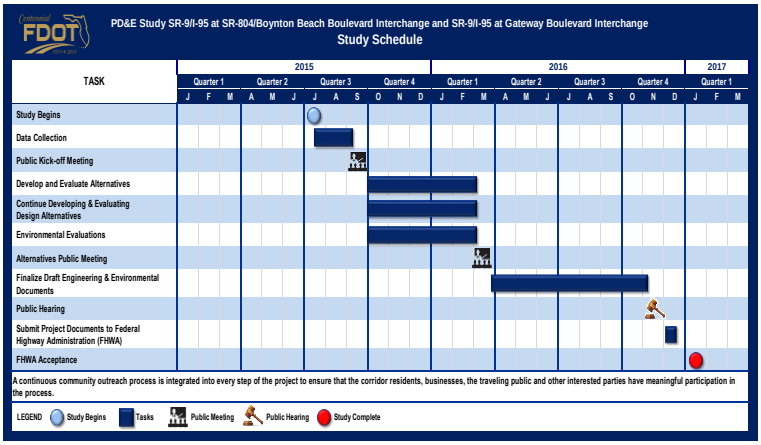
Thuc H. Le, P.E., FDOT District Four Project Manager
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309
Phone: 954-777-4552
Toll Free: 1-866-336-8435 extension 4552
Email: thuc.le@dot.state.fl.us

Henry (Hank) Deibel, P.E., Consultant Project Manager
ARCADIS U.S., Inc.
2081 Vista Parkway, Suite 305
West Palm Beach, Florida 33411
Phone: 561-697-7075
Email: hank.deibel@arcadis-us.com

Eileen LaSeur, Consultant Public Involvement Coordinator
Quest Corporation of America
1741 SW 133rd Avenue
Miramar, Florida 33027
Phone: 407-883-8257
Email: eileen.laseur@qcausa.com

Project Schedule:

The study began in June 2015 and is anticipated to be completed in June 2017.



SR-9-I-95 at Boynton Beach and Gateway Interchanges - Property Owner Mailing List

Object ID	Parcel ID	Name	Address	City	State	Zip
1051228	8.43E+15	101 Commerce Road LLC	101 Commerce Rd	Boynton Beach	FL	33426
1049569	8.43E+15	117 S Atlantic Drive Land Trus	115 E Palm Midway	Miami Beach	FL	33139
1040069	8.43E+15	13 Prop LLC	525 S Flagler Dr Ste 100	West Palm Beach	FL	33401
1043268	8.43E+15	130 NE 3rd Avenue Land Trust &	3000 NE 188th St Apt 301	Miami	FL	33180
1042210	8.43E+15	134 NW 14th Avenue Land Trust	4414 Forest Hill Blvd	West Palm Beach	FL	33406
1042358	8.43E+15	136 Bbb Property LLC	PO Box 1208	Boca Raton	FL	33429
1041818	8.43E+15	1481 Land Trust	7173 Montrico Dr	Boca Raton	FL	33433
1040954	8.43E+15	1531 NW 2nd St Land Trust	805 N Andrews Ave	Fort Lauderdale	FL	33311
1041761	8.43E+15	1635 Seacrest LLC	20283 State Road 7 Ste 300	Boca Raton	FL	33498
1039745	8.43E+15	1950 Congress Avenue LLC	5858 Central Ave	Saint Petersburg	FL	33707
1040704	8.43E+15	2 Chiefs LLC	1330 West Ave Apt 2705	Miami Beach	FL	33139
1051098	8.43E+15	2 Jem LLC	1250 Wallace Dr Ste K	Delray Beach	FL	33444
1043504	8.43E+15	209 East Ocean Investors LLC	2401 S Seacrest Blvd	Boynton Beach	FL	33435
1050051	8.43E+15	2150 NW 1st Street Land Trust	643 Hibiscus Dr	Hallandale Beach	FL	33009
1051417	8.43E+15	240 NW 28th Avenue LLC	101 Davit Dr	North Palm Beach	FL	33408
1051263	8.43E+15	2600 Quantum LLC	2500 Quantum Lakes Dr Ste 201	Boynton Beach	FL	33426
1041410	8.43E+15	344 SW 6th Land Trust	2600 SW 22nd Ave Apt 905	Delray Beach	FL	33445
1041302	8.43E+15	420 West Boynton Beach Blvd Ll	21475 Linwood Ct	Boca Raton	FL	33433
1040864	8.43E+15	436 SW 5th Ave LLC	9045 La Fontana Blvd Ste 112-5	Boca Raton	FL	33434
1040911	8.43E+15	566 West Ocean Avenue LLC	235 NE 4th Ave Ste 101	Delray Beach	FL	33483
1040460	8.43E+15	636 W Ocean Ave Land Trust	9923 Harbour Lake Cir	Boynton Beach	FL	33437
1051269	8.43E+15	7 Eleven Inc	1722 Routh St Ste 1000	Dallas	TX	75201
1039820	8.43E+15	701 West Boynton Beach Blvd Ll Attn: Property Tax	1155 Perimeter Ctr	Atlanta	GA	30338
1042971	8.43E+15	72 LLC	9 E Loockerman St Ste 3A	Dover	DE	19901
1040628	8.43E+15	Abk Properties LLC	2400 51st Pl	Hyattsville	MD	20781
1051388	8.43E+15	Abraham Binoy &	5304 Sunrise Blvd	Delray Beach	FL	33484
1040426	8.43E+15	Abramczyk Edward J Tr &	400 W Industrial Ave	Boynton Beach	FL	33426
1041365	8.43E+15	Abreu Julissa M	460 W Ocean Ave	Boynton Beach	FL	33435
1041373	8.43E+15	Acosta Daniel A	220 SW 3rd Ct	Boynton Beach	FL	33435
1041167	8.43E+15	Adalwin LLC	101 SE 3rd Ave # 1830	Fort Lauderdale	FL	33301
1041168	8.43E+15	Adalwin LLC	101 NE 3rd Ave Ste 1830	Fort Lauderdale	FL	33301
1051153	8.43E+15	Adams James &	310 Spruce St	Boynton Beach	FL	33426
1041926	8.43E+15	Adan Investment 2012 LLC	2051 N University Dr	Sunrise	FL	33322
1040731	8.43E+15	Adderley Arma J	526 NW 10th Ave	Boynton Beach	FL	33435
1050825	8.43E+15	Addonizio Shirley	2503 NW 7th St	Boynton Beach	FL	33426
1041779	8.43E+15	Adkins Autis &	1480 NW 1st Ct	Boynton Beach	FL	33435
1039910	8.43E+15	Ag Lake Terrace Inc	2965 SW 28th Ln	Miami	FL	33133
1041983	8.43E+15	Agnello Angelo A Trust	PO Box 827	Palm Beach	FL	33480
1049885	8.43E+15	Aguirre J Isabel	3276 N Seacrest Blvd	Boynton Beach	FL	33435
1050025	8.43E+15	Ahmed Rishad S	2161 N Seacrest Blvd	Boynton Beach	FL	33435
1051202	8.43E+15	Ahmed Shahriar &	212 Elm Way	Boynton Beach	FL	33426
1041763	8.43E+15	Aikens Angela C	1641 N Seacrest Blvd	Boynton Beach	FL	33435
1049801	8.43E+15	Aikens Roy &	3101 N Seacrest Blvd	Boynton Beach	FL	33435
1040456	8.43E+15	Akerlind Steven A	115 W Ocean Dr	Boynton Beach	FL	33426
1051437	8.43E+15	AL & Company 1 LLC	19658 115th Ave S	Boca Raton	FL	33498
1051490	8.43E+15	Alaire Edme & Junia &	2011 NW 2nd Ct	Boynton Beach	FL	33435
1041823	8.43E+15	Alamo Evelyn J &	2711 NE 4th St	Boynton Beach	FL	33435
1040398	8.43E+15	Alamo Rent A Car LLC	200 S Andrews Ave FL 11	Fort Lauderdale	FL	33301
1040635	8.43E+15	Alcin Serge &	426 SW 8th Ave	Boynton Beach	FL	33435
1042118	8.43E+15	Alcinor Macius	1711 NE 1st St	Boynton Beach	FL	33435
1050015	8.43E+15	Aldajuste Rosena	2430 N Seacrest Blvd	Boynton Beach	FL	33435
1051409	8.43E+15	Aldajuste Rosena	126 S Atlantic Dr W	Boynton Beach	FL	33435
1041423	8.43E+15	Aldrich Sheila R	409 SW 5th Ave	Boynton Beach	FL	33435
1050012	8.43E+15	Alerte Jean R	5766 Ithaca Cir E	Lake Worth	FL	33463
1042129	8.43E+15	Alerte Marc C	101 NE 18th Ave	Boynton Beach	FL	33435
1050094	8.43E+15	Alexander Joseph	34236 Arizona St	Union City	CA	94587
1049630	8.43E+15	Alexandre Chrismane	6094 Wauconda Way E	Lake Worth	FL	33463
1049991	8.43E+15	Alexandre Dormeus	2551 NE 1st Ln	Boynton Beach	FL	33435

SR-9-I-95 at Boynton Beach and Gateway Interchanges - Property Owner Mailing List

Object ID	Parcel ID	Name	Address	City	State	Zip
1049805	8.43E+15	Alexis Jean	PO Box 332	New York	NY	10037
1040452	8.43E+15	Alexis Marie T	623 W Ocean Ave	Boynton Beach	FL	33426
1041395	8.43E+15	Alfred Ascania &	431 SW 4th Ave	Boynton Beach	FL	33435
1040631	8.43E+15	Ali Tahib S Trust &	9422 Sun Pointe Dr	Boynton Beach	FL	33437
1048715	8.43E+15	Allen Carolyn A	150 NE 19th Ave	Boynton Beach	FL	33435
1050074	8.43E+15	Allen Ceaser N Jr	1910 N Seacrest Blvd	Boynton Beach	FL	33435
1049640	8.43E+15	Allen David B	2152 NE 162nd St	North Miami Beach	FL	33162
1042120	8.43E+15	Allen Debra D	11 NE 17th Ave	Boynton Beach	FL	33435
1040771	8.43E+15	Allen Eric Sr	PO Box 10891	West Palm Beach	FL	33419
1041029	8.43E+15	Allen James G Jr	414 SW 8th Ave	Boynton Beach	FL	33435
1040967	8.43E+15	Allen Pauline	1410 NW 3rd St	Boynton Beach	FL	33435
1040737	8.43E+15	Allen Ruby L	4536 Wokker Dr	Lake Worth	FL	33467
1040587	8.43E+15	Allen Sonya &	345 SW 10th Ave	Boynton Beach	FL	33435
1039827	8.43E+15	Allen Stephen W	406 NW 7th St	Boynton Beach	FL	33426
1041285	8.43E+15	Alli Bibi	6120 Gun Club Rd	West Palm Beach	FL	33415
1049938	8.43E+15	Alliance Michael &	81 NW 28th Ave	Boynton Beach	FL	33435
1049613	8.43E+15	Alonzo Florinda	2251 NW 1st St	Boynton Beach	FL	33435
1039941	8.43E+15	Altadonna Cirillo &	1220 NW 7th St	Boynton Beach	FL	33426
1049968	8.43E+15	Alvarez Fransisco	2431 N Seacrest Blvd	Boynton Beach	FL	33435
1049881	8.43E+15	Alvarez Melida C	3216 N Seacrest Blvd	Boynton Beach	FL	33435
1040700	8.43E+15	Alvarez Yvon	523 NW 8th Ave	Boynton Beach	FL	33435
1051382	8.43E+15	Alves Igor A	2505 NW 4th Ct	Boynton Beach	FL	33426
1049947	8.43E+15	Alzume Michelet &	50 NW 28th Ave	Boynton Beach	FL	33435
1051411	8.43E+15	Ambroise James	1245 19th Ave N	Lake Worth	FL	33460
1040940	8.43E+15	American Legion Club Of Boynto	PO Box 1018	Boynton Beach	FL	33425
1051101	8.43E+15	Amerope Investment CO	150 Commerce Rd Ste A	Boynton Beach	FL	33426
1051387	8.43E+15	Amin Ujaval	8876 Sandy Crest Ln	Boynton Beach	FL	33473
1051069	8.43E+15	Amoros Alberto &	11 Redwood Ct	Boynton Beach	FL	33426
1041013	8.43E+15	Anacel LLC	20533 Biscayne Blvd Apt 717	Miami	FL	33180
1051177	8.43E+15	Anderson Benjamin H	234 Birch St	Boynton Beach	FL	33426
1041833	8.43E+15	Anderson Dawn M	1615 NE 2nd Ct	Boynton Beach	FL	33435
1050060	8.43E+15	Anderson Gloria &	2101 NE 1st Ln	Boynton Beach	FL	33435
1042105	8.43E+15	Anderson Jeffrey &	1010 SW John Maccormick Ter	Port Saint Lucie	FL	34953
1049633	8.43E+15	Andrade Piero E	5011 Cobalt Ct	Greenacres	FL	33463
1040811	8.43E+15	Andrews Clara	410 NW 15th Ave	Boynton Beach	FL	33435
1041170	8.43E+15	Andrews Dorothy	417 NW 13th Ave	Boynton Beach	FL	33435
	8.43E+15	Andrews Spencer &	2579 NW 1st St	Boynton Beach	FL	33435
1041453	8.43E+15	Andringa Luanne M	811 SW 3rd St	Boynton Beach	FL	33435
1041371	8.43E+15	Anerino Mary C	209 SW 3rd Ct	Boynton Beach	FL	33435
1040602	8.43E+15	Anicette Bradford M	5005 Northern Lights Dr	Greenacres	FL	33463
1042011	8.43E+15	Annabel Jeffrey C &	327 SW 1st Ave	Boynton Beach	FL	33435
1049585	8.43E+15	Anthony David &	2781 NW 2nd St	Boynton Beach	FL	33435
1041364	8.43E+15	Antoine Acera &	1964 Lake Fountain Dr Apt 211	Orlando	FL	32839
1041859	8.43E+15	Antoine Francelaure	406 NW 2nd St	Boynton Beach	FL	33435
1049076	8.43E+15	Arellee Trust	PO Box 441	Loxahatchee	FL	33470
1050089	8.43E+15	Ares Ana M &	2180 N Seacrest Blvd	Boynton Beach	FL	33435
1051354	8.43E+15	Arganaraz Carolina	406 NW 25th Ave	Boynton Beach	FL	33426
1041025	8.43E+15	Ariste Odilia	1086 Seagrape Rd	Lantana	FL	33462
1040832	8.43E+15	Aristilde Mickelon &	467 SW 1st Ave	Boynton Beach	FL	33435
1039142	8.43E+15	Armenian Cultural Assn America	106 N County Rd	Palm Beach	FL	33480
1051373	8.43E+15	Armstrong Neil A	2510 NW 4th St	Boynton Beach	FL	33426
1043272	8.43E+15	Arnold Walter C &	352 Spring Garden Rd	Milford	NJ	8848
1040977	8.43E+15	Arthur Maurice	1530 NW 3rd St	Boynton Beach	FL	33435
1041769	8.43E+15	Askins Fred &	1690 NW 1st Ct	Boynton Beach	FL	33435
1040431	8.43E+15	Aspen 1020 West Industrial LLC	31550 Northwestern Hwy	Farmington Hills	MI	48334
1040432	8.43E+15	Aspen 1020 West Industrial LLC	31550 Northwestern Hwy Ste 200	Farmington Hills	MI	48334
1050380	8.43E+15	Asse Annanias &	104 E Gateway Blvd	Boynton Beach	FL	33435
1042200	8.43E+15	Assets Recovery 23 LLC	2950 SW 27th Ave Ste 300	Miami	FL	33133
1041786	8.43E+15	Atari LLC	7431 W Atlantic Ave	Delray Beach	FL	33446

SR-9-I-95 at Boynton Beach and Gateway Interchanges - Property Owner Mailing List

Object ID	Parcel ID	Name	Address	City	State	Zip
1039823	8.43E+15	Athens Anthony	321 NW 7th St	Boynton Beach	FL	33426
1041084	8.43E+15	Atkinson Gary &	3061 NW 67th St	Miami	FL	33147
1049798	8.43E+15	Atlantic Central District Flor	9015 Americana Rd Ste 4	Vero Beach	FL	32966
1043441	8.43E+15	Atlantic Shelter LLC	401 W Atlantic Ave Ste O9	Delray Beach	FL	33444
1051472	8.43E+15	Ator USA LLC	11808 Fox Hill Cir	Boynton Beach	FL	33473
1050033	8.43E+15	Atwaters Mary L	2001 N Seacrest Blvd	Boynton Beach	FL	33435
1051118	8.43E+15	Aubourg Nancy &	140 Spruce St	Boynton Beach	FL	33426
1049664	8.43E+15	Auguste Kesnel &	2141 NW 1st St	Boynton Beach	FL	33435
1041420	8.43E+15	Augustin Edgard &	427 SW 5th Ave	Boynton Beach	FL	33435
1042366	8.43E+15	Aum Properties LLC	4254 NW 60th Dr	Boca Raton	FL	33496
1049799	8.43E+15	Avila David M &	3049 N Seacrest Blvd	Boynton Beach	FL	33435
1050020	8.43E+15	Avila Domingo &	2590 N Seacrest Blvd	Boynton Beach	FL	33435
1039183	8.43E+15	Ayling John L	PO Box 131	Nesconset	NY	11767
1050836	8.43E+15	Azama Curtis &	701 S Olive Ave Apt 725	West Palm Beach	FL	33401
1049646	8.43E+15	B & S Family Limited Prtnrshp	2430 NW 1st St	Boynton Beach	FL	33435
	8.43E+15	Bac Home Loans Servicing Lp	400 Countrywide Way	Simi Valley	CA	93065
1050856	8.43E+15	Bach Joseph & Bluestone Myrna	8227 Marsala Way	Boynton Beach	FL	33472
1050002	8.43E+15	Badio Jean J &	18827 Caspian Cir	Boca Raton	FL	33496
1051163	8.43E+15	Baggett Catherine D &	317 Spruce St	Boynton Beach	FL	33426
1050037	8.43E+15	Bailey Sandra S Trust	644 Las Palmas Park	Boynton Beach	FL	33435
1040708	8.43E+15	Baker Everlene	550 NW 9th Ave	Boynton Beach	FL	33435
1042002	8.43E+15	Baker Keri Ann C &	436 Noview Ave	Homer	AK	99603
1041439	8.43E+15	Baker Mark &	430 SW 6th Ave	Boynton Beach	FL	33435
1051389	8.43E+15	Baker Sara M &	2519 NW 4th Ct	Boynton Beach	FL	33426
1051082	8.43E+15	Baldeosingh Kerry &	24 Pepperwood Ct	Boynton Beach	FL	33426
1043273	8.43E+15	Ballew James C	110 NE 3rd Ave	Boynton Beach	FL	33435
1040880	8.43E+15	Bank Of New York Mellon Tr	100 W Cypress Creek Rd Ste 700	Fort Lauderdale	FL	33309
1049833	8.43E+15	Bank Of New York Mellon Tr	2900 N Madera Rd	Simi Valley	CA	93065
1050396	8.43E+15	Bank Of New York Mellon Tr	2005 Pan Am Cir Ste 110	Tampa	FL	33607
1040786	8.43E+15	Bank Of New York Mellon Trust	101 Plaza Real S Ste 217	Boca Raton	FL	33432
	8.43E+15	Bank Of New York Mellon Trust	7000 W Palmetto Park Rd # 307	Delray Beach	FL	33483
1041796	8.43E+15	Bank Of New York Trust	4848 Loop Central Dr	Houston	TX	77081
1041212	8.43E+15	Banks Alton &	430 NW 5th Ave	Boynton Beach	FL	33435
1041380	8.43E+15	Banushi Qamil	410 SW 2nd Ave	Boynton Beach	FL	33435
1041514	8.43E+15	Baptiste Dieuseul	412 NW 5th Ave	Boynton Beach	FL	33435
1040827	8.43E+15	Barbier Celord	464 SW 1st Ave	Boynton Beach	FL	33435
1051299	8.43E+15	Barbier Lindsay	2602 NW 6th Ct	Boynton Beach	FL	33426
1051149	8.43E+15	Barboza Diana	320 Spruce St	Boynton Beach	FL	33426
1051225	8.43E+15	Barchetta Holdings LLC	7593 Boynton Beach Blvd	Boynton Beach	FL	33437
1051229	8.43E+15	Barchetta Holdings LLC	103 Commerce Rd	Boynton Beach	FL	33426
1040919	8.43E+15	Barnes Richard &	232 SW 6th St	Boynton Beach	FL	33426
1041445	8.43E+15	Barrett James &	423 SW 7th Ave	Boynton Beach	FL	33435
1041495	8.43E+15	Barriga Neyra Maria E	2549 Southridge Rd	Delray Beach	FL	33444
1051129	8.43E+15	Barros Harry S &	114 Spruce St	Boynton Beach	FL	33426
1040955	8.43E+15	Barthelus Etienne	255 Prospect St Apt 308	East Orange	NJ	7017
1041066	8.43E+15	Barton William H	419 NW 9th Ave	Boynton Beach	FL	33435
1051063	8.43E+15	Basile Joseph F Jr &	5 Oakwood Ct	Boynton Beach	FL	33426
1041090	8.43E+15	Bassa James L &	102 NW 14th Ave	Delray Beach	FL	33444
1040450	8.43E+15	Bassett Winifred	633 W Ocean Ave	Boynton Beach	FL	33426
1051064	8.43E+15	Bassi Louis &	6 Redwood Ct	Boynton Beach	FL	33426
1041812	8.43E+15	Bataille Gary J	1810 N Dixie Hwy	Lake Worth	FL	33460
1041376	8.43E+15	Batewell Kerri A &	202 SW 3rd Ct	Boynton Beach	FL	33435
1042127	8.43E+15	Battla Alice V	121 NE 18th Ave	Boynton Beach	FL	33435
1051088	8.43E+15	Bawden Steven B &	30 Maplewood Ct	Boynton Beach	FL	33426
1051309	8.43E+15	Bayer Joann	514 NW 24th Ave	Boynton Beach	FL	33426
1049100	8.43E+15	Beaubrun Michel &	8603 Woodgrove Harbor Ln	Boynton Beach	FL	33473
1049101	8.43E+15	Beaubrun Simon	130 SW 7th Ave	Boynton Beach	FL	33435
1051060	8.43E+15	Beaudoin Daniel M &	2 Oakwood Ct	Boynton Beach	FL	33426
1041995	8.43E+15	Beauplan Ezechiel	334 NW 1st Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049080	8.43E+15	Beauzieux Berne &	2128 NE 1st Ct	Boynton Beach	FL	33435
1041846	8.43E+15	Beauzile Arnaud	1640 NW 3rd Ln	Boynton Beach	FL	33435
1040805	8.43E+15	Beckett Lewis A &	410 NW 7th Ave	Boynton Beach	FL	33435
1049854	8.43E+15	Beckford Beverly	3390 N Seacrest Blvd	Boynton Beach	FL	33435
1041295	8.43E+15	Beckford Louise	1421 NW 4th St	Boynton Beach	FL	33435
1041208	8.43E+15	Beckles Betty Joe &	419 NW 5th Ave	Boynton Beach	FL	33435
1041011	8.43E+15	Beckles Ellington &	300 NW 16th Ct	Boynton Beach	FL	33435
1041008	8.43E+15	Beckles Ellington G &	310 NW 16th Ct	Boynton Beach	FL	33435
1051174	8.43E+15	Beers John D III	341 Spruce St	Boynton Beach	FL	33426
1041315	8.43E+15	Begira Evelita	434 NW 1st Ave	Boynton Beach	FL	33435
1049655	8.43E+15	Belgrave Donna	2600 NW 1st St	Boynton Beach	FL	33435
1040448	8.43E+15	Belizaire Emmanuel Yves &	636 NW 1st Ave	Boynton Beach	FL	33426
1050395	8.43E+15	Bell Harold A &	1961 NE 1st Way	Boynton Beach	FL	33435
1040861	8.43E+15	Bell Hermania Leslyn	440 SW 4th Ave	Boynton Beach	FL	33435
1041034	8.43E+15	Bell Karen	512 NW 13th Ave	Boynton Beach	FL	33435
1041123	8.43E+15	Bell Octavia C	5013 Nautica Lake Cir	Greenacres	FL	33463
1041214	8.43E+15	Belle Cathy	416 NW 5th Ave	Boynton Beach	FL	33435
1051180	8.43E+15	Belnome Maria	228 Birch St	Boynton Beach	FL	33426
1041781	8.43E+15	Belony Andre J	1460 NW 1st Ct	Boynton Beach	FL	33435
1050834	8.43E+15	Beneby Charles E II	2603 NW 7th St	Boynton Beach	FL	33426
1051470	8.43E+15	Benham LLC	4500 Belvedere Rd Ste A	Haverhill	FL	33415
1051355	8.43E+15	Bennett Amanda &	392 NW 25th Ave	Boynton Beach	FL	33426
1051130	8.43E+15	Berman Sherry	112 Spruce St	Boynton Beach	FL	33426
1049577	8.43E+15	Bernadel Lucienne	245 NW 28th Ave	Boynton Beach	FL	33435
1041054	8.43E+15	Bernard Erlina	515 NW 8th Ave	Boynton Beach	FL	33435
1041291	8.43E+15	Bernard Patrick	1451 NW 4th St	Boynton Beach	FL	33435
1041002	8.43E+15	Berrios Jose A &	361 NW 16th Ct	Boynton Beach	FL	33435
1040724	8.43E+15	Bethanie Sda Church	1701 Robie Ave	Mount Dora	FL	32757
1041522	8.43E+15	Beuter Family LLC	12 Dogwood Cir	Boynton Beach	FL	33436
1041385	8.43E+15	Beyer Winifred J	431 SW 3rd Ave	Boynton Beach	FL	33435
1050846	8.43E+15	Bezerra Rodney V	1733 Lions Dr	Christiansburg	VA	24073
1041293	8.43E+15	Bhatt Piyush	1435 NW 4th St	Boynton Beach	FL	33435
1042161	8.43E+15	Bible Church Of God Inc	1390 N Seacrest Blvd	Boynton Beach	FL	33435
1040123	8.43E+15	Bien Aime Elinor &	639 W Ocean Ave	Boynton Beach	FL	33426
1041797	8.43E+15	Bien-Aime Hernst &	1401 NW 1st Ct	Boynton Beach	FL	33435
1051178	8.43E+15	Binder Jerry A	2600 Fiore Way Apt 211C	Delray Beach	FL	33445
1051314	8.43E+15	Birch Point LLC	5550 Glades Rd Ste 305	Boca Raton	FL	33431
1051312	8.43E+15	Biro Family Living Trust	6814 W Caribbean Ln	Peoria	AZ	85381
1051380	8.43E+15	Blackwood Hortense	2501 NW 4th Ct	Boynton Beach	FL	33426
1041346	8.43E+15	Blair Rohan &	459 W Ocean Ave	Boynton Beach	FL	33435
1049559	8.43E+15	Bloomingdale Lynn	415 Paddock Ct	Sewell	NJ	8080
1042848	8.43E+15	Blue Playthawel	105 NE 14th Ave	Boynton Beach	FL	33435
1041166	8.43E+15	Bn Estates LLC	401 NW 13th Ave	Boynton Beach	FL	33435
1041014	8.43E+15	Boatley William W &	1591 NW 3rd St	Boynton Beach	FL	33435
1038916	8.43E+15	Bobkatz Prop Inc	306 SE 1st Ave	Boynton Beach	FL	33435
1041862	8.43E+15	Boca Raton Community Hospital	800 Meadows Rd	Boca Raton	FL	33486
1041842	8.43E+15	Boggs Myra A	1571 NW 2nd Ln	Boynton Beach	FL	33435
1042114	8.43E+15	Bonds Lorraine	121 NE 17th Ct	Boynton Beach	FL	33435
1040971	8.43E+15	Boneta Tomasa	1460 NW 3rd St	Boynton Beach	FL	33435
1041509	8.43E+15	Bonfiglio James A	5616 N Ocean Blvd	Ocean Ridge	FL	33435
1039798	8.43E+15	Boone Robert J &	415 NW 7th Ct	Boynton Beach	FL	33426
1040099	8.43E+15	Borkacki Marzena	716 NW 1st Ave	Boynton Beach	FL	33426
1040791	8.43E+15	Bornstein Vanessa X	6347 Stonehurst Cir	Lake Worth	FL	33467
1041849	8.43E+15	Bostick Marvel M	2048 Mercy Dr Apt 301	Orlando	FL	32808
1049635	8.43E+15	Bouchard Louis C	PO Box 123	Boynton Beach	FL	33425
1043281	8.43E+15	Bouie James	134 NE 4th Ave	Boynton Beach	FL	33435
1040747	8.43E+15	Bouie Tara	540 NW 11th Ave	Boynton Beach	FL	33435
1040792	8.43E+15	Bouie William J &	409 NW 6th Ave	Boynton Beach	FL	33435
1040316	8.43E+15	Bourne William S	840 NW 1st Ave	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041328	8.43E+15	Bowser Gregory	423 SW 1st Ave	Boynton Beach	FL	33435
1051502	8.43E+15	Boxill Gwendolyn E	2090 NW 2nd St, PO Box 73	Boynton Beach	FL	33425
1042373	8.43E+15	Boyd Alan P &	1352 SW 3rd St	Boca Raton	FL	33486
1040428	8.43E+15	Boydean B Frazier Family Trust	74 E 500 S	American Fork	UT	84003
1051059	8.43E+15	Boyer Beatty Shirley	808 Euclid St	Dublin	GA	31021
1039804	8.43E+15	Boynton Beach City Of	PO Box 310	Boynton Beach	FL	33425
1043301	8.43E+15	Boynton Beach City Of	100 E Boynton Beach Blvd	Boynton Beach	FL	33435
1041508	8.43E+15	Boynton Beach Cra	710 N Federal Hwy	Boynton Beach	FL	33435
1051253	8.43E+15	Boynton Beach Distribution	9480 S Military Trl Apt 4A	Boynton Beach	FL	33436
	8.43E+15	Boynton Beach Faith Based	406 SW 9th Ave	Boynton Beach	FL	33435
1042964	8.43E+15	Boynton Boundless PO LLC	10 SE 1st Ave Ste C	Delray Beach	FL	33444
1040439	8.43E+15	Boynton Business Park LLC	650 West Ave PH 9	Miami Beach	FL	33139
1041180	8.43E+15	Boynton East LLC	150 N Swinton Ave Ste 100	Delray Beach	FL	33444
1040089	8.43E+15	Boynton Industrial Park Poa IN	PO Box 9	Hainesport	NJ	8036
1039819	8.43E+15	Boynton Mango LLC	10689 Heritage Farms Rd	Lake Worth	FL	33449
1039542	8.43E+15	Boynton Memorial Chapel Ltd	800 W Boynton Beach Blvd	Boynton Beach	FL	33426
1041448	8.43E+15	Boynton Professional Center IN	444 W Boynton Beach Blvd Ste 1	Boynton Beach	FL	33435
1041368	8.43E+15	Boyton Beach Faith Based Cmnty	2191 N Seacrest Blvd	Boynton Beach	FL	33435
1051496	8.43E+15	Bozeman Bostick Lizzie M	2030 NW 2nd St	Boynton Beach	FL	33435
	8.43E+15	Bradley Thomas W &	402 SW 3rd Ave	Boynton Beach	FL	33435
1038901	8.43E+15	Brandewie Ray L Trustee Est	782 Terrace Rd	Dunedin	FL	34698
1039185	8.43E+15	Brandt Santa G	8225 San Carlos Cir	Tamarac	FL	33321
1051155	8.43E+15	Braswell Anelta S	306 Spruce St	Boynton Beach	FL	33426
1041444	8.43E+15	Brauer Robert J &	421 SW 7th Ave	Boynton Beach	FL	33435
1039811	8.43E+15	Briarwood Road Holdings LLC	PO Box 6970 6970	West Palm Beach	FL	33405
1040441	8.43E+15	Brice Marieclaude	619 NW 1st Ave	Boynton Beach	FL	33426
1040682	8.43E+15	Bridges Robert	635 NW 5th St	Boynton Beach	FL	33435
1041000	8.43E+15	Bridgett Bernice &	321 NW 16th Ct	Boynton Beach	FL	33435
1041793	8.43E+15	Bridgett Demetria E	1461 NW 1st Ct	Boynton Beach	FL	33435
1051482	8.43E+15	Bridgett Joyce A	2670 NW 2nd St	Boynton Beach	FL	33435
1042018	8.43E+15	Brigante Claude A	220 SW 3rd St	Boynton Beach	FL	33435
1051039	4.34509E+14	Brill Edward R &	7648 High Ridge Rd	Boynton Beach	FL	33426
1050813	8.43E+15	Brinson Brian Dallas	8319 Carriage Hills Dr	Brentwood	TN	37027
1041086	8.43E+15	Brinson Isaiah	423 NW 10th Ave	Boynton Beach	FL	33435
1040624	8.43E+15	Briscuso Tracey &	411 SW 9th Ave	Boynton Beach	FL	33435
1041436	8.43E+15	Brode Arthur F	410 SW 6th Ave	Boynton Beach	FL	33435
1051208	8.43E+15	Brodi Chere C	107 Spruce St	Boynton Beach	FL	33426
1040896	8.43E+15	Bronzini Michael A &	601 NW 1st Ave	Boynton Beach	FL	33426
1051113	8.43E+15	Brooker Lane	9813 Lago Dr	Boynton Beach	FL	33472
1041381	8.43E+15	Brooks Daniel T	2570 SW 14th St	Boynton Beach	FL	33426
1051071	8.43E+15	Broski Patrick S &	13 Redwood Ct	Boynton Beach	FL	33426
1050384	8.43E+15	Brown Ann Marie Sandy	1606 NE 1st St	Boynton Beach	FL	33435
1050064	8.43E+15	Brown Delma I	2031 NE 1st Ln	Boynton Beach	FL	33435
1042128	8.43E+15	Brown Howard L	2825 SW 4th St	Boynton Beach	FL	33435
1049990	8.43E+15	Brown James E	2591 NE 1st Ln	Boynton Beach	FL	33435
1049893	8.43E+15	Brown Kenneth E &	21 Miner Rd	Boynton Beach	FL	33435
1040716	8.43E+15	Brown Levi &	531 NW 9th Ave	Boynton Beach	FL	33435
1041805	8.43E+15	Brown Lutarsher K	171 NW 14th Ct	Boynton Beach	FL	33435
1043265	8.43E+15	Brown McIntosh Valrie	115 NE 4th Ave	Boynton Beach	FL	33435
1051205	8.43E+15	Brown Melissa	206 Elm Way	Boynton Beach	FL	33426
1041949	8.43E+15	Brown Melvin T	1301 Prospect St	Delray Beach	FL	33444
1040634	8.43E+15	Brown Michael R	3131 Kingston Ct	West Palm Bch	FL	33409
1049580	8.43E+15	Brown Neville	251 NW 28th Ave	Boynton Beach	FL	33435
1041526	8.43E+15	Brown Scott R &	115 SW 3rd St	Boynton Beach	FL	33435
1041511	8.43E+15	Brown Selene	2130 NE 172nd St	North Miami Beach	FL	33162
1049603	8.43E+15	Brown Sonia J	2597 NW 1st St	Boynton Beach	FL	33435
1041003	8.43E+15	Brown Vivian D	371 NW 16th Ct	Boynton Beach	FL	33435
1050052	8.43E+15	Brown Willie Jr &	2160 NW 1st St	Boynton Beach	FL	33435
1041220	8.43E+15	Brownstone Development LLC	PO Box 812169	Boca Raton	FL	33481

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049662	8.43E+15	Bruno Jean R	2151 NW 1st St	Boynton Beach	FL	33435
1039822	8.43E+15	Bruno Yvana	322 NW 7th St	Boynton Beach	FL	33426
1049985	8.43E+15	Brunson Herman B	2300 NW 1st St	Boynton Beach	FL	33435
1042184	8.43E+15	Brusgaard Jens S	1602 N Seacrest Blvd	Boynton Beach	FL	33435
1039172	8.43E+15	Bryan Joseph R	7 Surf Rd	Boynton Beach	FL	33435
1042372	8.43E+15	Bryant Matthew R	207 W Ocean Ave	Boynton Beach	FL	33435
1041387	8.43E+15	Buchanan Alan	421 SW 3rd Ave	Boynton Beach	FL	33435
1041343	8.43E+15	Buffardi Sergio A	446 NW 1st Ave	Boynton Beach	FL	33435
1051227	8.43E+15	Builders Plus Inc	105 Commerce Rd	Boynton Beach	FL	33426
1038909	8.43E+15	Buisson Luc	1031 Coral Dr	Boynton Beach	FL	33426
1041947	8.43E+15	Bujalski Joseph	17309 Balboa Point Way	Boca Raton	FL	33487
1040118	8.43E+15	Bullard Sara S Tr	20626 NE 7th Ct	Miami	FL	33179
1041022	8.43E+15	Burch Bertha M	1461 NW 3rd St	Boynton Beach	FL	33435
1041515	8.43E+15	Bureau Wouseline &	408 NW 5th Ave	Boynton Beach	FL	33435
1041031	8.43E+15	Burger Leroy J & Mary K Trust	2402 Dorson Way	Delray Beach	FL	33445
1041099	8.43E+15	Burgess Anitra	504 NW 11th Ave	Boynton Beach	FL	33435
1040797	8.43E+15	Burgess Bernice	524 NW 13th Ave	Boynton Beach	FL	33435
1041232	8.43E+15	Burgess Leona Y	403 NW 4th St	Boynton Beach	FL	33435
1041124	8.43E+15	Burgess Wanda &	1585 SW Mercedes Ave	Port Saint Lucie	FL	34953
1041348	8.43E+15	Burgos Orlando E	443 W Ocean Ave	Boynton Beach	FL	33435
1040429	8.43E+15	Burkhart Services Incorporated	870 W Industrial Ave Ste 6 # 11	Boynton Beach	FL	33426
1039843	8.43E+15	Burleigh Claudio A &	429 NW 7th St	Boynton Beach	FL	33426
1041844	8.43E+15	Burns Barbara A	1620 NW 3rd Ln	Boynton Beach	FL	33435
1051302	8.43E+15	Burns Brittnay K	2514 NW 6th Ct	Boynton Beach	FL	33426
1049954	8.43E+15	Burton Benjamin H	91 NW 27th Ct	Boynton Beach	FL	33435
1050103	8.43E+15	Bush Jason L	2190 NE 1st Ln	Boynton Beach	FL	33435
1040734	8.43E+15	Butler Christine N &	525 NW 10th Ave	Boynton Beach	FL	33435
1051500	8.43E+15	Butler Forstenia &	2070 NW 2nd St	Boynton Beach	FL	33435
1040730	8.43E+15	Butler James	530 NW 10th Ave	Boynton Beach	FL	33435
1040725	8.43E+15	Butler Sallie Est	550 NW 10th Ave	Boynton Beach	FL	33435
1040408	8.43E+15	Buzzard Building Inc	517 Industrial Ave	Boynton Beach	FL	33426
1041314	8.43E+15	Bythece LLC	562 E Woolbright Rd # 202	Boynton Beach	FL	33435
1039909	8.43E+15	Caban Vilma E	1008 NW 7th St	Boynton Beach	FL	33426
1040412	8.43E+15	Cable Holdco Exchange II LLC	1 Comcast Ctr 32nd FL	Philadelphia	PA	19103
1039547	8.43E+15	Cabrera Juan F &	830 W Ocean Ave	Boynton Beach	FL	33426
1040969	8.43E+15	Cadet Helene &	1440 NW 3rd St	Boynton Beach	FL	33435
1050069	8.43E+15	Cadeus Lange &	1941 NE 1st Ln	Boynton Beach	FL	33435
1041821	8.43E+15	Cain Earl Q Est	170 NW 14th Ct	Boynton Beach	FL	33435
1041179	8.43E+15	Cajuste Nadege	14619 Key Lime Blvd	Loxahatchee	FL	33470
1039181	8.43E+15	Caldos Adult Community Inc C/O P B Leisurville Comm Assn	1007 Ocean Dr	Boynton Beach	FL	33426
1040103	8.43E+15	Callahan David &	740 NW 1st Ave	Boynton Beach	FL	33426
1049999	8.43E+15	Camille Occelus	2321 NE 1st Ln	Boynton Beach	FL	33435
1042368	8.43E+15	Camille Robens &	300 SW 13th Ave	Boynton Beach	FL	33435
1050000	8.43E+15	Campbell Fabian B	2301 NE 1st Ln	Boynton Beach	FL	33435
1042365	8.43E+15	Campbell Karen &	204 NW 1st Ave	Boynton Beach	FL	33435
1039921	8.43E+15	Campbell Kenneth	4841 Coconut Blvd	Royal Palm Beach	FL	33411
1050028	8.43E+15	Campbell Marva	2101 N Seacrest Blvd	Boynton Beach	FL	33435
1041452	8.43E+15	Campbell May	416 SW 7th Ave	Boynton Beach	FL	33435
1040803	8.43E+15	Cane Latonya	1611 NW 5th St	Boynton Beach	FL	33435
1050797	8.43E+15	Canterbury At Quantum Village	2328 S Congress Ave	West Palm Beach	FL	33406
1050831	8.43E+15	Canterbury At Quantum Village	2328 S Congress Ave Ste 1C	West Palm Beach	FL	33406
1050828	8.43E+15	Canterbury At Quantum Vlge Pro	3650 N Federal Hwy	Lighthouse Point	FL	33064
1049975	8.43E+15	Capetillo Hector F &	2261 N Seacrest Blvd	Boynton Beach	FL	33435
1050058	8.43E+15	Capital One Advisors LLC	8409 N Military Trl Ste 115	West Palm Beach	FL	33410
1042942	8.43E+15	Capital Partners Of Palm Beach	864 Jeffery St	Boca Raton	FL	33487
1041203	8.43E+15	Cardenas Porfirio &	429 NW 6th Ave	Boynton Beach	FL	33435
1051264	8.43E+15	Carey Ed &	2600 High Ridge Rd	Boynton Beach	FL	33426
1050819	8.43E+15	Carik Ronald J &	725 Irwin Dr	Pittsburgh	PA	15236

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1051304	8.43E+15	Carosella Nichole	6365 Bella Cir Unit 706	Boynton Beach	FL	33437
1049976	8.43E+15	Carrasquillo Jose A	2241 N Seacrest Blvd	Boynton Beach	FL	33435
1041261	8.43E+15	Carter April	1436 NW 4th St	Boynton Beach	FL	33435
1049882	8.43E+15	Carter Aston M	3230 N Seacrest Blvd	Boynton Beach	FL	33435
1041323	8.43E+15	Carty Luz M &	422 W Ocean Ave	Boynton Beach	FL	33435
1040689	8.43E+15	Carty Steve &	601 NW 5th St	Boynton Beach	FL	33435
1042356	8.43E+15	Castagnoli Bruno &	211 NW 1st Ave	Boynton Beach	FL	33435
1041837	8.43E+15	Castellin Edna	1631 NW 1st Ct	Boynton Beach	FL	33435
1040895	8.43E+15	Castelly Sauvens &	611 NW 1st Ave	Boynton Beach	FL	33426
1041399	8.43E+15	Catano Luis F &	411 SW 4th Ave	Boynton Beach	FL	33435
1042849	8.43E+15	Caudillo Irma &	1510 N Seacrest Blvd	Boynton Beach	FL	33435
1040745	8.43E+15	Cbih Properties LLC	1070 NW 116th St	Miami	FL	33168
1040659	8.43E+15	Cc Investors Boynton	PO Box 29965	Richmond	VA	23242
1051057	8.43E+15	Cedar Ridge Community Assn Inc	2950 S Jog Rd	Greenacres	FL	33467
1051121	8.43E+15	Cedar Ridge Townhomes Assn Inc	1818 S Australian Ave Ste 400	West Palm Beach	FL	33409
1049653	8.43E+15	Cedeno Carmen D	2570 NW 1st St	Boynton Beach	FL	33435
1041432	8.43E+15	Celestin Celinor	415 SW 6th Ave	Boynton Beach	FL	33435
1040960	8.43E+15	Centro Evangelistico Latinoame	1380 W Flagler St	Miami	FL	33135
1040095	8.43E+15	Chackman Motels Inc	17914 Lake Estates Dr	Boca Raton	FL	33496
1049591	8.43E+15	Chambers George &	190 NW 28th Ave	Boynton Beach	FL	33435
1050018	8.43E+15	Charette Diane J	2500 N Seacrest Blvd	Boynton Beach	FL	33435
1040883	8.43E+15	Charles Charlson &	409 SW 4th St	Boynton Beach	FL	33435
1040611	8.43E+15	Charles Jean A &	427 SW 10th Ave	Boynton Beach	FL	33435
1050462	8.43E+15	Charles Joseph	1940 NE 1st Ln	Boynton Beach	FL	33435
1049601	8.43E+15	Charles Rose Siliane	2651 NW 1st St	Boynton Beach	FL	33435
1050041	8.43E+15	Charles Sergo &	1970 NW 1st St	Boynton Beach	FL	33435
1051464	8.43E+15	Charry Dieudonne M	602 SE 2nd Ave	Delray Beach	FL	33483
1039816	8.43E+15	Chase Home Finance LLC	7757 Bayberry Rd	Jacksonville	FL	32256
1039937	8.43E+15	Chavannes Lauraine &	1116 NW 7th St	Boynton Beach	FL	33426
1051231	8.43E+15	Cheeseburger Real Estate Hldng	108 Commerce Rd	Boynton Beach	FL	33426
1051335	8.43E+15	Chen Song	2411 NW 5th St	Boynton Beach	FL	33426
1041393	8.43E+15	Cherisca Marie M	426 SW 3rd Ave	Boynton Beach	FL	33435
1042212	8.43E+15	Cherislin Pressois	124 NW 14th Ave	Boynton Beach	FL	33435
1040897	8.43E+15	Cherubin Nadine	604 NW 1st Ave	Boynton Beach	FL	33426
1041471	8.43E+15	Chery Elucia	3845 Coral Tree Cir	Coconut Creek	FL	33073
1041356	8.43E+15	Chidnese Anthony	424 SW 7th Ct	Boynton Beach	FL	33435
1051268	8.43E+15	Childrens Services Council Of	2300 High Ridge Rd	Boynton Beach	FL	33426
1041419	8.43E+15	Chimienti Nicholas J	430 SW 4th Ave	Boynton Beach	FL	33435
1040843	8.43E+15	Chimienti Thomas A &	471 W Ocean Ave	Boynton Beach	FL	33435
1051321	8.43E+15	Chin Janice	400 NW 24th Ave	Boynton Beach	FL	33426
1041240	8.43E+15	Chirinsky Investments Lllp	1548 SE 6th St	Deerfield Beach	FL	33441
1050008	8.43E+15	Chism John T	2260 N Seacrest Blvd	Boynton Beach	FL	33435
1041433	8.43E+15	Chouloute Jules	409 SW 6th Ave	Boynton Beach	FL	33435
1042353	8.43E+15	Christensen Todd A	1185 SW 24th Ave	Boynton Beach	FL	33426
	8.43E+15	Christophe Gerda	121 S Atlantic Dr	Boynton Beach	FL	33435
1049614	8.43E+15	Christophe Nathalie	2371 NW 1st St	Boynton Beach	FL	33435
1042495	8.43E+15	Cicfad LLC	9920 Collins Ave Apt 6	Bal Harbour	FL	33154
1040829	8.43E+15	Cileus Faustin &	465 SW 2nd Ave	Boynton Beach	FL	33435
1041467	8.43E+15	Cineus Valver	437 SW 3rd Ave	Boynton Beach	FL	33435
1040093	8.43E+15	Citadel Real Estate Holdings I	660 W Boynton Beach Blvd	Boynton Beach	FL	33426
1050816	8.43E+15	Citimortgage Inc	2727 W Cypress Creek Rd	Fort Lauderdale	FL	33309
1039556	8.43E+15	City National Bank Of Florida	PO Box 87407	Chicago	IL	60680
1041454	8.43E+15	Clapp Ronald Tr	PO Box 3743	Lantana	FL	33465
1042106	8.43E+15	Clark Delores	120 NE 18th Ave	Boynton Beach	FL	33435
1040728	8.43E+15	Clark Ernestine	538 NW 10th Ave	Boynton Beach	FL	33435
1041185	8.43E+15	Clark Evelyn R	906 NW 4th St	Boynton Beach	FL	33435
1041223	8.43E+15	Clark Julia M	429 NW 3rd Ave	Boynton Beach	FL	33435
1040979	8.43E+15	Clark Walter	1590 NW 3rd St	Boynton Beach	FL	33435
1041321	8.43E+15	Clarke Stephanie J	2307 20th Ave NW	Boynton Beach	FL	33436

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1040899	8.43E+15	Claude Bucknading &	2656 Dorson Way	Delray Beach	FL	33445
1041474	8.43E+15	Claude Sheryl	457 SW 4th Ave	Boynton Beach	FL	33435
1051117	8.43E+15	Claudio Cesar	142 Spruce St	Boynton Beach	FL	33426
1041191	8.43E+15	Clay Brenda	404 NW 8th Ave	Boynton Beach	FL	33435
1041048	8.43E+15	Clayton Deidra D	632 NW 5th St	Boynton Beach	FL	33435
1049816	8.43E+15	Clayton Gail M	110 S Atlantic Dr W	Boynton Beach	FL	33435
1041076	8.43E+15	Clemons Cicero Est	1018 NW 4th St	Boynton Beach	FL	33435
1040690	8.43E+15	Clemons Larry L	545 NW 5th St	Boynton Beach	FL	33435
1051100	8.43E+15	Clm Properties Inc	114 S Indies Dr	Marathon	FL	33050
1042352	8.43E+15	Cmg Family Enterprises Inc	202 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050824	8.43E+15	Cmp At Canterbury 2501 LLC	13341 Temple Blvd	West Palm Beach	FL	33412
1041787	8.43E+15	Coastal Properties Mgmnt & Dev	710 SE Atlantic Dr	Lantana	FL	33462
1040964	8.43E+15	Cobb Charles &	1020 S Seacrest Blvd	Boynton Beach	FL	33435
1049808	8.43E+15	Cobb Devii K	107 Arthur Ct	Boynton Beach	FL	33435
1040871	8.43E+15	Cohen Chana	429 SW 7th Ave	Boynton Beach	FL	33435
1050388	8.43E+15	Cohen Clement M &	2091 NE 1st Way	Boynton Beach	FL	33435
1050842	8.43E+15	Cohen Evan Scott	101 W End Ave Apt 24G	New York	NY	10023
1051072	8.43E+15	Cohen Mary Jane Trust	14 Redwood Ct	Boynton Beach	FL	33426
1039173	8.43E+15	Cole Carol L	136 NW 10th Ct	Boynton Beach	FL	33426
1050035	8.43E+15	Coleman Michael	6651 Rainwood Cove Ln	Lake Worth	FL	33463
1041210	8.43E+15	Coleman Shirley	433 NW 5th Ave	Boynton Beach	FL	33435
1041275	8.43E+15	Collins Carolyn	310 NW 14th Ave	Boynton Beach	FL	33435
1041023	8.43E+15	Collins Eddie &	1451 NW 3rd St	Boynton Beach	FL	33435
1041913	8.43E+15	Collins Leonard	504 NW 3rd St	Boynton Beach	FL	33435
1041184	8.43E+15	Collins Nathan Jr	429 NW 8th Ave	Boynton Beach	FL	33435
1050030	8.43E+15	Colon Joel &	2071 N Seacrest Blvd	Boynton Beach	FL	33435
1049627	8.43E+15	Colwell Oscar L &	2300 NW 2nd St	Boynton Beach	FL	33435
1051099	8.43E+15	Commerce Road Associates	130 Commerce Rd	Boynton Beach	FL	33426
1051102	8.43E+15	Commerce Warehouse LLC	12635 SW 20th St	Davie	FL	33325
1043257	8.43E+15	Community Caring Center Of	145 NE 4th Ave	Boynton Beach	FL	33435
1041186	8.43E+15	Compas Windsor &	818 NW 4th St	Boynton Beach	FL	33435
1042193	8.43E+15	Concepcion Martin Sr &	1603 N Seacrest Blvd	Boynton Beach	FL	33435
1051483	8.43E+15	Cook Ronald F	190 NW 21st Ave	Boynton Beach	FL	33435
1049659	8.43E+15	Cooper Alandra L	2680 NW 1st St	Boynton Beach	FL	33435
1049064	8.43E+15	Cooper Steve	PO Box 17122	West Palm Beach	FL	33416
1041016	8.43E+15	Copeland Shirley B	1531 NW 3rd St	Boynton Beach	FL	33435
1042194	8.43E+15	Coppin Chedwick A	109 Seacrest Ct	Boynton Beach	FL	33435
1051165	8.43E+15	Coppola Jason &	321 Spruce St	Boynton Beach	FL	33426
1050853	8.43E+15	Cordero Ryan S	2409 NW 7th St	Boynton Beach	FL	33426
1041458	8.43E+15	Cormany Laura A &	446 SW 2nd Ave	Boynton Beach	FL	33435
1051157	8.43E+15	Coronado Sunilda M	302 Spruce St	Boynton Beach	FL	33426
1039174	8.43E+15	Correll Mildred H	7324 Canal Dr	Lake Worth	FL	33467
1041204	8.43E+15	Corriolan Clodes	431 NW 6th Ave	Boynton Beach	FL	33435
1040633	8.43E+15	Corvino Gary	800 Jeffery St Apt 201	Boca Raton	FL	33487
1041176	8.43E+15	Cottle Hazel	435 NW 13th Ave	Boynton Beach	FL	33435
1039836	8.43E+15	Couture William J &	2331 SE Fruit Ave	Port Saint Lucie	FL	34952
1051357	8.43E+15	Cox Abraham B &	17927 77th Ln N	Loxahatchee	FL	33470
1049981	8.43E+15	Cox Mary J	502 SW 28th Ave	Boynton Beach	FL	33435
1041798	8.43E+15	Cox Ronald D Jr	155 NW 14th Ave	Boynton Beach	FL	33435
1041059	8.43E+15	Cox Timothy &	504 NW 9th Ave	Boynton Beach	FL	33435
1051200	8.43E+15	Cozzi John &	9950 Pyracantha Tree Ter Apt B	Boynton Beach	FL	33436
1040636	8.43E+15	Cracolici Adrianna G &	14220 Jennings Vista Trl	Lakeside	CA	92040
1043266	8.43E+15	Crawley Gordon	313 NE 1st St	Boynton Beach	FL	33435
1041264	8.43E+15	Crenshaw Gwendolyn	1458 NW 4th St # 202	Boynton Beach	FL	33435
1041519	8.43E+15	Crosby Glennie M	411 NW 3rd Ave	Boynton Beach	FL	33435
1039831	8.43E+15	Cross Jerry W Jr	421 NW 7th St	Boynton Beach	FL	33426
1051497	8.43E+15	Cross McCobee	2040 NW 2nd St	Boynton Beach	FL	33435
1041331	8.43E+15	Croteau Andrew	323 Fordhook Ave	Johnstown	PA	15904
1050061	8.43E+15	Cruz Rosa	8501 Michael Dr	Boynton Beach	FL	33472

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Object ID	Parcel ID	Name	Address	City	State	Zip
	8.43E+15	Cuevas Jose Est	510 NW 7th St	Boynton Beach	FL	33426
1049562	8.43E+15	Curry Nide &	120 Arthur Ct	Boynton Beach	FL	33435
1051119	8.43E+15	Cypress Trust Company Trustee	251 Royal Palm Way Ste 500	Palm Beach	FL	33480
1042039	8.43E+15	Czarnecki Penelope	333 SW 3rd St	Boynton Beach	FL	33435
1042230	8.43E+15	Daboub Yolanda	951 Allamanda Dr	Delray Beach	FL	33483
1040844	8.43E+15	Dalexis Jean-Alix &	465 W Ocean Ave	Boynton Beach	FL	33435
1040798	8.43E+15	Dalland Properties Lp	2300 E Las Olas Blvd FL 4	Fort Lauderdale	FL	33301
1049677	8.43E+15	Dalland Properties Lp	2300 E Las Olas Blvd FL 5	Fort Lauderdale	FL	33301
1051405	8.43E+15	Dallaway Silmore A Sr	123 S Atlantic Dr W	Boynton Beach	FL	33435
1041101	8.43E+15	Dames Phyllis A	430 NW 11th Ave	Boynton Beach	FL	33435
1039920	8.43E+15	Damus Elifaite &	706 NW 7th St	Boynton Beach	FL	33426
1040802	8.43E+15	Daniels Jennie L	407 NW 16th Ave	Boynton Beach	FL	33435
1041286	8.43E+15	Daniels Mary E	406 NW 15th Ave	Boynton Beach	FL	33435
1040691	8.43E+15	Daniels Robert Jr &	539 NW 5th St	Boynton Beach	FL	33435
1040134	8.43E+15	Danois Cameaux O &	720 W Ocean Ave	Boynton Beach	FL	33426
1039913	8.43E+15	Danois Fresner &	824 NW 7th St	Boynton Beach	FL	33426
1049812	8.43E+15	Dantica Camilus	106 Arthur Ct	Boynton Beach	FL	33435
1041219	8.43E+15	Darcelin Larousse &	428 NW 4th Ave	Boynton Beach	FL	33435
1051474	8.43E+15	Darrell Mary E	2510 NW 2nd St	Boynton Beach	FL	33435
1040810	8.43E+15	Darrisaw Lutricia	1455 NW 5th St	Boynton Beach	FL	33435
1041116	8.43E+15	Darrisaw Sharon	509 NW 11th Ave	Boynton Beach	FL	33435
1042208	8.43E+15	Darthon Trading CO Inc	181 Mulberry Grove Rd	Royal Palm Beach	FL	33411
1041038	8.43E+15	Darville Annie Mae	516 NW 5th St	Boynton Beach	FL	33435
1041809	8.43E+15	Darville Eva	1470 NW 1st St	Boynton Beach	FL	33435
1040776	8.43E+15	Darville Lillie R	545 NW 12th Ave	Boynton Beach	FL	33435
1051236	8.43E+15	Daszkal David	9014 Three Rail Dr	Boynton Beach	FL	33472
1051181	8.43E+15	Daunarummo Joseph A &	92 W 30th St	Bayonne	NJ	7002
1040878	8.43E+15	Dauski Ruth A	462 SW 3rd Ave	Boynton Beach	FL	33435
1040703	8.43E+15	David Kislak Company LLC	PO Box 5507	Lake Worth	FL	33466
1051095	8.43E+15	David Lee Realty Inc	7531 Tarpon Cove Cir	Lake Worth	FL	33467
1050837	8.43E+15	Davis Andrew	2609 NW 7th St	Boynton Beach	FL	33426
1041263	8.43E+15	Davis Ceelester K	1452 NW 4th St	Boynton Beach	FL	33435
1040761	8.43E+15	Davis Dorie P	813 NE 3rd St	Boynton Beach	FL	33435
1038915	8.43E+15	Davis Gillian W	1037 Coral Dr	Boynton Beach	FL	33426
1040693	8.43E+15	Davis Henry &	529 NW 5th St	Boynton Beach	FL	33435
1041939	8.43E+15	Davis Judy	315 NW 8th Ave	Boynton Beach	FL	33435
1050456	8.43E+15	Davis Pamela L	2140 W Thunderbird Rd Apt 4-14	Phoenix	AZ	85023
1040750	8.43E+15	Davis Toni	528 NW 11th Ave	Boynton Beach	FL	33435
1049917	8.43E+15	Dawes Newt	2600 N Seacrest Blvd	Boynton Beach	FL	33435
1041396	8.43E+15	Daza Garcia Jose L &	425 SW 4th Ave	Boynton Beach	FL	33435
1050847	8.43E+15	de Villegas Ruth D &	2397 NW 7th St	Boynton Beach	FL	33426
1041271	8.43E+15	Deal Mathalene H	1600 NW 4th St	Boynton Beach	FL	33435
1051159	8.43E+15	Deale Diane R &	7864 Sonoma Springs Cir Apt 206	Lake Worth	FL	33463
1041248	8.43E+15	Dean Darlene	725 NW 4th St	Boynton Beach	FL	33435
1041999	8.43E+15	Debrown Warren J &	310 NW 1st Ave	Boynton Beach	FL	33435
1039180	8.43E+15	Defalco Mary	150 NW 10th Ct	Boynton Beach	FL	33426
1049817	8.43E+15	Delgado Tomas U &	108 S Atlantic Dr W	Boynton Beach	FL	33435
1041852	8.43E+15	Delgado Vilma L	158 NW 14th Ave	Boynton Beach	FL	33435
1051358	8.43E+15	Della Volpe Michael	398 NW 25th Ave	Boynton Beach	FL	33426
1039942	8.43E+15	Delphonse Naderge	10402 Old Winston Ct	Wellington	FL	33449
1051481	8.43E+15	Delva Claudette A &	2660 NW 2nd St	Boynton Beach	FL	33435
1041464	8.43E+15	Delva Rosyvanne	11430 Majestic Acres Ter	Boynton Beach	FL	33473
1040695	8.43E+15	Delva Xeres &	521 NW 5th St	Boynton Beach	FL	33435
1040965	8.43E+15	Demosthene Jean Paul &	1401 NW 2nd St	Boynton Beach	FL	33435
1040433	8.43E+15	Denbesten & Bokhoven Ltd	4559 Old Winter Garden Rd	Orlando	FL	32811
1041933	8.43E+15	Denson Betty	710 NW 3rd St	Boynton Beach	FL	33435
1040697	8.43E+15	Denson Charlie J	507 NW 5th St	Boynton Beach	FL	33435
1048716	8.43E+15	Denson Ethel	156 NE 19th Ave	Boynton Beach	FL	33435
1041290	8.43E+15	Denson Kimloy &	1457 NW 4th St	Boynton Beach	FL	33435

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1041858	8.43E+15	Denson Louise	229 NW 3rd Ave	Boynton Beach	FL	33435
1039844	8.43E+15	Deonarine Devanand	810 NW 4th Ave	Boynton Beach	FL	33426
1051146	8.43E+15	Derice Frank	277 N Gorham Rd	Gorham	ME	4038
1049941	8.43E+15	Derilus Marcius &	235 NW 28th Ave	Boynton Beach	FL	33435
1040604	8.43E+15	Derose Robens	434 SW 10th Ave	Boynton Beach	FL	33435
1041451	8.43E+15	Deschenes Cherie L	PO Box 4372	Wilmington	NC	28406
1041143	8.43E+15	Desine Wilfrid	2384 Zeder Ave	Delray Beach	FL	33444
1051438	8.43E+15	Desir Anne Rose	2511 NW 2nd St	Boynton Beach	FL	33435
1049190	8.43E+15	Desir Gerard	191 NE 19th Ave	Boynton Beach	FL	33435
1049587	8.43E+15	Desir Jean-Philippe &	PO Box 741204	Boynton Beach	FL	33474
1050385	8.43E+15	Desir Marc J &	2131 NE 1st Way	Boynton Beach	FL	33435
1041922	8.43E+15	Desire Daniella &	420 NW 3rd St	Boynton Beach	FL	33435
1039216	8.43E+15	Desjardins Ronald R &	139 NW 10th Ct	Boynton Beach	FL	33426
1041754	8.43E+15	Desronvil Guimy	1831 NE 1st St	Boynton Beach	FL	33435
1042103	8.43E+15	Dessources Ernest	90 NE 18th Ave	Boynton Beach	FL	33435
1040837	8.43E+15	Desti Anoux J &	219 SW 4th St	Boynton Beach	FL	33435
1049094	8.43E+15	Destinvil Cleane	202 E Gateway Blvd	Boynton Beach	FL	33435
1050850	8.43E+15	Deutsche Bank National Trust C	2403 NW 7th St	Boynton Beach	FL	33426
1039918	8.43E+15	Deutsche Bank Ntnl Trust CO Tr	1661 Worthington Rd Ste 100	West Palm Beach	FL	33409
1050872	8.43E+15	Deutsche Bank Trust CO	115 Perimeter Center Pl NE Ste 1000	Atlanta	GA	30346
1040856	8.43E+15	Di Nizo Philip T III	444 SW 7th Ct	Boynton Beach	FL	33435
1049934	8.43E+15	Diaz Gilmer &	2851 N Seacrest Blvd	Boynton Beach	FL	33435
1041398	8.43E+15	Diaz R J &	415 SW 4th Ave	Boynton Beach	FL	33435
1040887	8.43E+15	Dieujuste Wislet	317 SW 4th St	Boynton Beach	FL	33435
1051230	8.43E+15	Digicare Biomedical Technology	107 Commerce Rd	Boynton Beach	FL	33426
1041390	8.43E+15	Dinfrint LLC	562 E Woolbright Rd Ste 202	Boynton Beach	FL	33435
1041332	8.43E+15	Dirosa Shirley A	500 Salmon Ave	Johnstown	PA	15904
1051242	8.43E+15	Dixie Industrial Properties Ll	251 Southern Blvd	West Palm Beach	FL	33405
1040662	8.43E+15	Dkp Investments	612 Industrial Ave	Boynton Beach	FL	33426
1040415	8.43E+15	Dluzak James L &	1901 N Riverside Dr	Pompano Beach	FL	33062
1039289	8.43E+15	Dm Enterprise Of The Palm Beac	PO Box 16273	West Palm Beach	FL	33416
1041190	8.43E+15	Dombchik Rhoda	2334 Empire Dr	Wilmington	DE	19810
1049678	8.43E+15	Domingo Jimenez	1930 NW 2nd Ct	Boynton Beach	FL	33435
1040577	8.43E+15	Dor Marie	915 SW 3rd St	Boynton Beach	FL	33435
1051466	8.43E+15	Dorcent Joseph O	2021 NW 2nd St	Boynton Beach	FL	33435
1049654	8.43E+15	Dorcent Patrick &	2590 NW 1st St	Boynton Beach	FL	33435
1041853	8.43E+15	Dorch Harry O &	160 NW 14th Ave	Boynton Beach	FL	33435
1040621	8.43E+15	Dorcin Louisny	424 SW 9th Ave	Boynton Beach	FL	33435
1040838	8.43E+15	Dorema Gerone	515 SW 2nd Ave	Boynton Beach	FL	33435
1042861	8.43E+15	Dorisca Jean C	111 NW 3rd Ave	Boynton Beach	FL	33435
1041283	8.43E+15	Dorsonne Edrice	401 NW 15th Ave	Boynton Beach	FL	33435
1041392	8.43E+15	Dorsonne Hyrus &	420 SW 3rd Ave	Boynton Beach	FL	33435
1041294	8.43E+15	Dorsonne Marie	1429 NW 4th St	Boynton Beach	FL	33435
1040711	8.43E+15	Dort Mackinson Jen &	540 NW 9th Ave	Boynton Beach	FL	33435
1041234	8.43E+15	Dort Mona	411 NW 4th St	Boynton Beach	FL	33435
1051402	8.43E+15	Dorvil Gugny &	126 Arthur Ct	Boynton Beach	FL	33435
1042126	8.43E+15	Doster Maharaj Angela	131 NE 18th Ave	Boynton Beach	FL	33435
1039806	8.43E+15	Double Ds LLC	703 W Boynton Beach Blvd	Boynton Beach	FL	33426
1051337	8.43E+15	Doucette Peter	6368 Hatteras Club Dr	Lake Worth	FL	33463
1041309	8.43E+15	Drayton David B	411 NW 1st Ave	Boynton Beach	FL	33435
1042856	8.43E+15	Dreamway House LLC	8895 N Military Trl Ste 301B	West Palm Beach	FL	33410
1051147	8.43E+15	Driscoll Kimberly A	324 Spruce St	Boynton Beach	FL	33426
1049639	8.43E+15	Druzbanski Alina &	7765 Griswold St	Lantana	FL	33462
1049634	8.43E+15	Druzbanski Piotr	2480 NW 2nd St	Boynton Beach	FL	33435
1041850	8.43E+15	Dubos Rid &	152 NW 14th Ave	Boynton Beach	FL	33435
1042204	8.43E+15	Dugay Lois &	127 NW 14th Ave	Boynton Beach	FL	33435
1040658	8.43E+15	Duke Pgc At Quantum 1 9 LLC	PO Box 40509	Indianapolis	IN	46240
1041281	8.43E+15	Duncan Carolina &	404 NW 16th Ave	Boynton Beach	FL	33435
1042364	8.43E+15	Duncan Merry L	208 NW 1st Ave	Boynton Beach	FL	33435

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1041391	8.43E+15	Dupalis Benita	414 SW 3rd Ave	Boynton Beach	FL	33435
1049936	8.43E+15	Duran Erinson R	2831 N Seacrest Blvd	Boynton Beach	FL	33435
1051168	8.43E+15	Duval Goldie A	327 Spruce St	Boynton Beach	FL	33426
	8.43E+15	Dvoracek John & E W Lammi &	5563 State Hwy 7	Lake Worth	FL	33467
1049983	8.43E+15	Eason Hilton	5039 Saint John Ave N	Boynton Beach	FL	33472
1040400	8.43E+15	East Coast Mechanical Inc	1500 High Ridge Rd	Boynton Beach	FL	33426
1051083	8.43E+15	Eaton Adam M &	25 Maplewood Ct	Boynton Beach	FL	33426
1051074	8.43E+15	Eaton Tiffany J	16 Pepperwood Ct	Boynton Beach	FL	33426
1051423	8.43E+15	Ebhc LLC	5301 N Federal Hwy Ste 250	Boca Raton	FL	33487
1042216	8.43E+15	Ebling Randall L Trust &	770 Enfield Ct	Delray Beach	FL	33444
1051226	8.43E+15	Edds Omer Gerold	1910 High Ridge Rd	Lake Worth	FL	33461
1039807	8.43E+15	Edmond Jalene	306 NW 7th Ct	Boynton Beach	FL	33426
1041242	8.43E+15	Edmonds Alexander Jr	611 NW 4th St	Boynton Beach	FL	33435
1040777	8.43E+15	Edmonds James &	309 NW 3rd St	Deerfield Beach	FL	33441
1040410	8.43E+15	Edward James	523 Industrial Ave	Boynton Beach	FL	33426
1049668	8.43E+15	Edwards Anita K	116 SE 7th Ave	Boynton Beach	FL	33435
1041237	8.43E+15	Edwards Carl R &	509 NW 4th St	Boynton Beach	FL	33435
1042122	8.43E+15	Edwards Clinton &	1730 N Seacrest Blvd	Boynton Beach	FL	33435
1051145	8.43E+15	Edwards Cynthia J	328 Spruce St	Boynton Beach	FL	33426
1041251	8.43E+15	Edwards Doris	811 NW 4th St	Boynton Beach	FL	33435
1040420	8.43E+15	Edwards James	523 Industrial Ave Ste C	Boynton Beach	FL	33426
1042945	8.43E+15	Eisenberger Bruce	112 NE 4th Ave	Boynton Beach	FL	33435
1049874	8.43E+15	Eliassaint Sylvie	21 S Atlantic Dr E	Boynton Beach	FL	33435
1040912	8.43E+15	Eloi Guy &	218 SW 6th St	Boynton Beach	FL	33426
1040616	8.43E+15	Elusme Jonis &	827 Minnesota St Apt B	Lantana	FL	33462
1041525	8.43E+15	Elusme Jonis &	404 W Ocean Ave	Boynton Beach	FL	33435
1041518	8.43E+15	Elvius Aleus	412 NW 4th Ave	Boynton Beach	FL	33435
1041915	8.43E+15	Elysee Hector	812 NW 3rd St	Boynton Beach	FL	33435
1040847	8.43E+15	Emilcar Abija &	501 W Ocean Ave	Boynton Beach	FL	33435
1040901	8.43E+15	Emilcar Sonthonax &	103 W Ocean Dr	Boynton Beach	FL	33426
1049608	8.43E+15	Ena Christena &	2501 NW 1st St	Boynton Beach	FL	33435
1050088	8.43E+15	Engram Edward &	2160 N Seacrest Blvd	Boynton Beach	FL	33435
1040127	8.43E+15	Entrican William	102 SW 7th St	Boynton Beach	FL	33426
1043285	8.43E+15	Epperson Matthew B &	114 NE 4th Ave	Boynton Beach	FL	33435
	8.43E+15	Equity Trust CO Custodian Fbo	365 NE 6th Ave # 307	Delray Beach	FL	33483
1051348	8.43E+15	Equity Trust Company Custodian	201 S Phillips Ave Ste 230	Sioux Falls	SD	57104
1040617	8.43E+15	Erazo Yesenia	440 SW 9th Ave	Boynton Beach	FL	33435
1043145	8.43E+15	Erickson Karl &	756 Rider Rd	Boynton Beach	FL	33435
1041416	8.43E+15	Escamilla Hector &	410 SW 4th Ave	Boynton Beach	FL	33435
1050859	8.43E+15	Esguerra Evelyn	610 NW 24th Ave	Boynton Beach	FL	33426
1040830	8.43E+15	Espanet Christopher	468 W Ocean Ave	Boynton Beach	FL	33435
1040607	8.43E+15	Esper Barbara	448 SW 10th Ave	Boynton Beach	FL	33435
1049593	8.43E+15	Espinoza Joe R Jr	2761 NW 1st St	Boynton Beach	FL	33435
1050067	8.43E+15	Estima Alderte	1971 NE 1st Ln	Boynton Beach	FL	33435
1049989	8.43E+15	Estime Amarante	2720 NW 1st St	Boynton Beach	FL	33435
1041147	8.43E+15	Estime Ferde &	451 Oleander Rd	Lantana	FL	33462
1049566	8.43E+15	Estime Woosvelt J	112 Arthur Ct	Boynton Beach	FL	33435
1049680	8.43E+15	Estrada Antonio Est	2010 NW 2nd Ct	Boynton Beach	FL	33435
1050833	8.43E+15	Estrada James	2601 NW 7th St	Boynton Beach	FL	33426
1041102	8.43E+15	Estrada Rene &	426 NW 11th Ave	Boynton Beach	FL	33435
1040868	8.43E+15	Etienne Marie C &	434 SW 6th Ave	Boynton Beach	FL	33435
1041925	8.43E+15	Etienne Samuel	516 NW 3rd St	Boynton Beach	FL	33435
1040809	8.43E+15	Etienne Sheila D	1465 NW 5th St	Boynton Beach	FL	33435
1042152	8.43E+15	Eugene Elianceau	1380 NW 1st Ct	Boynton Beach	FL	33435
1051367	8.43E+15	Eugene Norbert &	2522 NW 4th St	Boynton Beach	FL	33426
1050084	8.43E+15	Exclusive Investment Prop LLC	1722 Ripley Run	Wellington	FL	33414
1050452	8.43E+15	Exuma Audeline	131 NE 19th Ave	Boynton Beach	FL	33435
1041125	8.43E+15	Falk Allen	507 N Dixie Hwy	Lake Worth	FL	33460
1040729	8.43E+15	Fann Geneva C	534 NW 10th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1040721	8.43E+15	Farley Roy &	555 NW 9th Ave	Boynton Beach	FL	33435
1051085	8.43E+15	Farquharson F W &	27 Maplewood Ct	Boynton Beach	FL	33426
1041169	8.43E+15	Farrington Ollie M	415 NW 13th Ave	Boynton Beach	FL	33435
1049590	8.43E+15	Fashaw Josephine C	4549 Highgate Dr Unit B	Delray Beach	FL	33445
1041870	8.43E+15	Fazenda1 LLC	2179 NE 179th St	North Miami Beach	FL	33162
1041316	8.43E+15	Federal Home Loan Mrtg Corp	5000 Plano Pkwy	Carrollton	TX	75010
1041920	8.43E+15	Federal National Mortage Assoc	1001 Semmes Ave	Richmond	VA	23224
1040600	8.43E+15	Federal National Mortgage Asso	350 Jim Moran Blvd Ste 100	Deerfield Beach	FL	33442
1041469	8.43E+15	Federal National Mrtg Assn	3900 Wisconsin Ave NW	Washington	DC	20016
1051151	8.43E+15	Federal National Mrtg Assn	PO Box 650043	Dallas	TX	75265
1043259	8.43E+15	Federal National Mtg Assn	14523 SW Millikan Way Ste 200	Beaverton	OR	97005
1049599	8.43E+15	Feinman Glenn	2255 Lindell Blvd Apt 4209	Delray Beach	FL	33444
1041317	8.43E+15	Feldman Cynthia	429 W Ocean Ave	Boynton Beach	FL	33435
1041815	8.43E+15	Felix Bernadine	1511 NW 1st St	Boynton Beach	FL	33435
1051239	8.43E+15	Fender Kim Tr &	640 E Ocean Ave Ste 18 & 19	Boynton Beach	FL	33435
1051501	8.43E+15	Fergus Collin T	2080 NW 2nd St	Boynton Beach	FL	33435
1041226	8.43E+15	Ferguson Lovely M	424 NW 3rd Ave	Boynton Beach	FL	33435
1051161	8.43E+15	Fernandez Rafael B &	3900 Cypress Lake Dr	Lake Worth	FL	33467
1041329	8.43E+15	Ferraro Karla A	2324 61st St	Brooklyn	NY	11204
1040121	8.43E+15	Fetlar LLC	591 W Putnam Ave	Greenwich	CT	6830
1051374	8.43E+15	Fevilien Belkie Rica	2508 NW 4th St	Boynton Beach	FL	33426
1041504	8.43E+15	Fevrier Joseph &	6444 Paradise Cv	Royal Palm Beach	FL	33411
1039141	8.43E+15	Field Janet K Est	800 Village Square Xing Ste 219	Palm Beach Gardens	FL	33410
1041845	8.43E+15	Figueroa Encarnacion Jr &	1630 NW 3rd Ln	Boynton Beach	FL	33435
1040446	8.43E+15	Filat Sorin	616 NW 1st Ave	Boynton Beach	FL	33426
1041394	8.43E+15	Fils Aime Firmane	430 SW 3rd Ave	Boynton Beach	FL	33435
1040627	8.43E+15	Filsaime Nemours &	423 SW 9th Ave	Boynton Beach	FL	33435
1041304	8.43E+15	Financial Boynton Group Inc	421 Bailey Ave	Pittsburgh	PA	15211
1040855	8.43E+15	Finnerty Virginia R	21 Orient Ave	Melrose	MA	2176
1042859	8.43E+15	First Baptist Church Of Boynto	301 N Seacrest Blvd	Boynton Beach	FL	33435
1040438	8.43E+15	First Transit Inc	PO Box 52427	Atlanta	GA	30355
1042969	8.43E+15	First United Methodist Church	101 N Seacrest Blvd	Boynton Beach	FL	33435
1051175	8.43E+15	Fisher Edward &	4724 Steeplechase Dr	Easton	PA	18040
1041450	8.43E+15	Fisher Lorie Helen	457 NW 1st Ave	Boynton Beach	FL	33435
1051447	8.43E+15	Fitzgerald Joann	2321 NW 2nd St	Boynton Beach	FL	33435
1040769	8.43E+15	Fitzpatrick Brian J &	PO Box 524	Boynton Beach	FL	33425
1051212	8.43E+15	Flank Stuart H	115 Spruce St	Boynton Beach	FL	33426
1042190	8.43E+15	Fletcher Roy	1621 N Seacrest Blvd	Boynton Beach	FL	33435
1041800	8.43E+15	Fleurantin Pierre Luc &	161 NW 14th Ave	Boynton Beach	FL	33435
1040653	8.43E+15	Flores Jose	380 NW 16th Ct	Boynton Beach	FL	33435
1049589	8.43E+15	Flores Juan &	141 NW 21st Ave	Boynton Beach	FL	33435
1040459	8.43E+15	Flores Lazaro & Gladys &	630 W Ocean Ave	Boynton Beach	FL	33426
1040413	8.43E+15	Florida Investment & Trade LLC	124 Monterey Bay Dr	Boynton Beach	FL	33426
1039801	8.43E+15	Florida Power & Light CO	PO Box 14000	North Palm Beach	FL	33408
1040642	8.43E+15	Florida State Of Dot	3400 W Commercial Blvd	Fort Lauderdale	FL	33309
1049638	8.43E+15	Florida United Mortgage Fundin	6345 NW 23rd Ct	Boca Raton	FL	33496
1041103	8.43E+15	Flynn Kristine	9355 Yearling Dr	Lake Worth	FL	33467
1051109	8.43E+15	Ford Catherine E	133 Spruce St	Boynton Beach	FL	33426
1049957	8.43E+15	Ford Cleveland	2701 N Seacrest Blvd	Boynton Beach	FL	33435
1051495	8.43E+15	Fordham Carolyn R &	PO Box 1034	Boynton Beach	FL	33425
1051195	8.43E+15	Foreman Colin &	430 Amador Ln Unit 4	West Palm Beach	FL	33401
1049604	8.43E+15	Forrest Dorothy	2591 NW 1st St	Boynton Beach	FL	33435
1042234	8.43E+15	Forsbom Huovinen Helena M	1701 Crest Dr	Lake Worth	FL	33461
1041377	8.43E+15	Fortman Craig	120 SW 3rd Ct	Boynton Beach	FL	33435
1043440	8.43E+15	Forward Progress Inc	201 E Boynton Beach Blvd	Boynton Beach	FL	33435
1040402	8.43E+15	Foster F H Oil Corp Inc	PO Box 368	Boynton Beach	FL	33425
1049592	8.43E+15	Foster Wanda &	170 NW 28th Ave	Boynton Beach	FL	33435
1049106	8.43E+15	Francisco Francisco J	203 E Gateway Blvd	Boynton Beach	FL	33435
1049961	8.43E+15	Francisco Marcos M	2601 N Seacrest Blvd	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050077	8.43E+15	Francois Chibine &	1950 N Seacrest Blvd	Boynton Beach	FL	33435
1051433	8.43E+15	Francois Hercule	3537 Avenue Montresor	Delray Beach	FL	33445
1041934	8.43E+15	Francois Lionel &	11105 Regatta Ln	Wellington	FL	33449
1051422	8.43E+15	Franklin Hermione &	2747 NW 2nd St	Boynton Beach	FL	33435
1040865	8.43E+15	Franklin Madeline K	848 SE Atlantic Dr	Lantana	FL	33462
1040943	8.43E+15	Franklin Verbon O &	120 NW 6th St	Boynton Beach	FL	33426
1040136	8.43E+15	Frankson Tia C	728 W Ocean Ave	Boynton Beach	FL	33426
1049647	8.43E+15	Fray Andre T	2450 NW 1st St	Boynton Beach	FL	33435
1041157	8.43E+15	Frazier Charlie Sr Est	422 NW 13th Ave	Boynton Beach	FL	33435
1041836	8.43E+15	Frazier Jermaine	6567 Venetian Dr	Lake Worth	FL	33462
1049649	8.43E+15	Frazier Samuel L &	2490 NW 1st St	Boynton Beach	FL	33435
1040710	8.43E+15	Frazier Shandra	542 NW 9th Ave	Boynton Beach	FL	33435
1049984	8.43E+15	Frazier Sharon G &	2280 NW 1st St	Boynton Beach	FL	33435
1041801	8.43E+15	Frazier Uralee &	171 NW 14th Ave	Boynton Beach	FL	33435
1042494	8.43E+15	Frederick Grady L &	1413 N Seacrest Blvd	Boynton Beach	FL	33435
1041265	8.43E+15	Frederick Mary L	1466 NW 4th St	Boynton Beach	FL	33435
1049683	8.43E+15	Freeman Royce &	2040 NW 2nd Ct	Boynton Beach	FL	33435
1051192	8.43E+15	Freimann Holger &	207 Birch St	Boynton Beach	FL	33426
1041040	8.43E+15	Fruge C L &	526 NW 5th St	Boynton Beach	FL	33435
1051458	8.43E+15	Fuller Janie F	2081 NW 2nd St	Boynton Beach	FL	33435
1051473	8.43E+15	Fulton Audra	PO Box 1378	Boynton Beach	FL	33425
1040973	8.43E+15	Gadson Patricia C &	1480 NW 3rd St	Boynton Beach	FL	33435
1041513	8.43E+15	Gainer Dorothy J &	807 NW 3rd St	Boynton Beach	FL	33435
1041216	8.43E+15	Gaines Pernell	425 NW 4th Ave	Boynton Beach	FL	33435
1041466	8.43E+15	Gallagher Kevin &	441 SW 3rd Ave	Boynton Beach	FL	33435
1041061	8.43E+15	Gallery Brackett Lucille	424 NW 9th Ave	Boynton Beach	FL	33435
1041470	8.43E+15	Gallimore Liston	446 SW 3rd Ave	Boynton Beach	FL	33435
1040606	8.43E+15	Galoci Jay B &	5424 Lakefront Blvd Apt C	Delray Beach	FL	33484
1039906	8.43E+15	Gamelin Justin	1022 NW 7th St	Boynton Beach	FL	33426
1043142	8.43E+15	Ganesh Selva &	3268 N Ocean Blvd	Delray Beach	FL	33483
1041434	8.43E+15	Ganthier James &	403 SW 6th Ave	Boynton Beach	FL	33435
1040320	8.43E+15	Garbutt Ernest A Sr &	802 W Ocean Ave	Boynton Beach	FL	33426
1050087	8.43E+15	Garcia Armando &	2150 N Seacrest Blvd	Boynton Beach	FL	33435
1050865	8.43E+15	Garcia Eduardo &	5780 NW 62nd Ter	Parkland	FL	33067
1049610	8.43E+15	Garcia Ernesto &	2481 NW 1st St	Boynton Beach	FL	33435
1040994	8.43E+15	Garcia Jesusa &	1631 NW 3rd Ln	Boynton Beach	FL	33435
1043147	8.43E+15	Garcia Lucio &	5973 Seminole Dr	Lantana	FL	33462
1041478	8.43E+15	Garcia Oscar Jr &	441 SW 4th Ave	Boynton Beach	FL	33435
1039935	8.43E+15	Garcia Ronald C &	1106 NW 7th St	Boynton Beach	FL	33426
1049583	8.43E+15	Garcon Ermica	220 NW 28th Ave	Boynton Beach	FL	33435
1051442	8.43E+15	Garcon Joseph F	210 SW 10th Ave	Delray Beach	FL	33444
1051066	8.43E+15	Garlinghouse Patricia	8 Redwood Ct	Boynton Beach	FL	33426
1042006	8.43E+15	Garnsey Wendy M	301 W Ocean Ave	Boynton Beach	FL	33435
1051330	8.43E+15	Garrido Diana M	2401 NW 5th St	Boynton Beach	FL	33426
1050826	8.43E+15	Garrido Nazly &	2505 NW 7th St	Boynton Beach	FL	33426
1049992	8.43E+15	Gary Laura	2501 NE 1st Ln	Boynton Beach	FL	33435
1041071	8.43E+15	Gass Leverne &	513 NW 9th Ave	Boynton Beach	FL	33435
1041358	8.43E+15	Gates Nathan A	144 Las Brisas Cir	Hypoluxo	FL	33462
1049974	8.43E+15	Gauck Clarence &	9137 Cove Point Cir	Boynton Beach	FL	33472
1051460	8.43E+15	Gayosso Servando	2073 NW 2nd St	Boynton Beach	FL	33435
1049807	8.43E+15	Ge Shuping	8899 Cobblestone Point Cir	Boynton Beach	FL	33472
1041362	8.43E+15	Gelius Theana	425 SW 7th Ct	Boynton Beach	FL	33435
1049641	8.43E+15	Gentry Maxine S	2750 NW 2nd St	Boynton Beach	FL	33435
1040610	8.43E+15	Georges Familus &	423 SW 10th Ave	Boynton Beach	FL	33435
1041989	8.43E+15	Gerger Audrey D	331 NW 1st Ave	Boynton Beach	FL	33435
1042108	8.43E+15	Gesner Odmar &	140 NE 18th Ave	Boynton Beach	FL	33435
1051334	8.43E+15	Ghanny Waheed	2409 NW 5th St	Boynton Beach	FL	33426
1040458	8.43E+15	Gibbons Debra A	389 N Palm Dr	Boynton Beach	FL	33435
1039175	8.43E+15	Gibbons Donald M &	140 NW 10th Ct	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1039176	8.43E+15	Gibbons Donald M &	107 SW 18th St	Boynton Beach	FL	33426
1040694	8.43E+15	Gibson Willie Jr	1047 SW 28th Ave	Boynton Beach	FL	33426
1041345	8.43E+15	Gilbert A Lysaker Rev Trust	2326 S Congress Ave Ste 1C	West Palm Beach	FL	33406
1039936	8.43E+15	Gilbert Jean M &	1112 NW 7th St	Boynton Beach	FL	33426
1041030	8.43E+15	Gilles Carlo P	240 NW 14th Ave	Boynton Beach	FL	33435
1042374	8.43E+15	Gimmy Scot P &	131 W Ocean Ave	Boynton Beach	FL	33435
1042370	8.43E+15	Giovannozzi Michael A	534 28th St	West Palm Bch	FL	33407
1049658	8.43E+15	Giron Aparicio E &	2670 NW 1st St	Boynton Beach	FL	33435
1050461	8.43E+15	Girtman Angela D	1920 NE 1st Ln	Boynton Beach	FL	33435
1041948	8.43E+15	Givins Beatrice Est	110 NE 11th Ave	Boynton Beach	FL	33435
1041017	8.43E+15	Glass David	1511 NW 3rd St	Boynton Beach	FL	33435
1043502	8.43E+15	Gloria Weiss Realty	202 E Boynton Beach Blvd	Boynton Beach	FL	33435
1041273	8.43E+15	Glover Leonard &	403 NW 16th Ave	Boynton Beach	FL	33435
1040421	8.43E+15	Gm Anagnostakis Inc	520 W Industrial Ave	Boynton Beach	FL	33426
1041865	8.43E+15	Go Ka Hock	3452 W Boynton Beach Blvd Ste 4	Boynton Beach	FL	33436
1041864	8.43E+15	Go Ka Hock D &	801 NE Orchid Bay Dr	Boca Raton	FL	33487
1040961	8.43E+15	Goldberg Edwin	6215 Innes Trace Rd	Louisville	KY	40222
1051137	8.43E+15	Golden Clifton W	346 Spruce St	Boynton Beach	FL	33426
1041258	8.43E+15	Goldwire-Daniels Patricia	1414 NW 4th St	Boynton Beach	FL	33435
1051139	8.43E+15	Golumbic Calvin	1744 Annandale Cir	Royal Palm Beach	FL	33411
1050821	8.43E+15	Gonzalez Genoveva	2610 NW 6th Ct	Boynton Beach	FL	33426
1040717	8.43E+15	Gooden Isabelle	537 NW 9th Ave	Boynton Beach	FL	33435
1040889	8.43E+15	Gordon Diana S &	309 SW 4th St	Boynton Beach	FL	33435
1051360	8.43E+15	Gordon Lucia L	402 NW 25th Ave	Boynton Beach	FL	33426
1041990	8.43E+15	Gore Guy T	323 NW 1st Ave	Boynton Beach	FL	33435
1050073	8.43E+15	Gosier Wessie &	1900 N Seacrest Blvd	Boynton Beach	FL	33435
1041430	8.43E+15	Grady Jon R	427 SW 6th Ave	Boynton Beach	FL	33435
1041993	8.43E+15	Graham Bernice W	309 NW 1st Ave	Boynton Beach	FL	33435
1049883	8.43E+15	Granati Robert W	3246 N Seacrest Blvd	Boynton Beach	FL	33435
1051303	8.43E+15	Grandre LLC	2500 N Military Trl Ste 283	Boca Raton	FL	33431
1043267	8.43E+15	Grant Heather M &	136 NE 3rd Ave	Boynton Beach	FL	33435
1051439	8.43E+15	Green Ashley &	2501 NW 2nd St	Boynton Beach	FL	33435
1041197	8.43E+15	Green James Jr &	426 NW 7th Ave	Boynton Beach	FL	33435
1040696	8.43E+15	Green W L &	515 NW 5th St	Boynton Beach	FL	33435
1041404	8.43E+15	Greene Amy L &	345 SW 8th Ave	Boynton Beach	FL	33435
1041178	8.43E+15	Gregg Levi &	507 NW 13th Ave	Boynton Beach	FL	33435
1042354	8.43E+15	Gregorieff Cindy	417 SE Atlantic Dr	Lantana	FL	33462
1042124	8.43E+15	Griffin Lorraine V	1350 N Clinton Ave	Bay Shore	NY	11706
1040715	8.43E+15	Grimes Lee &	527 NW 9th Ave	Boynton Beach	FL	33435
1042355	8.43E+15	Grimm Sigrid A	4764 Fox Hunt Trl	Boca Raton	FL	33487
1050059	8.43E+15	Grisby Elnora W	2131 NE 1st Ln	Boynton Beach	FL	33435
1039810	8.43E+15	Griswold Richard &	404 NW 7th Ct	Boynton Beach	FL	33426
1049666	8.43E+15	Grocia Loren P &	2091 NW 1st St	Boynton Beach	FL	33435
1042104	8.43E+15	Grover Morris Jr &	100 NE 18th Ave	Boynton Beach	FL	33435
1050855	8.43E+15	Grumich Albert J	4244 S Magnolia Cir	Delray Beach	FL	33445
1040401	8.43E+15	Gt Investment Group	3301 Harrington Dr	Boca Raton	FL	33496
1049978	8.43E+15	Guadagnino Frank	2201 N Seacrest Blvd	Boynton Beach	FL	33435
1040997	8.43E+15	Guajardo Mary A	281 NW 16th Ct	Boynton Beach	FL	33435
1042224	8.43E+15	Guerra Lucina	204 NW 3rd Ct	Boynton Beach	FL	33435
1041254	8.43E+15	Guerra Mayelin &	517 NW 13th Ave	Boynton Beach	FL	33435
1041799	8.43E+15	Guerrier Joseph B	159 NW 14th Ave	Boynton Beach	FL	33435
1040900	8.43E+15	Guerrier Nady	603 W Ocean Ave	Boynton Beach	FL	33426
1041310	8.43E+15	Guillaume Luney	412 NW 1st Ave	Boynton Beach	FL	33435
1049588	8.43E+15	Gums Akyeshia C	PO Box 1245	Boynton Beach	FL	33425
1040629	8.43E+15	Gurda Laura M	437 SW 9th Ave	Boynton Beach	FL	33435
1049919	8.43E+15	Guthrie Nellie M	2670 N Seacrest Blvd	Boynton Beach	FL	33435
1040077	8.43E+15	Guttiere Juliet	500 NW 8th St	Boynton Beach	FL	33426
1041289	8.43E+15	Guzman Irene	1465 NW 4th St	Boynton Beach	FL	33435
1039186	8.43E+15	Guzzo Charles R	132 Leisureville Blvd	Boynton Beach	FL	33426

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1041442	8.43E+15	Gynn Andrew J	4266 S Medina Line Rd	Norton	OH	44203
1041144	8.43E+15	H T M Leasing LLC	2226 SE 2nd St	Boynton Beach	FL	33435
1049624	8.43E+15	Haggins Melissa	2240 NW 2nd St	Boynton Beach	FL	33435
1041810	8.43E+15	Haim Realty Group LLC	3113 Stirling Rd Ste 203	Fort Lauderdale	FL	33312
1042219	8.43E+15	Hair & Nails Perfection Inc	225 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050823	8.43E+15	Hamed Deborah L	2606 NW 6th Ct	Boynton Beach	FL	33426
1040637	8.43E+15	Hamilton Carlton	194 Orange Dr	Boynton Beach	FL	33436
1050086	8.43E+15	Hamon Delphine	2130 N Seacrest Blvd	Boynton Beach	FL	33435
1040963	8.43E+15	Hampton John H &	1431 NW 2nd St	Boynton Beach	FL	33435
1041861	8.43E+15	Hankerson AL Est	320 NW 2nd St	Boynton Beach	FL	33435
1041049	8.43E+15	Hanna Frankie Y	636 NW 5th St	Boynton Beach	FL	33435
1051376	8.43E+15	Hansen Steven W	606 Glendale Rd	Glenview	IL	60025
1050097	8.43E+15	Harden Henry &	304 NW 6th Ave	Delray Beach	FL	33444
1041127	8.43E+15	Hargrove David	220 NW 4th Ave	Deerfield Beach	FL	33441
1040739	8.43E+15	Harp Shanelle A	545 NW 10th Ave	Boynton Beach	FL	33435
1041194	8.43E+15	Harris Clyde &	427 NW 7th Ave	Boynton Beach	FL	33435
1041863	8.43E+15	Harris Edward M	6385 Country Fair Cir	Boynton Beach	FL	33437
1051491	8.43E+15	Harris Elisha Don	2944 Bolton Ct	Wellington	FL	33414
1051307	8.43E+15	Harris Geoffrey J &	510 NW 24th Ave	Boynton Beach	FL	33426
1041053	8.43E+15	Harris Larry D	511 NW 8th Ave	Boynton Beach	FL	33435
1041775	8.43E+15	Harris Sam Jr	12410 Summer Springs Dr	Boynton Beach	FL	33437
1039940	8.43E+15	Hart Lisa	1214 NW 7th St	Boynton Beach	FL	33426
1040851	8.43E+15	Hartman William R &	18441 Island Oak Ave	Jupiter	FL	33478
1040445	8.43E+15	Hartog John S &	610 NW 1st Ave	Boynton Beach	FL	33426
1050870	8.43E+15	Hartstein Pamela	611 NW 24th Ave	Boynton Beach	FL	33426
1051475	8.43E+15	Harvard Mamie Estate	2540 NW 2nd St	Boynton Beach	FL	33435
1041068	8.43E+15	Harvey Joyce M	433 NW 9th Ave	Boynton Beach	FL	33435
1049665	8.43E+15	Harvey Katherine H	2091 NW 2nd Ct	Boynton Beach	FL	33435
1040713	8.43E+15	Harvey Tony	524 NW 9th Ave	Boynton Beach	FL	33435
1040854	8.43E+15	Hauck Doug	125 Marlin Dr	Boynton Beach	FL	33435
1049875	8.43E+15	Haverim Investments Inc	1761 W Hillsboro Blvd Ste 314	Deerfield Beach	FL	33442
1051210	8.43E+15	Haworth William H	111 Spruce St	Boynton Beach	FL	33426
1041209	8.43E+15	Hay Woodrow L &	427 NW 5th Ave	Boynton Beach	FL	33435
1051346	8.43E+15	Hayden Sean &	509 Rachel Ln	West Palm Beach	FL	33411
	8.43E+15	Haye Lionel G &	527 NW 8th St	Boynton Beach	FL	33426
1042188	8.43E+15	Hayes David &	1626 N Seacrest Blvd	Boynton Beach	FL	33435
1041224	8.43E+15	Haynes Willie C	400 NW 4th St	Boynton Beach	FL	33435
1051116	8.43E+15	Healy Robert S	144 Spruce St	Boynton Beach	FL	33426
1051166	8.43E+15	Hegetschweiler Richard D Trust	19433 Delaware Cir	Boca Raton	FL	33434
1051252	8.43E+15	Helena Chemical Company	225 Schilling Blvd Ste 300	Collierville	TN	38017
1041510	8.43E+15	Henry Rosa L	409 NW 4th Ave	Boynton Beach	FL	33435
1040881	8.43E+15	Hepburn Janice	461 SW 4th Ave	Boynton Beach	FL	33435
1050044	8.43E+15	Hernandez Priscila	2030 NW 1st St	Boynton Beach	FL	33435
1050460	8.43E+15	Herring David L &	1910 NE 1st Ln	Boynton Beach	FL	33435
1041198	8.43E+15	Hester Carol	416 NW 7th Ave	Boynton Beach	FL	33435
1041388	8.43E+15	Hh Community Investment Fund I	120 N Swinton Ave	Delray Beach	FL	33444
1050382	8.43E+15	Hickman Clarence Sr &	2171 NE 1st Way	Boynton Beach	FL	33435
1050042	8.43E+15	Hickman Kerry B	1990 NW 1st St	Boynton Beach	FL	33435
1041039	8.43E+15	Hicks Clara E	522 NW 5th St	Boynton Beach	FL	33435
1051223	8.43E+15	High Ridge Commerce Center	100 Commerce Rd	Boynton Beach	FL	33426
1051096	8.43E+15	High Ridge Holdings	2520 Avenue Au Soleil	Delray Beach	FL	33483
1051265	8.43E+15	High Ridge Investments LLC	2400 High Ridge Rd Ste 100	Boynton Beach	FL	33426
1050464	8.43E+15	Hightower Angela	1970 NE 1st Ln	Boynton Beach	FL	33435
1040763	8.43E+15	Hightower Elease	230 NE 11th Ave	Boynton Beach	FL	33435
1041936	8.43E+15	Hill Carla A	3890 McGill Way	Decatur	GA	30034
1041777	8.43E+15	Hillman Kathleen &	94 Proctor Rd	Chelmsford	MA	1824
1051366	8.43E+15	Hills Cynthia	47 Park Rd	Goldens Bridge	NY	10526
1041207	8.43E+15	Hinson Catherine J	413 NW 5th Ave	Boynton Beach	FL	33435
1051103	8.43E+15	Hiridge Properties LLC	3040 Wedgewood Blvd	Delray Beach	FL	33445

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050031	8.43E+15	Hobbs Jessie N	2051 N Seacrest Blvd	Boynton Beach	FL	33435
1041181	8.43E+15	Hogan Laverne	409 NW 8th Ave	Boynton Beach	FL	33435
1041121	8.43E+15	Hoggins Lasendra	508 NW 12th Ave	Boynton Beach	FL	33435
1040586	8.43E+15	Hoke Consuelo G &	348 SW 9th Ave	Boynton Beach	FL	33435
1049682	8.43E+15	Holder Marjorie	PO Box 1021	Loxahatchee	FL	33470
1039809	8.43E+15	Holland John	710 NW 8th Ct	Boynton Beach	FL	33426
1041051	8.43E+15	Holley Mavis P	503 NW 8th Ave	Boynton Beach	FL	33435
1051343	8.43E+15	Hollingsworth Jamie	2402 NW 6th St	Boynton Beach	FL	33426
1040758	8.43E+15	Hollis Dorothy M	551 NW 11th Ave	Boynton Beach	FL	33435
1042197	8.43E+15	Hollis Earline	110 Seacrest Ct	Boynton Beach	FL	33435
1041070	8.43E+15	Hollis Eva M &	507 NW 9th Ave	Boynton Beach	FL	33435
1042233	8.43E+15	Hollis Nikki S &	225 NW 3rd Ave	Boynton Beach	FL	33435
1041106	8.43E+15	Hollis Robert Jr &	410 NW 11th Ave	Boynton Beach	FL	33435
1051462	8.43E+15	Hollis Wilbert	2061 NW 2nd St	Boynton Beach	FL	33435
1041488	8.43E+15	Holmes Christopher K &	21 N Hepburn Ave Ste 14	Jupiter	FL	33458
1049085	8.43E+15	Hommel George T	2151 NE 1st St	Boynton Beach	FL	33435
1050092	8.43E+15	Honorat Vivane	1861 NE 1st St	Boynton Beach	FL	33435
1051420	8.43E+15	Hood Lissie R	2751 NW 2nd St	Boynton Beach	FL	33435
1041308	8.43E+15	Horace Evens	415 NW 1st Ave	Boynton Beach	FL	33435
1040442	8.43E+15	Horis Yones &	621 NW 1st Ave	Boynton Beach	FL	33426
1050096	8.43E+15	Horne Jermaine R &	2090 NE 1st Ln	Boynton Beach	FL	33435
1051097	8.43E+15	Horowitz LLC	8176 Cassia Dr	Boynton Beach	FL	33472
1039779	8.43E+15	Hossain Syed S and Mosammat Umme Atifa H/W	844 NW 1st Ave	Boynton Beach	FL	33426
1051237	8.43E+15	Hot Dog Real Estate Holdings L	7679 Great Glen Cir	Delray Beach	FL	33446
1040952	8.43E+15	Hough Ursula	1551 NW 2nd Ln	Boynton Beach	FL	33435
1051323	8.43E+15	House Jaime &	404 NW 24th Ave	Boynton Beach	FL	33426
1039817	8.43E+15	Howard Devin M &	329 NW 7th Ct	Boynton Beach	FL	33426
	8.43E+15	Howe Melanie C	118 S Atlantic Dr	Boynton Beach	FL	33435
1050019	8.43E+15	Howell Jeanette	2540 N Seacrest Blvd	Boynton Beach	FL	33435
1050843	8.43E+15	Howell Joel &	3037 Lamanga Dr	Melbourne	FL	32940
	8.43E+15	Hsbc Bank USA Natl Assn Trust	70000 W Palmetto Park Rd Ste 307	Boca Raton	FL	33433
1041060	8.43E+15	Hsbc Mrtg Corp USA	7000 W Palmetto Park Rd Ste 307	Boca Raton	FL	33433
1040840	8.43E+15	Hudson Charles E	500 W Ocean Ave	Boynton Beach	FL	33435
1040875	8.43E+15	Hudson Robert J Est	466 SW 2nd Ave	Boynton Beach	FL	33435
1041792	8.43E+15	Huggins Sallie G	13334 Northumberland Cir	Wellington	FL	33414
1051486	8.43E+15	Hunt Barbara J	2061 NW 2nd Ct	Boynton Beach	FL	33435
1042196	8.43E+15	Hunt Beulah	114 Seacrest Ct	Boynton Beach	FL	33435
1039824	8.43E+15	Hunt Gloria J	411 NW 7th St	Boynton Beach	FL	33426
1039879	8.43E+15	Hunt Lisa	8212 Mahogany Dr	Boynton Beach	FL	33436
1040787	8.43E+15	Hunter Eric &	543 NW 13th Ave	Boynton Beach	FL	33435
1050820	8.43E+15	Hurley James P Jr	606 NW 26th Ct	Boynton Beach	FL	33426
1040980	8.43E+15	Hurn Walter Jr	1600 NW 3rd Ln	Boynton Beach	FL	33435
1039795	8.43E+15	Hvg Enterprises LLC	4885 Park Ridge Blvd	Boynton Beach	FL	33426
1041943	8.43E+15	Hylton Janet &	707 NW 3rd St	Boynton Beach	FL	33435
1040673	8.43E+15	Ice Cream Club Inc	278 S Ocean Blvd	Lantana	FL	33462
1051234	8.43E+15	Ictnvm Investments LLC	111 Commerce Rd	Boynton Beach	FL	33426
1039908	8.43E+15	Ih2 Property Florida Lp	8050 SW 10th St Ste 1000	Plantation	FL	33324
1041145	8.43E+15	Ilu Properties LLC	194 Morris Ave Ste 28	Holtsville	NY	11742
1039821	8.43E+15	Industrial Avenue Investments	414 S Powerline Rd	Deerfield Beach	FL	33442
1050036	8.43E+15	Infante Carlos A &	1951 N Seacrest Blvd	Boynton Beach	FL	33435
1041369	8.43E+15	Ingram Carolyn H	203 SW 3rd Ct	Boynton Beach	FL	33435
1041064	8.43E+15	Innocent Roberson &	409 NW 9th Ave	Boynton Beach	FL	33435
1040649	8.43E+15	International Pentecostal City	399 NW 17th Ave	Boynton Beach	FL	33435
1040845	8.43E+15	Irache Partners LLC	4200 Granada Blvd	Coral Gables	FL	33146
1041015	8.43E+15	Ireland Frederick D	1551 NW 3rd St	Boynton Beach	FL	33435
1041080	8.43E+15	Ireland Irene	700 Lindell Blvd Apt 7311	Delray Beach	FL	33444
1041827	8.43E+15	Ireland Usheka P	1490 NW 2nd St	Boynton Beach	FL	33435
1051368	8.43E+15	Irizarry Orlando &	2520 NW 4th St	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051132	8.43E+15	Irorere Patricia	108 Spruce St	Boynton Beach	FL	33426
1050102	8.43E+15	Isaac Ferdinand &	15943 SW 8th Ave Apt G203	Delray Beach	FL	33444
1042213	8.43E+15	J & M Equity Investments LLC	122 Ridgemont Cir SE	Palm Bay	FL	32909
1051104	8.43E+15	J S Ende Family Limited Partne	1295 SW 4th Ave	Delray Beach	FL	33444
1040706	8.43E+15	Jackson Andra	558 NW 9th Ave	Boynton Beach	FL	33435
1041994	8.43E+15	Jackson Charles L &	303 NW 1st Ave	Boynton Beach	FL	33435
1049642	8.43E+15	Jackson Cyril &	2760 NW 2nd St	Boynton Beach	FL	33435
1040736	8.43E+15	Jackson Doris W &	531 NW 10th Ave	Boynton Beach	FL	33435
1041521	8.43E+15	Jackson George &	410 NW 3rd Ave	Boynton Beach	FL	33435
1042231	8.43E+15	Jackson Larry Jr &	107 Newlake Dr	Boynton Beach	FL	33426
1040989	8.43E+15	Jackson Michael D Trust	3106 Australian Ct	West Palm Beach	FL	33407
1042185	8.43E+15	Jackson Patricia	1608 N Seacrest Blvd	Boynton Beach	FL	33435
1040990	8.43E+15	Jackson Paul III &	240 NW 17th Ave	Boynton Beach	FL	33435
1041026	8.43E+15	Jackson Paulette	PO Box 742663	Boynton Beach	FL	33474
1041764	8.43E+15	Jackson Richard B	1270 Rosegate Blvd	Riviera Beach	FL	33404
1041211	8.43E+15	Jackson Roy &	436 NW 5th Ave	Boynton Beach	FL	33435
1048712	8.43E+15	Jackson Samuel Jr	141 NE 19th Ave	Boynton Beach	FL	33435
1050007	8.43E+15	Jackson Shunta T	2240 N Seacrest Blvd	Boynton Beach	FL	33435
1040849	8.43E+15	Jacobsen Peter	213 E Hollett St	Tracy	MN	56175
1041441	8.43E+15	Jacques Aldy Jean	413 SW 7th Ave	Boynton Beach	FL	33435
1038920	8.43E+15	Jacques Amy &	2759 Northside Dr	Lake Worth	FL	33462
1040418	8.43E+15	Jacques Daniel	680 W Industrial Ave	Boynton Beach	FL	33426
1040416	8.43E+15	Jacques Daniel Trust	815 Shore Dr	Boynton Beach	FL	33435
1043277	8.43E+15	Jaha Chicken Inc	1405 N Congress Ave Ste 12	Delray Beach	FL	33445
1040753	8.43E+15	James Robert	9750 W Elm Ln	Miramar	FL	33025
1040430	8.43E+15	Janice M Riley Inc &	1820 Tom A Toe Rd	Boynton Beach	FL	33426
1040860	8.43E+15	Jasper Nicole &	436 SW 4th Ave	Boynton Beach	FL	33435
1051203	8.43E+15	Jaworski Mitchell	210 Elm Way	Boynton Beach	FL	33426
1041146	8.43E+15	Jean Andre	433 NW 12th Ave	Boynton Beach	FL	33435
1041267	8.43E+15	Jean Baptiste Gerard &	1500 NW 4th St	Boynton Beach	FL	33435
1049964	8.43E+15	Jean Baptiste Jean Pedro	379 SW Grimaldo Ter	Port Saint Lucie	FL	34984
1040755	8.43E+15	Jean Baptiste Renette	539 NW 11th Ave	Boynton Beach	FL	33435
1049558	8.43E+15	Jean Christa	113 Arthur Ct	Boynton Beach	FL	33435
1041502	8.43E+15	Jean Francois Hernso	200 NW 14th Ave	Boynton Beach	FL	33435
1041028	8.43E+15	Jean Francois Jean G &	210 NW 14th Ave	Boynton Beach	FL	33435
1041756	8.43E+15	Jean Joseph A	202 SE 6th St	Delray Beach	FL	33483
1050049	8.43E+15	Jean Louis Aspil	5 Crossings Cir Apt D	Boynton Beach	FL	33435
1040825	8.43E+15	Jean Louis Garry	468 SW 1st Ave	Boynton Beach	FL	33435
1040444	8.43E+15	Jean Louis Silfa &	629 NW 1st Ave	Boynton Beach	FL	33426
1042359	8.43E+15	Jean Marie C	204 NW 1st St	Boynton Beach	FL	33435
1051471	8.43E+15	Jean Paul Narilia	220 NW 20th Ct	Boynton Beach	FL	33435
1042864	8.43E+15	Jean Phylippe Wilfrid	116 NW 4th Ave	Boynton Beach	FL	33435
1041475	8.43E+15	Jean Pierre Andrese &	453 SW 4th Ave	Boynton Beach	FL	33435
1049651	8.43E+15	Jean Pierre Fresler &	2510 NW 1st St	Boynton Beach	FL	33435
1041828	8.43E+15	Jean Pierre Jean R	1500 NW 2nd St	Boynton Beach	FL	33435
1051404	8.43E+15	Jean Vilaire	122 Arthur Ct	Boynton Beach	FL	33435
	8.43E+15	Jean Wilguins	120 S Atlantic Dr	Boynton Beach	FL	33435
1040620	8.43E+15	Jean Willy	930 SE 2nd Ave	Delray Beach	FL	33483
1041389	8.43E+15	Jean Wilson	409 SW 3rd Ave	Boynton Beach	FL	33435
1041363	8.43E+15	Jean-Francois Marie M	431 SW 7th Ct	Boynton Beach	FL	33435
1041772	8.43E+15	Jean-Louis Marie M	1630 NW 1st Ct	Boynton Beach	FL	33435
1049561	8.43E+15	Jean-Pierre Rossene R	PO Box 15882	West Palm Bch	FL	33416
1041088	8.43E+15	Jefferson Doris D	408 NE 10th Ave	Boynton Beach	FL	33435
1039830	8.43E+15	Jelinza Holdings LLC	3300 S Congress Ave Ste 5	Boynton Beach	FL	33426
	8.43E+15	Jenkins Edward W	502 NW 4th St	Boynton Beach	FL	33435
1040975	8.43E+15	Jenkins Leon &	16049 Rio Del Sol	Delray Beach	FL	33446
1041807	8.43E+15	Jenkins Leon &	1450 NW 1st St	Boynton Beach	FL	33435
1041785	8.43E+15	Jerkins Edward &	1780 NE 2nd Ct	Boynton Beach	FL	33435
1041838	8.43E+15	Jerome Daniel	1621 NW 1st Ct	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050454	8.43E+15	Jerome Serge &	6081 Walnut Hill Dr	Lake Worth	FL	33467
1041193	8.43E+15	Jerry Esther V	423 NW 7th Ave	Boynton Beach	FL	33435
1050013	8.43E+15	Jervis Herma J &	2370 N Seacrest Blvd	Boynton Beach	FL	33435
1041078	8.43E+15	Jesus House Of Worship Inc	112 NW 5th Ave	Boynton Beach	FL	33435
1040131	8.43E+15	Jeudy Philippe &	702 W Ocean Ave	Boynton Beach	FL	33426
1051413	8.43E+15	Jeune Miracia	280 NW 28th Ave	Boynton Beach	FL	33435
	8.43E+15	Jimenez Daniel	25144 NW 4th St	Boynton Beach	FL	33426
1041073	8.43E+15	Jk Nelson IV LLC	1640 W Oakland Park Blvd Ste 402	Oakland Park	FL	33311
1049594	8.43E+15	Jkl Investments Inc	2500 NW 39th St	Boca Raton	FL	33434
1040411	8.43E+15	Jmm Investments LLC	630 Industrial Ave Unit 1	Boynton Beach	FL	33426
1042192	8.43E+15	Jmp Marble & Granite Inc	1611 N Seacrest Blvd	Boynton Beach	FL	33435
1040876	8.43E+15	Joaseus Rose A	465 SW 3rd Ave	Boynton Beach	FL	33435
1041840	8.43E+15	John-Jules Alexandrina S	423 E Gateway Blvd	Boynton Beach	FL	33435
1049674	8.43E+15	Johnson Angela D	1931 NW 1st St	Boynton Beach	FL	33435
1040782	8.43E+15	Johnson Bertha M	525 NW 13th Ave	Boynton Beach	FL	33435
1049903	8.43E+15	Johnson Bobby &	31 Ocean Pkwy	Boynton Beach	FL	33435
1040740	8.43E+15	Johnson Dorothy B	551 NW 10th Ave	Boynton Beach	FL	33435
1041044	8.43E+15	Johnson Isidora R	608 NW 5th St	Boynton Beach	FL	33435
1040784	8.43E+15	Johnson James L	533 NW 13th Ave	Boynton Beach	FL	33435
1040685	8.43E+15	Johnson M A &	623 NW 5th St	Boynton Beach	FL	33435
1042232	8.43E+15	Johnson Maggie Est &	222 NW 4th Ave	Boynton Beach	FL	33435
1041120	8.43E+15	Johnson Marissa	514 NW 12th Ave	Boynton Beach	FL	33435
1041372	8.43E+15	Johnson Nahemai Z	455 SW 2nd Ave	Boynton Beach	FL	33435
1041217	8.43E+15	Johnson Ollie B &	506 NW 4th St	Boynton Beach	FL	33435
1041928	8.43E+15	Johnson Remuise A &	608 NW 3rd St	Boynton Beach	FL	33435
1050054	8.43E+15	Johnson Rogers V	2180 NW 1st St	Boynton Beach	FL	33435
1041126	8.43E+15	Johnson Sabrina B &	426 NW 12th Ave	Boynton Beach	FL	33435
1049083	8.43E+15	Johnson Thornale M &	5084 Ashley Lake Dr Apt 915	Boynton Beach	FL	33437
1040112	8.43E+15	Johnston Dorothy E	701 W Ocean Ave	Boynton Beach	FL	33426
1041802	8.43E+15	Johnston Trevor &	191 NW 14th Ave	Boynton Beach	FL	33435
1041292	8.43E+15	Jolteus Fransnet	500 Broward Ave	Greenacres	FL	33463
1041019	8.43E+15	Jolteus Wesner	1491 NW 3rd St	Boynton Beach	FL	33435
1041917	8.43E+15	Jones Annie	314 NW 3rd St	Boynton Beach	FL	33435
1041250	8.43E+15	Jones Arthur Jr	2841 Hypoluxo Rd	Lake Worth	FL	33462
1040779	8.43E+15	Jones Cornelius	557 NW 12th Ave	Boynton Beach	FL	33435
1041065	8.43E+15	Jones Dora L &	415 NW 9th Ave	Boynton Beach	FL	33435
1041041	8.43E+15	Jones Dorothy B	530 NW 5th St	Boynton Beach	FL	33435
1041256	8.43E+15	Jones Elouise P	1400 NW 4th St	Boynton Beach	FL	33435
1041082	8.43E+15	Jones Estella	1015 NW 3rd St	Boynton Beach	FL	33435
1040718	8.43E+15	Jones Gladys Est	541 NW 9th Ave	Boynton Beach	FL	33435
1049650	8.43E+15	Jones Laverne	2500 NW 1st St	Boynton Beach	FL	33435
1041091	8.43E+15	Jones Marsha	2160 NE 1st Ln	Boynton Beach	FL	33435
1050468	8.43E+15	Jones Mary A	2030 NE 1st Ln	Boynton Beach	FL	33435
1040794	8.43E+15	Jones Nora A	536 NW 13th Ave	Boynton Beach	FL	33435
1040116	8.43E+15	Jones Terry	656 NW 1st Ave	Boynton Beach	FL	33426
1041921	8.43E+15	Jones Yolanda &	410 NW 3rd St	Boynton Beach	FL	33435
1039290	8.43E+15	Jordan Ann	131 Leisureville Blvd	Boynton Beach	FL	33426
1041233	8.43E+15	Jordan Jose A	407 NW 4th St	Boynton Beach	FL	33435
1049965	8.43E+15	Josaphat Arthur &	2501 N Seacrest Blvd	Boynton Beach	FL	33435
1050011	8.43E+15	Joseph Dieunette &	2320 N Seacrest Blvd	Boynton Beach	FL	33435
1041523	8.43E+15	Joseph Evena &	111 NW 3rd St	Boynton Beach	FL	33435
1041533	8.43E+15	Joseph Joslin &	404 SW 3rd Ave	Boynton Beach	FL	33435
1051445	8.43E+15	Joseph Kenny L	2371 NW 2nd St	Boynton Beach	FL	33435
1051488	8.43E+15	Joseph Marie L	2041 NW 2nd Ct	Boynton Beach	FL	33435
1049081	8.43E+15	Joseph Raymond &	2134 NE 1st Ct	Boynton Beach	FL	33435
1042203	8.43E+15	Joseph Samson &	121 NW 14th Ave	Boynton Beach	FL	33435
1041813	8.43E+15	Joseph Willio	1501 NW 1st Ct	Boynton Beach	FL	33435
1042237	8.43E+15	Josey Barbara	221 NW 3rd Ct	Boynton Beach	FL	33435
1049625	8.43E+15	Jpmorgan Chase Natl Assn	3185 Conway Rd Ste E	Orlando	FL	32812

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Object ID	Parcel ID	Name	Address	City	State	Zip
1042013	8.43E+15	Jpq Consulting LLC	2700 N Military Trl Ste 355	Boca Raton	FL	33431
1041791	8.43E+15	Jul Properties LLC	2900 N Military Trl Ste 140	Boca Raton	FL	33431
1049560	8.43E+15	Jules Alfred	119 Arthur Ct	Boynton Beach	FL	33435
1041822	8.43E+15	Julie Philemon Services Inc	3039 Emerald Ln	Lake Worth	FL	33462
1050394	8.43E+15	Julien Julian &	1971 NE 1st Way	Boynton Beach	FL	33435
1051243	8.43E+15	K A T A Investment Property IN	2375 Vista Pkwy	West Palm Beach	FL	33411
1040593	8.43E+15	Kaczmarek Robert	346 SW 8th Ave	Boynton Beach	FL	33435
1051152	8.43E+15	Kahn Ian &	6546 NW 99th Ln	Parkland	FL	33076
1043291	8.43E+15	Kalliantas Louis	407 NE 1st St	Boynton Beach	FL	33435
1051092	8.43E+15	Kamalu Tricia	34 Maplewood Ct	Boynton Beach	FL	33426
1051182	8.43E+15	Kanstroom Erwin &	222 Birch St	Boynton Beach	FL	33426
1051206	8.43E+15	Karadavis Theodore A	5089 Greenwich Preserve Ct	Boynton Beach	FL	33436
1042215	8.43E+15	Karasik David	7521 Anson Ct	Lake Worth	FL	33467
1042967	8.43E+15	Kaufman Dana	115 NW 1st Ave	Boynton Beach	FL	33435
1050812	8.43E+15	Kaza Srinivas &	16299 Bristol Pointe Dr	Delray Beach	FL	33446
1041158	8.43E+15	Kbmk Global Invstmnt Funding L	2424 NE 22nd St	Pompano Beach	FL	33062
1050381	8.43E+15	Kelly Fedwah V &	2181 NE 1st Way	Boynton Beach	FL	33435
1051143	8.43E+15	Kelly Lawrence J &	334 Spruce St # 300	Boynton Beach	FL	33426
1049645	8.43E+15	Kelly Stephen &	7209 Serrano Ter	Delray Beach	FL	33446
1042001	8.43E+15	Kelly Wendy S	333 W Ocean Ave	Boynton Beach	FL	33435
1049189	8.43E+15	Kendrick Eva L	181 NE 19th Ave	Boynton Beach	FL	33435
1049611	8.43E+15	Kennedy Peaches	2451 NW 1st St	Boynton Beach	FL	33435
1039179	8.43E+15	Kerr Richard F	148 NW 10th Ct	Boynton Beach	FL	33426
1038918	8.43E+15	Kershaw Larry E &	1039 Coral Dr	Boynton Beach	FL	33426
1049803	8.43E+15	Kesythelyi T &	3121 N Seacrest Blvd	Boynton Beach	FL	33435
1050862	8.43E+15	Khan Erina &	610 NW 25th Ave	Boynton Beach	FL	33426
1042163	8.43E+15	Kickingstallionsims Grlenntys	103 NE 16th Ave	Boynton Beach	FL	33435
1040138	8.43E+15	Killea Thomas	1331 NW 3rd St Apt B	Delray Beach	FL	33444
1051094	8.43E+15	Kilpatrick Building Inc	770 Clearbrook Park Cir	Delray Beach	FL	33445
1041213	8.43E+15	King Henry C	424 NW 5th Ave	Boynton Beach	FL	33435
1049623	8.43E+15	King Louise V	2220 NW 2nd St	Boynton Beach	FL	33435
1041773	8.43E+15	King Melvinia M	1620 NW 1st Ct	Boynton Beach	FL	33435
1051068	8.43E+15	King Michael D &	10 Redwood Ct	Boynton Beach	FL	33426
1051170	8.43E+15	King Rochelle	333 Spruce St	Boynton Beach	FL	33426
1041418	8.43E+15	King Shirley	422 SW 4th Ave	Boynton Beach	FL	33435
1040804	8.43E+15	Kinlaw Singletary	7545 Briar Cliff Cir	Lake Worth	FL	33467
1041272	8.43E+15	Knowles Bert B &	401 NW 16th Ave	Boynton Beach	FL	33435
1040957	8.43E+15	Knowles Cherry	1491 NW 2nd St	Boynton Beach	FL	33435
1049809	8.43E+15	Knowles Kenneth L Sr	109 Arthur Ct	Boynton Beach	FL	33435
1041097	8.43E+15	Kopensky Glenn J Trust	124 Equestrian Ln	Schwenksville	PA	19473
1041326	8.43E+15	Kopf Eddie E Tr	637 Wall St	Fostoria	OH	44830
1040744	8.43E+15	Kovarick Barbara J Trust	554 NW 11th Ave	Boynton Beach	FL	33435
1040435	8.43E+15	Kozell Richard S Jr Tr	250 NE Dixie Hwy	Stuart	FL	34994
1041425	8.43E+15	Kramer Isa R	8216 Chatuga Ct	Lake Worth	FL	33467
1040119	8.43E+15	Kramer Raymond G &	104 NW 7th St	Boynton Beach	FL	33426
1040576	8.43E+15	Krasin Robert E &	402 SW 9th Ave	Boynton Beach	FL	33435
1051250	8.43E+15	Ksk Tang Group	7160 Via Abruzzi	Lake Worth	FL	33467
1051106	8.43E+15	Ku Virginia	350 W 50th St Apt 22E	New York	NY	10019
1049853	8.43E+15	Kuchinsky Deanna E &	3376 N Seacrest Blvd	Boynton Beach	FL	33435
1042357	8.43E+15	Kuehn Chris K &	201 NW 1st Ave	Boynton Beach	FL	33435
1051359	8.43E+15	Kumbham Dinesh	400 NW 25th Ave	Boynton Beach	FL	33426
1041459	8.43E+15	la Hue Louis E	450 SW 2nd Ave	Boynton Beach	FL	33435
1039544	8.43E+15	Labbe Jean R &	852 NW 1st Ave	Boynton Beach	FL	33426
1050851	8.43E+15	Lacey David L	2405 NW 7th St	Boynton Beach	FL	33426
1039171	8.43E+15	Lachman Elsie &	132 NW 10th Ct	Boynton Beach	FL	33426
1041021	8.43E+15	Lahens Nevert &	1471 NW 3rd St	Boynton Beach	FL	33435
1041297	8.43E+15	Lake Osborne LLC	9760 Coronado Lake Dr	Boynton Beach	FL	33437
1051056	8.43E+15	Lake Worth Christian School	7592 High Ridge Rd	Boynton Beach	FL	33426
1042000	8.43E+15	Lakshmi Visions LLC	122 NE 124th St	North Miami	FL	33161

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049897	8.43E+15	Lalop LLC	13310 NW 11th Ln	Sunrise	FL	33323
1050017	8.43E+15	Lambert Charles &	2480 N Seacrest Blvd	Boynton Beach	FL	33435
1040097	8.43E+15	Lampert Philip	708 NW 1st Ave	Boynton Beach	FL	33426
1051381	8.43E+15	Lanahan Christina R	4612 Turnberry Ct	Boynton Beach	FL	33436
1041996	8.43E+15	Landwerlen James M	843 N State Road 135 Ste B	Greenwood	IN	46142
1041118	8.43E+15	Lane Evaughan E	11211 S Military Trl Apt 5324	Boynton Beach	FL	33436
1041055	8.43E+15	Lang April T	518 NW 9th Ave	Boynton Beach	FL	33435
1049656	8.43E+15	Lanham Lerma	2616 S Miller Dr Apt 302	Lakewood	CO	80227
1040732	8.43E+15	Larann LLC	PO Box 4216	Boynton Beach	FL	33424
1042363	8.43E+15	Laroche Elizabeth B	210 NW 1st Ave	Boynton Beach	FL	33435
1051232	8.43E+15	Larry Real Estate Holdings LLC	10560 Arcole Ct	Wellington	FL	33449
1051112	8.43E+15	Larsson Nils &	141 Spruce St	Boynton Beach	FL	33426
1040762	8.43E+15	Lassiter Constance S	1359 Aloha Ln	Fircrest	WA	98466
1039907	8.43E+15	Latortue Roselene &	1016 NW 7th St	Boynton Beach	FL	33426
1041247	8.43E+15	Laurain Joyce A	719 NW 4th St	Boynton Beach	FL	33435
1041507	8.43E+15	Lauriston Fernande	402 NW 11th Ave	Boynton Beach	FL	33435
1040101	8.43E+15	Laurore Marc &	730 NW 1st Ave	Boynton Beach	FL	33426
1041122	8.43E+15	Laurore Renan &	PO Box 278944	Miramar	FL	33027
1050841	8.43E+15	Laviery Diana	2417 NW 7th St	Boynton Beach	FL	33426
1050003	8.43E+15	Lawrence Durane	10416 189th St	Jamaica	NY	11412
1042227	8.43E+15	Lawrence Wendell &	411 NW 1st St	Boynton Beach	FL	33435
1041018	8.43E+15	Lawson Catherine	1501 NW 3rd St	Boynton Beach	FL	33435
1051089	8.43E+15	Lazo Alexc	31 Maplewood Ct	Boynton Beach	FL	33426
1041300	8.43E+15	Leach Stephen N	203 NW 3rd St	Boynton Beach	FL	33435
1039808	8.43E+15	Leandro Blas H	324 NW 7th Ct	Boynton Beach	FL	33426
1042532	8.43E+15	Leboeuf Investments LLC	2200 NE 48th Ct	Lighthouse Point	FL	33064
1041505	8.43E+15	Lee Johnnie Mae	407 NW 9th Ave	Boynton Beach	FL	33435
1041052	8.43E+15	Lee Robert J &	507 NW 8th Ave	Boynton Beach	FL	33435
1041349	8.43E+15	Lehyan Amina	401 SW 8th Ave	Boynton Beach	FL	33435
1051184	8.43E+15	Lekhadeep LLC	4 Sandhills Ln	Amarillo	TX	79124
1040107	8.43E+15	Lemon Christopher &	731 W Ocean Ave	Boynton Beach	FL	33426
1041841	8.43E+15	Lemon Vivian	1581 NW 2nd Ln	Boynton Beach	FL	33435
1051329	8.43E+15	Lepp David &	416 NW 24th Ave	Boynton Beach	FL	33426
1051454	8.43E+15	Lester Bonnie L	199 NW 21st Ave	Boynton Beach	FL	33435
1050062	8.43E+15	Lester Lewis C Jr &	2071 NE 1st Ln	Boynton Beach	FL	33435
1041942	8.43E+15	Lester Lura L &	406 NW 7th Ave	Boynton Beach	FL	33435
1050098	8.43E+15	Lester Yuora D	2120 NE 1st Ln	Boynton Beach	FL	33435
1040319	8.43E+15	Leturmy Suzanne &	800 W Ocean Ave	Boynton Beach	FL	33426
1040914	8.43E+15	Leveille Marie G	220 SW 6th St	Boynton Beach	FL	33426
1040915	8.43E+15	Leveille Marie G Est	222 SW 6th St	Boynton Beach	FL	33426
1040857	8.43E+15	Lewis Gloria J	4122 Latona Ave	West Palm Beach	FL	33407
1040877	8.43E+15	Lewis Jannes M	461 SW 3rd Ave	Boynton Beach	FL	33435
1041816	8.43E+15	Lewis Lillian	1501 NW 1st St	Boynton Beach	FL	33435
1041262	8.43E+15	Lewis Mark E &	1444 NW 4th St	Boynton Beach	FL	33435
1051197	8.43E+15	Lewis Odell C Jr	3382 Lago De Talavera	Wellington	FL	33467
1050450	8.43E+15	Lewis Pereeder M	111 NE 19th Ave	Boynton Beach	FL	33435
1043269	8.43E+15	Lezin Marie Rose E	126 NE 3rd Ave	Boynton Beach	FL	33435
1050857	8.43E+15	Li Jing	19744 Boca Greens Dr	Boca Raton	FL	33498
1040942	8.43E+15	Liang Bin &	1100 NW 87th Ave Apt 108	Coral Springs	FL	33071
1051294	8.43E+15	Lieber Ryan &	603 NW 25th Ave	Boynton Beach	FL	33426
1041327	8.43E+15	Liimatainen William A &	541 Flint St	Marstons Mills	MA	2648
1051443	8.43E+15	Linton Alphonso &	2431 NW 2nd St	Boynton Beach	FL	33435
1041991	8.43E+15	Lioz Realty Three LLC	3360 S Ocean Blvd Apt 2AN	Palm Beach	FL	33480
1039905	8.43E+15	Lisa Chung LLC	1310 NW 8th Ct	Boynton Beach	FL	33426
1051193	8.43E+15	Lisi Christine &	209 Birch St	Boynton Beach	FL	33426
1040835	8.43E+15	Live Oak Park LLC	PO Box 6467	Lake Worth	FL	33466
1039812	8.43E+15	Livingston Mary D	422 NW 7th Ct	Boynton Beach	FL	33426
1040427	8.43E+15	Lloyds Of Boynton Beach Inc	314 W Industrial Ave	Boynton Beach	FL	33426
1042498	8.43E+15	Lockett Steven M	120 NW 4th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051189	8.43E+15	Locurto Sebastian	5680 NW 88th Ter	Coral Springs	FL	33067
1049898	8.43E+15	Lomeli Juana C &	10 NE 28th Ct	Boynton Beach	FL	33435
1051310	8.43E+15	Lonergan Matthew	2663 SW 23rd Cranbrook Dr	Boynton Beach	FL	33436
1040870	8.43E+15	Lopez Anny M	425 SW 7th Ave	Boynton Beach	FL	33435
1041759	8.43E+15	Lopez Juana	7139 Overlook Rd	Lantana	FL	33462
1049935	8.43E+15	Lopez Maria	2841 N Seacrest Blvd	Boynton Beach	FL	33435
1051154	8.43E+15	Lora Bertha &	308 Spruce St	Boynton Beach	FL	33426
1051135	8.43E+15	Lores David M	102 Spruce St	Boynton Beach	FL	33426
1040995	8.43E+15	Lormilus Wislande Exilhomme &	261 NW 16th Ct	Boynton Beach	FL	33435
1041997	8.43E+15	Loser Maryanne Est	324 NW 1st Ave	Boynton Beach	FL	33435
1050854	8.43E+15	Lotero Michael A &	2411 NW 7th St	Boynton Beach	FL	33426
1042238	8.43E+15	Louidort Cadeus &	226 NW 3rd Ave	Boynton Beach	FL	33435
1042183	8.43E+15	Louijuste Gabriel &	1542 N Seacrest Blvd	Boynton Beach	FL	33435
1040828	8.43E+15	Louis Jeune Dieufort	338 SW 4th Ave	Boynton Beach	FL	33435
1049618	8.43E+15	Louis Viviane	2281 NW 1st St	Boynton Beach	FL	33435
1049670	8.43E+15	Lovett David L &	1995 NW 1st St	Boynton Beach	FL	33435
1043284	8.43E+15	Lowe Judith C	118 NE 4th Ave	Boynton Beach	FL	33435
1040774	8.43E+15	Luberisse Gusman &	537 NW 12th Ave	Boynton Beach	FL	33435
1049852	8.43E+15	Luberisse Rosena	3360 N Seacrest Blvd	Boynton Beach	FL	33435
1049078	8.43E+15	Luberisse Stephania &	2116 NE 1st Ct	Boynton Beach	FL	33435
1050024	8.43E+15	Lubin Marie &	2181 N Seacrest Blvd	Boynton Beach	FL	33435
1049082	8.43E+15	Lubin Steve S	2140 NE 1st Ct	Boynton Beach	FL	33435
1040129	8.43E+15	Lucero Nicole M	654 W Ocean Ave	Boynton Beach	FL	33426
1041762	8.43E+15	Luma Joseph E &	1637 N Seacrest Blvd	Boynton Beach	FL	33435
1039546	8.43E+15	Lunsford Sherri	829 W Ocean Ave	Boynton Beach	FL	33426
1051081	8.43E+15	Luong Thu Kim &	23 Pepperwood Ct	Boynton Beach	FL	33426
1041829	8.43E+15	Lupino Jackson Ida	1510 NW 2nd St	Boynton Beach	FL	33435
1051339	8.43E+15	Luque Carolina	2410 NW 6th St	Boynton Beach	FL	33426
1040833	8.43E+15	Lusma Mario &	1602 SW La Gorce Ave	Port Saint Lucie	FL	34953
1051292	8.43E+15	Lussier Matthew R	2044 N Burdick Rd	Janesville	WI	53548
1041403	8.43E+15	Luttrell Karen S	346 SW 7th Ave	Boynton Beach	FL	33435
1049950	8.43E+15	Lyons Catrina M	5700 Strawberry Lakes Cir	Lake Worth	FL	33463
1050027	8.43E+15	Lyons Pauline	2131 N Seacrest Blvd	Boynton Beach	FL	33435
1042217	8.43E+15	M Y Future Inc	213 W Boynton Beach Blvd	Boynton Beach	FL	33435
1040632	8.43E+15	M&a Capital Investments Inc	6901 Okeechobee Blvd	Royal Palm Beach	FL	33411
1041912	8.43E+15	Maaron LLC	6199 NW 31st Ct	Boca Raton	FL	33496
1040891	8.43E+15	Macandrew Michael F &	206 NW 6th St	Boynton Beach	FL	33426
1041057	8.43E+15	Machado Roberto A &	518 Reddick Rd	Newport News	VA	23608
1040775	8.43E+15	Mackey Vincent	604 NE 2nd St	Boynton Beach	FL	33435
1040778	8.43E+15	Mackey Vincent &	555 NW 12th Ave	Boynton Beach	FL	33435
1040321	8.43E+15	Macomber Laura	812 W Ocean Ave	Boynton Beach	FL	33426
1049956	8.43E+15	Macon Bernard Jr &	50 NW 27th Ct	Boynton Beach	FL	33435
1051457	8.43E+15	Macon Iarea D	2083 NW 2nd St	Boynton Beach	FL	33435
1049933	8.43E+15	Macqueen Allen J	16278 106th Ter N	Jupiter	FL	33478
1040098	8.43E+15	Mactown Inc	151 NE 62nd St	Miami	FL	33138
1041045	8.43E+15	Maddox Edoris	614 NW 5th St	Boynton Beach	FL	33435
1050815	8.43E+15	Maguire Maureen G	1381 Tucker Rd	North Dartmouth	MA	2747
1050827	8.43E+15	Mahesh Kolar C	7 Gardenia Ct	Dayton	NJ	8810
1040826	8.43E+15	Mahoney William George Tr	5 Indigo Ter	Lake Worth	FL	33460
1051179	8.43E+15	Maina Catherine	230 Birch St	Boynton Beach	FL	33426
1041296	8.43E+15	Maki Jeffrey &	440 W Ocean Ave	Boynton Beach	FL	33435
1049110	8.43E+15	Maldonado Octavio Q	109 E Gateway Blvd	Boynton Beach	FL	33435
1051300	8.43E+15	Mallin Hannah Est	222 Lakeview Ave Ste 700	West Palm Beach	FL	33401
1051185	8.43E+15	Mallozzi Tina M	559 Broxton Ct	Harleysville	PA	19438
1041817	8.43E+15	Manion Michael	1491 NW 1st St	Boynton Beach	FL	33435
1040953	8.43E+15	Mann Laverna	1541 NW 2nd Ln	Boynton Beach	FL	33435
1041112	8.43E+15	Many Frantz	419 NW 11th Ave	Boynton Beach	FL	33435
1039818	8.43E+15	Marcandy Johnny	338 E Gateway Blvd	Boynton Beach	FL	33435
1049631	8.43E+15	Marcandy Johnny	PO Box 741074	Boynton Beach	FL	33474

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049878	8.43E+15	Marcelin Marcellon &	3180 N Seacrest Blvd	Boynton Beach	FL	33435
1040406	8.43E+15	Marcinkoski Raymond A Trust Ag	1065 S Ridge Rd	Lantana	FL	33462
1049567	8.43E+15	Marilyn Ocean LLC	5630 Kingsmill Ct	Lake Worth	FL	33463
1048719	8.43E+15	Marks Emanuel Lessor	2171 NE 1st Ct	Boynton Beach	FL	33435
1049850	8.43E+15	Marks Richard A	3330 N Seacrest Blvd	Boynton Beach	FL	33435
1040793	8.43E+15	Marshall Arithia Est	540 NW 13th Ave	Boynton Beach	FL	33435
1051440	8.43E+15	Marshall Cheryl D	2491 NW 2nd St	Boynton Beach	FL	33435
1051431	8.43E+15	Marshall Douglas R &	2661 NW 2nd St	Boynton Beach	FL	33435
1040419	8.43E+15	Marshall Michael P &	3925 Coal Bank Rd	Sparta	TN	38583
1051136	8.43E+15	Martin Camille H	348 Spruce St	Boynton Beach	FL	33426
1041830	8.43E+15	Martin Colvin L Est &	165 S Palm Dr	Boynton Beach	FL	33435
1043288	8.43E+15	Martin Myrtle R	127 NE 3rd Ave	Boynton Beach	FL	33435
1049949	8.43E+15	Martin Raynol	10 NW 28th Ave	Boynton Beach	FL	33435
1051476	8.43E+15	Martin Valerie H &	2570 NW 2nd St	Boynton Beach	FL	33435
1043290	8.43E+15	Martin Velgie	61 Lake Arbor Dr	Palm Springs	FL	33461
1040652	8.43E+15	Martinez Ricardo &	16747 E Hialeah Dr	Loxahatchee	FL	33470
1041477	8.43E+15	Martini Joan M &	445 SW 4th Ave	Boynton Beach	FL	33435
1039916	8.43E+15	Martis Dolores &	808 NW 7th St	Boynton Beach	FL	33426
1041005	8.43E+15	Mathis James R &	360 NW 16th Ct	Boynton Beach	FL	33435
1041347	8.43E+15	Matias Iris	324 SW 2nd Ave	Boynton Beach	FL	33435
1042362	8.43E+15	Matos Rafael A	218 NW 1st Ave	Boynton Beach	FL	33435
1049982	8.43E+15	Matthew Steven C &	2240 NW 1st St	Boynton Beach	FL	33435
1040654	8.43E+15	Matthews Cynthia J	3124 31st Way	West Palm Beach	FL	33407
1051455	8.43E+15	Maxis Wincheel &	2091 NW 2nd St	Boynton Beach	FL	33435
1041378	8.43E+15	Mayhew Lillian V	114 SW 3rd Ct	Boynton Beach	FL	33435
1041782	8.43E+15	Mc Gee Katherine P &	1450 NW 1st Ct	Boynton Beach	FL	33435
1050066	8.43E+15	Mc Port Charlotte LLC	1080 Holland Dr Ste 3	Boca Raton	FL	33487
1041218	8.43E+15	McAdoo Irene &	434 NW 4th Ave	Boynton Beach	FL	33435
1040882	8.43E+15	McCarter Norma L	413 SW 4th St	Boynton Beach	FL	33435
1041105	8.43E+15	McClendon Doris L	414 NW 11th Ave	Boynton Beach	FL	33435
1051108	8.43E+15	McCluskey Jennifer L	131 Spruce St	Boynton Beach	FL	33426
1040688	8.43E+15	McCormick Catherine	607 NW 5th St	Boynton Beach	FL	33435
1040687	8.43E+15	McCormick Ethel M &	611 NW 5th St	Boynton Beach	FL	33435
1041062	8.43E+15	McCray Elmore	416 NW 9th Ave	Boynton Beach	FL	33435
1041085	8.43E+15	McCray Mack	806 NW 4th St	Boynton Beach	FL	33435
1039217	8.43E+15	McDaniel Family Trust	141 NW 10th Ct	Boynton Beach	FL	33426
1040614	8.43E+15	McDowell Michelle D	441 SW 10th Ave	Boynton Beach	FL	33435
1040976	8.43E+15	McDuffie Geraldine	1510 NW 3rd St	Boynton Beach	FL	33435
1042226	8.43E+15	McGee Pernell E	414 NW 1st St	Boynton Beach	FL	33435
1041069	8.43E+15	McGrady Eldredge &	503 NW 9th Ave	Boynton Beach	FL	33435
1050039	8.43E+15	McGraw Monica	1930 NW 1st St	Boynton Beach	FL	33435
1050046	8.43E+15	McIver Lillie &	4385 Key Lime Blvd	Boynton Beach	FL	33436
1051087	8.43E+15	McKenzie Sandi J	29 Maplewood Ct	Boynton Beach	FL	33426
1049955	8.43E+15	McKenzie Wilfred E	90 NW 27th Ct	Boynton Beach	FL	33435
1042966	8.43E+15	McKeral Frances T	1325 W Broward St	Lantana	FL	33462
1040780	8.43E+15	McKinley Miller	559 NW 12th Ave	Boynton Beach	FL	33435
1051386	8.43E+15	McKinney Matthew O &	2513 NW 4th Ct	Boynton Beach	FL	33426
1051124	8.43E+15	McManus Constance	126 Spruce St	Boynton Beach	FL	33426
1040712	8.43E+15	McPherson Sandra	534 NW 9th Ave	Boynton Beach	FL	33435
1040998	8.43E+15	McRoy Elijah &	291 NW 16th Ct	Boynton Beach	FL	33435
1042220	8.43E+15	McRoy Jeanette	222 NW 3rd Ct	Boynton Beach	FL	33435
1043282	8.43E+15	McTigue Timothy F	130 NE 4th Ave	Boynton Beach	FL	33435
1049925	8.43E+15	Meeks Richard	2780 N Seacrest Blvd	Boynton Beach	FL	33435
1042117	8.43E+15	Meeks Richard S	10120 Calumet Ln	Lake Worth	FL	33467
1043146	8.43E+15	Meeshee LLC	6850 NW 2nd Ave Apt 4	Boca Raton	FL	33487
1041524	8.43E+15	Mejia Sonia	405 W Ocean Ave	Boynton Beach	FL	33435
1049570	8.43E+15	Melendez Pablo &	119 S Atlantic Dr W	Boynton Beach	FL	33435
	8.43E+15	Melendez Pablo &	107 S Atlantic Dr	Boynton Beach	FL	33435
1049960	8.43E+15	Mendez Ernesto	2651 N Seacrest Blvd	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1042360	8.43E+15	Mendez Osvaldo &	1358 NW 4th Ct	Boca Raton	FL	33432
1039828	8.43E+15	Mendoza Socorro	418 NW 7th St	Boynton Beach	FL	33426
1048676	8.43E+15	Mercado Jose	114 NE 20th Ave	Boynton Beach	FL	33435
1049858	8.43E+15	Mercado Samuel	7560 High Ridge Rd	Boynton Beach	FL	33426
1042223	8.43E+15	Mercado Santo	311 NW 1st St	Boynton Beach	FL	33435
1040841	8.43E+15	Mercier Beverly K	115 SW 4th St	Boynton Beach	FL	33435
1051122	8.43E+15	Meredith Nancy P	130 Spruce St	Boynton Beach	FL	33426
1040789	8.43E+15	Merice Wisleine &	551 NW 13th Ave	Boynton Beach	FL	33435
1050817	8.43E+15	Metzler Terri Lynn &	600 NW 26th Ct	Boynton Beach	FL	33426
1041847	8.43E+15	Meus Dieuseul &	1670 NW 3rd Ln	Boynton Beach	FL	33435
1040409	8.43E+15	Meyers Lewis &	521 Industrial Ave	Boynton Beach	FL	33426
1051246	8.43E+15	Mf Associates Commerce Park Ll	2450 Hollywood Blvd Ste 602	Hollywood	FL	33020
1041230	8.43E+15	Mf Homes II LLC	5550 Glades Rd Ste 250	Boca Raton	FL	33431
1040719	8.43E+15	Mf Homes LLC	1250 Spanish River Rd	Boca Raton	FL	33432
1051194	8.43E+15	Mia Molena K	211 Birch St	Boynton Beach	FL	33426
1040996	8.43E+15	Mia Real Rentals LLC	5301 N Federal Hwy Ste 185	Boca Raton	FL	33487
1041440	8.43E+15	Michel Lisette &	409 SW 7th Ave	Boynton Beach	FL	33435
1040105	8.43E+15	Midfirst Bank	1505 N Florida Ave	Tampa	FL	33602
1040417	8.43E+15	Mignano Anthony &	4573 Bucida Rd	Boynton Beach	FL	33436
1041269	8.43E+15	Mikell Rubin Jr &	1516 NW 4th St	Boynton Beach	FL	33435
1051160	8.43E+15	Mikuta Pavel	309 Spruce St	Boynton Beach	FL	33426
1042116	8.43E+15	Miles Rudolph &	101 NE 17th Ct	Boynton Beach	FL	33435
1041520	8.43E+15	Millanise Lloyd H Tr	3444 Germantown Rd	Delray Beach	FL	33445
1041456	8.43E+15	Millcarek Linda M	438 SW 2nd Ave	Boynton Beach	FL	33435
1041182	8.43E+15	Miller Clint &	415 NW 8th Ave PO Box 1519	Boynton Beach	FL	33425
1050467	8.43E+15	Miller Edrica	2020 NE 1st Ln	Boynton Beach	FL	33435
1040772	8.43E+15	Miller Hattie P	1210 NW 1st St	Boynton Beach	FL	33435
1041322	8.43E+15	Miller John A	416 W Ocean Ave	Boynton Beach	FL	33435
1049663	8.43E+15	Miller Michelle	2131 NW 1st St	Boynton Beach	FL	33435
1042198	8.43E+15	Millines David U &	102 Seacrest Ct	Boynton Beach	FL	33435
1039845	8.43E+15	Mills John F	814 NW 4th Ave	Boynton Beach	FL	33426
1041279	8.43E+15	Mims Marylyn	1415 NW 4th St	Boynton Beach	FL	33435
1050679	4.34517E+14	Minkin David Tr &	44 Cocoanut Row Ste T1/T2	Palm Beach	FL	33480
1050874	8.43E+15	Minkin David Tr &	44 Cocoanut Row Ste T1 T2	Palm Beach	FL	33480
1049556	8.43E+15	Miraflor At Boynton Beach LLC	2537 Forest Hill Blvd	West Palm Beach	FL	33406
1041780	8.43E+15	Mitchell Carolyn	1470 NW 1st Ct	Boynton Beach	FL	33435
1049988	8.43E+15	Mitchell Leroy &	2700 NW 1st St	Boynton Beach	FL	33435
1041104	8.43E+15	Mitchell Minnie P	416 NW 11th Ave	Boynton Beach	FL	33435
	8.43E+15	Mitchell Verna &	617 NW 55th St	Boynton Beach	FL	33435
1051383	8.43E+15	Mittleman Brothers LLC	10846 Sunset Ridge Cir	Boynton Beach	FL	33473
	8.43E+15	Mizerski Barrie W &	106 Atlantic Dr S	Boynton Beach	FL	33435
1040425	8.43E+15	Mkb Corp	5160 Lake Osborne Dr	Lake Worth	FL	33461
1041241	8.43E+15	Mobley Evelyn	607 NW 4th St	Boynton Beach	FL	33435
1041344	8.43E+15	Moise Celamise B	7811 SW 6th Ct	North Lauderdale	FL	33068
1041771	8.43E+15	Moise Jean &	1640 NW 1st Ct	Boynton Beach	FL	33435
1042218	8.43E+15	Molina Family Trust	740 E Ocean Ave Apt 309S	Boynton Beach	FL	33435
1042534	8.43E+15	Moll Glen E	45 Kipp Ave	Elmwood Park	NJ	7407
1040884	8.43E+15	Momot Jeff	405 SW 4th St	Boynton Beach	FL	33435
1049995	8.43E+15	Mompeller Livan	2431 NE 1st Ln	Boynton Beach	FL	33435
1041229	8.43E+15	Moncur Constance	1102 Green Pine Blvd Apt F1	West Palm Beach	FL	33409
1041089	8.43E+15	Monroe T R Jr	1031 NW 4th St	Boynton Beach	FL	33435
1051449	8.43E+15	Moore Albert L &	2281 NW 2nd St	Boynton Beach	FL	33435
1041227	8.43E+15	Moore Dishune	420 NW 3rd Ave	Boynton Beach	FL	33435
1049578	8.43E+15	Moore Frederick	247 NW 28th Ave	Boynton Beach	FL	33435
1040656	8.43E+15	Moore Hazel &	1621 NW 5th St	Boynton Beach	FL	33435
1041848	8.43E+15	Moore Kenneth &	1690 NW 3rd Ln	Boynton Beach	FL	33435
1050386	8.43E+15	Moore Margie M	2101 NE 1st Way	Boynton Beach	FL	33435
1042038	8.43E+15	Moore Rebecca	330 SW 2nd Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
	8.43E+15	Moorer Annie	1618 NW 3rd St	Boynton Beach	FL	33435
1051188	8.43E+15	Morales Hashath	208 Birch St	Boynton Beach	FL	33426
1050868	8.43E+15	Morales Rafael &	615 NW 24th Ave	Boynton Beach	FL	33426
1051247	8.43E+15	Morano Properties LLC	10546 Versailles Blvd	Wellington	FL	33449
1041056	8.43E+15	Moreau Frederic &	512 NW 9th Ave	Boynton Beach	FL	33435
1040916	8.43E+15	Morency Faony S	6797 Finamore Cir	Lake Worth	FL	33467
1041334	8.43E+15	Morency Sandra &	426 SW 1st Ave	Boynton Beach	FL	33435
1049681	8.43E+15	Morgan Pauline	2020 NW 2nd Ct	Boynton Beach	FL	33435
1051150	8.43E+15	Mori Maria C	318 Spruce St	Boynton Beach	FL	33426
1040890	8.43E+15	Morisseau Jeanna	305 SW 4th St	Boynton Beach	FL	33435
1049667	8.43E+15	Morisset Wismat &	2051 NW 1st St	Boynton Beach	FL	33435
	8.43E+15	Morobitto Carl L Jr	1018 1020 SW 4th St	Boynton Beach	FL	33435
1041790	8.43E+15	Morrell Johnny L &	1481 NW 1st Ct	Boynton Beach	FL	33435
1041006	8.43E+15	Morrell Willie J Est	350 NW 16th Ct	Boynton Beach	FL	33435
1051062	8.43E+15	Morres Paul H &	4 Oakwood Ct	Boynton Beach	FL	33426
1049942	8.43E+15	Morris Barry A	PO Box 541734	Lake Worth	FL	33454
1041222	8.43E+15	Morrison Desmond W	182 SE 27th Pl	Boynton Beach	FL	33435
1040128	8.43E+15	Morrison Hubert V &	660 W Ocean Ave	Boynton Beach	FL	33426
1051199	8.43E+15	Morton Kellie R	217 Elm Way	Boynton Beach	FL	33426
1049616	8.43E+15	Morton-Mclemore Rosalind	2321 NW 1st St	Boynton Beach	FL	33435
1051407	8.43E+15	Mosch Gloria H	127 S Atlantic Dr W	Boynton Beach	FL	33435
1040866	8.43E+15	Moser Thomas E &	441 SW 6th Ave	Boynton Beach	FL	33435
1051487	8.43E+15	Moses Derek A Sr	2051 NW 2nd Ct	Boynton Beach	FL	33435
1050466	8.43E+15	Mosley Delores	2000 NE 1st Ln	Boynton Beach	FL	33435
1041794	8.43E+15	Moss Larry Dwayne	1451 NW 1st Ct	Boynton Beach	FL	33435
1042367	8.43E+15	Muckerman Stephen A &	225 W Ocean Ave	Boynton Beach	FL	33435
1050056	8.43E+15	Mulhern Joseph	3096 Banyan Rd	Boca Raton	FL	33432
1041253	8.43E+15	Mullin Willie Mae	513 NW 13th Ave	Boynton Beach	FL	33435
1049971	8.43E+15	Munnings Perry T &	2353 N Seacrest Blvd	Boynton Beach	FL	33435
1051091	8.43E+15	Munoz Edgar	33 Maplewood Ct	Boynton Beach	FL	33426
1041245	8.43E+15	Murph E B &	707 NW 4th St	Boynton Beach	FL	33435
1040757	8.43E+15	Murray J &	545 NW 11th Ave	Boynton Beach	FL	33435
1050863	8.43E+15	Muuga Monika	612 NW 25th Ave	Boynton Beach	FL	33426
1049637	8.43E+15	Myhand Mavis	2700 NW 2nd St	Boynton Beach	FL	33435
1049944	8.43E+15	Nachman Enterprises LLC	20201 NE 16th Pl	Miami	FL	33179
1040573	8.43E+15	Nadmor LLC	2806 Black Oak Way	Boynton Beach	FL	33436
1051201	8.43E+15	Nagy Karen A	214 Elm Way	Boynton Beach	FL	33426
1050840	8.43E+15	Nair Shrikumar B	2415 NW 7th St	Boynton Beach	FL	33426
1040618	8.43E+15	Nauras Corp	3502 N Powerline Rd	Pompano Beach	FL	33069
1040102	8.43E+15	Navarro Lester &	736 NW 1st Ave	Boynton Beach	FL	33426
1049822	8.43E+15	Nazaire Frandieu	5906 Hypoluxo Rd	Lake Worth	FL	33463
1041755	8.43E+15	NE 1801 LLC	816 N H St	Lake Worth	FL	33460
1039215	8.43E+15	Neely William F &	137 NW 10th Ct	Boynton Beach	FL	33426
1041501	8.43E+15	Nelams Gwendolyn	PO Box 1587	Boynton Beach	FL	33425
1042499	8.43E+15	Nelson Cherry M &	124 NW 4th Ave	Boynton Beach	FL	33435
1049887	8.43E+15	Nelson Henry F &	20 Miner Rd	Boynton Beach	FL	33435
1049671	8.43E+15	Nelson Patricia	1991 NW 1st St	Boynton Beach	FL	33435
1051190	8.43E+15	Nerenberg Eric	204 Birch St	Boynton Beach	FL	33426
1041382	8.43E+15	Neuendank Sidney P	420 SW 2nd Ave	Boynton Beach	FL	33435
1050091	8.43E+15	Newman Mary J Decl Of Trust	520 SW 9th St	Delray Beach	FL	33444
1041259	8.43E+15	Newton Coretta D	1420 NW 4th St	Boynton Beach	FL	33435
1040727	8.43E+15	Newton Earnest	544 NW 10th Ave	Boynton Beach	FL	33435
1041244	8.43E+15	Newton Margaret L	701 NW 4th St	Boynton Beach	FL	33435
1049557	8.43E+15	Nicholas Geralda	111 Arthur Ct	Boynton Beach	FL	33435
1041476	8.43E+15	Nichols Kelly M	2549 Greenbrier Rd Apt C	Winston Salem	NC	27104
1041930	8.43E+15	Nicolas Gary	310 NW 6th Ave	Boynton Beach	FL	33435
1051493	8.43E+15	Nixon Faith	2000 NW 2nd St	Boynton Beach	FL	33435
1043144	8.43E+15	Nixon Lamar	649 SW 3rd St	Belle Glade	FL	33430
1050830	8.43E+15	Noble Crump Sandra	2513 NW 7th St	Boynton Beach	FL	33426

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1041357	8.43E+15	Noel Dieucel	420 SW 7th Ct	Boynton Beach	FL	33435
1041868	8.43E+15	Noel Dorothy Howell	PO Box 552	Boynton Beach	FL	33425
1049644	8.43E+15	Noel Maklon	416 NE 15th Ave	Boynton Beach	FL	33435
1041496	8.43E+15	Noel Missole J &	344 SW 5th Ave	Boynton Beach	FL	33435
1040117	8.43E+15	Nogueira Bartolo	118 NW 7th St	Boynton Beach	FL	33426
1040114	8.43E+15	Nogueira Daniel &	648 NW 1st Ave	Boynton Beach	FL	33426
1039177	8.43E+15	Nohrenberg Barbara	380 NE Spanish Trl	Boca Raton	FL	33432
1038911	8.43E+15	Nolen William S Jr	19181 Ethel Dr	North Fort Myers	FL	33917
1040698	8.43E+15	Noreus Joseph &	501 NW 5th St	Boynton Beach	FL	33435
1042205	8.43E+15	Norfus Ricky	133 NW 14th Ave	Boynton Beach	FL	33435
1051356	8.43E+15	Norris Donald	394 NW 25th Ave	Boynton Beach	FL	33426
1049946	8.43E+15	North Ana Maria	381 Lanier Dr	Palm Springs	FL	33461
1051140	8.43E+15	Oates Amanda K	340 Spruce St	Boynton Beach	FL	33426
	8.43E+15	Obrien Jacob	100 NW Eola Dr Unit 803	Orlando	FL	32801
1042361	8.43E+15	Ocampo Cecilia	222 NW 1st Ave	Boynton Beach	FL	33435
1040978	8.43E+15	Ocean Christan	1550 NW 3rd St	Boynton Beach	FL	33435
1040879	8.43E+15	Ocean Trust LLC	115 Lakeshore Dr Apt 347	North Palm Beach	FL	33408
1040135	8.43E+15	Ochoa William &	724 W Ocean Ave	Boynton Beach	FL	33426
1051324	8.43E+15	Odabachian Edward	230 S Federal Hwy	Dania	FL	33004
1041835	8.43E+15	Odom Rubie L	1671 NW 1st Ct	Boynton Beach	FL	33435
1041047	8.43E+15	Oksjn Investments LLC	1029 N Florida Mango Rd Ste 14	West Palm Beach	FL	33409
1041788	8.43E+15	Oleary Patricia S	1491 NW 1st Ct	Boynton Beach	FL	33435
1039543	8.43E+15	Oliveira Juarez Da Silva	829 NW 1st Ave	Boynton Beach	FL	33426
1040453	8.43E+15	Oliver Victor A &	619 W Ocean Ave	Boynton Beach	FL	33426
1041298	8.43E+15	Omalley John C	215 NW 3rd St	Boynton Beach	FL	33435
1049685	8.43E+15	Oneal Estella	5884 NW Leghorn Ave	Port Saint Lucie	FL	34986
1051107	8.43E+15	Ordenanz Eric	129 Spruce St	Boynton Beach	FL	33426
1049972	8.43E+15	Orelus Brevilus &	2323 N Seacrest Blvd	Boynton Beach	FL	33435
1041351	8.43E+15	Orlik Ann M	409 SW 8th Ave	Boynton Beach	FL	33435
1051169	8.43E+15	Orman Edward R	331 Spruce St	Boynton Beach	FL	33426
1049977	8.43E+15	Ortega Domitila J	689 NE 6th Ct Apt 110	Boynton Beach	FL	33435
1042191	8.43E+15	Ortelli Philip E	1615 N Seacrest Blvd	Boynton Beach	FL	33435
1041482	8.43E+15	Osias Julies &	343 SW 5th Ln	Boynton Beach	FL	33435
1039802	8.43E+15	Ov 5 Boynton Chec LLC	200 S Biscayne Blvd Ste 600	Miami	FL	33131
1041238	8.43E+15	Owens Willie M	807 NW 4th St	Boynton Beach	FL	33435
1040447	8.43E+15	P F #8 LLC	2905 S Federal Hwy Ste C1	Delray Beach	FL	33483
1050389	8.43E+15	Pacius Renold &	2051 NE 1st Way	Boynton Beach	FL	33435
1042350	8.43E+15	Padilla Santa I	204 NW 2nd St	Boynton Beach	FL	33435
1041324	8.43E+15	Painter Laura	426 W Ocean Ave	Boynton Beach	FL	33435
1041133	8.43E+15	Palm Beach County	2633 Vista Pkwy	Royal Palm Beach	FL	33411
1040683	8.43E+15	Palm Beach County Housing Auth	3432 45th St	West Palm Beach	FL	33407
1040443	8.43E+15	Panico Vincent J	3301 NE 16th Ct	Fort Lauderdale	FL	33305
1040886	8.43E+15	Parfait Luces &	321 SW 4th St	Boynton Beach	FL	33435
1051111	8.43E+15	Parker Brian	139 Spruce St	Boynton Beach	FL	33426
1050004	8.43E+15	Parker Lillie W	730 E Boulevard Chatelaine	Delray Beach	FL	33445
1041111	8.43E+15	Parrish James &	4453 Brandon Dr	Delray Beach	FL	33445
	8.43E+15	Parrotta Ashlee	716 W Ocean Dr	Boynton Beach	FL	33426
1041228	8.43E+15	Parsons Richard	836 Oyster Ln E	Lantana	FL	33462
1051187	8.43E+15	Pasler Gary	420 NE 45th St # 2	Fort Lauderdale	FL	33334
1041072	8.43E+15	Pate Jeanette L	517 NW 9th Ave	Boynton Beach	FL	33435
1051076	8.43E+15	Patel Rasmikabaen &	18 Pepperwood Ct	Boynton Beach	FL	33426
1042003	8.43E+15	Patel Yogeshkumar H &	315 W Ocean Ave	Boynton Beach	FL	33435
1040104	8.43E+15	Patillo Johnnie L	616 Fairfield Dr	Chesapeake	VA	23322
1040132	8.43E+15	Paton Carrie	710 W Ocean Ave	Boynton Beach	FL	33426
1041869	8.43E+15	Patrick Mildred A	415 NW 2nd St	Boynton Beach	FL	33435
1049804	8.43E+15	Patrick Shardone	3131 N Seacrest Blvd	Boynton Beach	FL	33435
1040748	8.43E+15	Patterson Anton	538 NW 11th Ave	Boynton Beach	FL	33435
1040749	8.43E+15	Patterson Thelmar &	1020 NW 3rd St	Boynton Beach	FL	33435
1050860	8.43E+15	Patti Thomas Jr	606 NW 25th Ave	Boynton Beach	FL	33426

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1049940	8.43E+15	Patton Jessie M &	101 NW 28th Ave	Boynton Beach	FL	33435
1049568	8.43E+15	Paul Alain	115 S Atlantic Dr W	Boynton Beach	FL	33435
1040741	8.43E+15	Payne Florence	555 NW 10th Ave	Boynton Beach	FL	33435
1041530	8.43E+15	Pbg Homes LLC	2326 S Congress Ave Ste 1F	West Palm Beach	FL	33406
1050822	8.43E+15	Pearce Delroy S &	2608 NW 6th Ct	Boynton Beach	FL	33426
1050455	8.43E+15	Penn Anthony	120 NE 19th Ave	Boynton Beach	FL	33435
1048713	8.43E+15	Penn Joanne &	151 NE 19th Ave	Boynton Beach	FL	33435
1040463	8.43E+15	Pepe James P	5638 Whispering Willow Way	Fort Myers	FL	33908
1049966	8.43E+15	Perales Juan	2491 N Seacrest Blvd	Boynton Beach	FL	33435
1048714	8.43E+15	Pereira Living Trust	7692 Colony Lake Dr	Boynton Beach	FL	33436
1050068	8.43E+15	Perez Alfred &	1951 NE 1st Ln	Boynton Beach	FL	33435
1051110	8.43E+15	Perez Federico &	137 Spruce St	Boynton Beach	FL	33426
1043271	8.43E+15	Perez Francisco Jr	120 NE 3rd Ave	Boynton Beach	FL	33435
1041397	8.43E+15	Perez Roddy A	419 SW 4th Ave	Boynton Beach	FL	33435
1041867	8.43E+15	Perez Victor H	1163 Lake Terry Dr Apt J	West Palm Beach	FL	33411
1049673	8.43E+15	Perkins J W &	1951 NW 1st St	Boynton Beach	FL	33435
1051171	8.43E+15	Perna Salvatore L &	335 Spruce St	Boynton Beach	FL	33426
1050016	8.43E+15	Perrotta Jose M	2450 N Seacrest Blvd	Boynton Beach	FL	33435
1041067	8.43E+15	Perry Marvin &	427 NW 9th Ave	Boynton Beach	FL	33435
1041043	8.43E+15	Perry Walter J &	602 NW 5th St	Boynton Beach	FL	33435
1041320	8.43E+15	Petersavage Allison	15 Verwood Way	Boynton Beach	FL	33426
1041257	8.43E+15	Peterson Brenda	1408 NW 4th St	Boynton Beach	FL	33435
1049959	8.43E+15	Peterson Wayne E	2671 N Seacrest Blvd	Boynton Beach	FL	33435
1041352	8.43E+15	Petion Generis	415 SW 8th Ave	Boynton Beach	FL	33435
1041424	8.43E+15	Petit Evaris	5889 Ellis Hollow Rd W	Lake Worth	FL	33463
1042946	8.43E+15	Petit Frere Jonas	1128 Royal Palm Beach Blvd Apt 395	Royal Palm Beach	FL	33411
1041370	8.43E+15	Petit-Fierre Geleme &	207 SW 3rd Ct	Boynton Beach	FL	33435
1041945	8.43E+15	Petty Investments Inc	510 NW 8th Ct	Boynton Beach	FL	33426
1041340	8.43E+15	Phanor Jospeh	523 NW 50th Pl	Boca Raton	FL	33431
1041063	8.43E+15	Philippe Ulrich &	402 NW 9th Ave	Boynton Beach	FL	33435
1049079	8.43E+15	Philistin Gerard	2122 NE 1st Ct	Boynton Beach	FL	33435
1042860	8.43E+15	Philistin Gerese &	115 NW 3rd Ave	Boynton Beach	FL	33435
1049806	8.43E+15	Phillipe Charles	1404 Magliano Dr	Boynton Beach	FL	33436
1040451	8.43E+15	Phirmerlus Jacques	629 W Ocean Ave	Boynton Beach	FL	33426
1050867	8.43E+15	Piedrahita Ivonne L &	133 Lake Monterey Cir	Boynton Beach	FL	33426
1040091	8.43E+15	Pientka Holdings LLC	640 W Boynton Beach Blvd	Boynton Beach	FL	33426
1042199	8.43E+15	Pierre Goulie &	1521 N Seacrest Blvd	Boynton Beach	FL	33435
1040605	8.43E+15	Pierre Lamy	438 SW 10th Ave	Boynton Beach	FL	33435
1041461	8.43E+15	Pierre Luc &	458 SW 2nd Ave	Boynton Beach	FL	33435
1049195	8.43E+15	Pierre Marjorie	170 NE 19th Ave	Boynton Beach	FL	33435
1049629	8.43E+15	Pierre Midrene Jean	2350 NW 2nd St	Boynton Beach	FL	33435
1049602	8.43E+15	Pierre Pierrilus	2601 NW 1st St	Boynton Beach	FL	33435
1040709	8.43E+15	Pierre Robin &	546 NW 9th Ave	Boynton Beach	FL	33435
1050010	8.43E+15	Pierre-Louis Paula	2300 N Seacrest Blvd	Boynton Beach	FL	33435
1042121	8.43E+15	Pietri Marcelino	1710 N Seacrest Blvd	Boynton Beach	FL	33435
	8.43E+15	Pilosi Keith Tamara A	109 109 Spruce St	Boynton Beach	FL	33426
1049886	8.43E+15	Pine Point Villas Association	3310 Loren Rd	Boynton Beach	FL	33435
1042209	8.43E+15	Pinkney Dexter &	140 NW 14th Ave	Boynton Beach	FL	33435
1040440	8.43E+15	Pino Juvenal C &	613 NW 1st Ave	Boynton Beach	FL	33426
1041415	8.43E+15	Pisana Antonio	10976 La Salinas Cir	Boca Raton	FL	33428
1041500	8.43E+15	Pitts Charles M &	1561 NW 2nd Ln	Boynton Beach	FL	33435
1040751	8.43E+15	Placide Marie K	6773 Ashburn Rd	Lake Worth	FL	33467
1049967	8.43E+15	Platinum Organization Inc	4811 N Dixie Hwy	Boca Raton	FL	33431
1040806	8.43E+15	Poje Deborah	5660 Michlar Dr	Wellington	FL	33449
1039911	8.43E+15	Pollard Linda	912 NW 7th St	Boynton Beach	FL	33426
1041814	8.43E+15	Pollock Lynda &	1591 NW 1st St	Boynton Beach	FL	33435
1040660	8.43E+15	Poly Plastic Packaging CO Inc	4754 Tree Fern Dr	Delray Beach	FL	33445
1041463	8.43E+15	Pongetti Delores A	453 SW 3rd Ave	Boynton Beach	FL	33435
1050079	8.43E+15	Posada Frankie C	1990 N Seacrest Blvd	Boynton Beach	FL	33435

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1040609	8.43E+15	Posada Teobaldo J	415 SW 10th Ave	Boynton Beach	FL	33435
1040993	8.43E+15	Potter Bernice Est	109 Charleston Way	Trussville	AL	35173
1051077	8.43E+15	Potter John R &	19 Pepperwood Ct	Boynton Beach	FL	33426
1041435	8.43E+15	Poulin Christopher &	701 SW 3rd St	Boynton Beach	FL	33435
1049993	8.43E+15	Powell Fuller Joy B &	2481 NE 1st Ln	Boynton Beach	FL	33435
1051456	8.43E+15	Powell Peter	2087 NW 2nd St	Boynton Beach	FL	33435
1051425	8.43E+15	Powell Sherron	2741 NW 2nd St	Boynton Beach	FL	33435
1040812	8.43E+15	Pratt Oteria L	408 NW 15th Ave	Boynton Beach	FL	33435
1050871	8.43E+15	Pressley Derek E	9845 Pineapple Tree Dr Apt 204	Boynton Beach	FL	33436
1041288	8.43E+15	Price Doreen M &	2127 NE 1st St	Boynton Beach	FL	33435
1051308	8.43E+15	Prieto Michael Arsenio	876 Patrick Dr	West Palm Bch	FL	33406
1040790	8.43E+15	Prime Property Of The Palm Bea	214 SW 11th Ave	Delray Beach	FL	33444
1041075	8.43E+15	Provident Baptist Church	1015 NW 4th St	Boynton Beach	FL	33435
1051318	8.43E+15	Prusicki Brian	502 NW 24th Ave	Boynton Beach	FL	33426
1040661	8.43E+15	Ps Boynton Beach Industrial Rd	701 Western Ave	Glendale	CA	91201
1040393	8.43E+15	Publix Super Markets Inc	PO Box 32025	Lakeland	FL	33802
1040764	8.43E+15	Pugh Arlena	1912 Boynton Bay Ct	Boynton Beach	FL	33435
1051399	8.43E+15	Qian Dehua	11111 Ramp Creek Ln	Sugar Land	TX	77498
1051240	8.43E+15	Quality Warehouses Corp	591 Stewart Ave Ste 100	Garden City	NY	11530
1051261	8.43E+15	Quantum Lake Villas II Corp	1062 Coral Ridge Dr	Coral Springs	FL	33071
1050796	8.43E+15	Quantum Park Overlay Dependent	2501 Burns Rd Ste A	Palm Beach Gardens	FL	33410
1051375	8.43E+15	Quantum Villas LLC	1200 Scotia Dr Apt 201	Hypoluxo	FL	33462
1049918	8.43E+15	Queiroz Luciane S &	2660 N Seacrest Blvd	Boynton Beach	FL	33435
1040665	8.43E+15	Quick Rentals	518 Industrial Ave Ste 12	Boynton Beach	FL	33426
1041455	8.43E+15	Quinapallo Angel M	418 SW 7th Ave	Boynton Beach	FL	33435
1040603	8.43E+15	Quinde Angela &	428 SW 10th Ave	Boynton Beach	FL	33435
1051361	8.43E+15	Quinn Michael J	404 NW 25th Ave	Boynton Beach	FL	33426
1050399	8.43E+15	Quinones Carmen L	124 NE 20th Ave	Boynton Beach	FL	33435
1040619	8.43E+15	Quintanilla Miguel O	2 Gerry Ave	Newmarket	NH	3857
1049987	8.43E+15	Quisenberry Roger F	5421 S Flagler Dr	West Palm Beach	FL	33405
1041035	8.43E+15	Rahming Annie R	502 NW 5th St	Boynton Beach	FL	33435
1041004	8.43E+15	Rahming Dawn A	370 NW 16th Ct	Boynton Beach	FL	33435
1041987	8.43E+15	Raj Properties Inc	9986 Equus Cir	Boynton Beach	FL	33472
1051436	8.43E+15	Ramires Judy A	2571 NW 2nd St	Boynton Beach	FL	33435
1051435	8.43E+15	Ramires Louise	2591 NW 2nd St	Boynton Beach	FL	33435
1051306	8.43E+15	Ramirez Diego &	508 NW 24th Ave	Boynton Beach	FL	33426
1051167	8.43E+15	Ramirez-Rojas Yara	325 Spruce St # 300	Boynton Beach	FL	33426
1041447	8.43E+15	Ramsay John	420 SW 7th Ave	Boynton Beach	FL	33435
1051340	8.43E+15	Ramsay Neil &	2408 NW 6th St	Boynton Beach	FL	33426
1040684	8.43E+15	Ramsey Franklin &	627 NW 5th St	Boynton Beach	FL	33435
1041770	8.43E+15	Raphael Mercina	1670 NW 1st Ct	Boynton Beach	FL	33435
1051061	8.43E+15	Rapp Christopher F &	4543 Hunting Trl	Lake Worth	FL	33467
1040831	8.43E+15	Rassol James V	464 W Ocean Ave	Boynton Beach	FL	33435
1039291	8.43E+15	Ratuis Diane L	133 Leisureville Blvd	Boynton Beach	FL	33426
1051412	8.43E+15	Raven Mad 2 LLC	16781 86th St N	Loxahatchee	FL	33470
1040869	8.43E+15	Raymond Marie L	440 SW 6th Ave	Boynton Beach	FL	33435
1040137	8.43E+15	Raymonvil Yves D	732 W Ocean Ave	Boynton Beach	FL	33426
1041189	8.43E+15	Razz Ellen	418 NW 8th Ave	Boynton Beach	FL	33435
1041007	8.43E+15	Razz Elvira L	340 NW 16th Ct	Boynton Beach	FL	33435
1040814	8.43E+15	Rbc Bank USA	PO Box 25999	Shawnee Mission	KS	66225
1041937	8.43E+15	Read Samuel S &	806 NW 3rd St	Boynton Beach	FL	33435
1040109	8.43E+15	Reale Richard	821 Cadillac St	Syracuse	NY	13208
1051213	8.43E+15	Reardon Lynn &	117 Palm Cir	Lake Worth	FL	33462
1049084	8.43E+15	Rebound Residential LLC	9000 Burma Rd Ste 101	Palm Beach Gardens	FL	33403
1051204	8.43E+15	Redden Jason &	208 Elm Way	Boynton Beach	FL	33426
1041789	8.43E+15	Reddick Royston	1485 NW 1st Ct	Boynton Beach	FL	33435
1040111	8.43E+15	Reddy Vijaya	709 W Ocean Ave	Boynton Beach	FL	33426
1051105	8.43E+15	Redling Gary J &	125 Spruce St	Boynton Beach	FL	33426
1041803	8.43E+15	Reed Lillian E &	191 NW 14th Ct	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050047	8.43E+15	Reeves Dorothy	2070 NW 1st St	Boynton Beach	FL	33435
1041871	8.43E+15	Reighley Jocelyn	83 Church St Apt 1	Enosburg Falls	VT	5450
1040873	8.43E+15	Reinhart Karen S	424 SW 7th Ave	Boynton Beach	FL	33435
1051315	8.43E+15	Reiter Bart &	96 Beach Rd	Massapequa	NY	11758
1043275	8.43E+15	Renault Robert R &	1016 NW 8th St	Boynton Beach	FL	33426
1041532	8.43E+15	Rendon Alicia &	309 SW 3rd St	Boynton Beach	FL	33435
1049994	8.43E+15	Rene Ichemique &	2451 NE 1st Ln	Boynton Beach	FL	33435
1042107	8.43E+15	Rene Maxau	4652 Vespasian Ct	Lake Worth	FL	33463
1049612	8.43E+15	Rene Yolande &	2431 NW 1st St	Boynton Beach	FL	33435
1040839	8.43E+15	Ressler Jason E	510 W Ocean Ave	Boynton Beach	FL	33435
1051416	8.43E+15	Reyes Benigno	250 NW 28th Ave	Boynton Beach	FL	33435
1051351	8.43E+15	Reyes Don K	412 NW 25th Ave	Boynton Beach	FL	33426
1049648	8.43E+15	Reynolds Dorothye T Tr	366 Valley Forge Rd	West Palm Beach	FL	33405
1049920	8.43E+15	Reynolds Evelyn V	2700 N Seacrest Blvd	Boynton Beach	FL	33435
1051172	8.43E+15	Reynolds Jenae B	337 Spruce St	Boynton Beach	FL	33426
1051492	8.43E+15	Reynolds John	425 NE 15th Ave	Boynton Beach	FL	33435
1040999	8.43E+15	Reynolds John &	301 NW 16th Ct	Boynton Beach	FL	33435
1049679	8.43E+15	Reynolds John &	120 S Olive Ave Ste 401	West Palm Beach	FL	33401
1051429	8.43E+15	Reynolds Mary J	2681 NW 2nd St	Boynton Beach	FL	33435
1042207	8.43E+15	Rg Capital LLC	550 S Ocean Blvd Apt 2109	Boca Raton	FL	33432
1041811	8.43E+15	Rha 2 LLC	3505 Koger Blvd Ste 400	Duluth	GA	30096
1040092	8.43E+15	Rhs Corp	650 W Boynton Beach Blvd Ste 2	Boynton Beach	FL	33426
1050032	8.43E+15	Rich Mildred	2031 N Seacrest Blvd	Boynton Beach	FL	33435
1049607	8.43E+15	Richardson Andrew L	2511 NW 1st St	Boynton Beach	FL	33435
1051327	8.43E+15	Richiez Christie &	412 NW 24th Ave	Boynton Beach	FL	33426
1042151	8.43E+15	Riley Sherleen	1390 NW 1st Ct	Boynton Beach	FL	33435
1040678	8.43E+15	Rinker Materials Corp & Subsid	1501 Belvedere Rd	West Palm Beach	FL	33406
1051484	8.43E+15	Rivendell I LLC	PO Box 540669	Lake Worth	FL	33454
1040956	8.43E+15	Rivera Angel L &	1501 NW 2nd St	Boynton Beach	FL	33435
1051214	8.43E+15	Rivera Sylvia	119 Spruce St	Boynton Beach	FL	33426
1041117	8.43E+15	Rivers Lue Gennie Est	515 NW 11th Ave	Boynton Beach	FL	33435
1051211	8.43E+15	Rivers Russell &	113 Spruce St	Boynton Beach	FL	33426
1051248	8.43E+15	Riz Real Est Holdings LLC	6976 Sea Daisy Dr	Lake Worth	FL	33462
1050393	8.43E+15	Roach Glengoff &	1991 NE 1st Way	Boynton Beach	FL	33435
1051421	8.43E+15	Roberts Earnest C	2749 NW 2nd St	Boynton Beach	FL	33435
	8.43E+15	Roberts Eddie L Jr &	2031 NE 1st St	Boynton Beach	FL	33435
1040788	8.43E+15	Roberts J L &	809 NW 1st St	Boynton Beach	FL	33435
1049579	8.43E+15	Roberts Willie J	249 NW 28th Ave	Boynton Beach	FL	33435
1049904	8.43E+15	Robertson Kirk &	2731 Hammondville Rd	Pompano Beach	FL	33069
1041834	8.43E+15	Robinson Charles &	1691 NW 1st Ct	Boynton Beach	FL	33435
1040966	8.43E+15	Robinson Christine &	1400 NW 3rd St	Boynton Beach	FL	33435
1042189	8.43E+15	Robinson Cleveta M	1627 N Seacrest Blvd	Boynton Beach	FL	33435
1051485	8.43E+15	Robinson Cynthia	2071 NW 2nd Ct	Boynton Beach	FL	33435
1041350	8.43E+15	Robinson Daron L	405 SW 8th Ave	Boynton Beach	FL	33435
1051489	8.43E+15	Robinson Ernestine A	2031 NW 2nd Ct	Boynton Beach	FL	33435
1041115	8.43E+15	Robinson Fred	3150 Ocean Pkwy	Boynton Beach	FL	33435
1041205	8.43E+15	Robinson Jason	430 NW 6th Ave	Boynton Beach	FL	33435
1041243	8.43E+15	Robinson Jason E &	220 Macfarlane Dr Ste PH5	Delray Beach	FL	33483
1041944	8.43E+15	Robinson Jason E &	220 Macfarlane Dr # PH-5	Delray Beach	FL	33483
1051499	8.43E+15	Robinson Larry J	PO Box 598	Boynton Beach	FL	33425
1049606	8.43E+15	Robinson Sherri	2541 NW 1st St	Boynton Beach	FL	33435
1040317	8.43E+15	Roche Terrance	811 W Ocean Ave	Boynton Beach	FL	33426
1051316	8.43E+15	Rodosta Ryan T	608 NW 24th Ave	Boynton Beach	FL	33426
1039545	8.43E+15	Rodriguez Raul Y	856 NW 1st Ave	Boynton Beach	FL	33426
1042119	8.43E+15	Roger Gerald	1701 NE 1st St	Boynton Beach	FL	33435
1043286	8.43E+15	Rogers Michael R	111 NE 3rd Ave	Boynton Beach	FL	33435
1051080	8.43E+15	Rojas Alfredo J &	22 Pepperwood Ct	Boynton Beach	FL	33426
1050392	8.43E+15	Rolle David A &	2001 NE 1st Way	Boynton Beach	FL	33435
1040799	8.43E+15	Rolle Japheth &	2271 SE Braddock St	Port Saint Lucie	FL	34952

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050099	8.43E+15	Rolle Peggy J	2140 NE 1st Ln	Boynton Beach	FL	33435
1040981	8.43E+15	Romain Robert &	1604 NW 3rd Ln	Boynton Beach	FL	33435
1039826	8.43E+15	Roman Maritza	408 NW 7th St	Boynton Beach	FL	33426
1040626	8.43E+15	Romero Claudia &	437 SW 10th Ave	Boynton Beach	FL	33435
1041215	8.43E+15	Romero Lina	417 NW 4th Ave	Boynton Beach	FL	33435
1051075	8.43E+15	Rosa Steven F &	17 Pepperwood Ct	Boynton Beach	FL	33426
1049586	8.43E+15	Rosario Maria C	7591 Lantana Rd	Lake Worth	FL	33467
1051345	8.43E+15	Roschek Christopher &	600 NW 25th Ave	Boynton Beach	FL	33426
1041774	8.43E+15	Rosena Oge	1610 NW 1st Ct	Boynton Beach	FL	33435
1051073	8.43E+15	Rossetto Walter D &	15 Pepperwood Ct	Boynton Beach	FL	33426
1051126	8.43E+15	Rossman Alan B &	122 Spruce St	Boynton Beach	FL	33426
	8.43E+15	Rounds Virginia &	2017 NE 1st Way	Boynton Beach	FL	33435
1041918	8.43E+15	Roundtree Esther	322 NW 3rd St	Boynton Beach	FL	33435
1041274	8.43E+15	Roundtree Ricky R &	405 NW 16th Ave	Boynton Beach	FL	33435
	8.43E+15	Rowe George W	1671 NW 3rd St	Boynton Beach	FL	33435
1050449	8.43E+15	Rowe Melissa	101 NE 19th Ave	Boynton Beach	FL	33435
1041412	8.43E+15	Rowe Virginia	345 SW 7th Ave	Boynton Beach	FL	33435
1040699	8.43E+15	Rowlands Emily	519 NW 8th Ave	Boynton Beach	FL	33435
1041046	8.43E+15	Royal Dorothy	620 NW 5th St	Boynton Beach	FL	33435
1050844	8.43E+15	Rubi Management LLC	2802 S Evergreen Cir	Boynton Beach	FL	33426
1041239	8.43E+15	Rumph Mary Lee	521 NW 4th St	Boynton Beach	FL	33435
1041784	8.43E+15	Runyon Thomas J &	1430 NW 1st Ct	Boynton Beach	FL	33435
1040760	8.43E+15	Russell M Jr &	1004 NW 3rd St	Boynton Beach	FL	33435
1040601	8.43E+15	Ruzycki Terrence F &	416 SW 10th Ave	Boynton Beach	FL	33435
1040094	8.43E+15	Ryo Cigarettes Of Boynton Beac	700 W Boynton Beach Blvd	Boynton Beach	FL	33426
1051133	8.43E+15	Saba Rickey J &	106 Spruce St	Boynton Beach	FL	33426
1040862	8.43E+15	Sacco Mark A	441 SW 5th Ave	Boynton Beach	FL	33435
1051176	8.43E+15	Sackman Frederick W	1 Slope Dr	Cedar Knolls	NJ	7927
1041206	8.43E+15	Saddler Gladstone Jr	410 NW 6th Ave	Boynton Beach	FL	33435
1041472	8.43E+15	Saincius Esther	454 SW 3rd Ave	Boynton Beach	FL	33435
1049565	8.43E+15	Saint Fleur Rogeste &	114 Arthur Ct	Boynton Beach	FL	33435
1040874	8.43E+15	Saint Fort Joseph	462 SW 2nd Ave	Boynton Beach	FL	33435
1049660	8.43E+15	Saint Laurent Carline	160 NW 21st Ave	Boynton Beach	FL	33435
1041058	8.43E+15	Saint Louis Olbry	508 NW 9th Ave	Boynton Beach	FL	33435
1040454	8.43E+15	Saintil Robeinson &	613 W Ocean Ave	Boynton Beach	FL	33426
1051125	8.43E+15	Saldivar Luis G	124 Spruce St	Boynton Beach	FL	33426
1038913	8.43E+15	Salmon Michael &	1033 Coral Dr	Boynton Beach	FL	33426
1042533	8.43E+15	Salomon Fernande C	129 NW 1st Ave	Boynton Beach	FL	33435
1051498	8.43E+15	Sammiel Timothy W &	2050 NW 2nd St	Boynton Beach	FL	33435
1051468	8.43E+15	Sanders Darryl &	2001 NW 2nd St	Boynton Beach	FL	33435
1041318	8.43E+15	Sandoval Sergio C &	425 W Ocean Ave	Boynton Beach	FL	33435
1041437	8.43E+15	Santiago Carmen &	416 SW 6th Ave	Boynton Beach	FL	33435
1039799	8.43E+15	Santiago Eduardo &	409 NW 7th Ct	Boynton Beach	FL	33426
1041465	8.43E+15	Santiago Jose Angel &	9545 Listow Ter	Boynton Beach	FL	33472
1040578	8.43E+15	Saragoni Christa	405 SW 9th Ave	Boynton Beach	FL	33435
1049657	8.43E+15	Savage Paul &	1302 W Indies Way	Lantana	FL	33462
1039783	8.43E+15	Scarboro Robert M Tr	821 SW 1st Ct	Boynton Beach	FL	33426
1051349	8.43E+15	Schefter Karen A	603 NW 24th Ave	Boynton Beach	FL	33426
1039922	8.43E+15	Schlatmann Edward	622 NW 7th St	Boynton Beach	FL	33426
1051319	8.43E+15	Schmitt Rachel L	504 NW 24th Ave	Boynton Beach	FL	33426
1040677	8.43E+15	School Board Of Palm Beach Cou	3300 Forest Hill Blvd # C-110	West Palm Beach	FL	33406
1050101	8.43E+15	Schramm Gail A	2170 NE 1st Ln	Boynton Beach	FL	33435
1049802	8.43E+15	Schultze Melody L	3111 N Seacrest Blvd	Boynton Beach	FL	33435
1051128	8.43E+15	Scianandre Dennis P	2593 E Community Dr	Jupiter	FL	33458
1050081	8.43E+15	Seager Maria T	2030 N Seacrest Blvd	Boynton Beach	FL	33435
1049077	8.43E+15	Sears Leo P &	410 NE 27th Ave	Boynton Beach	FL	33435
1041857	8.43E+15	Seay Jessie &	PO Box 1012	Boynton Beach	FL	33425
1041516	8.43E+15	Secy Housing & Urban Dev	4400 Will Rogers Pkwy Ste 300	Oklahoma City	OK	73108
	8.43E+15	Secy Of Housing & Urban Dev	451 7th St SW	Washington	VA	22747

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Object ID	Parcel ID	Name	Address	City	State	Zip
1042862	8.43E+15	Seed Faith Mission Inc	419 N Seacrest Blvd	Boynton Beach	FL	33435
1041384	8.43E+15	Seibert Gregory F &	PO Box 574	Boynton Beach	FL	33425
1040580	8.43E+15	Seibert Nathaniel A &	402 SW 8th Ave	Boynton Beach	FL	33435
1050453	8.43E+15	Seide Adrien &	1890 NE 1st St	Boynton Beach	FL	33435
1042968	8.43E+15	Selame Robert &	365 SE 6th Ave Apt 307	Delray Beach	FL	33483
1051067	8.43E+15	Selke Joel S	9 Redwood Ct	Boynton Beach	FL	33426
1042228	8.43E+15	Sem PO Ying	9534 Equus Cir	Boynton Beach	FL	33472
1040622	8.43E+15	Seraphin Bibianne J	420 SW 9th Ave	Boynton Beach	FL	33435
1041313	8.43E+15	Sergilles Marc	426 NW 1st Ave	Boynton Beach	FL	33435
	8.43E+15	Sermeno Isabel	12005 S Roger Cir # 4	Boca Raton	FL	33487
1049584	8.43E+15	Servil Christian J	210 NW 28th Ave	Boynton Beach	FL	33435
1049821	8.43E+15	Severe Dylonde O	3040 N Seacrest Blvd	Boynton Beach	FL	33435
1051419	8.43E+15	Seyer Mortgage Inc	2785 Hypoluxo Rd	Lake Worth	FL	33462
1040888	8.43E+15	Sfi Fund LLC	3001 W Hallandale Beach Blvd Ste 315	Hallandale	FL	33009
1040100	8.43E+15	Sfr Sofl I LLC	150 California St Ste 575	San Francisco	CA	94111
1051332	8.43E+15	Shadis Brandee	2405 NW 5th St	Boynton Beach	FL	33426
1051342	8.43E+15	Sham Chi F	18536 NW 67th Ave	Hialeah	FL	33015
1049563	8.43E+15	Shannon Leslie M	118 Arthur Ct	Boynton Beach	FL	33435
1040773	8.43E+15	Sharp Henry	6117 Route 113 # 5075	Thetford Center	VT	5075
1051241	8.43E+15	Shepherd Daniel J &	3896 Burns Rd Ste 101	Palm Bch Gdns	FL	33410
1041528	8.43E+15	Sherk Colleen P &	405 SW 1st Ave	Boynton Beach	FL	33435
	8.43E+15	Shinir LLC	8717 Steeplechase Dr	Palm Beach Gardens	FL	33418
1039939	8.43E+15	Shorman Georgiana P	1208 NW 7th St	Boynton Beach	FL	33426
1041336	8.43E+15	Shramko Lawrence M	433 SW 2nd Ave	Boynton Beach	FL	33435
1050082	8.43E+15	Shuler Rosa L	2050 N Seacrest Blvd	Boynton Beach	FL	33435
1041270	8.43E+15	Sia Group LLC	6288 Shadow Tree Ln	Lake Worth	FL	33463
	8.43E+15	Sibo Inc	1740 Dell Range H Blvd # 281	Cheyenne	WY	82009
1051134	8.43E+15	Sikder Azam &	104 Spruce St	Boynton Beach	FL	33426
1040885	8.43E+15	Sillion Suffrant	PO Box 3062	Boynton Beach	FL	33424
1049970	8.43E+15	Silva George &	2373 N Seacrest Blvd	Boynton Beach	FL	33435
1040314	8.43E+15	Silva Jose &	115 NW 8th St	Boynton Beach	FL	33426
1049969	8.43E+15	Simeron Joseph U	2401 N Seacrest Blvd	Boynton Beach	FL	33435
1042125	8.43E+15	Simon Eliphete &	141 NE 18th Ave	Boynton Beach	FL	33435
1042369	8.43E+15	Simon John C &	219 W Ocean Ave	Boynton Beach	FL	33435
1041231	8.43E+15	Simon Lucienne	325 NW 4th St	Boynton Beach	FL	33435
1040972	8.43E+15	Simplice Niva	1470 NW 3rd St	Boynton Beach	FL	33435
1041512	8.43E+15	Sims Glaston E &	1270 NW 13th Ave	Boynton Beach	FL	33426
1040756	8.43E+15	Sims Javis L	550 SW 2nd Ave Apt 125C	Boca Raton	FL	33432
	8.43E+15	Six Forty LLC	640 E Industrial Ave	Boynton Beach	FL	33426
1041383	8.43E+15	Skandarion Francis	426 SW 2nd Ave	Boynton Beach	FL	33435
1041443	8.43E+15	Slingerland John P F Jr	419 SW 7th Ave	Boynton Beach	FL	33435
1041929	8.43E+15	Sloan Mack Jr &	612 NW 3rd St	Boynton Beach	FL	33435
1051415	8.43E+15	Sloan Ricky L &	260 NW 28th Ave	Boynton Beach	FL	33435
1040752	8.43E+15	Sme Investment Group LLC	PO Box 667135	Pompano Beach	FL	33066
1049582	8.43E+15	Smith Annette	271 NW 28th Ave	Boynton Beach	FL	33435
1040808	8.43E+15	Smith Ardean M &	411 NW 15th Ave	Boynton Beach	FL	33435
1041192	8.43E+15	Smith Barbara	417 NW 7th Ave	Boynton Beach	FL	33435
1040746	8.43E+15	Smith Bertram &	544 NW 11th Ave	Boynton Beach	FL	33435
1051191	8.43E+15	Smith Brian	205 Birch St	Boynton Beach	FL	33426
1039914	8.43E+15	Smith Charles S	820 NW 7th St	Boynton Beach	FL	33426
1051331	8.43E+15	Smith Douglas E	2403 NW 5th St	Boynton Beach	FL	33426
1050451	8.43E+15	Smith Dupree	121 NE 19th Ave	Boynton Beach	FL	33435
1049996	8.43E+15	Smith Orville U &	2401 NE 1st Ln	Boynton Beach	FL	33435
1039832	8.43E+15	Smith Wayne N &	PO Box 459	Milbridge	ME	4658
1041284	8.43E+15	Smith Willie J &	403 NW 15th Ave	Boynton Beach	FL	33435
1041426	8.43E+15	Smyth Cynthia A	PO Box 850	Boynton Beach	FL	33425
1042371	8.43E+15	Snyder David L &	211 W Ocean Ave	Boynton Beach	FL	33435
1040115	8.43E+15	Snyder Elaine &	650 NW 1st Ave	Boynton Beach	FL	33426
1049884	8.43E+15	Solomon Alvin G &	3260 N Seacrest Blvd	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051162	8.43E+15	Sonnenberg Erik	315 Spruce St	Boynton Beach	FL	33426
1043270	8.43E+15	Soodeen Jim &	921 SE 2nd Ave	Delray Beach	FL	33483
1051298	8.43E+15	Sosa-Acosta Eduardo	1803 SW 152nd Path	Miami	FL	33185
1042863	8.43E+15	Soto Jose	112 NW 4th Ave	Boynton Beach	FL	33435
1049937	8.43E+15	Souffrant Reline	11 NW 28th Ave	Boynton Beach	FL	33435
1051333	8.43E+15	Sousa Luiz E &	12920 Elmford Ln	Boca Raton	FL	33428
1039796	8.43E+15	South Fla Water Mgmt Dist	PO Box 24680	West Palm Beach	FL	33416
1040641	8.43E+15	South Florida Regional	800 NW 33rd St Ste 100	Pompano Beach	FL	33064
1040723	8.43E+15	Southeastern Conference Assn	PO Box 1344	Boynton Beach	FL	33425
1041339	8.43E+15	Southern Engrg & Constrctn LLC	PO Box 4244	Lake Worth	FL	33465
1040434	8.43E+15	Southern Pine Lumber CO Of	250 NE Dixie Hwy Ste 2	Stuart	FL	34994
1040436	8.43E+15	Southern Pine Lumber CO Of	1100 W Industrial Ave	Boynton Beach	FL	33426
1040096	8.43E+15	Southland Corp	PO Box 711	Dallas	TX	75221
1039829	8.43E+15	Souverain Joseph J	420 NW 7th St	Boynton Beach	FL	33426
1051065	8.43E+15	Spainhour Scott	7 Redwood Ct	Boynton Beach	FL	33426
1040726	8.43E+15	Span Angela Y	6791 Tradewind Way	Lake Worth	FL	33462
1040405	8.43E+15	Sparling Donald F	425 NE 32nd St	Boca Raton	FL	33431
1040404	8.43E+15	Sparling Donald F &	501 Industrial Ave	Boynton Beach	FL	33426
1051173	8.43E+15	Spinato Lynn	339 Spruce St	Boynton Beach	FL	33426
1039847	8.43E+15	Spoelman Lodine B	824 NW 4th Ave	Boynton Beach	FL	33426
1051079	8.43E+15	Spuck Jonathan P &	21 Pepperwood Ct	Boynton Beach	FL	33426
1039800	8.43E+15	Ss & F Boynton Beach Acquisiti	715 W Boynton Beach Blvd Ste C	Boynton Beach	FL	33426
1040108	8.43E+15	St Felix Jude &	727 W Ocean Ave	Boynton Beach	FL	33426
	8.43E+15	St Fleur Renel &	2161 NE 1st St	Boynton Beach	FL	33435
1049877	8.43E+15	St Fort Jean Renold &	3166 N Seacrest Blvd	Boynton Beach	FL	33435
1040872	8.43E+15	St Hilarie Rosena	428 SW 7th Ave	Boynton Beach	FL	33435
1040106	8.43E+15	St Jean Yvon	737 W Ocean Ave	Boynton Beach	FL	33426
1040783	8.43E+15	St Juste Mattie G	529 NW 13th Ave	Boynton Beach	FL	33435
1042211	8.43E+15	St Juste Wiguns	130 NW 14th Ave	Boynton Beach	FL	33435
1042004	8.43E+15	Staib Joan L	276 State St	Bowling Green	OH	43402
1039923	8.43E+15	Staley Sarah L	614 NW 7th St	Boynton Beach	FL	33426
1040449	8.43E+15	Stanley John C &	640 NW 1st Ave	Boynton Beach	FL	33426
1040113	8.43E+15	Stanley John L	644 NW 1st Ave	Boynton Beach	FL	33426
1041246	8.43E+15	Stephens John H &	715 NW 4th St	Boynton Beach	FL	33435
1050080	8.43E+15	Stewart Daniel &	2000 N Seacrest Blvd	Boynton Beach	FL	33435
1040625	8.43E+15	Stodolak Peter &	12867 Cocoa Pine Dr	Boynton Beach	FL	33436
1041998	8.43E+15	Stogniyenko Elzbieta &	316 NW 1st Ave	Boynton Beach	FL	33435
1040834	8.43E+15	Stowe Ann	209 SW 4th St	Boynton Beach	FL	33435
1050034	8.43E+15	Strapp Epheus G	1991 N Seacrest Blvd	Boynton Beach	FL	33435
1049830	8.43E+15	Stromick Michael J &	3030 N Seacrest Blvd	Boynton Beach	FL	33435
1042972	8.43E+15	Strongosky Thomas P	115 W Ocean Ave	Boynton Beach	FL	33435
1050048	8.43E+15	Stroud Mary	2090 NW 1st St	Boynton Beach	FL	33435
1041517	8.43E+15	Styles Cathy E	414 NW 4th Ave	Boynton Beach	FL	33435
1051142	8.43E+15	Suber Danny &	4300 NW 25th Way	Boca Raton	FL	33434
	8.43E+15	Subtle Inez	1608 NW 3rd St	Boynton Beach	FL	33435
1049849	8.43E+15	Suffrard Jacob	3300 N Seacrest Blvd	Boynton Beach	FL	33435
1040692	8.43E+15	Sulinski Paulette Est	535 NW 5th St	Boynton Beach	FL	33435
1051370	8.43E+15	Sullivan Daniel J &	2516 NW 4th St	Boynton Beach	FL	33426
1039835	8.43E+15	Sullivan Robert L	512 NW 7th St	Boynton Beach	FL	33426
1049815	8.43E+15	Sulph Bryan A	111 S Atlantic Dr W	Boynton Beach	FL	33435
1041301	8.43E+15	Suncoast Boynton Realty LLC	7790 Villa D Este Way	Delray Beach	FL	33446
1041311	8.43E+15	Supreme Marie J &	416 NW 1st Ave	Boynton Beach	FL	33435
1048677	8.43E+15	Sweeting George E &	104 NE 20th Ave	Boynton Beach	FL	33435
1050026	8.43E+15	Sylvain Benick &	2151 N Seacrest Blvd	Boynton Beach	FL	33435
1040612	8.43E+15	Sylvain Renel &	15366 96th Ln N	West Palm Beach	FL	33412
1040663	8.43E+15	T A Realty LLC	640 NE 6th Ave	Delray Beach	FL	33483
1040722	8.43E+15	Tailored Homes LLC	132 Periwinkle Dr	Hypoluxo	FL	33462
1050869	8.43E+15	Takach Eugene A &	613 NW 24th Ave	Boynton Beach	FL	33426
1039825	8.43E+15	Tam Michael K	7113 Copperfield Cir	Lake Worth	FL	33467

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051148	8.43E+15	Tamarthi LLC	7804 Fairway Ln	West Palm Beach	FL	33412
1041042	8.43E+15	Targon IV LLC	18305 Biscayne Blvd Ste 400	Aventura	FL	33160
1040315	8.43E+15	Tarkinson Anne C	836 NW 1st Ave	Boynton Beach	FL	33426
1051249	8.43E+15	Tarr Ronald B Tr	600 Industrial Way	Boynton Beach	FL	33426
1040754	8.43E+15	Tawale N Dai	529 NW 11th Ave	Boynton Beach	FL	33435
1040579	8.43E+15	Taylor Alvin R &	1710 Pierce Dr	Lake Worth	FL	33460
1041767	8.43E+15	Taylor Barry A Jr	1681 N Seacrest Blvd	Boynton Beach	FL	33435
1041367	8.43E+15	Taylor Brett &	1981 10th Ave N	Lake Worth	FL	33461
1049108	8.43E+15	Taylor Coleen D	121 E Gateway Blvd	Boynton Beach	FL	33435
1041824	8.43E+15	Taylor Michael F &	1470 NW 2nd St	Boynton Beach	FL	33435
1049661	8.43E+15	Taylor Roland E	140 NW 21st Ave	Boynton Beach	FL	33435
1040836	8.43E+15	Taylor William G	PO Box 216	Boynton Beach	FL	33425
1039797	8.43E+15	Techavanich Chao &	421 NW 7th Ct	Boynton Beach	FL	33426
1041438	8.43E+15	Telisca Rosemond &	422 SW 6th Ave	Boynton Beach	FL	33435
1040968	8.43E+15	Terasme Polio &	1430 NW 3rd St	Boynton Beach	FL	33435
1049811	8.43E+15	Tezil Gina	108 Arthur Ct	Boynton Beach	FL	33435
1049797	8.43E+15	Tgb Investment LLC	94 Palm Beach Plantation Blvd	Royal Palm Beach	FL	33411
1040846	8.43E+15	Thaddies Warren V &	101 NW 4th St	Boynton Beach	FL	33435
1049921	8.43E+15	The Platinum Organization Inc	1129 S B St	Lake Worth	FL	33460
1041093	8.43E+15	Thekkumkattil Kuruvilla &	8946 Wendy Ln W	West Palm Beach	FL	33411
1041024	8.43E+15	Thermitus Montalan J	1441 NW 3rd St	Boynton Beach	FL	33435
1041312	8.43E+15	Thomas Alix &	141 NW 9th Ave	Delray Beach	FL	33444
1049581	8.43E+15	Thomas Clova C	259 NW 28th Ave	Boynton Beach	FL	33435
1041109	8.43E+15	Thomas Ethel &	409 NW 11th Ave	Boynton Beach	FL	33435
1040594	8.43E+15	Thomas Gordon E Jr &	345 SW 9th Ave	Boynton Beach	FL	33435
1042202	8.43E+15	Thomas Howard	115 NW 14th Ave	Boynton Beach	FL	33435
1041221	8.43E+15	Thomas Icylin	415 NW 3rd Ave	Boynton Beach	FL	33435
1041268	8.43E+15	Thomas Leroy A &	1508 NW 4th St	Boynton Beach	FL	33435
1041107	8.43E+15	Thomas Wanda L &	406 NW 11th Ave	Boynton Beach	FL	33435
1040733	8.43E+15	Thomas Willie L	521 NW 10th Ave	Boynton Beach	FL	33435
1051479	8.43E+15	Thompson Debra M	2630 NW 2nd St	Boynton Beach	FL	33435
1042235	8.43E+15	Thompson Dennis &	215 NW 3rd Ave	Boynton Beach	FL	33435
1051131	8.43E+15	Thompson Edward F &	110 Spruce St	Boynton Beach	FL	33426
1049086	8.43E+15	Thompson Huby	2141 NE 1st St	Boynton Beach	FL	33435
1051426	8.43E+15	Thompson Lloyd S	2731 NW 2nd St	Boynton Beach	FL	33435
1050839	8.43E+15	Tichy Alexander	2413 NW 7th St	Boynton Beach	FL	33426
1041766	8.43E+15	Tif Fk B LLC	PO Box 630535	Miami	FL	33163
1049574	8.43E+15	Tillman Michael Trust	9858 Glades Rd # 198	Boca Raton	FL	33434
1040970	8.43E+15	Timberman Robert J	1450 NW 3rd St	Boynton Beach	FL	33435
1041541	8.43E+15	Tkluvscali LLC	6081 Old Ocean Blvd	Boynton Beach	FL	33435
1042497	8.43E+15	Tls Property Management LLC	3020 Marcos Dr Apt S601	Aventura	FL	33160
1039919	8.43E+15	Tobin Craig	10102 Prestwick Trl	Lone Tree	CO	80124
1049880	8.43E+15	Tolliver Michael A &	3200 N Seacrest Blvd	Boynton Beach	FL	33435
1042123	8.43E+15	Tome Eduardo &	161 NE 18th Ave	Boynton Beach	FL	33435
1040893	8.43E+15	Torres Anibal Est	603 NW 1st Ave	Boynton Beach	FL	33426
1050006	8.43E+15	Torres Maria C &	2220 N Seacrest Blvd	Boynton Beach	FL	33435
1039184	8.43E+15	Toth Richard	3540 Aldine St	Philadelphia	PA	19136
1051352	8.43E+15	Toth Robert T	410 NW 25th Ave	Boynton Beach	FL	33426
1040122	8.43E+15	Toussaint Necker	645 W Ocean Ave	Boynton Beach	FL	33426
1050009	8.43E+15	Tranchant Widmaier &	2280 N Seacrest Blvd	Boynton Beach	FL	33435
1041783	8.43E+15	Travis Darlene	1440 NW 1st Ct	Boynton Beach	FL	33435
1039834	8.43E+15	Traylor Gregory	504 NW 7th St	Boynton Beach	FL	33426
1041479	8.43E+15	Trepanier Fernande G	437 SW 4th Ave	Boynton Beach	FL	33435
1043287	8.43E+15	Trevino Victor H	6424 Travis Rd	West Palm Beach	FL	33406
1040399	8.43E+15	Triple Jay Inc &	6761 W Indiantown Rd Ste 29	Jupiter	FL	33458
1040842	8.43E+15	Tullos Helen K	118 NW 4th St	Boynton Beach	FL	33435
1041374	8.43E+15	Tycocki Timothy	214 SW 3rd Ct	Boynton Beach	FL	33435
1049636	8.43E+15	Tyson Nicole	2680 NW 2nd St	Boynton Beach	FL	33435
1050014	8.43E+15	Tyson Rickey &	2400 N Seacrest Blvd	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051086	8.43E+15	Underwood Danny R	28 Maplewood Ct	Boynton Beach	FL	33426
1040681	8.43E+15	United Capital Group LLC	4830 W Kennedy Blvd Ste 447	Tampa	FL	33609
1042944	8.43E+15	Uri Nizer &	103 E Boynton Beach Blvd	Boynton Beach	FL	33435
1048722	8.43E+15	V R G Owners League Inc	2505 NE 2nd Ct	Boynton Beach	FL	33435
1039182	8.43E+15	Vaisanen Raimo A &	140 Leisureville Blvd	Boynton Beach	FL	33426
1042948	8.43E+15	Valceus Louis J &	103 NE 3rd Ave	Boynton Beach	FL	33435
1050070	8.43E+15	Valceus Maxmiot &	1291 Gembrook Ct	Royal Palm Beach	FL	33411
1040863	8.43E+15	Valcourt James &	435 SW 5th Ave	Boynton Beach	FL	33435
1041417	8.43E+15	Valiere Enise	9768 Sun Pointe Dr	Boynton Beach	FL	33437
1049924	8.43E+15	Valle Louis T	233 NE 6th Ave	Boynton Beach	FL	33435
1039213	8.43E+15	Valle Margaret	133 NW 10th Ct	Boynton Beach	FL	33426
1041307	8.43E+15	Van de Warker John	312 SW 11th Ave	Boynton Beach	FL	33435
1051207	8.43E+15	Van Fleet Angela Marie	202 Elm Way	Boynton Beach	FL	33426
1040322	8.43E+15	Van Lennep Madelon K &	818 W Ocean Ave	Boynton Beach	FL	33426
1051328	8.43E+15	Van Oordt Giuseppe	414 NW 24th Ave	Boynton Beach	FL	33426
1041760	8.43E+15	Van Vliet Gregory G	17 Tropical Dr	Boynton Beach	FL	33435
1051385	8.43E+15	Van Vorst Linda	2511 NW 4th Ct	Boynton Beach	FL	33426
1051322	8.43E+15	Vani Holdings LLC	13632 Lake Shore Dr	Des Moines	IA	50325
1040574	8.43E+15	Vanname Joan K	405 SW 10th Ave	Boynton Beach	FL	33435
1041366	8.43E+15	Vargas Dominic J &	450 W Ocean Ave	Boynton Beach	FL	33435
1051158	8.43E+15	Veal Eric C &	305 Spruce St	Boynton Beach	FL	33426
1049998	8.43E+15	Veasey Roberts Carolyn	2351 NE 1st Ln	Boynton Beach	FL	33435
1049953	8.43E+15	Vega Rafael Jr &	51 NW 27th Ct	Boynton Beach	FL	33435
1041276	8.43E+15	Veillard Wyllande &	1409 NW 4th St	Boynton Beach	FL	33435
1043280	8.43E+15	Velasquez Santos F &	140 NE 4th Ave	Boynton Beach	FL	33435
1040120	8.43E+15	Velasquez Shawn M &	2910 Norway Pine Ln	Lake Worth	FL	33462
1051428	8.43E+15	Vernelus Nerlande	2701 NW 2nd St	Boynton Beach	FL	33435
1051120	8.43E+15	Verno Roger R	136 Spruce St	Boynton Beach	FL	33426
1041831	8.43E+15	Vertical Mortgage Fund I LLC	20 Pacifica Ste 190	Irvine	CA	92618
1051115	8.43E+15	Vespi Robert D Jr	146 Spruce St	Boynton Beach	FL	33426
1051114	8.43E+15	Vick Garrett C &	145 Spruce St	Boynton Beach	FL	33426
1040858	8.43E+15	Vil Leclerc &	439 SW 7th Ct	Boynton Beach	FL	33435
1041429	8.43E+15	Vilce Wismic	430 SW 5th Ave	Boynton Beach	FL	33435
1051078	8.43E+15	Vileen Brian	20 Pepperwood Ct	Boynton Beach	FL	33426
1051224	8.43E+15	Villagio Reality Inc	11721 Preservation Ln	Boca Raton	FL	33498
1050795	8.43E+15	Villas At Quantum Lakes Inc	7 Corporate Plaza Dr	Newport Beach	CA	92660
1050053	8.43E+15	Vilsaint Simila	2170 NW 1st St	Boynton Beach	FL	33435
1041431	8.43E+15	Vincent Jude &	421 SW 6th Ave	Boynton Beach	FL	33435
1041338	8.43E+15	Visam LLC	9101 Southern Breeze Dr	Orlando	FL	32836
1040110	8.43E+15	Vittal Sathyanarayanan &	715 W Ocean Ave	Boynton Beach	FL	33426
1041330	8.43E+15	Volkman Carole	1207 NW 7th Ct	Boynton Beach	FL	33426
1039915	8.43E+15	Vollbracht David P &	814 NW 7th St	Boynton Beach	FL	33426
1042005	8.43E+15	Voltaire Antoine &	305 W Ocean Ave	Boynton Beach	FL	33435
1041386	8.43E+15	Voltaire Robert &	425 SW 3rd Ave	Boynton Beach	FL	33435
1050838	8.43E+15	Vonstein Lindsay	2611 NW 7th St	Boynton Beach	FL	33426
1051365	8.43E+15	Vosu Halja &	2526 NW 4th St	Boynton Beach	FL	33426
1051198	8.43E+15	Wachtel Antonia &	215 Elm Way	Boynton Beach	FL	33426
1051450	8.43E+15	Wagman Matthew &	2261 NW 2nd St	Boynton Beach	FL	33435
1042007	8.43E+15	Wagner Bonnie L	330 W Ocean Ave	Boynton Beach	FL	33435
1049876	8.43E+15	Wagner Patricia L	2312 Seminole Palms Dr	Lake Worth	FL	33463
1039292	8.43E+15	Wagner Thomas M	135 Leisureville Blvd	Boynton Beach	FL	33426
1051341	8.43E+15	Wah Kimberly	2406 NW 6th St	Boynton Beach	FL	33426
1040130	8.43E+15	Waitts Margaret C	91 Illinois Ave	Paterson	NJ	7503
1041946	8.43E+15	Wallace Hurmie L	11920 NE 16th Ave Apt 101	Miami	FL	33161
1042206	8.43E+15	Wallace Mattie	139 NW 14th Ave	Boynton Beach	FL	33435
1049652	8.43E+15	Walls Renda R	2540 NW 1st St	Boynton Beach	FL	33435
1051144	8.43E+15	Walpert Jason	330 Spruce St	Boynton Beach	FL	33426
1051369	8.43E+15	Wang Yu	2518 NW 4th St	Boynton Beach	FL	33426
1041225	8.43E+15	Ward Willie &	428 NW 3rd Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041252	8.43E+15	Ware Dora	821 NW 4th St	Boynton Beach	FL	33435
1050457	8.43E+15	Ware John D Jr	140 NE 19th Ave	Boynton Beach	FL	33435
1051461	8.43E+15	Warren Wendell	2071 NW 2nd St	Boynton Beach	FL	33435
1051403	8.43E+15	Washam Gloria H	14315 NE 208th Ter	Salt Springs	FL	32134
1049575	8.43E+15	Washam Ronald C	112 S Atlantic Dr W	Boynton Beach	FL	33435
1050040	8.43E+15	Washington Debborrah D	1950 NW 1st St	Boynton Beach	FL	33435
1040608	8.43E+15	Washington Keith A &	411 SW 10th Ave	Boynton Beach	FL	33435
1049672	8.43E+15	Washington Patricia E	1971 NW 1st St	Boynton Beach	FL	33435
1041278	8.43E+15	Washington Terri L	1413 NW 4th St	Boynton Beach	FL	33435
1051244	8.43E+15	Waste Management Inc Of FL	PO Box 1450	Chicago	IL	60690
1041826	8.43E+15	Waters Mattie Est	1480 NW 2nd St	Boynton Beach	FL	33435
1041196	8.43E+15	Waters Sheila &	716 NW 4th St	Boynton Beach	FL	33435
1041335	8.43E+15	Watson Harold &	434 SW 1st Ave	Boynton Beach	FL	33435
1050050	8.43E+15	Webb Jesse R &	2130 NW 1st St	Boynton Beach	FL	33435
1039837	8.43E+15	Weeks Raymond E	602 NW 7th St	Boynton Beach	FL	33426
1041361	8.43E+15	Wells Fargo Bank Na Tr	4855 Technology Way Ste 630	Boca Raton	FL	33431
1041236	8.43E+15	Wells John R &	501 NW 4th Ave	Boynton Beach	FL	33435
1041379	8.43E+15	Wells William &	970 NW 203rd Ave	Pembroke Pines	FL	33029
1041375	8.43E+15	Weot Matthew S &	210 SW 3rd Ct	Boynton Beach	FL	33435
1041468	8.43E+15	Werzansky Jane S	438 SW 3rd Ave	Boynton Beach	FL	33435
1050078	8.43E+15	Wesley Mary	1970 N Seacrest Blvd	Boynton Beach	FL	33435
1040910	8.43E+15	West Ocean Blvd Trust	777 E Atlantic Ave Ste C2 PMB 123	Delray Beach	FL	33483
1051123	8.43E+15	Whigham Pamela J	128 Spruce St	Boynton Beach	FL	33426
1041820	8.43E+15	Whilby Jessie &	1471 NW 1st St	Boynton Beach	FL	33435
1041992	8.43E+15	White Arrington R &	311 NW 1st Ave	Boynton Beach	FL	33435
1042229	8.43E+15	White Carolyn G	416 NW 1st St	Boynton Beach	FL	33435
1049095	8.43E+15	White Christena	208 E Gateway Blvd	Boynton Beach	FL	33435
1042349	8.43E+15	White Elk Enterprises LLC	180 Neptune Dr	Hypoluxo	FL	33462
1042115	8.43E+15	White James Jr &	111 NE 17th Ct	Boynton Beach	FL	33435
1051156	8.43E+15	White Joseph D	304 Spruce St	Boynton Beach	FL	33426
1041806	8.43E+15	White Mattie G &	161 NW 14th Ct	Boynton Beach	FL	33435
1049939	8.43E+15	White Patricia M	10124 S Morgan St	Chicago	IL	60643
1040735	8.43E+15	White Rose Homes LLC	10557 NW 53rd St	Sunrise	FL	33351
1039880	8.43E+15	Whitten J D &	830 NW 4th Ave	Boynton Beach	FL	33426
1049609	8.43E+15	Wickham Almando	2491 NW 1st St	Boynton Beach	FL	33435
1051338	8.43E+15	Wiles Curt &	2770 Old Orchard Rd	Davie	FL	33328
1041341	8.43E+15	Wiley Christopher J &	440 NW 1st Ave	Boynton Beach	FL	33435
1040796	8.43E+15	Wilfork Danny &	528 NW 13th Ave	Boynton Beach	FL	33435
1042173	8.43E+15	Wilfork David	PO Box 1077	Boynton Beach	FL	33425
1051463	8.43E+15	Williams Audrey	2051 NW 2nd St	Boynton Beach	FL	33435
1050391	8.43E+15	Williams Charlene	2021 NE 1st Way	Boynton Beach	FL	33435
1049188	8.43E+15	Williams Charles H	171 NE 19th Ave	Boynton Beach	FL	33435
1049813	8.43E+15	Williams Cheryl L &	1416 Lake Bass Dr	Lake Worth	FL	33461
1041108	8.43E+15	Williams Curtis M &	PO Box 749	Lake Worth	FL	33460
1041776	8.43E+15	Williams Edna	7824 New Holland Way	Boynton Beach	FL	33437
1051414	8.43E+15	Williams Geraldine	270 NW 28th Ave	Boynton Beach	FL	33435
1041036	8.43E+15	Williams Hazel	506 NW 5th St	Boynton Beach	FL	33435
1041177	8.43E+15	Williams Maria Grace T	5890 Royal Palm Beach Blvd	Royal Palm Beach	FL	33411
1041938	8.43E+15	Williams Michele	816 NW 3rd St	Boynton Beach	FL	33435
1040650	8.43E+15	Williams Perstein &	1331 SW 27th Ave	Boynton Beach	FL	33426
1049810	8.43E+15	Williams Scott	110 Arthur Ct	Boynton Beach	FL	33435
1041202	8.43E+15	Williams Theodoshia J	421 NW 6th Ave	Boynton Beach	FL	33435
1051164	8.43E+15	Williamson Kevin P	36 Twin Brooks Trl	Chester	NJ	7930
1051090	8.43E+15	Willis Denise	32 Maplewood Ct	Boynton Beach	FL	33426
1049800	8.43E+15	Wilson Beverley	3095 N Seacrest Blvd	Boynton Beach	FL	33435
1041095	8.43E+15	Wilson Eugalyn	627 Saxony N	Delray Beach	FL	33446
1041927	8.43E+15	Wilson Freddie L &	604 NW 3rd St	Boynton Beach	FL	33435
1041277	8.43E+15	Wilson Frederick L Jr	1411 NW 4th St	Boynton Beach	FL	33435
1040759	8.43E+15	Wilson Kermit &	553 NW 11th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051418	8.43E+15	Wilson Willie A	230 NW 28th Ave	Boynton Beach	FL	33435
1041765	8.43E+15	Wims Alberta	1661 N Seacrest Blvd	Boynton Beach	FL	33435
1040639	8.43E+15	Winchester Elsie A &	PO Box 1240	Boynton Beach	FL	33425
1041354	8.43E+15	Winkel Claudia J	429 SW 8th Ave	Boynton Beach	FL	33435
1051350	8.43E+15	Winters Jennifer L	601 NW 24th Ave	Boynton Beach	FL	33426
	8.43E+15	Wiscordia LLC	525 SE 5th Ave # 1608	Fort Lauderdale	FL	33301
1051291	8.43E+15	Wolfson Jo Ellen	609 NW 25th Ave	Boynton Beach	FL	33426
1051293	8.43E+15	Wolters Lauren M	605 NW 25th Ave	Boynton Beach	FL	33426
1041319	8.43E+15	Wongsasitorn Ditaporn &	2621 N Federal Hwy Ste R	Boca Raton	FL	33431
1051448	8.43E+15	Wood Carol M	PO Box 962	Bronson	FL	32621
1051141	8.43E+15	Woodard Mary &	338 Spruce St	Boynton Beach	FL	33426
1041825	8.43E+15	Woodfolk Janet	1476 NW 2nd St	Boynton Beach	FL	33435
1050057	8.43E+15	Woodley Phyllis &	2161 NE 1st Ln	Boynton Beach	FL	33435
1049963	8.43E+15	Woods Robert E &	7136 Via Abruzzi	Lake Worth	FL	33467
1038951	8.43E+15	Worcester Joyce	962 Old Boynton Rd	Boynton Beach	FL	33426
1051245	8.43E+15	Worldwide Superabrasives LLC	2921 Commerce Park Dr	Boynton Beach	FL	33426
1041001	8.43E+15	Wright Anita L G &	341 NW 16th Ct	Boynton Beach	FL	33435
1041260	8.43E+15	Wright Beverly S	1428 NW 4th St	Boynton Beach	FL	33435
1049107	8.43E+15	Wright Dorothy J	127 E Gateway Blvd	Boynton Beach	FL	33435
1051494	8.43E+15	Wright Dorothy J &	2010 NW 2nd St	Boynton Beach	FL	33435
1040795	8.43E+15	Wright Ethel L &	532 NW 13th Ave	Boynton Beach	FL	33435
1040781	8.43E+15	Wright Gregory &	521 NW 13th Ave	Boynton Beach	FL	33435
1041795	8.43E+15	Wright Helen B	1441 NW 1st Ct	Boynton Beach	FL	33435
1050465	8.43E+15	Wright Herman &	1990 NE 1st Ln	Boynton Beach	FL	33435
1041098	8.43E+15	Wright Jonas &	508 NW 11th Ave	Boynton Beach	FL	33435
1041187	8.43E+15	Wright Marie N &	426 NW 8th Ave	Boynton Beach	FL	33435
1049948	8.43E+15	Wright Violet	30 NW 28th Ave	Boynton Beach	FL	33435
1051320	8.43E+15	Wu Nai Jen &	242 S Federal Hwy	Dania	FL	33004
1049952	8.43E+15	Wyatt Shankica	2751 N Seacrest Blvd	Boynton Beach	FL	33435
1042225	8.43E+15	Wynter Edward	131 NW 3rd Ave	Boynton Beach	FL	33435
1040958	8.43E+15	Yaflag LLC	1481 NW 2nd St	Boynton Beach	FL	33435
1050832	8.43E+15	Yahr Janice M &	3505 Veterans Memorial Hwy Ste N	Ronkonkoma	NY	11779
1051446	8.43E+15	Yarbrough Minda L	2351 NW 2nd St	Boynton Beach	FL	33435
1049951	8.43E+15	Yates Joel L &	2761 N Seacrest Blvd	Boynton Beach	FL	33435
1039912	8.43E+15	Yohe Mark D	904 NW 7th St	Boynton Beach	FL	33426
1041201	8.43E+15	Young Craig A &	3900 Swiss Ave Apt 115	Dallas	TX	75204
1041457	8.43E+15	Young Elizabeth A &	442 SW 2nd Ave	Boynton Beach	FL	33435
1051326	8.43E+15	Yuen Wai Kwong Sam	1896 Wayne Cir	San Jose	CA	95131
1041303	8.43E+15	Zac Realty LLC	432 W Boynton Beach Blvd Ste A	Boynton Beach	FL	33435
1041353	8.43E+15	Zalesky Joann	421 SW 8th Ave	Boynton Beach	FL	33435
1049600	8.43E+15	Zambito Salvatore	11218 Osprey Lake Ln	West Palm Bch	FL	33412
1051186	8.43E+15	Zambrano Janett	212 Birch St	Boynton Beach	FL	33426
1041355	8.43E+15	Zavala Victoria	4346 Melaleuca Trl	West Palm Beach	FL	33406
1051377	8.43E+15	Zeeman Andrew &	2940 NW 25th Way	Boca Raton	FL	33434
1041851	8.43E+15	Zelaya Enaldo &	156 NW 14th Ave	Boynton Beach	FL	33435
1039781	8.43E+15	Zelaya Maximo &	823 W Ocean Ave	Boynton Beach	FL	33426
1041096	8.43E+15	Zevel LLC	4828 Loop Central Dr	Houston	TX	77081
1041359	8.43E+15	Ziebarth Christopher	412 SW 7th Ct	Boynton Beach	FL	33435
1041427	8.43E+15	Zompa Raymond T	416 SW 5th Ave	Boynton Beach	FL	33435
1040403	8.43E+15	Zuccala Lawrence A &	633 Industrial Ave	Boynton Beach	FL	33426
1051398	8.43E+15	Zweifler George &	360 S Market St Unit 409	San Jose	CA	95113

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051059	8.43E+15	Current Occupant	1 Oakwood Ct	Boynton Beach	FL	33426
1050005	8.43E+15	Current Occupant	10 E Gateway Blvd	Boynton Beach	FL	33435
1050094	8.43E+15	Current Occupant	10 NE 19th Ave Apt A	Boynton Beach	FL	33435
1049957	8.43E+15	Current Occupant	10 NW 27th Ct	Boynton Beach	FL	33435
1040508	8.43E+15	Current Occupant	100 Asbury Way	Boynton Beach	FL	33426
1051216	8.43E+15	Current Occupant	100 Forest Rd	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	100 NE 1st Ave	Boynton Beach	FL	33435
1039556	8.43E+15	Current Occupant	100 Newlake Dr	Boynton Beach	FL	33426
1049946	8.43E+15	Current Occupant	100 NW 28th Ave	Boynton Beach	FL	33435
1040430	8.43E+15	Current Occupant	1000 W Industrial Ave	Boynton Beach	FL	33426
1040616	8.43E+15	Current Occupant	1002 SW 4th St	Boynton Beach	FL	33435
1039910	8.43E+15	Current Occupant	1004 NW 7th St	Boynton Beach	FL	33426
1051263	8.43E+15	Current Occupant	1005 Gateway Blvd	Boynton Beach	FL	33426
1039908	8.43E+15	Current Occupant	1012 NW 7th St	Boynton Beach	FL	33426
1051262	8.43E+15	Current Occupant	1014 Gateway Blvd	Boynton Beach	FL	33426
1051229	8.43E+15	Current Occupant	102 Commerce Rd	Boynton Beach	FL	33426
1040615	8.43E+15	Current Occupant	1020 SW 4th St	Boynton Beach	FL	33435
1039905	8.43E+15	Current Occupant	1026 NW 7th St	Boynton Beach	FL	33426
1042941	8.43E+15	Current Occupant	103 NE 4th Ave	Boynton Beach	FL	33435
1041088	8.43E+15	Current Occupant	1030 NW 4th St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1033 NW 4th St	Boynton Beach	FL	33435
1038911	8.43E+15	Current Occupant	1035 Coral Dr	Boynton Beach	FL	33426
1051226	8.43E+15	Current Occupant	104 Commerce Rd	Boynton Beach	FL	33426
1042173	8.43E+15	Current Occupant	104 NE 16th Ave	Boynton Beach	FL	33435
1040432	8.43E+15	Current Occupant	1040 W Industrial Ave Unit 1	Boynton Beach	FL	33426
1038920	8.43E+15	Current Occupant	1041 Coral Dr	Boynton Beach	FL	33426
1049807	8.43E+15	Current Occupant	105 Arthur Ct	Boynton Beach	FL	33435
1043264	8.43E+15	Current Occupant	105 NE 4th Ave	Boynton Beach	FL	33435
1049813	8.43E+15	Current Occupant	105 S Atlantic Dr W	Boynton Beach	FL	33435
1041100	8.43E+15	Current Occupant	1050 NW 4th St	Boynton Beach	FL	33435
1051237	8.43E+15	Current Occupant	106 Commerce Rd	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	106 NE 3rd Ave	Boynton Beach	FL	33435
1042946	8.43E+15	Current Occupant	106 NE 4th Ave	Boynton Beach	FL	33435
1040105	8.43E+15	Current Occupant	106 NW 8th St	Boynton Beach	FL	33426
1049818	8.43E+15	Current Occupant	106 S Atlantic Dr W	Boynton Beach	FL	33435
1040433	8.43E+15	Current Occupant	1060 W Industrial Ave	Boynton Beach	FL	33426
1049814	8.43E+15	Current Occupant	107 S Atlantic Dr W	Boynton Beach	FL	33435
1051232	8.43E+15	Current Occupant	109 Commerce Rd	Boynton Beach	FL	33426
1043274	8.43E+15	Current Occupant	109 E Boynton Beach Blvd	Boynton Beach	FL	33435
1042968	8.43E+15	Current Occupant	109 NW 1st Ave	Boynton Beach	FL	33435
1051209	8.43E+15	Current Occupant	109 Spruce St	Boynton Beach	FL	33426
1050090	8.43E+15	Current Occupant	11 E Gateway Blvd	Boynton Beach	FL	33435
1049897	8.43E+15	Current Occupant	11 NE 28th Ct	Boynton Beach	FL	33435
1051233	8.43E+15	Current Occupant	110 Commerce Rd	Boynton Beach	FL	33426
1042105	8.43E+15	Current Occupant	110 NE 18th Ave	Boynton Beach	FL	33435
1050454	8.43E+15	Current Occupant	110 NE 19th Ave	Boynton Beach	FL	33435
1042214	8.43E+15	Current Occupant	110 NW 14th Ave	Boynton Beach	FL	33435
1040118	8.43E+15	Current Occupant	110 NW 7th St	Boynton Beach	FL	33426
1040742	8.43E+15	Current Occupant	1101 NW 5th St	Boynton Beach	FL	33435
1042128	8.43E+15	Current Occupant	111 NE 18th Ave	Boynton Beach	FL	33435
1041367	8.43E+15	Current Occupant	111 SW 3rd Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1110 NW 5th St	Boynton Beach	FL	33435
1051235	8.43E+15	Current Occupant	112 Commerce Rd	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	1120 W Industrial Ave	Boynton Beach	FL	33426
1051236	8.43E+15	Current Occupant	113 Commerce Rd	Boynton Beach	FL	33426
1049567	8.43E+15	Current Occupant	113 S Atlantic Dr W	Boynton Beach	FL	33435
1042195	8.43E+15	Current Occupant	113 Seacrest Ct	Boynton Beach	FL	33435
1040942	8.43E+15	Current Occupant	114 NW 6th St	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	1140 W Industrial Ave	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049559	8.43E+15	Current Occupant	115 Arthur Ct	Boynton Beach	FL	33435
1049109	8.43E+15	Current Occupant	115 E Gateway Blvd	Boynton Beach	FL	33435
1049564	8.43E+15	Current Occupant	116 Arthur Ct	Boynton Beach	FL	33435
1043272	8.43E+15	Current Occupant	116 NE 3rd Ave	Boynton Beach	FL	33435
1042213	8.43E+15	Current Occupant	116 NW 14th Ave	Boynton Beach	FL	33435
1049574	8.43E+15	Current Occupant	116 S Atlantic Dr W Apt A	Boynton Beach	FL	33435
1051128	8.43E+15	Current Occupant	116 Spruce St	Boynton Beach	FL	33426
1041522	8.43E+15	Current Occupant	117 NW 3rd St	Boynton Beach	FL	33435
1049569	8.43E+15	Current Occupant	117 S Atlantic Dr W	Boynton Beach	FL	33435
1051213	8.43E+15	Current Occupant	117 Spruce St	Boynton Beach	FL	33426
1049573	8.43E+15	Current Occupant	118 S Atlantic Dr W	Boynton Beach	FL	33435
1042497	8.43E+15	Current Occupant	119 NW 3rd Ave	Boynton Beach	FL	33435
1051070	8.43E+15	Current Occupant	12 Redwood Ct	Boynton Beach	FL	33426
1049572	8.43E+15	Current Occupant	120 S Atlantic Dr W	Boynton Beach	FL	33435
1041114	8.43E+15	Current Occupant	1200 NW 4th St	Boynton Beach	FL	33435
1040760	8.43E+15	Current Occupant	1200 NW 5th St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1202 NW 7th St	Boynton Beach	FL	33426
1041115	8.43E+15	Current Occupant	1203 NW 4th St	Boynton Beach	FL	33435
1049561	8.43E+15	Current Occupant	121 Arthur Ct	Boynton Beach	FL	33435
1051098	8.43E+15	Current Occupant	121 Commerce Rd	Boynton Beach	FL	33426
1043287	8.43E+15	Current Occupant	121 NE 3rd Ave	Boynton Beach	FL	33435
1043263	8.43E+15	Current Occupant	121 NE 4th Ave	Boynton Beach	FL	33435
1042966	8.43E+15	Current Occupant	121 NW 1st Ave	Boynton Beach	FL	33435
1049571	8.43E+15	Current Occupant	121 S Atlantic Dr W	Boynton Beach	FL	33435
1041368	8.43E+15	Current Occupant	121 SW 3rd Ct	Boynton Beach	FL	33435
1042971	8.43E+15	Current Occupant	121 W Ocean Ave	Boynton Beach	FL	33435
1041123	8.43E+15	Current Occupant	1213 NW 4th St	Boynton Beach	FL	33435
1043270	8.43E+15	Current Occupant	122 NE 3rd Ave	Boynton Beach	FL	33435
1051410	8.43E+15	Current Occupant	122 S Atlantic Dr W Apt A	Boynton Beach	FL	33435
1039942	8.43E+15	Current Occupant	1222 NW 7th St	Boynton Beach	FL	33426
1051398	8.43E+15	Current Occupant	123 Arthur Ct	Boynton Beach	FL	33435
1042496	8.43E+15	Current Occupant	123 NW 3rd Ave	Boynton Beach	FL	33435
1051403	8.43E+15	Current Occupant	124 Arthur Ct	Boynton Beach	FL	33435
1043283	8.43E+15	Current Occupant	124 NE 4th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1240 NW 5th St	Boynton Beach	FL	33435
1051399	8.43E+15	Current Occupant	125 Arthur Ct	Boynton Beach	FL	33435
1043275	8.43E+15	Current Occupant	125 E Boynton Beach Blvd	Boynton Beach	FL	33435
1043301	8.43E+15	Current Occupant	125 E Ocean Ave	Boynton Beach	FL	33435
1042495	8.43E+15	Current Occupant	125 NW 3rd Ave	Boynton Beach	FL	33435
1051406	8.43E+15	Current Occupant	125 S Atlantic Dr W	Boynton Beach	FL	33435
1042532	8.43E+15	Current Occupant	126 W Boynton Beach Blvd	Boynton Beach	FL	33435
1051400	8.43E+15	Current Occupant	127 Arthur Ct	Boynton Beach	FL	33435
1043262	8.43E+15	Current Occupant	127 NE 4th Ave	Boynton Beach	FL	33435
1051106	8.43E+15	Current Occupant	127 Spruce St	Boynton Beach	FL	33426
1051408	8.43E+15	Current Occupant	128 S Atlantic Dr W	Boynton Beach	FL	33435
1051401	8.43E+15	Current Occupant	129 Arthur Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	129 E Boynton Beach Blvd	Boynton Beach	FL	33435
1039289	8.43E+15	Current Occupant	129 Leisureville Blvd	Boynton Beach	FL	33426
1042534	8.43E+15	Current Occupant	129 W Ocean Ave	Boynton Beach	FL	33435
1042107	8.43E+15	Current Occupant	130 NE 18th Ave	Boynton Beach	FL	33435
1050456	8.43E+15	Current Occupant	130 NE 19th Ave	Boynton Beach	FL	33435
1043268	8.43E+15	Current Occupant	130 NE 3rd Ave	Boynton Beach	FL	33435
1040439	8.43E+15	Current Occupant	1300 W Industrial Ave Ste 101	Boynton Beach	FL	33426
1051097	8.43E+15	Current Occupant	131 Commerce Rd	Boynton Beach	FL	33426
1043277	8.43E+15	Current Occupant	131 E Boynton Beach Blvd	Boynton Beach	FL	33435
1039212	8.43E+15	Current Occupant	131 NW 10th Ct	Boynton Beach	FL	33426
1042228	8.43E+15	Current Occupant	132 NW 4th Ave	Boynton Beach	FL	33435
1043259	8.43E+15	Current Occupant	133 NE 4th Ave	Boynton Beach	FL	33435
1041849	8.43E+15	Current Occupant	1330 NW 1st Ct	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1039185	8.43E+15	Current Occupant	134 Leisureville Blvd	Boynton Beach	FL	33426
1039172	8.43E+15	Current Occupant	134 NW 10th Ct	Boynton Beach	FL	33426
1042210	8.43E+15	Current Occupant	134 NW 14th Ave	Boynton Beach	FL	33435
1051121	8.43E+15	Current Occupant	134 Spruce St	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	135 NE 3rd Ave	Boynton Beach	FL	33435
1039214	8.43E+15	Current Occupant	135 NW 10th Ct	Boynton Beach	FL	33426
1039184	8.43E+15	Current Occupant	136 Leisureville Blvd	Boynton Beach	FL	33426
1042358	8.43E+15	Current Occupant	136 W Boynton Beach Blvd	Boynton Beach	FL	33435
1039293	8.43E+15	Current Occupant	137 Leisureville Blvd	Boynton Beach	FL	33426
1043292	8.43E+15	Current Occupant	137 NE 3rd Ave	Boynton Beach	FL	33435
1039183	8.43E+15	Current Occupant	138 Leisureville Blvd	Boynton Beach	FL	33426
1039174	8.43E+15	Current Occupant	138 NW 10th Ct	Boynton Beach	FL	33426
1051119	8.43E+15	Current Occupant	138 Spruce St	Boynton Beach	FL	33426
1051100	8.43E+15	Current Occupant	140 Commerce Rd	Boynton Beach	FL	33426
1041787	8.43E+15	Current Occupant	1400 NW 1st Ct	Boynton Beach	FL	33435
1041027	8.43E+15	Current Occupant	1401 NW 3rd St	Boynton Beach	FL	33435
1051096	8.43E+15	Current Occupant	141 Commerce Rd	Boynton Beach	FL	33426
1041786	8.43E+15	Current Occupant	1410 NW 1st Ct	Boynton Beach	FL	33435
1041796	8.43E+15	Current Occupant	1411 NW 1st Ct	Boynton Beach	FL	33435
1040964	8.43E+15	Current Occupant	1411 NW 2nd St	Boynton Beach	FL	33435
1041026	8.43E+15	Current Occupant	1411 NW 3rd St	Boynton Beach	FL	33435
1042856	8.43E+15	Current Occupant	1414 N Seacrest Blvd	Boynton Beach	FL	33435
1039176	8.43E+15	Current Occupant	142 NW 10th Ct	Boynton Beach	FL	33426
1041785	8.43E+15	Current Occupant	1420 NW 1st Ct	Boynton Beach	FL	33435
1042207	8.43E+15	Current Occupant	143 NW 14th Ave	Boynton Beach	FL	33435
1051113	8.43E+15	Current Occupant	143 Spruce St	Boynton Beach	FL	33426
1041025	8.43E+15	Current Occupant	1431 NW 3rd St	Boynton Beach	FL	33435
1039177	8.43E+15	Current Occupant	144 NW 10th Ct	Boynton Beach	FL	33426
1040962	8.43E+15	Current Occupant	1441 NW 2nd St	Boynton Beach	FL	33435
1041292	8.43E+15	Current Occupant	1443 NW 4th St	Boynton Beach	FL	33435
1040961	8.43E+15	Current Occupant	1451 NW 2nd St	Boynton Beach	FL	33435
1041264	8.43E+15	Current Occupant	1458 NW 4th St	Boynton Beach	FL	33435
1039178	8.43E+15	Current Occupant	146 NW 10th Ct	Boynton Beach	FL	33426
1042208	8.43E+15	Current Occupant	146 NW 14th Ave	Boynton Beach	FL	33435
1041808	8.43E+15	Current Occupant	1460 NW 1st St	Boynton Beach	FL	33435
1040960	8.43E+15	Current Occupant	1461 NW 2nd St	Boynton Beach	FL	33435
1041792	8.43E+15	Current Occupant	1471 NW 1st Ct	Boynton Beach	FL	33435
1040959	8.43E+15	Current Occupant	1471 NW 2nd St	Boynton Beach	FL	33435
1041266	8.43E+15	Current Occupant	1474 NW 4th St	Boynton Beach	FL	33435
1041791	8.43E+15	Current Occupant	1475 NW 1st Ct	Boynton Beach	FL	33435
1041819	8.43E+15	Current Occupant	1477 NW 1st St	Boynton Beach	FL	33435
1041810	8.43E+15	Current Occupant	1480 NW 1st St	Boynton Beach	FL	33435
1041818	8.43E+15	Current Occupant	1481 NW 1st St	Boynton Beach	FL	33435
1041020	8.43E+15	Current Occupant	1481 NW 3rd St	Boynton Beach	FL	33435
1041778	8.43E+15	Current Occupant	1490 NW 1st Ct	Boynton Beach	FL	33435
1041811	8.43E+15	Current Occupant	1490 NW 1st St	Boynton Beach	FL	33435
1040974	8.43E+15	Current Occupant	1490 NW 3rd St	Boynton Beach	FL	33435
1041812	8.43E+15	Current Occupant	1498 NW 1st St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1499 NW Park Ridge Blvd	Boynton Beach	FL	33426
1051101	8.43E+15	Current Occupant	150 Commerce Rd	Boynton Beach	FL	33426
1041777	8.43E+15	Current Occupant	1500 NW 1st Ct	Boynton Beach	FL	33435
1040975	8.43E+15	Current Occupant	1500 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1500 NW Park Ridge Blvd	Boynton Beach	FL	33426
1042201	8.43E+15	Current Occupant	1509 N Seacrest Blvd	Boynton Beach	FL	33435
1042124	8.43E+15	Current Occupant	151 NE 18th Ave	Boynton Beach	FL	33435
1040955	8.43E+15	Current Occupant	1511 NW 2nd St	Boynton Beach	FL	33435
1042200	8.43E+15	Current Occupant	1515 N Seacrest Blvd	Boynton Beach	FL	33435
1041270	8.43E+15	Current Occupant	1524 NW 4th St	Boynton Beach	FL	33435
1041830	8.43E+15	Current Occupant	1530 NW 2nd St	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1040954	8.43E+15	Current Occupant	1531 NW 2nd St	Boynton Beach	FL	33435
1042182	8.43E+15	Current Occupant	1536 N Seacrest Blvd	Boynton Beach	FL	33435
1041831	8.43E+15	Current Occupant	1570 NW 2nd Ln	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1575 High Ridge Rd	Boynton Beach	FL	33426
1041832	8.43E+15	Current Occupant	1580 NW 2nd Ln	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1580 NW Park Ridge Blvd	Boynton Beach	FL	33426
1041776	8.43E+15	Current Occupant	1590 NW 1st Ct	Boynton Beach	FL	33435
1041833	8.43E+15	Current Occupant	1590 NW 2nd Ln	Boynton Beach	FL	33435
1051102	8.43E+15	Current Occupant	160 Commerce Rd Ste A	Boynton Beach	FL	33426
1040949	8.43E+15	Current Occupant	160 Crystal Key Way	Boynton Beach	FL	33426
1048717	8.43E+15	Current Occupant	160 NE 19th Ave	Boynton Beach	FL	33435
1041775	8.43E+15	Current Occupant	1600 NW 1st Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1600 NW 3rd St	Boynton Beach	FL	33435
1041840	8.43E+15	Current Occupant	1601 NW 1st Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1601 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1604 NW 3rd St	Boynton Beach	FL	33435
1051095	8.43E+15	Current Occupant	161 Commerce Rd Ste 1	Boynton Beach	FL	33426
1048714	8.43E+15	Current Occupant	161 NE 19th Ave	Boynton Beach	FL	33435
1049590	8.43E+15	Current Occupant	161 NW 21st Ave	Boynton Beach	FL	33435
1041839	8.43E+15	Current Occupant	1611 NW 1st Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1611 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1612 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1620 NW 3rd St	Boynton Beach	FL	33435
1040656	8.43E+15	Current Occupant	1621 NW 5th St Apt A	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1630 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1631 NW 3rd St	Boynton Beach	FL	33435
1041856	8.43E+15	Current Occupant	1633 N Seacrest Blvd	Boynton Beach	FL	33435
1041761	8.43E+15	Current Occupant	1635 N Seacrest Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1640 NW 3rd St	Boynton Beach	FL	33435
1040651	8.43E+15	Current Occupant	1640 NW 5th St	Boynton Beach	FL	33435
1041836	8.43E+15	Current Occupant	1641 NW 1st Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1641 NW 3rd St	Boynton Beach	FL	33435
1040655	8.43E+15	Current Occupant	1641 NW 5th St Apt A	Boynton Beach	FL	33435
1041764	8.43E+15	Current Occupant	1651 N Seacrest Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1670 NW 3rd St	Boynton Beach	FL	33435
1041766	8.43E+15	Current Occupant	1671 N Seacrest Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1681 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1690 NW 3rd St	Boynton Beach	FL	33435
1040650	8.43E+15	Current Occupant	1690 NW 5th St	Boynton Beach	FL	33435
1041768	8.43E+15	Current Occupant	1691 N Seacrest Blvd	Boynton Beach	FL	33435
1040654	8.43E+15	Current Occupant	1691 NW 5th St Apt A	Boynton Beach	FL	33435
1051103	8.43E+15	Current Occupant	170 Commerce Rd Ste 1	Boynton Beach	FL	33426
1041854	8.43E+15	Current Occupant	170 NW 14th Ave	Boynton Beach	FL	33435
1041855	8.43E+15	Current Occupant	172 NW 14th Ave	Boynton Beach	FL	33435
1042117	8.43E+15	Current Occupant	1731 NE 1st St	Boynton Beach	FL	33435
1041757	8.43E+15	Current Occupant	1750 N Seacrest Blvd	Boynton Beach	FL	33435
1041756	8.43E+15	Current Occupant	1770 N Seacrest Blvd	Boynton Beach	FL	33435
1041758	8.43E+15	Current Occupant	1790 N Seacrest Blvd # 2	Boynton Beach	FL	33435
1041822	8.43E+15	Current Occupant	180 NW 14th Ct	Boynton Beach	FL	33435
1041759	8.43E+15	Current Occupant	1800 N Seacrest Blvd Apt A	Boynton Beach	FL	33435
1041755	8.43E+15	Current Occupant	1801 NE 1st St	Boynton Beach	FL	33435
1041804	8.43E+15	Current Occupant	181 NW 14th Ct	Boynton Beach	FL	33435
1041760	8.43E+15	Current Occupant	1830 N Seacrest Blvd	Boynton Beach	FL	33435
1050093	8.43E+15	Current Occupant	1860 N Seacrest Blvd Apt A	Boynton Beach	FL	33435
1041823	8.43E+15	Current Occupant	190 NW 14th Ct	Boynton Beach	FL	33435
1049676	8.43E+15	Current Occupant	1900 NW 2nd Ct Apt 1	Boynton Beach	FL	33435
1040951	8.43E+15	Current Occupant	1901 N Seacrest Blvd	Boynton Beach	FL	33435
1050072	8.43E+15	Current Occupant	1901 NE 1st Ln	Boynton Beach	FL	33435
1049675	8.43E+15	Current Occupant	1901 NW 1st St Apt 1	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051453	8.43E+15	Current Occupant	191 NW 21st Ave	Boynton Beach	FL	33435
1050071	8.43E+15	Current Occupant	1911 NE 1st Ln	Boynton Beach	FL	33435
1049894	8.43E+15	Current Occupant	1919 N Seacrest Blvd	Boynton Beach	FL	33435
1050075	8.43E+15	Current Occupant	1920 N Seacrest Blvd	Boynton Beach	FL	33435
1050070	8.43E+15	Current Occupant	1921 NE 1st Ln	Boynton Beach	FL	33435
1040658	8.43E+15	Current Occupant	1926 High Ridge Rd	Boynton Beach	FL	33426
1050037	8.43E+15	Current Occupant	1931 N Seacrest Blvd	Boynton Beach	FL	33435
1050076	8.43E+15	Current Occupant	1940 N Seacrest Blvd	Boynton Beach	FL	33435
1050397	8.43E+15	Current Occupant	1941 NE 1st Way	Boynton Beach	FL	33435
1050396	8.43E+15	Current Occupant	1951 NE 1st Way	Boynton Beach	FL	33435
1050463	8.43E+15	Current Occupant	1960 NE 1st Ln	Boynton Beach	FL	33435
1050035	8.43E+15	Current Occupant	1971 N Seacrest Blvd	Boynton Beach	FL	33435
1049678	8.43E+15	Current Occupant	1990 NW 2nd Ct	Boynton Beach	FL	33435
1050066	8.43E+15	Current Occupant	1991 NE 1st Ln	Boynton Beach	FL	33435
1040659	8.43E+15	Current Occupant	2000 High Ridge Rd	Boynton Beach	FL	33426
1050043	8.43E+15	Current Occupant	2000 NW 1st St	Boynton Beach	FL	33435
1049679	8.43E+15	Current Occupant	2000 NW 2nd Ct	Boynton Beach	FL	33435
1050065	8.43E+15	Current Occupant	2001 NE 1st Ln	Boynton Beach	FL	33435
1051491	8.43E+15	Current Occupant	2001 NW 2nd Ct	Boynton Beach	FL	33435
1043503	8.43E+15	Current Occupant	201 NE 1st Ave	Boynton Beach	FL	33435
1042373	8.43E+15	Current Occupant	201 W Ocean Ave	Boynton Beach	FL	33435
1051467	8.43E+15	Current Occupant	2011 NW 2nd St	Boynton Beach	FL	33435
1051495	8.43E+15	Current Occupant	2020 NW 2nd St	Boynton Beach	FL	33435
1049101	8.43E+15	Current Occupant	203 NE 21st Ave	Boynton Beach	FL	33435
1049682	8.43E+15	Current Occupant	2030 NW 2nd Ct	Boynton Beach	FL	33435
1050390	8.43E+15	Current Occupant	2031 NE 1st Way	Boynton Beach	FL	33435
1049669	8.43E+15	Current Occupant	2031 NW 1st St	Boynton Beach	FL	33435
1051465	8.43E+15	Current Occupant	2031 NW 2nd St	Boynton Beach	FL	33435
1051206	8.43E+15	Current Occupant	204 Elm Way	Boynton Beach	FL	33426
1049064	8.43E+15	Current Occupant	204 NE 20th Ave	Boynton Beach	FL	33435
1050045	8.43E+15	Current Occupant	2040 NW 1st St	Boynton Beach	FL	33435
1049668	8.43E+15	Current Occupant	2041 NW 1st St	Boynton Beach	FL	33435
1051464	8.43E+15	Current Occupant	2041 NW 2nd St	Boynton Beach	FL	33435
1051270	8.43E+15	Current Occupant	2047 High Ridge Rd	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	205 NW 8th St	Boynton Beach	FL	33426
1040835	8.43E+15	Current Occupant	205 SW 4th St	Boynton Beach	FL	33435
1050469	8.43E+15	Current Occupant	2050 NE 1st Ln	Boynton Beach	FL	33435
1050046	8.43E+15	Current Occupant	2050 NW 1st St	Boynton Beach	FL	33435
1049684	8.43E+15	Current Occupant	2050 NW 2nd Ct	Boynton Beach	FL	33435
1050063	8.43E+15	Current Occupant	2051 NE 1st Ln	Boynton Beach	FL	33435
1051189	8.43E+15	Current Occupant	206 Birch St	Boynton Beach	FL	33426
1041988	8.43E+15	Current Occupant	206 NW 3rd St	Boynton Beach	FL	33435
1042013	8.43E+15	Current Occupant	206 SW 3rd St Apt A	Boynton Beach	FL	33435
1051499	8.43E+15	Current Occupant	2060 NW 2nd St	Boynton Beach	FL	33435
1050083	8.43E+15	Current Occupant	2070 N Seacrest Blvd	Boynton Beach	FL	33435
1050095	8.43E+15	Current Occupant	2070 NE 1st Ln	Boynton Beach	FL	33435
1050387	8.43E+15	Current Occupant	2071 NE 1st Way	Boynton Beach	FL	33435
1051459	8.43E+15	Current Occupant	2079 NW 2nd St	Boynton Beach	FL	33435
1051273	8.43E+15	Current Occupant	2080 High Ridge Rd	Boynton Beach	FL	33426
1051484	8.43E+15	Current Occupant	2081 NW 2nd Ct	Boynton Beach	FL	33435
1043504	8.43E+15	Current Occupant	209 E Ocean Ave	Boynton Beach	FL	33435
1051195	8.43E+15	Current Occupant	209 Elm Way	Boynton Beach	FL	33426
1042965	8.43E+15	Current Occupant	209 N Seacrest Blvd Ste 1	Boynton Beach	FL	33435
1042216	8.43E+15	Current Occupant	209 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050084	8.43E+15	Current Occupant	2090 N Seacrest Blvd	Boynton Beach	FL	33435
1049685	8.43E+15	Current Occupant	2090 NW 2nd Ct	Boynton Beach	FL	33435
1051502	8.43E+15	Current Occupant	2090 NW 2nd St	Boynton Beach	FL	33435
1050029	8.43E+15	Current Occupant	2091 N Seacrest Blvd	Boynton Beach	FL	33435
1050061	8.43E+15	Current Occupant	2091 NE 1st Ln	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051187	8.43E+15	Current Occupant	210 Birch St	Boynton Beach	FL	33426
1051472	8.43E+15	Current Occupant	210 NW 20th Ct	Boynton Beach	FL	33435
1050085	8.43E+15	Current Occupant	2100 N Seacrest Blvd	Boynton Beach	FL	33435
1050097	8.43E+15	Current Occupant	2100 NE 1st Ln	Boynton Beach	FL	33435
1050049	8.43E+15	Current Occupant	2100 NW 1st St	Boynton Beach	FL	33435
1049076	8.43E+15	Current Occupant	2104 NE 1st Ct	Boynton Beach	FL	33435
1051196	8.43E+15	Current Occupant	211 Elm Way	Boynton Beach	FL	33426
1049100	8.43E+15	Current Occupant	211 NE 21st Ave	Boynton Beach	FL	33435
1042221	8.43E+15	Current Occupant	212 NW 3rd Ct	Boynton Beach	FL	33435
1040826	8.43E+15	Current Occupant	212 SW 4th St	Boynton Beach	FL	33435
1051197	8.43E+15	Current Occupant	213 Elm Way	Boynton Beach	FL	33426
1041983	8.43E+15	Current Occupant	214 NW 3rd St	Boynton Beach	FL	33435
1050384	8.43E+15	Current Occupant	2141 NE 1st Way	Boynton Beach	FL	33435
1049083	8.43E+15	Current Occupant	2146 NE 1st Ct	Boynton Beach	FL	33435
1041530	8.43E+15	Current Occupant	215 SW 3rd St	Boynton Beach	FL	33435
1042370	8.43E+15	Current Occupant	215 W Ocean Ave	Boynton Beach	FL	33435
1050051	8.43E+15	Current Occupant	2150 NW 1st St	Boynton Beach	FL	33435
1050058	8.43E+15	Current Occupant	2151 NE 1st Ln	Boynton Beach	FL	33435
1049084	8.43E+15	Current Occupant	2152 NE 1st Ct	Boynton Beach	FL	33435
1051185	8.43E+15	Current Occupant	216 Birch St	Boynton Beach	FL	33426
1051200	8.43E+15	Current Occupant	216 Elm Way	Boynton Beach	FL	33426
1042231	8.43E+15	Current Occupant	216 NW 4th Ave	Boynton Beach	FL	33435
1050383	8.43E+15	Current Occupant	2161 NE 1st Way	Boynton Beach	FL	33435
1042964	8.43E+15	Current Occupant	217 N Seacrest Blvd	Boynton Beach	FL	33435
1042234	8.43E+15	Current Occupant	217 NW 3rd Ave	Boynton Beach	FL	33435
1042236	8.43E+15	Current Occupant	217 NW 3rd Ct	Boynton Beach	FL	33435
1049588	8.43E+15	Current Occupant	2171 NW 1st St	Boynton Beach	FL	33435
1051184	8.43E+15	Current Occupant	218 Birch St	Boynton Beach	FL	33426
1050056	8.43E+15	Current Occupant	2181 NE 1st Ln	Boynton Beach	FL	33435
1049587	8.43E+15	Current Occupant	2181 NW 1st St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	2186 NE 1st Ln	Boynton Beach	FL	33435
1042355	8.43E+15	Current Occupant	219 NW 1st Ave	Boynton Beach	FL	33435
1042218	8.43E+15	Current Occupant	219 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050055	8.43E+15	Current Occupant	2191 NE 1st Ln	Boynton Beach	FL	33435
1051183	8.43E+15	Current Occupant	220 Birch St	Boynton Beach	FL	33426
1042362	8.43E+15	Current Occupant	220 NW 1st Ave	Boynton Beach	FL	33435
1042351	8.43E+15	Current Occupant	220 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050004	8.43E+15	Current Occupant	2209 NE 1st Ln	Boynton Beach	FL	33435
1041297	8.43E+15	Current Occupant	221 NW 3rd St	Boynton Beach	FL	33435
1040836	8.43E+15	Current Occupant	221 SW 4th St	Boynton Beach	FL	33435
1042368	8.43E+15	Current Occupant	221 W Ocean Ave	Boynton Beach	FL	33435
1050003	8.43E+15	Current Occupant	2219 NE 1st Ln	Boynton Beach	FL	33435
1049981	8.43E+15	Current Occupant	2220 NW 1st St	Boynton Beach	FL	33435
1049977	8.43E+15	Current Occupant	2221 N Seacrest Blvd	Boynton Beach	FL	33435
1049621	8.43E+15	Current Occupant	2221 NW 1st St	Boynton Beach	FL	33435
1051452	8.43E+15	Current Occupant	2231 NW 2nd St	Boynton Beach	FL	33435
1051181	8.43E+15	Current Occupant	224 Birch St	Boynton Beach	FL	33426
1040916	8.43E+15	Current Occupant	224 SW 6th St	Boynton Beach	FL	33426
1050002	8.43E+15	Current Occupant	2241 NE 1st Ln	Boynton Beach	FL	33435
1051451	8.43E+15	Current Occupant	2241 NW 2nd St	Boynton Beach	FL	33435
1042354	8.43E+15	Current Occupant	225 NW 1st Ave	Boynton Beach	FL	33435
1040917	8.43E+15	Current Occupant	226 SW 6th St	Boynton Beach	FL	33426
1042349	8.43E+15	Current Occupant	226 W Boynton Beach Blvd	Boynton Beach	FL	33435
1049625	8.43E+15	Current Occupant	2260 NW 2nd St	Boynton Beach	FL	33435
1050001	8.43E+15	Current Occupant	2261 NE 1st Ln	Boynton Beach	FL	33435
1049626	8.43E+15	Current Occupant	2280 NW 2nd St	Boynton Beach	FL	33435
1049974	8.43E+15	Current Occupant	2281 N Seacrest Blvd	Boynton Beach	FL	33435
1042353	8.43E+15	Current Occupant	229 NW 1st Ave	Boynton Beach	FL	33435
1042366	8.43E+15	Current Occupant	229 W Ocean Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041029	8.43E+15	Current Occupant	230 NW 14th Ave	Boynton Beach	FL	33435
1042360	8.43E+15	Current Occupant	230 NW 1st Ave	Boynton Beach	FL	33435
1040918	8.43E+15	Current Occupant	230 SW 6th St	Boynton Beach	FL	33426
1049973	8.43E+15	Current Occupant	2301 N Seacrest Blvd	Boynton Beach	FL	33435
1049617	8.43E+15	Current Occupant	2301 NW 1st St	Boynton Beach	FL	33435
1051448	8.43E+15	Current Occupant	2301 NW 2nd St	Boynton Beach	FL	33435
1051178	8.43E+15	Current Occupant	232 Birch St	Boynton Beach	FL	33426
1049986	8.43E+15	Current Occupant	2320 NW 1st St	Boynton Beach	FL	33435
1049628	8.43E+15	Current Occupant	2320 NW 2nd St	Boynton Beach	FL	33435
1050012	8.43E+15	Current Occupant	2350 N Seacrest Blvd	Boynton Beach	FL	33435
1049987	8.43E+15	Current Occupant	2350 NW 1st St	Boynton Beach	FL	33435
1049615	8.43E+15	Current Occupant	2351 NW 1st St	Boynton Beach	FL	33435
1051176	8.43E+15	Current Occupant	236 Birch St	Boynton Beach	FL	33426
1049942	8.43E+15	Current Occupant	237 NW 28th Ave	Boynton Beach	FL	33435
1049644	8.43E+15	Current Occupant	2370 NW 1st St	Boynton Beach	FL	33435
1049630	8.43E+15	Current Occupant	2370 NW 2nd St	Boynton Beach	FL	33435
1049997	8.43E+15	Current Occupant	2371 NE 1st Ln	Boynton Beach	FL	33435
1051175	8.43E+15	Current Occupant	238 Birch St	Boynton Beach	FL	33426
1049943	8.43E+15	Current Occupant	239 NW 28th Ave	Boynton Beach	FL	33435
1050845	8.43E+15	Current Occupant	2393 NW 7th St	Boynton Beach	FL	33426
1050846	8.43E+15	Current Occupant	2395 NW 7th St	Boynton Beach	FL	33426
1050848	8.43E+15	Current Occupant	2399 NW 7th St	Boynton Beach	FL	33426
1051470	8.43E+15	Current Occupant	240 NW 20th Ct	Boynton Beach	FL	33435
1051417	8.43E+15	Current Occupant	240 NW 28th Ave	Boynton Beach	FL	33435
1049645	8.43E+15	Current Occupant	2400 NW 1st St	Boynton Beach	FL	33435
1049631	8.43E+15	Current Occupant	2400 NW 2nd St	Boynton Beach	FL	33435
1051344	8.43E+15	Current Occupant	2400 NW 6th St	Boynton Beach	FL	33426
1049613	8.43E+15	Current Occupant	2401 NW 1st St	Boynton Beach	FL	33435
1051444	8.43E+15	Current Occupant	2401 NW 2nd St	Boynton Beach	FL	33435
1050849	8.43E+15	Current Occupant	2401 NW 7th St	Boynton Beach	FL	33426
1051342	8.43E+15	Current Occupant	2404 NW 6th St	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	2406 NW 5th St	Boynton Beach	FL	33426
1051333	8.43E+15	Current Occupant	2407 NW 5th St	Boynton Beach	FL	33426
1050852	8.43E+15	Current Occupant	2407 NW 7th St	Boynton Beach	FL	33426
1051492	8.43E+15	Current Occupant	241 NW 20th Ct	Boynton Beach	FL	33435
1049944	8.43E+15	Current Occupant	241 NW 28th Ave	Boynton Beach	FL	33435
1051338	8.43E+15	Current Occupant	2412 NW 6th St	Boynton Beach	FL	33426
1051336	8.43E+15	Current Occupant	2413 NW 5th St	Boynton Beach	FL	33426
1051337	8.43E+15	Current Occupant	2414 NW 6th St	Boynton Beach	FL	33426
1050842	8.43E+15	Current Occupant	2419 NW 7th St	Boynton Beach	FL	33426
1050843	8.43E+15	Current Occupant	2421 NW 7th St	Boynton Beach	FL	33426
1050844	8.43E+15	Current Occupant	2423 NW 7th St	Boynton Beach	FL	33426
1049945	8.43E+15	Current Occupant	243 NW 28th Ave	Boynton Beach	FL	33435
1049632	8.43E+15	Current Occupant	2430 NW 2nd St	Boynton Beach	FL	33435
1049633	8.43E+15	Current Occupant	2450 NW 2nd St	Boynton Beach	FL	33435
1049967	8.43E+15	Current Occupant	2451 N Seacrest Blvd	Boynton Beach	FL	33435
1051442	8.43E+15	Current Occupant	2451 NW 2nd St	Boynton Beach	FL	33435
1049648	8.43E+15	Current Occupant	2480 NW 1st St	Boynton Beach	FL	33435
1051441	8.43E+15	Current Occupant	2481 NW 2nd St	Boynton Beach	FL	33435
1049635	8.43E+15	Current Occupant	2490 NW 2nd St	Boynton Beach	FL	33435
1051469	8.43E+15	Current Occupant	250 NW 20th Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	2500 NE 1st Ct	Boynton Beach	FL	33435
1051473	8.43E+15	Current Occupant	2500 NW 2nd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	2501 NE 1st Ct	Boynton Beach	FL	33435
1050824	8.43E+15	Current Occupant	2501 NW 7th St	Boynton Beach	FL	33426
1051377	8.43E+15	Current Occupant	2502 NW 4th St	Boynton Beach	FL	33426
1051381	8.43E+15	Current Occupant	2503 NW 4th Ct	Boynton Beach	FL	33426
1051376	8.43E+15	Current Occupant	2504 NW 4th St	Boynton Beach	FL	33426
1051375	8.43E+15	Current Occupant	2506 NW 4th St	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051383	8.43E+15	Current Occupant	2507 NW 4th Ct	Boynton Beach	FL	33426
1050827	8.43E+15	Current Occupant	2507 NW 7th St	Boynton Beach	FL	33426
1051305	8.43E+15	Current Occupant	2508 NW 6th Ct	Boynton Beach	FL	33426
1051384	8.43E+15	Current Occupant	2509 NW 4th Ct	Boynton Beach	FL	33426
1050828	8.43E+15	Current Occupant	2509 NW 7th St	Boynton Beach	FL	33426
1051304	8.43E+15	Current Occupant	2510 NW 6th Ct	Boynton Beach	FL	33426
1051372	8.43E+15	Current Occupant	2512 NW 4th St	Boynton Beach	FL	33426
1051303	8.43E+15	Current Occupant	2512 NW 6th Ct	Boynton Beach	FL	33426
1051371	8.43E+15	Current Occupant	2514 NW 4th St	Boynton Beach	FL	33426
1051387	8.43E+15	Current Occupant	2515 NW 4th Ct	Boynton Beach	FL	33426
1050831	8.43E+15	Current Occupant	2515 NW 7th St	Boynton Beach	FL	33426
1051388	8.43E+15	Current Occupant	2517 NW 4th Ct	Boynton Beach	FL	33426
1050832	8.43E+15	Current Occupant	2517 NW 7th St	Boynton Beach	FL	33426
1051366	8.43E+15	Current Occupant	2524 NW 4th St	Boynton Beach	FL	33426
1051364	8.43E+15	Current Occupant	2528 NW 4th St	Boynton Beach	FL	33426
1049964	8.43E+15	Current Occupant	2541 N Seacrest Blvd	Boynton Beach	FL	33435
1051437	8.43E+15	Current Occupant	2541 NW 2nd St	Boynton Beach	FL	33435
1050795	8.43E+15	Current Occupant	2564 Quantum Lakes Dr	Boynton Beach	FL	33426
1049963	8.43E+15	Current Occupant	2571 N Seacrest Blvd	Boynton Beach	FL	33435
1051477	8.43E+15	Current Occupant	2590 NW 2nd St	Boynton Beach	FL	33435
1049962	8.43E+15	Current Occupant	2591 N Seacrest Blvd	Boynton Beach	FL	33435
1051084	8.43E+15	Current Occupant	26 Maplewood Ct	Boynton Beach	FL	33426
1040989	8.43E+15	Current Occupant	260 NW 17th Ave	Boynton Beach	FL	33435
1051478	8.43E+15	Current Occupant	2600 NW 2nd St	Boynton Beach	FL	33435
1051300	8.43E+15	Current Occupant	2600 NW 6th Ct	Boynton Beach	FL	33426
1051434	8.43E+15	Current Occupant	2601 NW 2nd St	Boynton Beach	FL	33435
1051298	8.43E+15	Current Occupant	2604 NW 6th Ct	Boynton Beach	FL	33426
1050835	8.43E+15	Current Occupant	2605 NW 7th St	Boynton Beach	FL	33426
1050836	8.43E+15	Current Occupant	2607 NW 7th St	Boynton Beach	FL	33426
1051411	8.43E+15	Current Occupant	261 NW 28th Ave Apt A	Boynton Beach	FL	33435
1049656	8.43E+15	Current Occupant	2630 NW 1st St	Boynton Beach	FL	33435
1051433	8.43E+15	Current Occupant	2631 NW 2nd St	Boynton Beach	FL	33435
1049657	8.43E+15	Current Occupant	2650 NW 1st St	Boynton Beach	FL	33435
1051480	8.43E+15	Current Occupant	2650 NW 2nd St	Boynton Beach	FL	33435
1051432	8.43E+15	Current Occupant	2651 NW 2nd St	Boynton Beach	FL	33435
1049600	8.43E+15	Current Occupant	2671 NW 1st St	Boynton Beach	FL	33435
1051430	8.43E+15	Current Occupant	2671 NW 2nd St	Boynton Beach	FL	33435
1049599	8.43E+15	Current Occupant	2681 NW 1st St	Boynton Beach	FL	33435
1041031	8.43E+15	Current Occupant	270 NW 14th Ave	Boynton Beach	FL	33435
1049598	8.43E+15	Current Occupant	2701 NW 1st St	Boynton Beach	FL	33435
1040996	8.43E+15	Current Occupant	271 NW 16th Ct	Boynton Beach	FL	33435
1049638	8.43E+15	Current Occupant	2720 NW 2nd St	Boynton Beach	FL	33435
1049597	8.43E+15	Current Occupant	2721 NW 1st St	Boynton Beach	FL	33435
1051427	8.43E+15	Current Occupant	2721 NW 2nd St	Boynton Beach	FL	33435
1049921	8.43E+15	Current Occupant	2730 N Seacrest Blvd	Boynton Beach	FL	33435
1049639	8.43E+15	Current Occupant	2730 NW 2nd St	Boynton Beach	FL	33435
1049596	8.43E+15	Current Occupant	2731 NW 1st St	Boynton Beach	FL	33435
1049640	8.43E+15	Current Occupant	2740 NW 2nd St	Boynton Beach	FL	33435
1049595	8.43E+15	Current Occupant	2741 NW 1st St	Boynton Beach	FL	33435
1051424	8.43E+15	Current Occupant	2743 NW 2nd St	Boynton Beach	FL	33435
1051423	8.43E+15	Current Occupant	2745 NW 2nd St	Boynton Beach	FL	33435
1049594	8.43E+15	Current Occupant	2751 NW 1st St	Boynton Beach	FL	33435
1049586	8.43E+15	Current Occupant	2755 NW 2nd St	Boynton Beach	FL	33435
1049924	8.43E+15	Current Occupant	2770 N Seacrest Blvd	Boynton Beach	FL	33435
1049950	8.43E+15	Current Occupant	2771 N Seacrest Blvd	Boynton Beach	FL	33435
1049643	8.43E+15	Current Occupant	2780 NW 2nd St	Boynton Beach	FL	33435
1049904	8.43E+15	Current Occupant	2790 N Seacrest Blvd	Boynton Beach	FL	33435
1040988	8.43E+15	Current Occupant	280 NW 17th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	2800 High Ridge Rd	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051412	8.43E+15	Current Occupant	281 NW 28th Ave	Boynton Beach	FL	33435
1049933	8.43E+15	Current Occupant	2861 N Seacrest Blvd	Boynton Beach	FL	33435
1051239	8.43E+15	Current Occupant	2900 High Ridge Rd Ste 1	Boynton Beach	FL	33426
1051246	8.43E+15	Current Occupant	2901 Commerce Park Dr	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	2901 N Seacrest Blvd	Boynton Beach	FL	33435
1051252	8.43E+15	Current Occupant	2960 Commerce Park Dr	Boynton Beach	FL	33426
1049833	8.43E+15	Current Occupant	2960 N Seacrest Blvd	Boynton Beach	FL	33435
1051061	8.43E+15	Current Occupant	3 Oakwood Ct	Boynton Beach	FL	33426
1041032	8.43E+15	Current Occupant	300 NW 14th Ave	Boynton Beach	FL	33435
1040987	8.43E+15	Current Occupant	300 NW 17th Ave	Boynton Beach	FL	33435
1051241	8.43E+15	Current Occupant	3000 High Ridge Rd Ste 1	Boynton Beach	FL	33426
1049797	8.43E+15	Current Occupant	3001 N Seacrest Blvd	Boynton Beach	FL	33435
1040676	8.43E+15	Current Occupant	301 Galaxy Way	Boynton Beach	FL	33435
1042215	8.43E+15	Current Occupant	301 NW 1st St	Boynton Beach	FL	33435
1041864	8.43E+15	Current Occupant	301 W Boynton Beach Blvd	Boynton Beach	FL	33435
1049828	8.43E+15	Current Occupant	3010 N Seacrest Blvd	Boynton Beach	FL	33435
1041987	8.43E+15	Current Occupant	302 W Boynton Beach Blvd	Boynton Beach	FL	33435
1051240	8.43E+15	Current Occupant	3020 High Ridge Rd Ste 200	Boynton Beach	FL	33426
1049829	8.43E+15	Current Occupant	3020 N Seacrest Blvd	Boynton Beach	FL	33435
1041541	8.43E+15	Current Occupant	305 SW 3rd St	Boynton Beach	FL	33435
1042000	8.43E+15	Current Occupant	306 NW 1st Ave	Boynton Beach	FL	33435
1041916	8.43E+15	Current Occupant	306 NW 3rd St	Boynton Beach	FL	33435
1049822	8.43E+15	Current Occupant	3060 N Seacrest Blvd	Boynton Beach	FL	33435
1051159	8.43E+15	Current Occupant	307 Spruce St	Boynton Beach	FL	33426
1049823	8.43E+15	Current Occupant	3080 N Seacrest Blvd	Boynton Beach	FL	33435
1041228	8.43E+15	Current Occupant	309 NW 4th St	Boynton Beach	FL	33435
1042004	8.43E+15	Current Occupant	309 W Ocean Ave	Boynton Beach	FL	33435
1041865	8.43E+15	Current Occupant	311 NW 2nd St	Boynton Beach	FL	33435
1051161	8.43E+15	Current Occupant	311 Spruce St	Boynton Beach	FL	33426
1051152	8.43E+15	Current Occupant	312 Spruce St	Boynton Beach	FL	33426
1040888	8.43E+15	Current Occupant	313 SW 4th St	Boynton Beach	FL	33435
1049875	8.43E+15	Current Occupant	3136 N Seacrest Blvd	Boynton Beach	FL	33435
1041991	8.43E+15	Current Occupant	315 NW 1st Ave	Boynton Beach	FL	33435
1041949	8.43E+15	Current Occupant	315 NW 3rd St	Boynton Beach	FL	33435
1041229	8.43E+15	Current Occupant	315 NW 4th St	Boynton Beach	FL	33435
1049876	8.43E+15	Current Occupant	3150 N Seacrest Blvd	Boynton Beach	FL	33435
1051151	8.43E+15	Current Occupant	316 Spruce St	Boynton Beach	FL	33426
1039818	8.43E+15	Current Occupant	317 NW 7th Ct	Boynton Beach	FL	33426
1040402	8.43E+15	Current Occupant	319 Industrial Ave	Boynton Beach	FL	33426
1042222	8.43E+15	Current Occupant	319 NW 1st St	Boynton Beach	FL	33435
1041230	8.43E+15	Current Occupant	319 NW 4th St	Boynton Beach	FL	33435
1051164	8.43E+15	Current Occupant	319 Spruce St	Boynton Beach	FL	33426
1051261	8.43E+15	Current Occupant	3194 Quantum Lakes Dr	Boynton Beach	FL	33426
1049879	8.43E+15	Current Occupant	3196 N Seacrest Blvd	Boynton Beach	FL	33435
1040986	8.43E+15	Current Occupant	320 NW 17th Ave	Boynton Beach	FL	33435
1041179	8.43E+15	Current Occupant	320 NW 4th St	Boynton Beach	FL	33435
1049805	8.43E+15	Current Occupant	3201 N Seacrest Blvd	Boynton Beach	FL	33435
1041866	8.43E+15	Current Occupant	321 NW 2nd St	Boynton Beach	FL	33435
1049806	8.43E+15	Current Occupant	3211 N Seacrest Blvd	Boynton Beach	FL	33435
1049798	8.43E+15	Current Occupant	3215 N Seacrest Blvd	Boynton Beach	FL	33435
1043441	8.43E+15	Current Occupant	322 NE 1st St	Boynton Beach	FL	33435
1051148	8.43E+15	Current Occupant	322 Spruce St	Boynton Beach	FL	33426
1041986	8.43E+15	Current Occupant	322 W Boynton Beach Blvd	Boynton Beach	FL	33435
1051166	8.43E+15	Current Occupant	323 Spruce St	Boynton Beach	FL	33426
1041860	8.43E+15	Current Occupant	324 NW 2nd St	Boynton Beach	FL	33435
1051167	8.43E+15	Current Occupant	325 Spruce St	Boynton Beach	FL	33426
1042002	8.43E+15	Current Occupant	325 W Ocean Ave	Boynton Beach	FL	33435
1043142	8.43E+15	Current Occupant	326 NE 1st St	Boynton Beach	FL	33435
1051146	8.43E+15	Current Occupant	326 Spruce St	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041985	8.43E+15	Current Occupant	326 W Boynton Beach Blvd	Boynton Beach	FL	33435
1049858	8.43E+15	Current Occupant	3290 N Seacrest Blvd	Boynton Beach	FL	33435
1041008	8.43E+15	Current Occupant	330 NW 16th Ct	Boynton Beach	FL	33435
1041996	8.43E+15	Current Occupant	330 NW 1st Ave	Boynton Beach	FL	33435
1041984	8.43E+15	Current Occupant	332 W Boynton Beach Blvd Ste 2	Boynton Beach	FL	33435
1039809	8.43E+15	Current Occupant	334 NW 7th Ct	Boynton Beach	FL	33426
1051143	8.43E+15	Current Occupant	334 Spruce St	Boynton Beach	FL	33426
1049851	8.43E+15	Current Occupant	3346 N Seacrest Blvd	Boynton Beach	FL	33435
1042044	8.43E+15	Current Occupant	335 SW 4th Ave	Boynton Beach	FL	33435
1051142	8.43E+15	Current Occupant	336 Spruce St	Boynton Beach	FL	33426
1040985	8.43E+15	Current Occupant	340 NW 17th Ave	Boynton Beach	FL	33435
1051139	8.43E+15	Current Occupant	342 Spruce St	Boynton Beach	FL	33426
1041488	8.43E+15	Current Occupant	342 SW 4th Ave	Boynton Beach	FL	33435
1041495	8.43E+15	Current Occupant	343 SW 5th Ave	Boynton Beach	FL	33435
1051138	8.43E+15	Current Occupant	344 Spruce St	Boynton Beach	FL	33426
1040583	8.43E+15	Current Occupant	344 SW 10th Ave	Boynton Beach	FL	33435
1041410	8.43E+15	Current Occupant	344 SW 6th Ave	Boynton Beach	FL	33435
1040403	8.43E+15	Current Occupant	359 Industrial Ave	Boynton Beach	FL	33426
1040984	8.43E+15	Current Occupant	360 NW 17th Ave	Boynton Beach	FL	33435
1040983	8.43E+15	Current Occupant	380 NW 17th Ave	Boynton Beach	FL	33435
1040652	8.43E+15	Current Occupant	390 NW 16th Ct	Boynton Beach	FL	33435
1051357	8.43E+15	Current Occupant	396 NW 25th Ave	Boynton Beach	FL	33426
1040661	8.43E+15	Current Occupant	400 Industrial Ave	Boynton Beach	FL	33426
1041512	8.43E+15	Current Occupant	400 NW 8th Ave	Boynton Beach	FL	33435
1041867	8.43E+15	Current Occupant	401 NW 2nd St	Boynton Beach	FL	33435
1041912	8.43E+15	Current Occupant	401 NW 4th Ave	Boynton Beach	FL	33435
1041945	8.43E+15	Current Occupant	401 NW 5th Ave	Boynton Beach	FL	33435
1040885	8.43E+15	Current Occupant	401 SW 4th St	Boynton Beach	FL	33435
1041950	8.43E+15	Current Occupant	401 W Boynton Beach Blvd	Boynton Beach	FL	33435
1041508	8.43E+15	Current Occupant	402 NW 12th Ave Apt A	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	402 NW 13th Ave	Boynton Beach	FL	33435
1041288	8.43E+15	Current Occupant	402 NW 15th Ave	Boynton Beach	FL	33435
1041282	8.43E+15	Current Occupant	402 NW 16th Ave	Boynton Beach	FL	33435
1051322	8.43E+15	Current Occupant	402 NW 24th Ave	Boynton Beach	FL	33426
1041919	8.43E+15	Current Occupant	402 NW 3rd St	Boynton Beach	FL	33435
1042043	8.43E+15	Current Occupant	402 SW 3rd St	Boynton Beach	FL	33435
1040425	8.43E+15	Current Occupant	402 W Industrial Ave	Boynton Beach	FL	33426
1041134	8.43E+15	Current Occupant	403 NW 12th Ave	Boynton Beach	FL	33435
1041511	8.43E+15	Current Occupant	403 NW 8th Ave	Boynton Beach	FL	33435
1041132	8.43E+15	Current Occupant	404 NW 12th Ave	Boynton Beach	FL	33435
1041164	8.43E+15	Current Occupant	404 NW 13th Ave	Boynton Beach	FL	33435
1041287	8.43E+15	Current Occupant	404 NW 15th Ave	Boynton Beach	FL	33435
1041946	8.43E+15	Current Occupant	404 NW 5th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	405 Grand Blvd W	Boynton Beach	FL	33435
1041135	8.43E+15	Current Occupant	405 NW 12th Ave	Boynton Beach	FL	33435
1041285	8.43E+15	Current Occupant	405 NW 15th Ave	Boynton Beach	FL	33435
1041948	8.43E+15	Current Occupant	405 NW 3rd Ave	Boynton Beach	FL	33435
1039816	8.43E+15	Current Occupant	405 NW 7th Ct	Boynton Beach	FL	33426
1041131	8.43E+15	Current Occupant	406 NW 12th Ave	Boynton Beach	FL	33435
1041163	8.43E+15	Current Occupant	406 NW 13th Ave	Boynton Beach	FL	33435
1041280	8.43E+15	Current Occupant	406 NW 16th Ave	Boynton Beach	FL	33435
1051324	8.43E+15	Current Occupant	406 NW 24th Ave	Boynton Beach	FL	33426
1041920	8.43E+15	Current Occupant	406 NW 3rd St	Boynton Beach	FL	33435
1043143	8.43E+15	Current Occupant	407 NE 2nd St	Boynton Beach	FL	33435
1041108	8.43E+15	Current Occupant	407 NW 11th Ave Apt A	Boynton Beach	FL	33435
1041136	8.43E+15	Current Occupant	407 NW 12th Ave	Boynton Beach	FL	33435
1041167	8.43E+15	Current Occupant	407 NW 13th Ave	Boynton Beach	FL	33435
1040806	8.43E+15	Current Occupant	407 NW 15th Ave	Boynton Beach	FL	33435
1041868	8.43E+15	Current Occupant	407 NW 2nd St	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1039825	8.43E+15	Current Occupant	407 NW 7th St	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	407 SW 2nd Ave	Boynton Beach	FL	33435
1041130	8.43E+15	Current Occupant	408 NW 12th Ave	Boynton Beach	FL	33435
1041162	8.43E+15	Current Occupant	408 NW 13th Ave	Boynton Beach	FL	33435
1040805	8.43E+15	Current Occupant	408 NW 16th Ave	Boynton Beach	FL	33435
1051325	8.43E+15	Current Occupant	408 NW 24th Ave	Boynton Beach	FL	33426
1051353	8.43E+15	Current Occupant	408 NW 25th Ave	Boynton Beach	FL	33426
1040573	8.43E+15	Current Occupant	408 SW 10th Ave	Boynton Beach	FL	33435
1040579	8.43E+15	Current Occupant	408 SW 8th Ave	Boynton Beach	FL	33435
1040575	8.43E+15	Current Occupant	408 SW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	409 Industrial Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	409 NE 1st St	Boynton Beach	FL	33435
1041137	8.43E+15	Current Occupant	409 NW 12th Ave	Boynton Beach	FL	33435
1040807	8.43E+15	Current Occupant	409 NW 15th Ave	Boynton Beach	FL	33435
1041129	8.43E+15	Current Occupant	410 NW 12th Ave	Boynton Beach	FL	33435
1041161	8.43E+15	Current Occupant	410 NW 13th Ave	Boynton Beach	FL	33435
1040804	8.43E+15	Current Occupant	410 NW 16th Ave	Boynton Beach	FL	33435
1051326	8.43E+15	Current Occupant	410 NW 24th Ave	Boynton Beach	FL	33426
1041390	8.43E+15	Current Occupant	410 SW 3rd Ave	Boynton Beach	FL	33435
1041426	8.43E+15	Current Occupant	410 SW 5th Ave	Boynton Beach	FL	33435
1041321	8.43E+15	Current Occupant	410 W Ocean Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	411 Grand Blvd W	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	411 Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1043144	8.43E+15	Current Occupant	411 NE 2nd St	Boynton Beach	FL	33435
1041138	8.43E+15	Current Occupant	411 NW 12th Ave	Boynton Beach	FL	33435
1041168	8.43E+15	Current Occupant	411 NW 13th Ave	Boynton Beach	FL	33435
1041330	8.43E+15	Current Occupant	411 SW 1st Ave	Boynton Beach	FL	33435
1041320	8.43E+15	Current Occupant	411 W Ocean Ave	Boynton Beach	FL	33435
1041128	8.43E+15	Current Occupant	412 NW 12th Ave	Boynton Beach	FL	33435
1041160	8.43E+15	Current Occupant	412 NW 13th Ave	Boynton Beach	FL	33435
1040600	8.43E+15	Current Occupant	412 SW 10th Ave	Boynton Beach	FL	33435
1041139	8.43E+15	Current Occupant	413 NW 12th Ave	Boynton Beach	FL	33435
1039830	8.43E+15	Current Occupant	413 NW 7th St	Boynton Beach	FL	33426
1041509	8.43E+15	Current Occupant	413 W Boynton Beach Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	414 Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1041159	8.43E+15	Current Occupant	414 NW 13th Ave	Boynton Beach	FL	33435
1041332	8.43E+15	Current Occupant	414 SW 1st Ave	Boynton Beach	FL	33435
1041140	8.43E+15	Current Occupant	415 NW 12th Ave	Boynton Beach	FL	33435
1041516	8.43E+15	Current Occupant	415 NW 4th Ave	Boynton Beach	FL	33435
1041201	8.43E+15	Current Occupant	415 NW 6th Ave	Boynton Beach	FL	33435
1041182	8.43E+15	Current Occupant	415 NW 8th Ave	Boynton Beach	FL	33435
1041422	8.43E+15	Current Occupant	415 SW 5th Ave	Boynton Beach	FL	33435
1041442	8.43E+15	Current Occupant	415 SW 7th Ave	Boynton Beach	FL	33435
1041361	8.43E+15	Current Occupant	415 SW 7th Ct	Boynton Beach	FL	33435
1040625	8.43E+15	Current Occupant	415 SW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	416 Grand Blvd W	Boynton Beach	FL	33435
1041520	8.43E+15	Current Occupant	416 NW 3rd Ave	Boynton Beach	FL	33435
1039811	8.43E+15	Current Occupant	416 NW 7th Ct	Boynton Beach	FL	33426
1041381	8.43E+15	Current Occupant	416 SW 2nd Ave	Boynton Beach	FL	33435
1041417	8.43E+15	Current Occupant	416 SW 4th Ave	Boynton Beach	FL	33435
1041358	8.43E+15	Current Occupant	416 SW 7th Ct	Boynton Beach	FL	33435
1041301	8.43E+15	Current Occupant	416 W Boynton Beach Blvd Apt 1	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	417 Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1043145	8.43E+15	Current Occupant	417 NE 2nd St	Boynton Beach	FL	33435
1041111	8.43E+15	Current Occupant	417 NW 11th Ave	Boynton Beach	FL	33435
1041141	8.43E+15	Current Occupant	417 NW 12th Ave	Boynton Beach	FL	33435
1041870	8.43E+15	Current Occupant	417 NW 2nd St	Boynton Beach	FL	33435
1041329	8.43E+15	Current Occupant	417 SW 1st Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	418 N Seacrest Blvd	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041103	8.43E+15	Current Occupant	418 NW 11th Ave	Boynton Beach	FL	33435
1041158	8.43E+15	Current Occupant	418 NW 13th Ave	Boynton Beach	FL	33435
1041220	8.43E+15	Current Occupant	418 NW 4th Ave	Boynton Beach	FL	33435
1041142	8.43E+15	Current Occupant	419 NW 12th Ave	Boynton Beach	FL	33435
1041183	8.43E+15	Current Occupant	419 NW 8th Ave	Boynton Beach	FL	33435
1041319	8.43E+15	Current Occupant	419 W Ocean Ave	Boynton Beach	FL	33435
1041312	8.43E+15	Current Occupant	420 NW 1st Ave	Boynton Beach	FL	33435
1041857	8.43E+15	Current Occupant	420 NW 2nd St	Boynton Beach	FL	33435
1041061	8.43E+15	Current Occupant	420 NW 9th Ave	Boynton Beach	FL	33435
1041333	8.43E+15	Current Occupant	420 SW 1st Ave	Boynton Beach	FL	33435
1040636	8.43E+15	Current Occupant	420 SW 8th Ave	Boynton Beach	FL	33435
1041302	8.43E+15	Current Occupant	420 W Boynton Beach Blvd	Boynton Beach	FL	33435
1041171	8.43E+15	Current Occupant	421 NW 13th Ave	Boynton Beach	FL	33435
1041307	8.43E+15	Current Occupant	421 NW 1st Ave	Boynton Beach	FL	33435
1041871	8.43E+15	Current Occupant	421 NW 2nd St	Boynton Beach	FL	33435
1041222	8.43E+15	Current Occupant	421 NW 3rd Ave	Boynton Beach	FL	33435
1041947	8.43E+15	Current Occupant	421 NW 3rd St	Boynton Beach	FL	33435
1041421	8.43E+15	Current Occupant	421 SW 5th Ave	Boynton Beach	FL	33435
1040626	8.43E+15	Current Occupant	421 SW 9th Ave	Boynton Beach	FL	33435
1041127	8.43E+15	Current Occupant	422 NW 12th Ave	Boynton Beach	FL	33435
1041428	8.43E+15	Current Occupant	422 SW 5th Ave	Boynton Beach	FL	33435
1041446	8.43E+15	Current Occupant	422 SW 7th Ave	Boynton Beach	FL	33435
1040424	8.43E+15	Current Occupant	422 W Industrial Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	423 Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1039832	8.43E+15	Current Occupant	424 NW 7th St	Boynton Beach	FL	33426
1040602	8.43E+15	Current Occupant	424 SW 10th Ave	Boynton Beach	FL	33435
1043146	8.43E+15	Current Occupant	425 NE 2nd St	Boynton Beach	FL	33435
1041143	8.43E+15	Current Occupant	425 NW 12th Ave	Boynton Beach	FL	33435
1041172	8.43E+15	Current Occupant	425 NW 13th Ave	Boynton Beach	FL	33435
1041156	8.43E+15	Current Occupant	426 NW 13th Ave	Boynton Beach	FL	33435
1041113	8.43E+15	Current Occupant	427 NW 11th Ave	Boynton Beach	FL	33435
1041173	8.43E+15	Current Occupant	427 NW 13th Ave	Boynton Beach	FL	33435
1041327	8.43E+15	Current Occupant	427 SW 1st Ave	Boynton Beach	FL	33435
1041144	8.43E+15	Current Occupant	429 NW 12th Ave	Boynton Beach	FL	33435
1041174	8.43E+15	Current Occupant	429 NW 13th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	430 Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1041125	8.43E+15	Current Occupant	430 NW 12th Ave	Boynton Beach	FL	33435
1041155	8.43E+15	Current Occupant	430 NW 13th Ave	Boynton Beach	FL	33435
1041314	8.43E+15	Current Occupant	430 NW 1st Ave	Boynton Beach	FL	33435
1040620	8.43E+15	Current Occupant	430 SW 9th Ave	Boynton Beach	FL	33435
1041145	8.43E+15	Current Occupant	431 NW 12th Ave	Boynton Beach	FL	33435
1041175	8.43E+15	Current Occupant	431 NW 13th Ave	Boynton Beach	FL	33435
1041326	8.43E+15	Current Occupant	431 SW 1st Ave	Boynton Beach	FL	33435
1041355	8.43E+15	Current Occupant	431 SW 8th Ave	Boynton Beach	FL	33435
1040628	8.43E+15	Current Occupant	431 SW 9th Ave	Boynton Beach	FL	33435
1041124	8.43E+15	Current Occupant	432 NW 12th Ave	Boynton Beach	FL	33435
1041154	8.43E+15	Current Occupant	432 NW 13th Ave	Boynton Beach	FL	33435
1041384	8.43E+15	Current Occupant	432 SW 2nd Ave	Boynton Beach	FL	33435
1040634	8.43E+15	Current Occupant	432 SW 8th Ave	Boynton Beach	FL	33435
1041303	8.43E+15	Current Occupant	432 W Boynton Beach Blvd # A	Boynton Beach	FL	33435
1041325	8.43E+15	Current Occupant	432 W Ocean Ave	Boynton Beach	FL	33435
1040612	8.43E+15	Current Occupant	433 SW 10th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	433 W Boynton Beach Blvd	Boynton Beach	FL	33435
1041153	8.43E+15	Current Occupant	434 NW 13th Ave	Boynton Beach	FL	33435
1040619	8.43E+15	Current Occupant	434 SW 9th Ave	Boynton Beach	FL	33435
1040867	8.43E+15	Current Occupant	435 SW 6th Ave	Boynton Beach	FL	33435
1041364	8.43E+15	Current Occupant	435 SW 7th Ct	Boynton Beach	FL	33435
1041152	8.43E+15	Current Occupant	436 NW 13th Ave	Boynton Beach	FL	33435
1040864	8.43E+15	Current Occupant	436 SW 5th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1040857	8.43E+15	Current Occupant	436 SW 7th Ct	Boynton Beach	FL	33435
1041316	8.43E+15	Current Occupant	437 W Ocean Ave	Boynton Beach	FL	33435
1040633	8.43E+15	Current Occupant	438 SW 8th Ave	Boynton Beach	FL	33435
1040854	8.43E+15	Current Occupant	439 SW 8th Ave	Boynton Beach	FL	33435
1040606	8.43E+15	Current Occupant	440 SW 10th Ave	Boynton Beach	FL	33435
1040865	8.43E+15	Current Occupant	440 SW 5th Ave	Boynton Beach	FL	33435
1041469	8.43E+15	Current Occupant	442 SW 3rd Ave	Boynton Beach	FL	33435
1040859	8.43E+15	Current Occupant	443 SW 7th Ct	Boynton Beach	FL	33435
1040855	8.43E+15	Current Occupant	443 SW 8th Ave	Boynton Beach	FL	33435
1040632	8.43E+15	Current Occupant	444 SW 8th Ave	Boynton Beach	FL	33435
1041448	8.43E+15	Current Occupant	444 W Boynton Beach Blvd	Boynton Beach	FL	33435
1041379	8.43E+15	Current Occupant	444 W Ocean Ave	Boynton Beach	FL	33435
1041465	8.43E+15	Current Occupant	445 SW 3rd Ave	Boynton Beach	FL	33435
1041451	8.43E+15	Current Occupant	449 NW 1st Ave	Boynton Beach	FL	33435
1041464	8.43E+15	Current Occupant	449 SW 3rd Ave	Boynton Beach	FL	33435
1041476	8.43E+15	Current Occupant	449 SW 4th Ave	Boynton Beach	FL	33435
1041344	8.43E+15	Current Occupant	450 NW 1st Ave	Boynton Beach	FL	33435
1041471	8.43E+15	Current Occupant	450 SW 3rd Ave	Boynton Beach	FL	33435
1041449	8.43E+15	Current Occupant	450 W Boynton Beach Blvd	Boynton Beach	FL	33435
1041347	8.43E+15	Current Occupant	451 W Ocean Ave	Boynton Beach	FL	33435
1041460	8.43E+15	Current Occupant	454 SW 2nd Ave	Boynton Beach	FL	33435
1041462	8.43E+15	Current Occupant	457 SW 3rd Ave	Boynton Beach	FL	33435
1041345	8.43E+15	Current Occupant	458 NW 1st Ave	Boynton Beach	FL	33435
1041473	8.43E+15	Current Occupant	458 SW 3rd Ave	Boynton Beach	FL	33435
1040833	8.43E+15	Current Occupant	463 SW 1st Ave	Boynton Beach	FL	33435
1040880	8.43E+15	Current Occupant	465 SW 4th Ave	Boynton Beach	FL	33435
1040879	8.43E+15	Current Occupant	466 SW 3rd Ave	Boynton Beach	FL	33435
1040828	8.43E+15	Current Occupant	469 SW 2nd Ave	Boynton Beach	FL	33435
1040845	8.43E+15	Current Occupant	480 W Boynton Beach Blvd	Boynton Beach	FL	33435
1040399	8.43E+15	Current Occupant	4875 Park Ridge Blvd Ste 103	Boynton Beach	FL	33426
1050091	8.43E+15	Current Occupant	50 NE 19th Ave	Boynton Beach	FL	33435
1051247	8.43E+15	Current Occupant	500 Industrial Way	Boynton Beach	FL	33426
1051317	8.43E+15	Current Occupant	500 NW 24th Ave	Boynton Beach	FL	33426
1040069	8.43E+15	Current Occupant	500 NW 8th Ct	Boynton Beach	FL	33426
1043147	8.43E+15	Current Occupant	501 NE 2nd St	Boynton Beach	FL	33435
1041147	8.43E+15	Current Occupant	501 NW 12th Ave	Boynton Beach	FL	33435
1041177	8.43E+15	Current Occupant	501 NW 13th Ave	Boynton Beach	FL	33435
1041415	8.43E+15	Current Occupant	501 SW 3rd St	Boynton Beach	FL	33435
1041151	8.43E+15	Current Occupant	502 NW 13th Ave	Boynton Beach	FL	33435
1041235	8.43E+15	Current Occupant	502 NW 4th Ave	Boynton Beach	FL	33435
1041122	8.43E+15	Current Occupant	504 NW 12th Ave	Boynton Beach	FL	33435
1040406	8.43E+15	Current Occupant	505 Industrial Ave	Boynton Beach	FL	33426
1051242	8.43E+15	Current Occupant	505 Industrial Way	Boynton Beach	FL	33426
1041424	8.43E+15	Current Occupant	505 SW 3rd St	Boynton Beach	FL	33435
1051320	8.43E+15	Current Occupant	506 NW 24th Ave	Boynton Beach	FL	33426
1041148	8.43E+15	Current Occupant	507 NW 12th Ave	Boynton Beach	FL	33435
1040407	8.43E+15	Current Occupant	509 Industrial Ave	Boynton Beach	FL	33426
1040660	8.43E+15	Current Occupant	510 Industrial Ave	Boynton Beach	FL	33426
1041097	8.43E+15	Current Occupant	510 NW 11th Ave	Boynton Beach	FL	33435
1041057	8.43E+15	Current Occupant	510 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	510 W Industrial Ave	Boynton Beach	FL	33426
1040849	8.43E+15	Current Occupant	511 W Ocean Ave	Boynton Beach	FL	33435
1051308	8.43E+15	Current Occupant	512 NW 24th Ave	Boynton Beach	FL	33426
1041037	8.43E+15	Current Occupant	512 NW 5th St	Boynton Beach	FL	33435
1041096	8.43E+15	Current Occupant	514 NW 11th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	514 W Ocean Ave	Boynton Beach	FL	33426
1041149	8.43E+15	Current Occupant	515 NW 12th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	515 NW 14th Ct	Boynton Beach	FL	33435
1041238	8.43E+15	Current Occupant	515 NW 4th St	Boynton Beach	FL	33435

SR-9-I-95 at Boynton Beach and Gateway Interchanges - Current Occupant Mailing List

Object ID	Parcel ID	Name	Address	City	State	Zip
1040799	8.43E+15	Current Occupant	516 NW 13th Ave	Boynton Beach	FL	33435
1051310	8.43E+15	Current Occupant	516 NW 24th Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	516 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	516 W Ocean Ave	Boynton Beach	FL	33426
1041150	8.43E+15	Current Occupant	517 NW 12th Ave	Boynton Beach	FL	33435
1040665	8.43E+15	Current Occupant	518 Industrial Ave	Boynton Beach	FL	33426
1041095	8.43E+15	Current Occupant	518 NW 11th Ave	Boynton Beach	FL	33435
1041119	8.43E+15	Current Occupant	518 NW 12th Ave	Boynton Beach	FL	33435
1051311	8.43E+15	Current Occupant	518 NW 24th Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	518 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040815	8.43E+15	Current Occupant	518 W Ocean Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	519 W Martin Luther King Jr Blvd A	Boynton Beach	FL	33435
1040798	8.43E+15	Current Occupant	520 NW 13th Ave	Boynton Beach	FL	33435
1039836	8.43E+15	Current Occupant	520 NW 7th St	Boynton Beach	FL	33426
1040714	8.43E+15	Current Occupant	521 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	521 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	522 Industrial Ave	Boynton Beach	FL	33426
1041094	8.43E+15	Current Occupant	522 NW 11th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	522 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040752	8.43E+15	Current Occupant	523 NW 11th Ave	Boynton Beach	FL	33435
1040751	8.43E+15	Current Occupant	524 NW 11th Ave	Boynton Beach	FL	33435
1041926	8.43E+15	Current Occupant	524 NW 3rd St	Boynton Beach	FL	33435
1040771	8.43E+15	Current Occupant	525 NW 12th Ave	Boynton Beach	FL	33435
1040694	8.43E+15	Current Occupant	525 NW 5th St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	525 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040769	8.43E+15	Current Occupant	526 NW 12th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	526 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040701	8.43E+15	Current Occupant	527 NW 8th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	527 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040768	8.43E+15	Current Occupant	530 NW 12th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	530 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040770	8.43E+15	Current Occupant	531 NW 12th Ave	Boynton Beach	FL	33435
1040702	8.43E+15	Current Occupant	531 NW 8th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	531 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040749	8.43E+15	Current Occupant	532 NW 11th Ave	Boynton Beach	FL	33435
1040767	8.43E+15	Current Occupant	532 NW 12th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	533 W Martin Luther King Jr Blvd A	Boynton Beach	FL	33435
1040766	8.43E+15	Current Occupant	534 NW 12th Ave	Boynton Beach	FL	33435
1041042	8.43E+15	Current Occupant	534 NW 5th St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	534 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040773	8.43E+15	Current Occupant	535 NW 12th Ave	Boynton Beach	FL	33435
1040703	8.43E+15	Current Occupant	535 NW 8th Ave	Boynton Beach	FL	33435
1040748	8.43E+15	Current Occupant	536 NW 11th Ave	Boynton Beach	FL	33435
1040765	8.43E+15	Current Occupant	536 NW 12th Ave	Boynton Beach	FL	33435
1040764	8.43E+15	Current Occupant	538 NW 12th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	538 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040786	8.43E+15	Current Occupant	539 NW 13th Ave	Boynton Beach	FL	33435
1040704	8.43E+15	Current Occupant	539 NW 8th Ave	Boynton Beach	FL	33435
1040775	8.43E+15	Current Occupant	541 NW 12th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	541 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040756	8.43E+15	Current Occupant	543 NW 11th Ave	Boynton Beach	FL	33435
1040705	8.43E+15	Current Occupant	543 NW 8th Ave	Boynton Beach	FL	33435
1040792	8.43E+15	Current Occupant	544 NW 13th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	544 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040719	8.43E+15	Current Occupant	545 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	545 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040788	8.43E+15	Current Occupant	547 NW 13th Ave	Boynton Beach	FL	33435
1040791	8.43E+15	Current Occupant	548 NW 13th Ave Apt A	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	548 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435

SR-9-I-95 at Boynton Beach and Gateway Interchanges - Current Occupant Mailing List

Object ID	Parcel ID	Name	Address	City	State	Zip
1051248	8.43E+15	Current Occupant	550 Industrial Way	Boynton Beach	FL	33426
1040745	8.43E+15	Current Occupant	550 NW 11th Ave	Boynton Beach	FL	33435
1040762	8.43E+15	Current Occupant	550 NW 12th Ave	Boynton Beach	FL	33435
1040790	8.43E+15	Current Occupant	550 NW 13th Ave Apt A	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	550 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040720	8.43E+15	Current Occupant	551 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	551 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040707	8.43E+15	Current Occupant	554 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	555 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040851	8.43E+15	Current Occupant	555 W Ocean Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	556 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040722	8.43E+15	Current Occupant	559 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	560 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040911	8.43E+15	Current Occupant	566 W Ocean Ave	Boynton Beach	FL	33426
1040940	8.43E+15	Current Occupant	571 W Ocean Ave	Boynton Beach	FL	33426
1051312	8.43E+15	Current Occupant	600 NW 24th Ave	Boynton Beach	FL	33426
1051295	8.43E+15	Current Occupant	601 NW 25th Ave	Boynton Beach	FL	33426
1041240	8.43E+15	Current Occupant	601 NW 4th St	Boynton Beach	FL	33435
1041425	8.43E+15	Current Occupant	601 SW 3rd St	Boynton Beach	FL	33435
1051313	8.43E+15	Current Occupant	602 NW 24th Ave	Boynton Beach	FL	33426
1051346	8.43E+15	Current Occupant	602 NW 25th Ave	Boynton Beach	FL	33426
1050818	8.43E+15	Current Occupant	602 NW 26th Ct	Boynton Beach	FL	33426
1040420	8.43E+15	Current Occupant	602 W Industrial Ave	Boynton Beach	FL	33426
1051314	8.43E+15	Current Occupant	604 NW 24th Ave	Boynton Beach	FL	33426
1051347	8.43E+15	Current Occupant	604 NW 25th Ave	Boynton Beach	FL	33426
1050819	8.43E+15	Current Occupant	604 NW 26th Ct	Boynton Beach	FL	33426
1051348	8.43E+15	Current Occupant	605 NW 24th Ave	Boynton Beach	FL	33426
1051315	8.43E+15	Current Occupant	606 NW 24th Ave	Boynton Beach	FL	33426
1040419	8.43E+15	Current Occupant	606 W Industrial Ave	Boynton Beach	FL	33426
1050872	8.43E+15	Current Occupant	607 NW 24th Ave	Boynton Beach	FL	33426
1051292	8.43E+15	Current Occupant	607 NW 25th Ave	Boynton Beach	FL	33426
1050861	8.43E+15	Current Occupant	608 NW 25th Ave	Boynton Beach	FL	33426
1050871	8.43E+15	Current Occupant	609 NW 24th Ave	Boynton Beach	FL	33426
1040899	8.43E+15	Current Occupant	609 W Ocean Ave	Boynton Beach	FL	33426
1040664	8.43E+15	Current Occupant	610 Industrial Ave	Boynton Beach	FL	33426
1039838	8.43E+15	Current Occupant	610 NW 7th St	Boynton Beach	FL	33426
1040411	8.43E+15	Current Occupant	611 Industrial Ave	Boynton Beach	FL	33426
1050816	8.43E+15	Current Occupant	611 NW 25th Ave	Boynton Beach	FL	33426
1050855	8.43E+15	Current Occupant	612 NW 24th Ave	Boynton Beach	FL	33426
1050815	8.43E+15	Current Occupant	613 NW 25th Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	613 NW 3rd St	Boynton Beach	FL	33435
1040669	8.43E+15	Current Occupant	614 Industrial Ave	Boynton Beach	FL	33426
1050856	8.43E+15	Current Occupant	614 NW 24th Ave	Boynton Beach	FL	33426
1050864	8.43E+15	Current Occupant	614 NW 25th Ave	Boynton Beach	FL	33426
1050814	8.43E+15	Current Occupant	615 NW 25th Ave	Boynton Beach	FL	33426
1041243	8.43E+15	Current Occupant	615 NW 4th St	Boynton Beach	FL	33435
1050857	8.43E+15	Current Occupant	616 NW 24th Ave	Boynton Beach	FL	33426
1050865	8.43E+15	Current Occupant	616 NW 25th Ave	Boynton Beach	FL	33426
1040417	8.43E+15	Current Occupant	617 Industrial Ave	Boynton Beach	FL	33426
1050867	8.43E+15	Current Occupant	617 NW 24th Ave	Boynton Beach	FL	33426
1050813	8.43E+15	Current Occupant	617 NW 25th Ave	Boynton Beach	FL	33426
1040686	8.43E+15	Current Occupant	617 NW 5th St	Boynton Beach	FL	33435
1040416	8.43E+15	Current Occupant	617 W Industrial Ave	Boynton Beach	FL	33426
1050858	8.43E+15	Current Occupant	618 NW 24th Ave	Boynton Beach	FL	33426
1050866	8.43E+15	Current Occupant	619 NW 24th Ave	Boynton Beach	FL	33426
1050812	8.43E+15	Current Occupant	619 NW 25th Ave	Boynton Beach	FL	33426
1040447	8.43E+15	Current Occupant	622 NW 1st Ave	Boynton Beach	FL	33426
1040458	8.43E+15	Current Occupant	624 W Ocean Ave	Boynton Beach	FL	33426
1040415	8.43E+15	Current Occupant	625 Industrial Ave	Boynton Beach	FL	33426

SR-9-I-95 at Boynton Beach and Gateway Interchanges - Current Occupant Mailing List

Object ID	Parcel ID	Name	Address	City	State	Zip
1041047	8.43E+15	Current Occupant	626 NW 5th St	Boynton Beach	FL	33435
1039921	8.43E+15	Current Occupant	626 NW 7th St	Boynton Beach	FL	33426
1040443	8.43E+15	Current Occupant	627 NW 1st Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	628 W Industrial Ave	Boynton Beach	FL	33426
1040668	8.43E+15	Current Occupant	630 Industrial Ave	Boynton Beach	FL	33426
1040683	8.43E+15	Current Occupant	631 NW 5th St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	633 W Boynton Beach Blvd	Boynton Beach	FL	33426
1040460	8.43E+15	Current Occupant	636 W Ocean Ave	Boynton Beach	FL	33426
1040667	8.43E+15	Current Occupant	640 Industrial Ave	Boynton Beach	FL	33426
1040681	8.43E+15	Current Occupant	641 NW 5th St	Boynton Beach	FL	33435
1041050	8.43E+15	Current Occupant	642 NW 5th St	Boynton Beach	FL	33435
1040463	8.43E+15	Current Occupant	642 W Ocean Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	645 Industrial Ave	Boynton Beach	FL	33426
1039821	8.43E+15	Current Occupant	645 W Boynton Beach Blvd	Boynton Beach	FL	33426
1040130	8.43E+15	Current Occupant	648 W Ocean Ave	Boynton Beach	FL	33426
1040121	8.43E+15	Current Occupant	649 W Ocean Ave	Boynton Beach	FL	33426
1051250	8.43E+15	Current Occupant	650 Industrial Way Ste A	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	650 SW 3rd St	Boynton Beach	FL	33435
1040092	8.43E+15	Current Occupant	650 W Boynton Beach Blvd	Boynton Beach	FL	33426
1051251	8.43E+15	Current Occupant	651 Industrial Way	Boynton Beach	FL	33426
1040120	8.43E+15	Current Occupant	655 W Ocean Ave	Boynton Beach	FL	33426
1051104	8.43E+15	Current Occupant	6600 High Ridge Rd	Boynton Beach	FL	33426
1041932	8.43E+15	Current Occupant	700 NW 3rd St	Boynton Beach	FL	33435
1040413	8.43E+15	Current Occupant	700 W Industrial Ave	Boynton Beach	FL	33426
1039820	8.43E+15	Current Occupant	701 W Boynton Beach Blvd	Boynton Beach	FL	33426
1040095	8.43E+15	Current Occupant	706 W Boynton Beach Blvd # 1	Boynton Beach	FL	33426
1041934	8.43E+15	Current Occupant	712 NW 3rd St	Boynton Beach	FL	33435
1039919	8.43E+15	Current Occupant	714 NW 7th St	Boynton Beach	FL	33426
1039800	8.43E+15	Current Occupant	715 W Boynton Beach Blvd	Boynton Beach	FL	33426
1040133	8.43E+15	Current Occupant	716 W Ocean Ave	Boynton Beach	FL	33426
1039918	8.43E+15	Current Occupant	718 NW 7th St	Boynton Beach	FL	33426
1041935	8.43E+15	Current Occupant	720 NW 3rd St	Boynton Beach	FL	33435
1040100	8.43E+15	Current Occupant	722 NW 1st Ave	Boynton Beach	FL	33426
1041936	8.43E+15	Current Occupant	724 NW 3rd St	Boynton Beach	FL	33435
1040138	8.43E+15	Current Occupant	736 W Ocean Ave	Boynton Beach	FL	33426
1040096	8.43E+15	Current Occupant	744 W Boynton Beach Blvd	Boynton Beach	FL	33426
1040104	8.43E+15	Current Occupant	746 NW 1st Ave	Boynton Beach	FL	33426
1040139	8.43E+15	Current Occupant	746 W Ocean Ave	Boynton Beach	FL	33426
1039802	8.43E+15	Current Occupant	755 W Boynton Beach Blvd	Boynton Beach	FL	33426
1051094	8.43E+15	Current Occupant	7700 High Ridge Rd	Boynton Beach	FL	33426
1039917	8.43E+15	Current Occupant	804 NW 7th St	Boynton Beach	FL	33426
1041454	8.43E+15	Current Occupant	805 SW 3rd St Apt 1	Boynton Beach	FL	33435
1041250	8.43E+15	Current Occupant	809 NW 4th St	Boynton Beach	FL	33435
1041360	8.43E+15	Current Occupant	815 SW 3rd St	Boynton Beach	FL	33435
1039879	8.43E+15	Current Occupant	836 NW 4th Ave	Boynton Beach	FL	33426
1039779	8.43E+15	Current Occupant	844 NW 1st Ave	Boynton Beach	FL	33426
1051269	8.43E+15	Current Occupant	850 Gateway Blvd	Boynton Beach	FL	33426
1040428	8.43E+15	Current Occupant	860 W Industrial Ave	Boynton Beach	FL	33426
1040429	8.43E+15	Current Occupant	870 W Industrial Ave # 11	Boynton Beach	FL	33426
1049939	8.43E+15	Current Occupant	91 NW 28th Ave	Boynton Beach	FL	33435
1041060	8.43E+15	Current Occupant	916 NW 4th St	Boynton Beach	FL	33435
1040631	8.43E+15	Current Occupant	918 SW 4th St	Boynton Beach	FL	33435
1041504	8.43E+15	Current Occupant	919 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	951 Old Boynton Rd	Boynton Beach	FL	33426

SR-9-I-95 at Boynton Beach and Gateway Interchanges - Foreign Owners Mailing List

Object ID	Parcel ID	Name	Address	City	state	country
1039214	8.43E+15	Lecours Rene &	1534 Notre Dame	St Sulpice	QC	CANADA
1039293	8.43E+15	Langlois Yvon &	381 Geai Bleu	Rosemere	QC	CANADA
1039938	8.43E+15	Poulin Philippe &	1619 Mon Repos		QC	CANADA
1040707	8.43E+15	Dorzilme Dorcena &	3 Rue de L'alouette	Gatineau	QC	CANADA
1040583	8.43E+15	Reich Martin	1m Esch 7	49205 Hasbergen		GERMANY
1042044	8.43E+15	Eberle Siegfried Rev Trust	Kalvarienbergstrasse 22a	53474 Bad Neuenahr-Ahrweiler		GERMANY
1040720	8.43E+15	Shitrit Ronen	3/45 Hanasi St	Lod		ISRAEL
1041156	8.43E+15	Rogowski Holdings LLC	26 Bialik St	Petah Tikva		ISRAEL
1049628	8.43E+15	Salzman Eran	24 Zirelson St	Tel-Aviv		ISRAEL
1051424	8.43E+15	Salzmann Eran	24 Zirelson Street	Tel-Aviv		ISRAEL
1041333	8.43E+15	Craig William	PO Box 214	Montego Bay		JAMAICA
1051317	8.43E+15	Koster Rolf &	Schoolstraat 30	1127 Ra Den 11p		NETHERLANDS
1049109	8.43E+15	Baksh Azim	124 Southern Main Rd	Bamboo Village		TRINIDAD & TOBAGO

APPENDIX B

Media Notification

Public Kick-Off Meeting

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
and SR-9/I-95 at Gateway Boulevard Interchange
in Palm Beach County
Project Development and Environment Study
Financial Project Identification Numbers:
435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

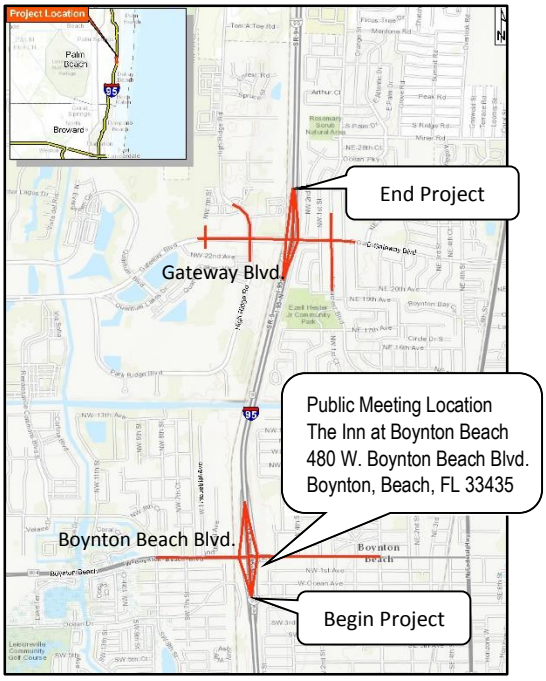
Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
The Inn at Boynton Beach
480 W. Boynton Beach Boulevard
Boynton Beach, Florida 33435

The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process and provide initial feedback. Attendees will have an opportunity to discuss the study, ask questions, and provide comments. FDOT representatives will be available to answer questions.

The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

For additional information about the study, visit our website at www.95GatewayBoynton.com.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service: 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).



The Palm Beach Post
REAL NEWS STARTS HERE
Palm Beach Daily News

FDOT **Public Kick-Off Meeting**

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County
Project Development and Environment Study
Financial Project Identification Numbers:
436804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

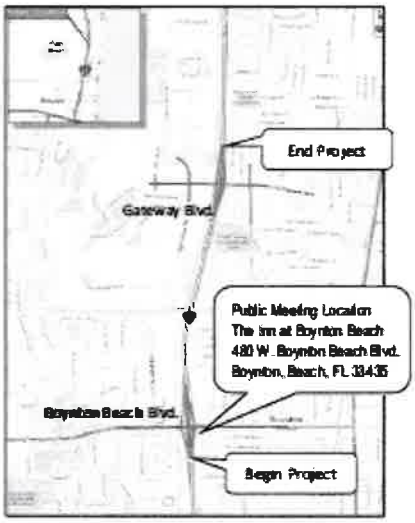
Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
The Inn at Boynton Beach
480 W. Boynton Beach Boulevard
Boynton Beach, Florida 33435

The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process and provide initial feedback. Attendees will have an opportunity to discuss the study, ask questions, and provide comments. FDOT representatives will be available to answer questions.

The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

For additional information about the study, visit our website at www.95GatewayBoynton.com.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service: 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).



QUEST CORPORATION OF AMERICA INC PROOF OF PUBLICATION STATE OF FLORIDA COUNTY OF PALM BEACH Before the undersigned authority personally appeared Rosemary Hindmarch, who on oath says that she is Call Center Legal Advertising Representative of The Palm Beach Post, a daily and Sunday newspaper, published at West Palm Beach in Palm Beach County, Florida; that the attached copy of advertising for a Notice was published in said newspaper on First date of Publication 08/30/2015 and last date of Publication 08/30/2015 Affiant further says that the said The Post is a newspaper published at West Palm Beach, in said Palm Beach County, Florida, and that the said newspaper has heretofore been continuously published in said Palm Beach County, Florida, daily and Sunday and has been entered as second class mail matter at the post office in West Palm Beach, in said Palm Beach County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that she/he has neither paid nor promised any person, firm or corporation any discount rebate, commission or refund for the purpose of securing this advertisement for publication in the said newspaper. Also published in Martin and St. Lucie Counties. PUBLIC KICK-OFF MEETING Ad ID: 897013 Ad Cost: 700.00

FARRON BURTON
Commission # FF 224152
My Commission Expires
April 23, 2019

Signed Rosemary Hindmarch
Farron Burton

Sworn to and subscribed before 09/10/2015.
Who is personally known to me.

es journalists 3 years



ra journalist Mohammed Fahmy greets supporters s verdict and sentencing in a courtroom at Tora Cairo, Egypt, on Saturday. Three Al-Jazeera ts received three years in prison. AMR NABIL / AP

, who had all pre- worked for oth- national news ations, were not sts because they he necessary cre-

cutors had ac- em of plotting Muslim Broth- o produce false orts, but had o evidence of llaboration with herhood or of any us broadcasts. erdict appeared rce a growing on among ana- l diplomats that t Abdel-Fattah who rules with- islature, does mand full obedi- m Egypt's frac- tious bureaucracy, including its courts. El-Sissi has said in the past that he would have deported the journalists rather than try them.

At the same time, the verdict suggested enthusiasm in Egypt's ruling circles for restricting free speech, even two years after the military takeover that brought el-Sissi to power.

"I'm completely shocked," said Adel Fahmy, Fahmy's brother, after the verdict was read. "Everything was pointing towards exoneration today. They keep on disappointing us with this unbelievable judicial system."

Fahmy and Mohamed, who had been free on bail, were remanded into custody after the hearing Saturday. Greste, an Australian citizen, was deported in February under a presidential decree that allows the expulsion of foreigners convicted of crimes.

Fahmy, who holds Canadian citizenship, could still be deported under the same decree, but Mohamed, an Egyptian citizen, would not be eligible. Their families and lawyers said they would appeal the sentence.

Amal Clooney, a lawyer for Fahmy, told journalists after the hearing that she would ask el-Sissi to pardon her client and his colleagues.

"What just happened in that courtroom was an outrage," Clooney said.

---

s own investiga- incidents until sheriff's office has its criminal and investigations. would limit the getting informa- ncidents through ecords requests. haw doesn't want review board he says they're ve and expen- tead, he proposed f citizen adviso- review, but nine are cities, which directly oversee police departments and can easily impose a citizen review board. The other two, Miami-Dade County and Orange County, have citizen review boards that are run by the departments.

The county's findings don't mean that commissioners couldn't create some kind of meaningful civilian review.

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Centennial FDOT Public Kick-Off Meeting

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County

Project Development and Environment Study
Financial Project Identification Numbers:
435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

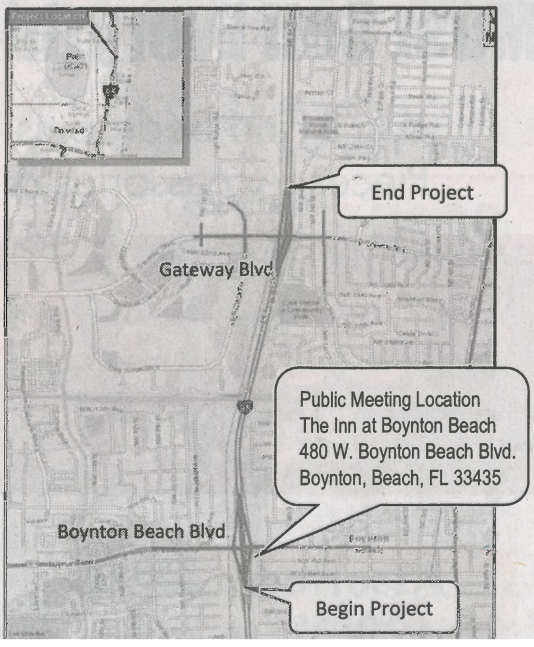
Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
The Inn at Boynton Beach
480 W. Boynton Beach Boulevard
Boynton Beach, Florida 33435

The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process and provide initial feedback. Attendees will have an opportunity to discuss the study, ask questions, and provide comments. FDOT representatives will be available to answer questions.

The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County.

For additional information about the study, visit our website at www.95GatewayBoynton.com.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service: 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).



Notice of Meeting/Workshop Hearing

OTHER AGENCIES AND ORGANIZATIONS

Quest Corporation of America, Inc.

The Florida Department of Transportation (FDOT), District Four, announces a public meeting to which all persons are invited.

DATE AND TIME: Elected and Appointed Officials/Agencies Kick-off Meeting: Thursday, September 17, 2015, 3:00 p.m. to 4:30 p.m.

Public Kick-off Meeting: Thursday, September 17, 2015, 5:30 p.m. to 7:30 p.m.

PLACE: Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435

GENERAL SUBJECT MATTER TO BE CONSIDERED: Financial Management Numbers: 435804-1-22-01 and 231932-1-22-01

Project Description: Project Development and Environment Study, SR-9/I-95 at

SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange, in Palm Beach County

The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension of express lanes through Palm Beach County. The purpose of this meeting is to provide an opportunity for the public to learn about the study, become familiar with the study process, and provide initial feedback. The meeting will start at 5:30 p.m. A continuous loop presentation will be shown throughout the meeting. Attendees will have an opportunity to discuss the study, ask questions, and provide comments on the potential improvements. FDOT staff and consultant staff members will be available to discuss the project and answer questions. An Elected and Appointed Officials/Agencies Kick-off Meeting will take place prior to the public meeting from 3 p.m. to 4:30 p.m. at the same location. The meetings are intended to introduce the project to officials, agencies, and the public; and to provide an opportunity to discuss social, environmental, and economic effects of the potential improvements. The information presented will be the same at both meetings. Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status.

A copy of the agenda may be obtained by contacting: Thuc H. Le, P.E., FDOT Project Manager, at (954)777-4552 or by email at thuc.le@dot.state.fl.us.

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this workshop/meeting is asked to advise the agency at least seven days before the workshop/meeting by contacting: Thuc H. Le, P.E., FDOT Project Manager, at (954)777-4552 or by email at thuc.le@dot.state.fl.us. If you are hearing or speech impaired, please contact the agency using the Florida Relay Service, 1(800)955-8771 (TDD) or 1(800)955-8770 (Voice).

For more information, you may contact: Thuc H. Le, P.E., FDOT Project Manager, at (954)777-4679 or by email at thuc.le@dot.state.fl.us. Additional information is available on the project website at www.95GatewayBoynton.com.

Notice: 16389234

Notice of Meeting/Workshop Hearing

Division: Quest Corporation of America, Inc.



VIEW NOTICE

Overview

The Florida Department of Transportation (FDOT), District Four, announces a public meeting to which all persons are invited.

DATE AND TIME: Elected and Appointed Officials/Agencies Kick-off Meeting: Thursday, September 17, 2015, from 3:00 p.m. to 4:30 p.m.
Public Kick-off Meeting: Thursday, September 17, 2015, from 5:30 p.m.

PLACE: Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435

Subject: Financial Management Numbers: 435804-1-22-01 and 231932-1-22-01
Project Description: Project Development and Environment Study, SR-9/I-95 at
SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway

A copy of the agenda may be obtained by contacting: Thuc H. Le, P.E., FDOT Project Manager, at (954) 777-4552 or by email at thuc.le@dot.state.fl.us.

PRINT PUBLISH DATE: 9/9/2015 Vol. 41/175

REFERENCE MATERIALS: No reference(s).

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September 10, 2015

Barbara Kelleher 954-777-4091
Barbara.kelleher@dot.state.fl.us

Public Kick-off Meetings Scheduled for
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment Study

Fort Lauderdale – The Florida Department of Transportation (FDOT), District Four, will hold a Public Kick-off Meeting for the SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County, Project Development and Environment (PD&E) Study on Thursday, September 17 from 5:30 p.m. to 7:30 p.m. at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435. This meeting will be held in an informal, open-house format. A short looping presentation will be available throughout the meeting that will provide an introduction of the project and study process, and present information regarding the existing conditions. FDOT and consultant staff will be available throughout the meeting to discuss the project and answer questions.

An Elected and Appointed Officials/Agencies Meeting is scheduled on the same day at the same location as the Public Kick-off Meeting from 3:00 p.m. to 4:30 p.m.

The PD&E Study will evaluate the need to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension express lanes through Palm Beach County.

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For additional information about the project, visit our website at www.95GatewayBoynton.com.

A copy of the newspaper display ad is attached for your convenience.

Public Kick-Off Meeting

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County

Project Development and Environment Study
Financial Project Identification Numbers:
435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

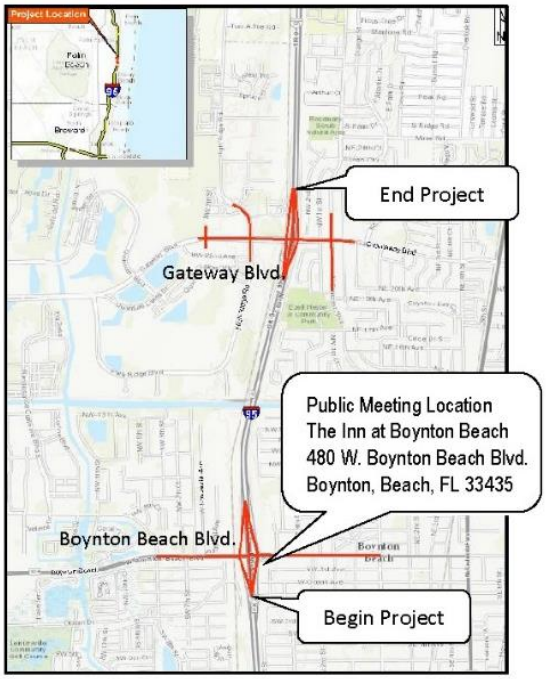
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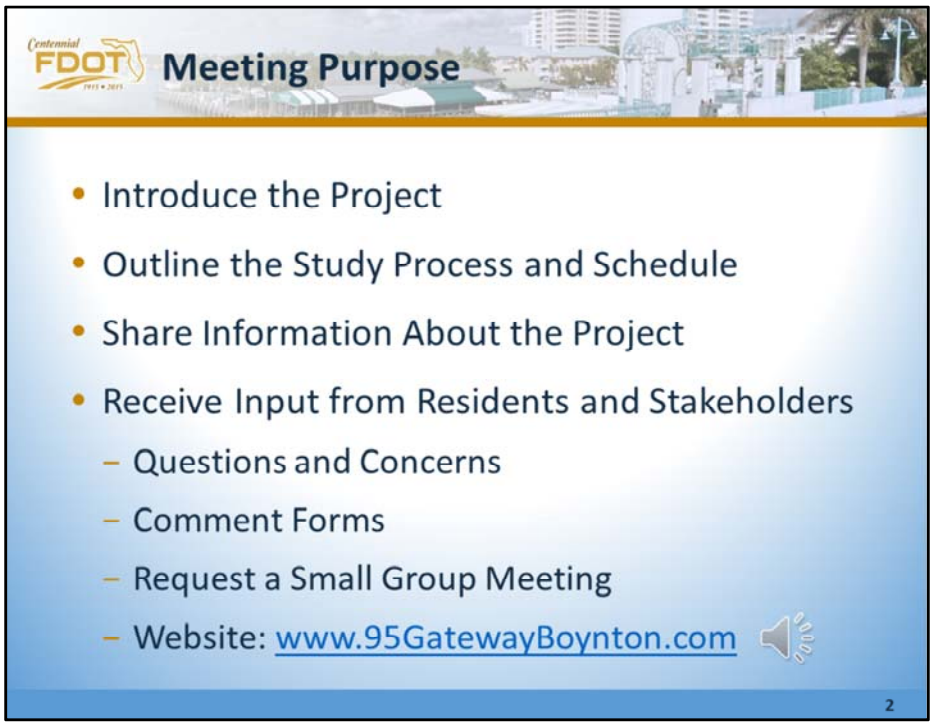
APPENDIX C

Corridor Public Workshop Agenda and Presentation

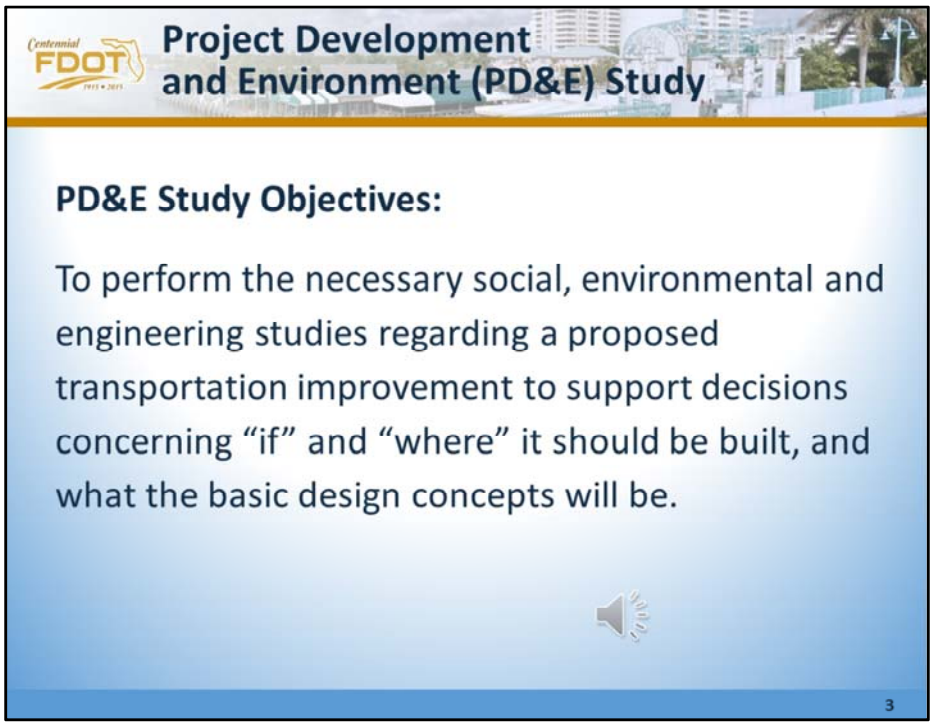


Welcome to the Public Kick-off Meeting for the SR-9/I-95 Interchanges at Boynton Beach Boulevard and Gateway Boulevard. Thank you for your interest in this important study.

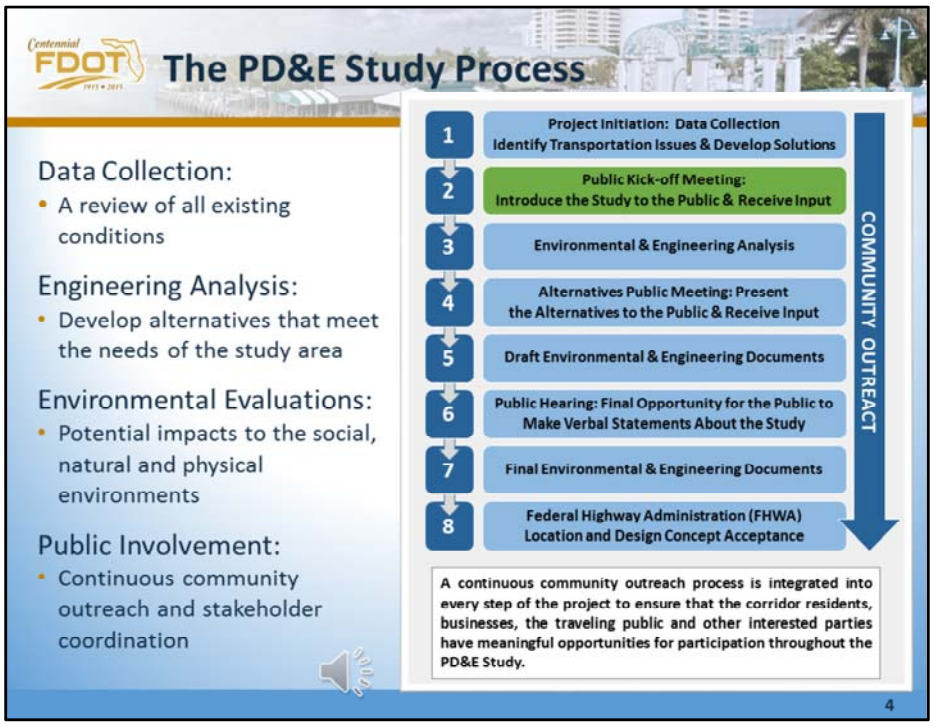
The Florida Department of Transportation, or FDOT, District Four, is conducting this public meeting concerning planned future transportation improvements at these interchanges. The purpose of this meeting is to provide an opportunity for the public to learn about the project, become familiar with the study process, and provide initial feedback. FDOT representatives are available to discuss the study with you and answer your questions. The FDOT also encourages you to provide your comments about the project.



The purpose of this meeting is to outline the study process and schedule, to share information about the project, and gather your input. We would like you to discuss your questions and concerns with us. Please take the time to fill out and submit a comment form. We will also be available to meet with your homeowner's associations or other interested groups on an individual basis. You can find more information about the project on the study website at www.95GatewayBoynton.com.



The objectives of this Project Development and Environment, or PD&E Study, are to perform the necessary social, environmental and engineering studies regarding transportation improvements to support decisions concerning “if” and “where” it should be built, and what the basic design concepts will be. A PD&E Study follows the National Environmental Policy Act or NEPA, and related state and federal regulations.

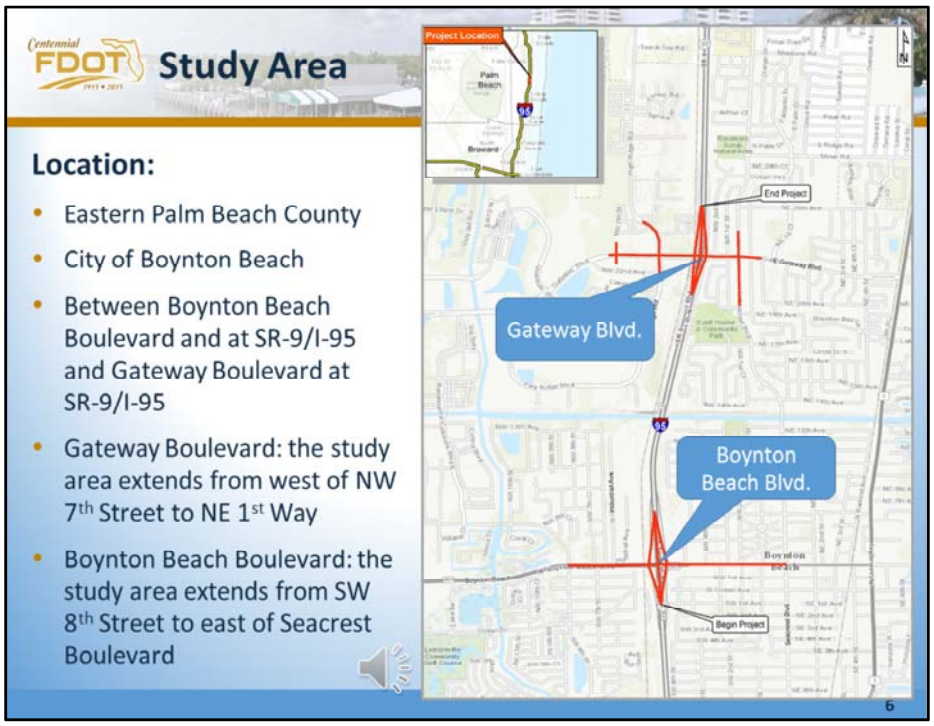


The PD&E Study process begins with data collection followed by engineering analysis and environmental evaluations.

Public involvement is ongoing throughout the study. We are currently at the Public Kick-off Meeting stage introducing the project to the public and asking for local input.



A PD&E Study consists of public involvement, engineering, and environmental components.

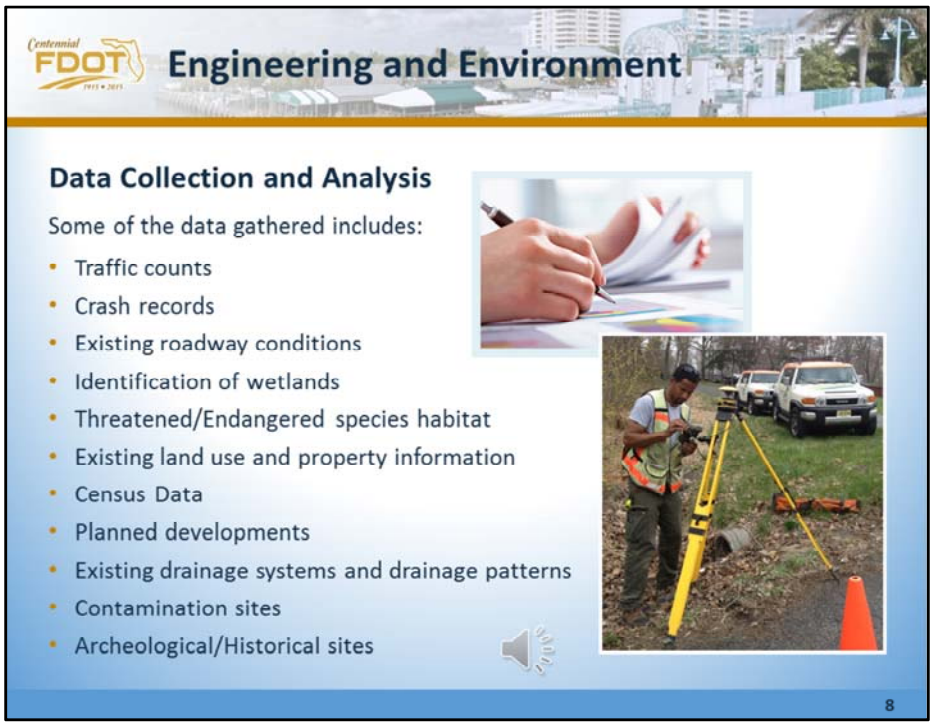


The study area is located in Eastern Palm Beach County within the City of Boynton Beach. At Gateway Boulevard, the study area extends from west of NW 7th Street to NE 1st Way. At Boynton Beach Boulevard, the study area extends from SW 8th Street to east of Seacrest Boulevard.

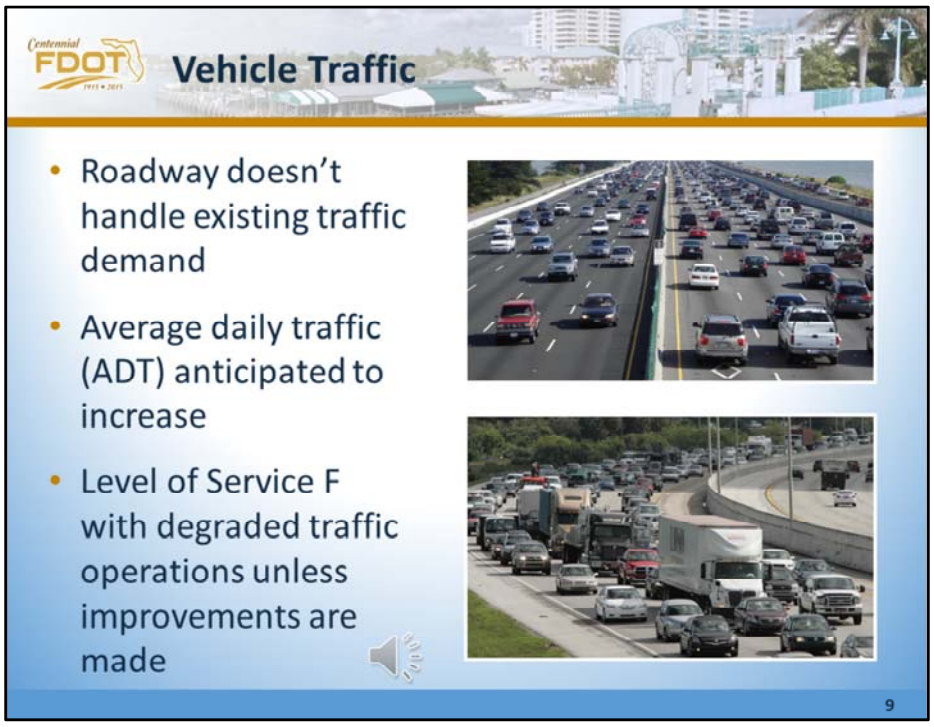
.



The purpose of this project is to evaluate transportation improvement alternatives that would enhance traffic operations at the existing interchanges and improve roadway capacity to meet future travel demand. This project is consistent with local transportation plans.



The engineering and environmental components of a PD&E Study include data collection and analysis for development and evaluation of various alternatives that meet the purpose and need for the project. Here is a list of the types of data typically collected during a PD&E Study.



A planning study (Phase 1) was completed in 2014 that showed the roadways within the project study area don't handle existing traffic volumes. Traffic is anticipated to increase in the future with continuing development and economic opportunities. If no improvements are made, drivers will experience more traffic congestion and delays.



Evaluating historical crash data allows engineers to predict safety impacts of proposed improvements.

Crash reports are reviewed along with other traffic data to determine which locations have the highest number of incidents and what the major causes were. This helps the engineers identify issues that may be causing the crashes and provides information for the development of alternatives that will make the roadway safer.

High crash locations along Boynton Beach Boulevard include SR-9/I-95 at the northbound on and off-ramps and the southbound off-ramp.

No high crash locations are reported on Gateway Boulevard in the project area; however, SR-9/I-95 near the vicinity of the Gateway Boulevard Interchange is identified as a high crash segment.



Boynton Beach and Gateway Boulevards, along with SR-9/I-95 serve as part of the emergency evacuation route network and are critical in facilitating traffic flows during emergency evacuation periods.

These roadways are major east-west and north-south corridors that connect with other major arterials and highways.

Potential interchange improvements will enhance connectivity and accessibility and increase the operational capacity of traffic that can be evacuated during an emergency event.



Alternatives will be designed to meet future travel demand and avoid or minimize impacts to the community and the natural and physical environments.

The alternatives will be developed with input obtained throughout the study process from the general public, local governments and environmental agencies.

Comparison of alternatives may include criteria such as community and environmental impacts, and costs for design and construction, engineering inspection, right-of-way acquisition, and environmental mitigation.



The PD&E Study will collect and evaluate data and information relative to the social and cultural, natural, and physical environments.



The socio-cultural environment is a population of residents within a specific area; described with special attention paid to the influence of race, religion, family, education, income and social systems.

Socio-cultural effects describe the awareness of the circumstances of individuals and how their behaviors are affected specifically by their surroundings, social and cultural factors.

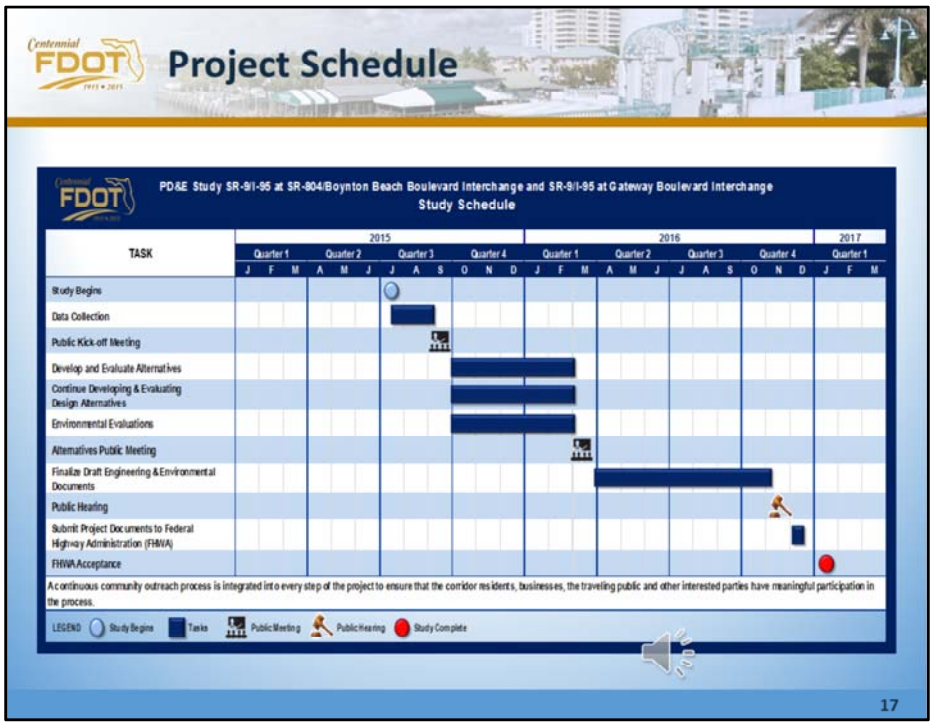


The natural environment includes natural resources that affect human survival and economic activity.

Environmental evaluations will be conducted to study the potential impacts the different alternatives may have on wetlands, wildlife and habitat, and endangered species.



The physical environment is the part of the human environment that includes physical factors such pedestrian and bicycle facilities, contamination sites, air and noise, and construction.



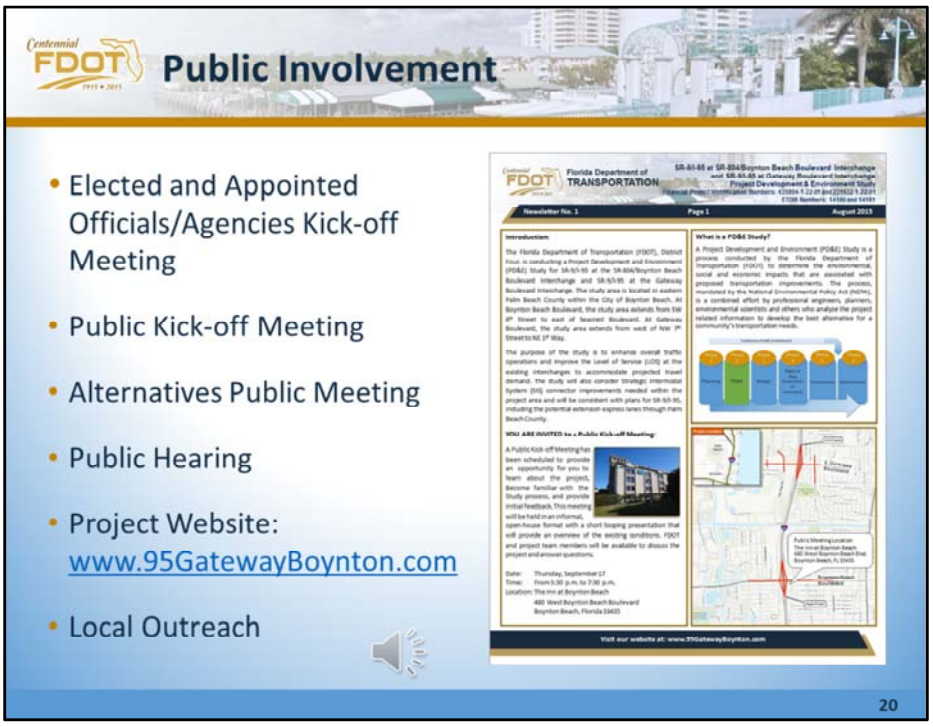
The PD&E Study is anticipated to be completed in 24 months, with Federal Highway Administration acceptance by June 2017. Following FHWA approval of the study documents, the project will move into the Design Phase.



The project team will continue working on the the evaluations of traffic levels and operations, reviewing engineering and environmental data and potential impacts, and will move forward with developing the viable alternatives to be presented at the next public meeting.



FDOT representatives will meet with the City of Boynton Beach, Palm Beach County, local permitting agencies and other stakeholders. FDOT representatives are also available to give presentations or meet with homeowner associations and other interested groups upon request.

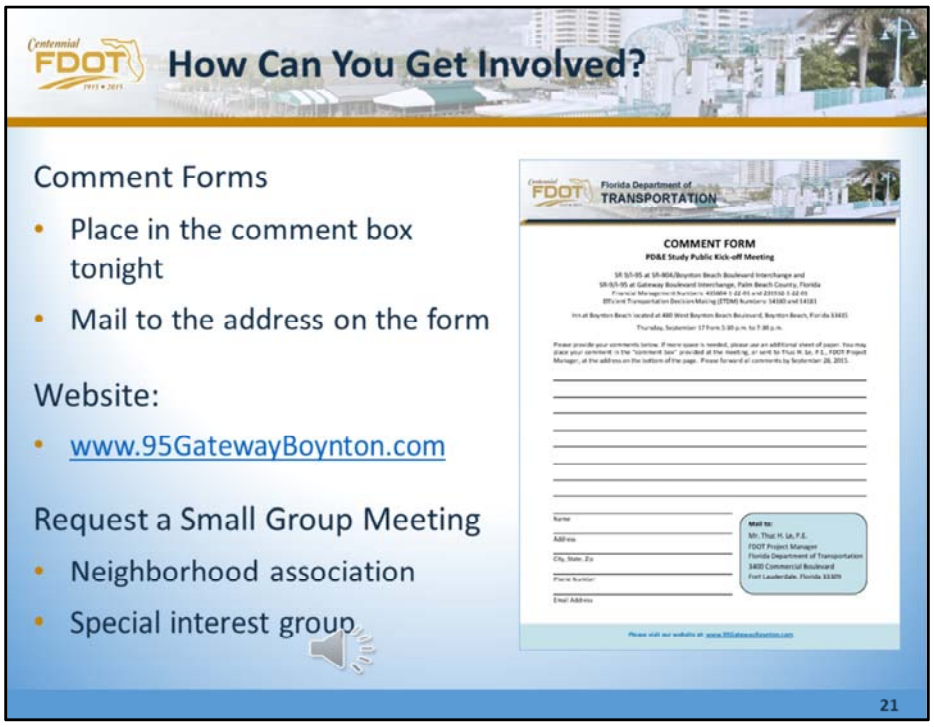


Today we are conducting both an Elected and Appointed Officials and Agencies Kick-off Meeting, and a Public Kick-off Meeting. The same information is being presented at both meetings.

Future meetings include an Alternatives Public Meeting and a Public Hearing.

More information about the project is available on the project website at www.95GatewayBoynton.com. All of the material from this meeting, including this presentation, have been uploaded on the website.

You do not need to wait for a public meeting to be involved. You can contact study team members, be added to the mailing list, or request small group meetings.



Your knowledge and opinions matter. Tell us what you know. Please take the time to fill out a comment form. You may either drop it in the comments box available at this meeting, or mail it to the FDOT project manager. His contact information is included at the bottom of the comment form. You may also send Mr. Le an email at thuc.le@dot.state.fl.us. All comments received will become a part of the public record for this study and they will be included in the alternatives decision making process.

You may also visit the study website at www.95GatewayBoynton.com for more information. Go to the "Sign Up for Updates" page to leave a comment or ask to be added to the mailing list. Persons on the mailing list will receive notices for future public meetings.

Or, you may request a small group meeting for your neighborhood association or special interests group.



Here is the contact information for the FDOT Project Manager, Thuc Le. Mr. Le's contact information is also available on the study website.



Thank you again for your interest in this study and for taking the time to attend this Kick-off Meeting.

This presentation will begin again in approximately one minute.

APPENDIX D

Display Boards

Florida Department of
TRANSPORTATION

WELCOME

to the

Public Meeting

for the

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange

Project Development and Environment (PD&E) Study

Palm Beach County, Florida

Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01

Efficient Transportation Decision Making Numbers: 14180 and 14181

Florida Department of
TRANSPORTATION

Continuous Loop Presentation

Public Meeting for the

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and

SR-9/I-95 at Gateway Boulevard Interchange

Project Development and Environment (PD&E) Study

Palm Beach County, Florida

Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01

Efficient Transportation Decision Making Numbers: 14180 and 14181

GATEWAY BLVD



Not To Scale

SR-9/I-95 at
SR-804/Boynton Beach Boulevard Interchange
and
SR-9/I-95 at Gateway Boulevard Interchange
Project Development & Environment Study
Palm Beach County, Florida

Financial Project ID No(s).: 435804-1-22-01
and 231932-1-22-01
ETDM No(s).: 14180 and 14181

BOYNTON BEACH BLVD



Not To Scale

SR-9/I-95 at
SR-804/Boynton Beach Boulevard Interchange
and
SR-9/I-95 at Gateway Boulevard Interchange
Project Development & Environment Study
Palm Beach County, Florida

Financial Project ID No(s).: 435804-1-22-01
and 231932-1-22-01
ETDM No(s).: 14180 and 14181

ANTICIPATED PROJECT SCHEDULE

June 8, 2015	**Project Initiation**
Sept 17, 2015	**Public Kickoff Meeting**
Oct 2015 - June 2016	**Environmental & Engineering Data Collection and Analysis**
June 2016	**Alternatives Public Meeting**
April 2017	**Draft Environmental & Engineering Documents**
Jan 2018	**Public Hearing**
Feb 2018	**Final Environmental & Engineering Documents**
April 2018	**Location and Design Concept Acceptance**

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Project Development & Environment Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
ETDM No(s).: 14180 and 14181

Preliminary and Subject to Change

The PD&E Study Process

Data Collection:

- A review of all existing conditions

Engineering Analysis:

- Develop alternatives that meet the needs of the study area

Environmental Evaluations:

- Potential impacts to the social, natural and physical environments

Public Involvement:

- Continuous community outreach and stakeholder coordination



A continuous community outreach process is integrated into every step of the project to ensure that the corridor residents, businesses, the traveling public and other interested parties have meaningful opportunities for participation throughout the PD&E Study.

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Project Development & Environment Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
ETDM No(s).: 14180 and 14181

APPENDIX E

Workshop Attendance/Sign-in Sheets

PROJECT TEAM SIGN-IN SHEET – September 17, 2015

Please initial by your name and fill in any information that is missing.

Name	Initial	Email Address	Phone Number
Beam, Beth		Elizabeth.Beam@arcadis-us.com	225-335-0134
Bogardus, David		David.Bogardus@dot.state.fl.us	
Broadwell, Ann		Ann.Broadwell@dot.state.fl.us	954-777-4325
Brown, Adrienne		Adrienne.Brown@dot.state.fl.us	954-777-4190
Chambless, Beth		Beth@searchinc.com	
Davis, Shandra		Shandra.Davis@dot.state.fl.us	954-677-7896
Deibel, Hank	HWD	Hank.Deibel@arcadis-us.com	561 697 7075
Doddapaneni, Sunil		Sunil.Doddapaneni@atectrans.com	
Garcia, Antonio		AMGarcia@garciabridge.com	
Gonazlez, Yaisel		Yaisel.Gonzalez@QCAusa.com	305-~~345-7269~~ 986-7324
Gothmare, Rudy		AGotmare@scalarinc.net	
Howerton, Gene		Gene.Howerton@arcadis-us.com	
Kelley, Lynn		Lynn.Kelley@dot.state.fl.us	954-777-4334
Kolluru, Satya		Satya.Kolluru@arcadis-us.com	904-614-8103
Krishnasamy, Raj		Raj@tierrasf.com	
LaSeur, Eileen		Eileen.Laseur@QCAusa.com	407-883-8257
Le, Thuc		Thuc.Le@dot.state.fl.us	954-777-4552
Mercado, Yasir		Yasir.Mercado@QCAusa.com	305-~~986-7324~~ 345-7269

PROJECT TEAM SIGN-IN SHEET – September 17, 2015

Please initial by your name and fill in any information that is missing.

Name	Initial	Email Address	Phone Number
Mitinger, Rick		Rick.Mitinger@atectrans.com	9545621323
Padron, Jorge		Gaspar.Padron@dot.state.fl.us	
Piché, Cassie		Cassie.Piche@rsandh.com	954-236-7365
Prasoon, Sinha		Sinha.Prasoon@arcadis-us.com	
van Zanden, Erik		Erik.vanZanden@arcadis-us.com	
Young, Richard		Richard.Young@dot.state.fl.us	954-777-4323
Zhao, Hui		Hui.Zhao@dot.state.fl.us	954-777-4635
Zsoka, Beth	BZ	Beth.Zsoka@QCAusa.com	772-834-1298
SCARLATOS, JOHN		JSCARLATOS@SCALARINC.COM	561 429-5065
SAMUEL BARTHELEMY		TFSBARTHELEMY25@HOTMAIL.COM	3477563027
KENZOT JASMIN	KJ	Kenzot.Jasmin@dot.state.fl.us	(954) 777-4462

Centennial FDOT 1915 ★ 2015

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

ELECTED AND APPOINTED OFFICIALS AND AGENCIES
KICK OFF MEETING
Thursday, September 17, 2015, 5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435



SIGN IN SHEET

Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Abby Ross	Rep. Lori Berman		abby.ross@myfloridahouse.gov	561-374-7850	email
Jeff Livergood	City of Boynton Bch		livergoodj@bbfl.us	561-742-6201	email
Vivian Brooks	Boynton Beach CRA	710 N. Federal Hwy BB, FL 33435	brooksv1@bbfla.	561-737-3256	email
Mike Fitzpatrick	City of Boynton Bch	175 SW 2nd ST BB, FL 33435	fitzpatrickm@bbfl.us	561-632-9528	MPO
Joe Casello	City of Boynton Bch		CASellojuge@AOL.com	561-602-6400	
~~CASPAR J PADRON~~	~~FDOT~~		~~jaspar.padron@dot.state.us~~		
Lori LaVerriere	City		laverrierl@bbfl.us	5617426010	email
Nick Uhren	PBC MPO	2300 N Jog Rd WPB FL 33411	nuhren@PalmBeachMPO.org	561-684-4170	

Project Development and Environment Study
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SIGN IN SHEET

Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Carisse LeJeune	City of Boynton	100 E Boynton Bch Blvd Boynton Bch, FL 33435	LeJeuneC@bbfl.us	742-6402	Email notice
Angela Prymas	city of Boynton utilities		prymasa@bbfl.us	561 373 9691	"
Ramona Young	Community	9966 Boynton Glens Way BB 33437	JRSXGRL129@gmail	561-732-2741	Wayne Fitzpatrick
KATE F. SCOTT	PBC - DIST. #4	345 S. CONGRESS AVE. DELRAY BEACH. FL 33445	KFSCOTT@PBCGOV.ORG	276-1220	EMAIL

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Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Judy Cloutier	resident	709 SW 1st Ct BB	Cloutsie@yahoo.com	561 739 8685	City Coun. Mtg Fitzpatrick

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Project Development and Environment Study
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Boynton Beach, Florida 33435



SIGN IN SHEET

Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Chibine Francois		19 SOUTH SEACREST BLVD BOYNTON BEACH, FL 33435		5617525323	
EARNEST Melissa Roberts		2749 nw 2nd ST Boynton Bch, FL 33435		561-670-7387	Mailing
Richard Castagnoli		201 NW 1st Avenue Boynton Beach, FL 33435	RichardBC1@bellsouth.net	561-654-5453	Mailing
Ralph Diaz		9137 Paragon Way Boynton Beach, FL 33472		561-313-2957	
MARY WESLEY		1970 N. Seacrest Blvd Boynton Bch, FL 33435		561-704-7030	
Timothy Samuel		2050 N.W. 2nd St. Boynton	MrsSamuel901	SL1 5746478	
Richard Huber		703 W. Boynton Beach	Rhuber@huberlaw.com	561.674.1611	
SUSAN COX		2220 N.W. FIRST ST. BOYNTON BEACH, FL 33435	Suecox72@gmail.com	561-732-6168	
+1 MIRACIA JEUNE		280 NW 28 Ave Boynton Beach FL 33435	—	—	Flyer.
Wendy Franklin		120 NW 6th St Boynton Bch FL 33426		561-737-8863	mailing
+1 Wendell Warren		2071 NW 2nd St FL 33435	WWarren2071@gmail.com	561-929-4605	Mail
Adrienne Blutcher		2101 N.E 1st Lane Boynton Beach FL 33435	abblutcherwimberly@yahoo.com	Cel-271 3728	Mail
~~Giuseppe Van Oostt~~					
Giuseppe Van Oostt		414 NW 24th Ave Boynton Beach FL 33426			

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Centennial FDOT 1915 ★ 2015

Project Development and Environment Study
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Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Henry Dirksen		3420 NW 26th Ave Boca Raton, FL 33431	hdirksen@boosdevelopment.com	561-713-7011	property owner
Maria Torres-Hospam/CeDeVO		2220 N Seacrest BLVD Boynton Beach, FL 33435	MariaTorres@bellsouth.net.	561-231-1609	
Joyce FRAZIER		2490 N.W 1st St. Boynton Bch. FL 33435	FRAY601@comcast.Net	561-737-0357	Received a Notice
chris Kuehn		201 N.W. 1st Ave	jkuehn2969@aol.com	cell: 561-923-7227	mail.
ESTher Kelly		322 N.W. 3RD ST Boynton ✗			
+1 Domitila Negron		2221 N Seacrest Blvd. BB		561 9362192	mail
Ida Jackson		1510 NW 2nd St. BB 33435	ida.jackson@officedepot.com	561-843-8516	mail
Alberta Bell		[redacted] 5013 Nautica Lake Circle Greenacres, FL 33463	albertabell1@aol.com	561-432-6365	Mail
DORIS Jackson		531 N.W. 10th Ave Boynton Bch. FL 33435	djack81154@aol.com	561-654-8723	Mail
Rebecca Browning		411 SW 1st Avenue Boynton Beach FL 33435	rebeccajbrowning@gmail.com	865-771-3718	mail
Martin Marquez		8091 Via Bolzano Lake Worth FL 33467	mmarquez@hntb.com	561-847-0231	Word of mouth.
Stephen Leach		203 NW 3rd St Boynton Beach FL 33435	stephenleach@allstate.com	561-734-6847	mail

Centennial FDOT 1915 ★ 2015

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
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Boynton Beach, Florida 33435

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Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Audrey Patterson		2051 NW 2nd St Boy Bch FL 33435		561 503-9237	A Letter
Charles E Hunter	Parkside HOA	26105 S. Greenleaf Cir. Boynton Beach 33426	Hunter_@@bellsouth.net	561-369-7828	Palm Beach Post
EUGENE A. GERLICA P.E. DISTRICT ENGINEER.	GRODD	7900 GLADES SUITE 100 BCH, FL 33496-33426	gerlicape@comcast.net	772-971-9491	LETTER?
KEVIN-DEBRA Thompson		Rd. Thompson		561-853-4041	LETTER
RONALD GERAGHTY	ALL AMERICAN FARMS	2400 HIGH RIDGE ROAD	RON@ALLAMERICANFARMS.COM	561-479-0205	LETTER
Minda Yarbrough	Resident	2351 NW 2ND ST B			Letter
James Yarbrough	Resident	2351 NW 2ND ST BB.	—	—	Letter
Fred Ochoa	PUBLIC	9630 Acme Rd. Boynton Beach FL 33436	fochoa@hntb.com		
Shirley King		244 SW 4th Ave Boynton Beach FL 33435	Shirly King6502@comcast.net		
Hilton Eason	OWNER	5039 St. John Ave N. Boynton Beach, FL 33472		(561) 734-0031	Mail
Linda Moore	Owner	2281 NW 2nd St Boynton	Moore5AL@comcast.net	561 736-1009	Mail
Albert Moore	"	2281 NW 2nd St	"	"	"
c/o BOYNTON BOUNDLESS MICHAEL S. WEINER,	LLC LAND ESQ OWNER	10 S.E 1ST AVE SUITE DELRAY BEACH FL	MWEINER@ 33444 ZONELAW.COM	561-265 2666	LETTER
Joann Fitzgerald	Owner	2321 NW 2nd Boynton Beach		(561) 598-3390	A Letter
JEFF SNOW	136 BBB	136 BOYNTON BEACH BLVD	JSNOWREALTY@AOL.COM	561-843-6661	" "

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Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
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Boynton Beach, Florida 33435

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Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Clova Thomas		259 NW 28th Ave boynton 33435	nsecoles@msn.com	561-667-3960	
Ferdy Butler		2070 NW 2nd St Boy Bch FL 33435		561-767-3692	Letter in mail
Jacob Suffeard		3300 N. Seacrest BLVD Boynton Bch. FL. 33435		561-577-1373	
Andrew D. Gerger		332 NW 1st Ave		561-362-0	Letter
Ray Lavoie		2490. N.W 2nd St Boynton Beach	RJLAVOIE123@yahoo.com * RJ LAVOIE123@ Yahoo.com	305-998-9025	Letter
Nathan Collins, K		429 NW-E Ave Boynton Beach, FL		561-7324658	Letter
Wilbert Hollis		2061 NW 2nd ST Boynton Beach		561-853-4287	
Tom Patton		8820 Tom A Too Road Boynton Beach		561-633-0044	Letter
Lillie Parker		2209 N.E 1st Lane Boyaton Beach, FL	Parkers10@bellsouth.Net	561-498-3417	Letter
* media Cl Roy Allen	DeKay Beach Tribune Boca Raton Tribune	401 W. Atlantic Ave #09 Delray Beach FL 33444	Crallen@cramediagroup.com	561-665-0151	//
Mr J Cox		2220 NW 1st ST BOYNTON BEACH. FL 33435			
Velen O'Neal Jenkins		120 N.W 6th ST Boynton Beach. FL. 33426		561-737-8863	
Sharon Warren		2071 N.W 2nd St Boynton Beach FL		561-860-6663	letter
Forstenia Butler		2070 N.W.2nd St Boynton Beach, Fla. 33435		561-747-2850	Letter
Joseph Desmette		2320 N SEACREST BLVD 33435		565-633-7684	
Melissa Haggins		2240 NW 2 Street Boynton 33435		561-860-5353	Flyer/Letter.

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
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Boynton Beach, Florida 33435

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Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Mark D. Ughe		213 W BBB 904 NW 7th ST			MAiL
Lynell Matthew		2240 N.W. 1st St Boynton Bch 33435	LDCMATTHEW@comcast.net		mail, neighbors

Centennial FDOT 1915 ★ 2015

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
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Boynton Beach, Florida 33435

SIGN IN SHEET

Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Steven Matthew	Resident	2240 NW 1st St. Boynton Beach	smatthew@comcast.net		
Jean R Alerte		2350 N. Seacrest Blvd Boynton Beach, FL	jeanralerte@gmail.com		

Eileen LaSeur

From: Kelleher, Barbara <Barbara.Kelleher@dot.state.fl.us>
Sent: Monday, September 21, 2015 3:39 PM
To: Padron, Gaspar; Eileen LaSeur; Le, Thuc H.; Deibel, Hank; Beam, Elizabeth
Cc: Beth Zsoka
Subject: RE: Attendance at the SR-9/I-95 at Boynton Beach and Gateway Boulevard Interchanges Kick-off Meetings

Thank you.
Barbara

-------- Original Message --------
From: "Padron, Gaspar" <Gaspar.Padron@dot.state.fl.us>
Date: Mon, September 21, 2015 2:47 PM -0400
To: Eileen LaSeur <Eileen.LaSeur@QCAusa.com>, "Le, Thuc H." <Thuc.Le@dot.state.fl.us>, "Kelleher, Barbara" <Barbara.Kelleher@dot.state.fl.us>, "Deibel, Hank" <Hank.Deibel@arcadis-us.com>, "Beam, Elizabeth" <Elizabeth.Beam@arcadis-us.com>
CC: Beth Zsoka <Beth.Zsoka@QCAusa.com>
Subject: RE: Attendance at the SR-9/I-95 at Boynton Beach and Gateway Boulevard Interchanges Kick-off Meetings

Thank you

From: Eileen LaSeur [mailto:Eileen.LaSeur@QCAusa.com]
Sent: Friday, September 18, 2015 4:42 PM
To: Le, Thuc H.; Padron, Gaspar; Kelleher, Barbara; Deibel, Hank; Beam, Elizabeth
Cc: Beth Zsoka
Subject: Attendance at the SR-9/I-95 at Boynton Beach and Gateway Boulevard Interchanges Kick-off Meetings

Here is a listing of the attendees from both the Elected and Appointed Officials/Agencies Kick-off Meeting and the Public Kick-off Meeting that were held at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435, on Thursday, September 17, 2015. The sign-in sheets are attached. A detailed report will be provided next week along with draft responses to the comments received. All of the documents from the meetings will be uploaded on the project website by the end of next week.

Elected and Appointed Officials/Agencies Kick-off Meeting:

Elected Officials:
Abby Ross attended for State Representative Lori Berman

City of Boynton Beach:
Michael Fitzpatrick, City Commissioner, District Three
Joe Casello, Vice Mayor, Commissioner, District Four
Jeff Livergood, Director of Public Works
Vivian Brooks, Executive Director, Community Redevelopment Agency
Lori LaVerriere, City Manager
Carisse LeJeune, Assistant City Manager
Angela Prymas, Utilities
Joe Casello

Palm Beach County:
Kate F. Scott, Representing District Four

Palm Beach MPO:

Nick Uhren, Executive Director

Residents:
Ramona Young
Judy Clouttier

Public Kick-off Meeting:

Media – Delray Beach Tribune, Boca Raton Tribune
C.R. Allen

Actual number of attendees from sign-in sheets – 65

Number of comment forms received - 9

Eileen LaSeur
Senior Associate
c 407.883.8257 | o 866.662.6273 | f 813.926.2962
Eileen.LaSeur@QCAusa.com | QCAusa.com

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APPENDIX F

Kick-off Meeting Handouts

Florida Department of TRANSPORTATION

PD&E STUDY PUBLIC KICK-OFF MEETING

Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
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Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by September 28, 2015.

Name

Address

City, State, Zip

Phone Number

Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Additional Comments:

Introduction:

The Florida Department of Transportation (FDOT), District Four, is conducting a Project Development and Environment (PD&E) Study for SR-9/I-95 at the SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at the Gateway Boulevard Interchange. The study area is located in eastern Palm Beach County within the City of Boynton Beach. At Boynton Beach Boulevard, the study area extends from SW 8th Street to east of Seacrest Boulevard. At Gateway Boulevard, the study area extends from west of NW 7th Street to NE 1st Way.

The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension express lanes through Palm Beach County.

YOU ARE INVITED to a Public Kick-off Meeting:

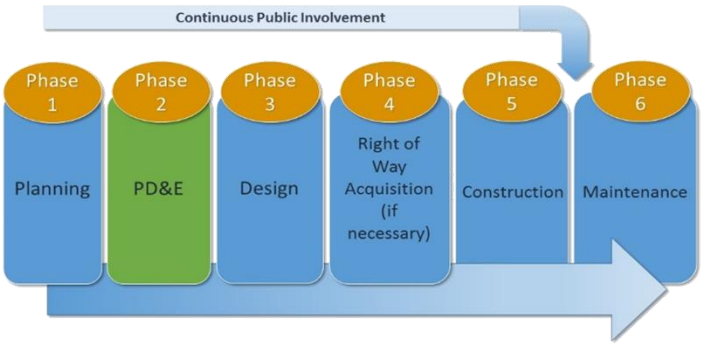


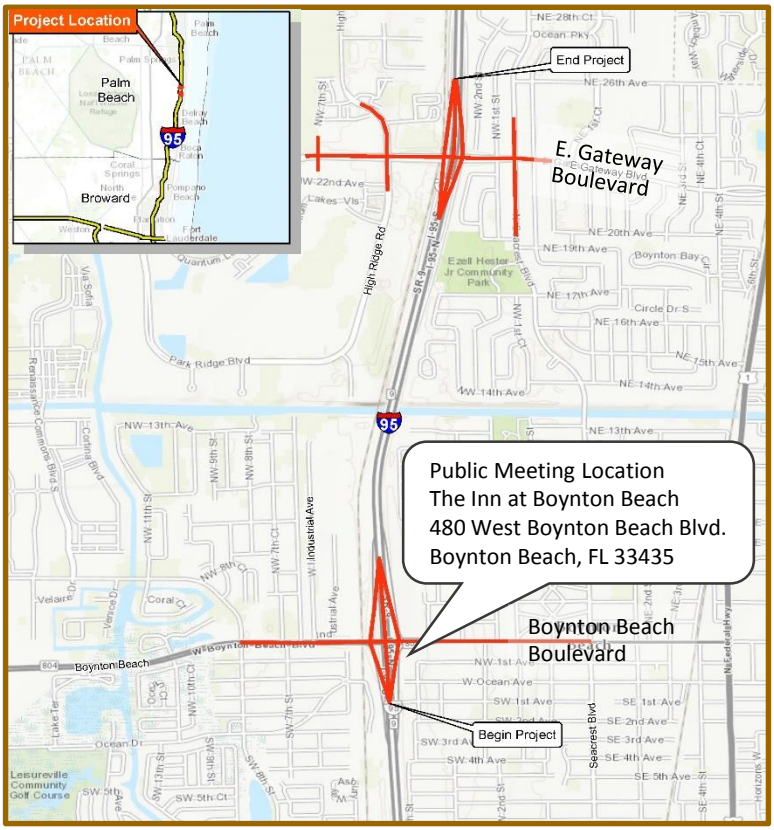
A Public Kick-off Meeting has been scheduled to provide an opportunity for you to learn about the project, Become familiar with the Study process, and provide initial feedback. This meeting will be held in an informal, open-house format with a short looping presentation that will provide an overview of the existing conditions. FDOT and project team members will be available to discuss the project and answer questions.

Date: Thursday, September 17
Time: From 5:30 p.m. to 7:30 p.m.
Location: The Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

What is a PD&E Study?

A Project Development and Environment (PD&E) Study is a process conducted by the Florida Department of Transportation (FDOT) to determine the environmental, social and economic impacts that are associated with proposed transportation improvements. The process, mandated by the National Environmental Policy Act (NEPA), is a combined effort by professional engineers, planners, environmental scientists and others who analyze the project related information to develop the best alternative for a community's transportation needs.





Why Do We Need This Study?

SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange

Although the intersections at this interchange operate at a Level of Service (LOS) E or better, under existing conditions, many of the individual turning movements at the intersections (which include the approaches to SR-9/I-95) operate at a LOS F during peak periods. Without the proposed improvements, the intersections will continue to experience delays and queuing, and will operate below acceptable LOS standards.

Interchange improvements are anticipated to help vehicles move more freely, and provide longer lengths at the on-ramps and off-ramps to avoid traffic backup and help minimize the potential occurrence of rear-end collisions.

SR-9/I-95 at Gateway Boulevard Interchange

Under the existing conditions, all of the intersections within the study area operate at a LOS E or better, with the exception of the High Ridge Road and SR-9/I-95 southbound ramp intersections at Gateway Boulevard. If no improvements are made by 2040, all of the Gateway Boulevard Intersections (except the Quantum Lane Intersection) will continue to experience excessive delays and queuing, and will operate below acceptable LOS standards during peak periods.

Improvements are anticipated to provide additional through lanes and turn lanes, as well as lane assignment signs, to help reduce conflict points and potential occurrence of collisions at the SR-9/I-95 at the Gateway Boulevard Interchange.

What Does Level of Service Mean?

Level of Service (LOS) is a function of the average time vehicles will be delayed at intersections. LOS A is the best time LOS F is the worst.

Public Notice:

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or persons who require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager by phone at 954-777-4552, or toll free at 1-866-336-8435 ext. 4552, or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service, 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).

How Can You Get Involved?

There is no need to wait until a public meeting to provide your input. Public comments and questions are welcomed at any time throughout the study. Please contact one of us to schedule a small group meeting with your neighborhood or special interest group.

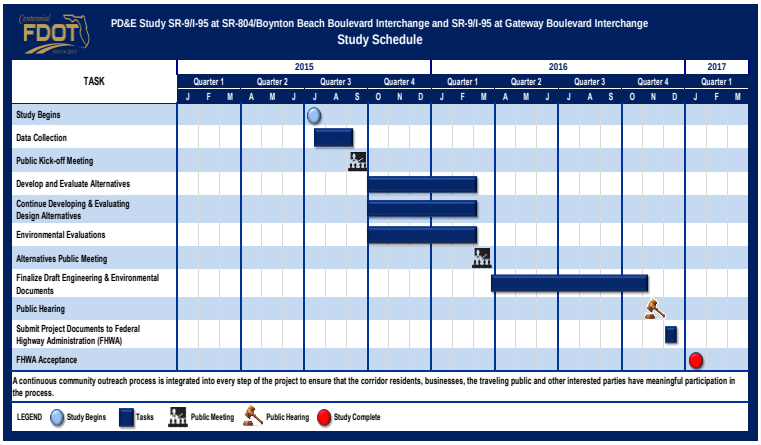
Thuc H. Le, P.E., FDOT District Four Project Manager
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309
Phone: 954-777-4552
Toll Free: 1-866-336-8435 extension 4552
Email: thuc.le@dot.state.fl.us

Henry (Hank) Deibel, P.E., Consultant Project Manager
ARCADIS U.S., Inc.
2081 Vista Parkway, Suite 305
West Palm Beach, Florida 33411
Phone: 561-697-7075
Email: hank.deibel@arcadis-us.com

Eileen LaSeur, Consultant Public Involvement Coordinator
Quest Corporation of America
1741 SW 133rd Avenue
Miramar, Florida 33027
Phone: 407-883-8257
Email: eileen.laseur@qcausa.com

Project Schedule:

The study began in June 2015 and is anticipated to be completed in June 2017.



APPENDIX G

Public Comments and Responses
Comments Matrix

Eileen LaSeur

From: Beam, Elizabeth <Elizabeth.Beam@arcadis.com>
Sent: Tuesday, September 08, 2015 11:14 AM
To: Eileen LaSeur
Cc: Deibel, Hank
Subject: FW: Public Meeting per Palm Beach Post notice

Eileen,

Comment to be included in the Public Kickoff Meeting Summary.

Thanks, Beth

Elizabeth Beam MS, AICP, ENV SP | Senior Planner/Scientist
elizabeth.beam@arcadis-us.com
ARCADIS U.S., Inc.
M 225.335.0134 | T 561 697 7000 | F 561 697 7751
www.arcadis-us.com

ARCADIS, Imagine the result

Please consider the environment before printing this email.

From: Deibel, Hank
Sent: Tuesday, September 08, 2015 10:36 AM
To: Beam, Elizabeth <Elizabeth.Beam@arcadis.com>; Piche, Cassie <Cassie.Piche@rsandh.com>; Van Zanden, Erik <Erik.vanZanden@arcadis.com>; Kolluru, Satya <Satya.Kolluru@arcadis.com>; Sinha, Prasoon <Prasoon.Sinha@arcadis.com>
Subject: FW: Public Meeting per Palm Beach Post notice

All- please see the comments below from Mr. Kanter.

Hank

Henry Deibel, PE | Associate Vice President | hank.deibel@arcadis-us.com

ARCADIS U.S., Inc. | 2081 Vista Parkway, Suite 305 | West Palm Beach, FL 33411
T: 561 697 7075 | M: 561 718 0541
www.arcadis-us.com

ARCADIS, Imagine the result

From: Le, Thuc H. [mailto:Thuc.Le@dot.state.fl.us]
Sent: Tuesday, September 08, 2015 9:55 AM
To: Charles E. Kanter <charlesekanter@gmail.com>

Cc: Deibel, Hank <Hank.Deibel@arcadis.com>
Subject: RE: Public Meeting per Palm Beach Post notice

Greeting Mr. Kanter,
Thank you for your input and hope to see you at the meeting.
This comment will be added to the project file for analysis.
Thanks.

Thuc H. Le, P.E.
Consultant Project Management - D4 Office
Florida Department of Transportation
3400 West Commercial Blvd.
Fort Lauderdale, FL 33309-3421
(954) 777-4552
thuc.le@dot.state.fl.us

From: Charles E. Kanter [mailto:charlesekanter@gmail.com]
Sent: Monday, August 31, 2015 4:51 PM
To: Le, Thuc H.
Cc: LivergoodJ@bbfl.us; LaVerriere Lori; Casello Joe
Subject: Public Meeting per Palm Beach Post notice

Project Manager,

Thank you for this notice ion the Sunday, August 30 Palm Beach Post.

I am a local resident who uses those intersection on a daily basis and need to state that the most serious, dangerous and inconvenient sections are the NORTH side of Gateway. The north ramp, from Gateway, leading to I-95 is short with no acceleration lane and dumps the traffic directly into the right-hand lane. This problem is exacerbated by traffic beginning to move right to exit at Hypoluxo. We yearn for a connection to the Hypoluxo on ramp which would be similar most others on I-95.

Worse yet and extremely dangerous is the on ramp from I-95 onto Gateway. That on ramp from I-95 to Gateway has no deceleration lane at all and traffic exits directly from the right hand traffic lane. During rush hour, traffic is often bottled up all the way down the ramp and a dozen or more cars stalled in the right hand traffic lane. The worst part of the nightmare are drivers not familiar with this exit. From a drivers perspective, you see the sign that says "Gateway 1/2 mile" and swing into the end of the off-ramp from Hypoluxo. Right hand traffic closes up and the driver believing he is in the proper lane for Gateway gets squeezed onto the should just a few hundred yards from the actual exit.. As a heavy user of I-95 I suggest this is the worst and most dangerous exit on I-95 in Palm Beach County and the one that not only needs to be fixed first, but is the easiest to fix because essentially it just needs paving a few hundred yards of shoulder.

The off-ramp from Hypoluxo to I-95 is integrated in this problem because it too does drops off traffic into the right hand traffic lane, much of which is exiting at Gateway. The lack of pavement markings either curved arrows or a single white line outside the broken line, both or either denoting the required merge, would certainly help. However, again, extending that lane as suggested into the Gateway exit will solve the problem.

I expect to attend the meeting and give testimony to the importance and urgency of repairing these to exits.

Thank you for this opportunity.

Charles E. Kanter

561-0369-7828

--
Charles E. Kanter, Publisher
NEW! *Cruising Conversations, with a daring duo!*
www.sailcopress.com

Eileen LaSeur

From: Le, Thuc H. <Thuc.Le@dot.state.fl.us>
Sent: Tuesday, September 08, 2015 9:44 AM
To: Malissa Booth S.
Cc: Eileen LaSeur; Beth Zsoka
Subject: RE: SR-9/I-95 at Boynton Beach and Gateway Interchanges - Study Kick-off Meeting

Malissa,
Thank you and I will see that your contact gets added to the distribution list.

Team,
Please take action. Thanks.

Thuc H. Le, P.E.
Consultant Project Management - D4 Office
Florida Department of Transportation
3400 West Commercial Blvd.
Fort Lauderdale, FL 33309-3421
(954) 777-4552
thuc.le@dot.state.fl.us

From: Malissa Booth S. [mailto:MBooth@palmbeachmpo.org]
Sent: Tuesday, September 01, 2015 9:20 AM
To: Le, Thuc H.
Subject: FW: SR-9/I-95 at Boynton Beach and Gateway Interchanges - Study Kick-off Meeting
Importance: High

Hello Thuc,

Thank you for the information when I called yesterday regarding the status of the website for this project. I hope it will be available soon, as we are assisting to promote the public open house.

Could you please add me to your distribution list for future notices? I can assist with posting to our Palm Beach MPO website and our social media.

Thank you!

Malissa S. Booth - Public Information & Title VI Officer
Palm Beach Metropolitan Planning Organization (MPO)
Transportation Planning for the Palm Beaches
2300 N Jog Road, 4th Floor, West Palm Beach, FL 33411
Direct: (561) 684-4143 | Main: (561) 684-4170
Email: MBooth@PalmBeachMPO.org
www.PalmBeachMPO.org

From: Renee Cross
Sent: Monday, August 31, 2015 11:37 AM
To: Malissa Booth S.
Cc: Nick Uhren

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 28, 2015

Ms. Malissa S. Booth
Palm Beach Metropolitan Planning Organization (MPO)
2300 N. Jog Road, 4th Floor
West Palm Beach, Florida 33411

RE: Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Booth:

Thank you for your email dated September 1, 2015 (copy attached for your reference). We appreciate your interest in this study and thank you for taking the time help us reach the public by posting the Kick-off Meeting information for the above referenced project on the Palm Beach MPO website.

You have been added to our mailing list and will be notified of any upcoming public meetings for this project. We hope that you will continue to stay involved in the project. Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

Eileen LaSeur

From: Deibel, Hank <Hank.Deibel@arcadis.com>
Sent: Tuesday, September 08, 2015 3:15 PM
To: Le, Thuc H.; Eileen LaSeur
Subject: RE: SR-9 / I-95 at SR-804 / Boynton Beach Boulevard Interchange

Thanks Thuc. I'll incorporate these comments into the file.

Hank

Henry Deibel, PE | Associate Vice President | hank.deibel@arcadis-us.com

ARCADIS U.S., Inc. | 2081 Vista Parkway, Suite 305 | West Palm Beach, FL 33411
T: 561 697 7075 | M: 561 718 0541
www.arcadis-us.com

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From: Le, Thuc H. [mailto:Thuc.Le@dot.state.fl.us]
Sent: Tuesday, September 08, 2015 2:16 PM
To: Deibel, Hank <Hank.Deibel@arcadis.com>; Eileen LaSeur <Eileen.LaSeur@QCAusa.com>
Subject: FW: SR-9 / I-95 at SR-804 / Boynton Beach Boulevard Interchange

FYI

Thuc H. Le, P.E.
Consultant Project Management - D4 Office
Florida Department of Transportation
3400 West Commercial Blvd.
Fort Lauderdale, FL 33309-3421
(954) 777-4552
thuc.le@dot.state.fl.us

From: Andrew Weidman [mailto:AndrewWeidman@semtribe.com]
Sent: Tuesday, September 08, 2015 2:04 PM
To: Le, Thuc H.
Subject: SR-9 / I-95 at SR-804 / Boynton Beach Boulevard Interchange

Dear Mr. Le,

Please see the attached letter regarding SR-9 / I-95 at SR-804 / Boynton Beach Boulevard Interchange, Palm Beach County, Florida. Thank you for inviting the Seminole Tribe of Florida's Tribal Historic Preservation Office to comment on this project.

Sincerely,

Andrew J. Weidman, RPA
Compliance Review Specialist
Tribal Historic Preservation Office
Seminole Tribe of Florida
Phone: (863) 983-6549 ext. 12216
Email: andrewweidman@semtribe.com

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AH-TAH-THI-KI MUSEUM

TRIBAL HISTORIC
PRESERVATION OFFICE

SEMINOLE TRIBE OF FLORIDA
AH-TAH-THI-KI MUSEUM

30290 JOSIE BILLIE HWY
PMB 1004
CLEWISTON, FL 33440

PHONE: (863) 983-6549
FAX: (863) 902-1117

TRIBAL OFFICERS

CHAIRMAN
JAMES E. BILLIE

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MITCHELL CYPRESS

SECRETARY
LAVONNE KIPPENBERGER

TREASURER
PETER HAHN

September 8, 2015

Mr. Thuc H. Le
Consultant Project Manager – D4 Office
Florida Department of Transportation
3400 West Commercial Blvd.
Ft. Lauderdale, FL 33309
Phone: (954) 777-4552
Email: thuc.le@dot.state.fl.us

Subject: SR-9 / I-95 at SR-804 / Boynton Beach Boulevard Interchange, Palm Beach County, Florida
THPO#: 0028781

Dear Mr. Le,

The Seminole Tribe of Florida's Tribal Historic Preservation Office (STOF-THPO) thanks you for contacting the Tribe regarding the proposed SR-9 / I-95 PD&E Study in Palm Beach County. The STOF-THPO has received the invitation to the workshop regarding the above referenced project and we are unfortunately unable to attend. However, because the project lies within an area that is of historical importance to the Tribe, we would like to ensure that adequate provisions are made to identify and assess any historic properties that may be present within the project corridor. Please provide the STOF-THPO with any summary documents available at this point. Additionally, we respectfully request to be notified by FDOT of any developments regarding this project.

Respectfully,



Andrew J. Weidman, MA, RPA
STOF-THPO, Compliance Review Section
30290 Josie Billie Hwy, PMB 1004
Clewiston, FL 33440
Office: 863-983-6549 x12216
Email: andrewweidman@semtribe.com

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 28, 2015

Mr. Andrew J. Weidman
Seminole Tribe of Florida Tribal Historic Preservation Office
Compliance Review Section
30290 Jose Billie Highway, PMB 1004
Clewiston, Florida 33440

RE: Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Weidman:

Thank you for your letter dated September 8, 2015 (attached for your reference) and your email sent on the same date. We appreciate your interest in this study and thank you for taking the time to provide your input. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

The Florida Department of Transportation (FDOT) is conducting this Project Development and Environment (PD&E) Study in compliance with the following federal and state laws and regulations in regard to any historic properties that may be present within the project limits:

- National Historic Preservation Act (NHPA)
- 36 Code of Federal Regulations Part 800: Protection of Historic Properties (Section 106 Review Process)
- Native American Graves Protection and Repatriation Ace (NAGPRA)
- Chapter 267, Florida Statutes
- Chapter 872, Florida Statutes: Offenses Concerning Dead Bodies and Graves
- Rule Chapter 1A-4: Procedures for Reporting and Determining Jurisdiction of Unmarked Burials

The data collection phase of the PD&E Study is being performed and the project team is beginning the process of developing and evaluating the design alternatives and conducting the environmental evaluations. There are no summary documents available at this time. It is anticipated that the first series of alternatives will be available for review approximately mid-year 2016.

We will continue to notify you of any upcoming public meetings for this project. We hope that you will continue to stay involved in the project. Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

Eileen LaSeur

From: Le, Thuc H. <Thuc.Le@dot.state.fl.us>
Sent: Friday, September 18, 2015 7:55 AM
To: Nick Uhren
Cc: Tanis, Arlene; Deibel, Hank; Eileen LaSeur; Padron, Gaspar
Subject: RE: Boynton and Gateway PDE

Nick,
Thank you very much for coming out last night to our public information meeting. We are very excited in doing this PD&E study to improve the LOS at these two interchanges. Your insight as to the pertinent issues for this project was very helpful and I will add the MPO meeting activity to the schedule.
Thanks and we look forward to working with you.

Thuc H. Le, P.E.
Consultant Project Management - D4 Office
Florida Department of Transportation
3400 West Commercial Blvd.
Fort Lauderdale, FL 33309-3421
(954) 777-4552
thuc.le@dot.state.fl.us

From: Nick Uhren [mailto:NUhren@palmbeachmpo.org]
Sent: Thursday, September 17, 2015 4:19 PM
To: Le, Thuc H.
Cc: Tanis, Arlene
Subject: Boynton and Gateway PDE

Thuc,
As discussed we would like you to come and present to the MPO board just prior to the public hearing to allow them an opportunity for input.

Thanks!
Nick

Nick Uhren, P.E. - Executive Director
Palm Beach MPO - *Transportation Planning for the Palm Beaches*
2300 N Jog Rd | WPB, FL 33411 | 4th Floor
561.876.1482 (m) | 561.684.4170 (w)
www.PalmBeachMPO.org

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GOVERNOR

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Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

Broward Ops PA meeting at 10:00 October 28, 2015

Mr. Nick Uhren, P.E.
Executive Director
Palm Beach Metropolitan Planning Organization (MPO)
2300 N. Jog Road, 4th Floor
West Palm Beach, Florida 33411

RE: Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Uhren:

Thank you for your email dated September 17, 2015 (copy attached for your reference). We appreciate your interest in this study. Currently, the study is in its early stages with an anticipated public hearing to be scheduled in winter 2016. We will make sure the MPO is notified in ample time to be included on the Board's meeting agenda prior to the public hearing date.

You are on our mailing list and will be notified of any upcoming public meetings for this project. We hope that you will continue to stay involved in the project. Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

Florida Department of
TRANSPORTATION

PD&E STUDY PUBLIC KICK-OFF MEETING

Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by September 28, 2015.

At the North East side of the Gateway Interchange area flooding occurred during the 22"/24h January 2014 rainstorm. Heavy runoff from I-95 and Gateway interchange ROW adversely impacted the neighbors at NW 15th St.

The Boynton Beach Utilities Consultant, Edwards & Anthony, is conducting a drainage improvement study.

Name: Angela A. Prymas, PE.
Address: 124 E Woolbright Rd
City, State, Zip: Boynton Beach, FL 33435
Phone Number: 561-742-6421
Email Address: prymasa@bbfl.us

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 19, 2015

Angela A. Prymas, P.E.
City of Boynton Beach
124 E. Woolbright Road
Boynton Beach, Fl 33435

RE: **Project Development and Environment Study**
Public Kick-off Meeting Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Prymas:

We appreciate your interest in this study and thank you for taking the time to attend the Public Kick-off Meeting that was held on Thursday, September 17th, 2015 and for providing your input about the proposed transportation improvements. Your comments included your concerns about flooding at the northeast quadrant of the I-95/Gateway Interchange. You also noted that Boynton Beach Utilities Consultant, Erdman Anthony, is currently conducting a Drainage Improvement Study. A copy of your comment form is attached for your reference.

Drainage improvements are part of the study impacts analysis. Any historic information or current issues we can identify and incorporate into the analysis of the proposed improvements would be helpful. We will coordinate with Erdman Anthony regarding the results of their Drainage Improvement Study. We will also contact you to discuss any improvements that the City of Boynton Beach would like to incorporate into the study.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have any questions or concerns, or if you would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at (954) 777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at (561) 697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

Florida Department of
TRANSPORTATION

PD&E STUDY PUBLIC KICK-OFF MEETING

Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by September 28, 2015.

Boynton Beach Blvd is a major highway to Federal Hwy and I have always expected it to expand in the future. We need to widen now.

It is terrible now to get out of our 1st Ave onto BBB. Students are constant at the gas station on 2nd with no light.

Name
Andrew A. Cooper

Address
331 NW 1st Ave

City, State, Zip
Boynton Beach FL.

Phone Number
561-531-3620

Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 19, 2015

Audrey S. Gerger
331 NW 1st Ave
Boynton Beach, FL 33435

RE: **Project Development and Environment Study**
Public Kick-off Meeting Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Gerger:

We appreciate your interest in this study and thank you for taking the time to attend the Public Kick-off Meeting that was held on Thursday, September 17, 2015, and for providing your input about the proposed transportation improvements. You indicated that improvements are needed on Boynton Beach Boulevard. You also noted that it is difficult to get onto Boynton Beach Boulevard from 1st Avenue without a traffic signal and that there are numerous traffic incidents at 2nd Avenue. A copy of your comment form is attached for your reference.

Our study limits are on Boynton Beach Boulevard from west of SW 8th Street to Seacrest Boulevard. We will review the maps and traffic data to get a better understanding of your concerns. The study team will be looking at alternatives and access management improvements in the area as part of this project.

We hope that you will continue to stay involved. Your name has been added to the mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like to have more information, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at (954) 777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at (561) 697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Florida Department of TRANSPORTATION

PD&E STUDY PUBLIC KICK-OFF MEETING

Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by September 28, 2015.

1) Consideration of home owners, w/ extensive reach out, given that working people may have other things on their minds.
2) Beautification should enter every discussion. Every road should be beautiful.
3) Consider reaching out to the many churches to inform their congregations

Name: Ramona Young
Address: 9966 Boynton Gardens Way
City, State, Zip: Boynton Beach FL 33437
Phone Number: 561 732-2741
Email Address: JRSYGRL129@Gmail.com

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Florida Department of
TRANSPORTATION PD&E Study Kick-off Meeting
SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida

Additional Comments:

Get the State police & local police to do a campaign about tailgating and using signals. More accidents occur because of these issues. Tickets / Warnings etc
TV Campaign

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 19, 2015

Ramona Young
9966 Boynton Gardens Way
Boynton Beach, FL 33437

RE: **Project Development and Environment Study**
Public Kick-off Meeting Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Young:

We appreciate your interest in this study and thank you for taking the time to attend the Public Kick-off Meeting that was held on Thursday, September 17, 2015, and for providing your input about the proposed transportation improvements. Your comments concerned the following: 1) Extensive outreach to home owners, 2) Roadway beautification, 3) Reaching out to local churches, and 4) Get the state and local police to do a campaign about tailgating and traffic signals. A copy of your comment form is attached for your reference.

The project team will be doing extensive public outreach throughout the study. Prior to this public meeting, invitations were sent by email and/or mail to 20 elected officials, 20 appointed officials, 17 state agencies, 18 federal agencies, 29 regional agencies, 11 American Indian Tribe contacts, and 17 Environmental Technical Advisory Team (ETAT) representatives. Invitation letters and newsletters were sent to 2,877 property owners, businesses and tenants/occupants, and 200 newsletters were hand-delivered to residents, businesses and churches located near the project limits. The FDOT also submitted a press release to local media and a newspaper display ad was published in the *Palm Beach Post, Local Section*, on August 30, 2015.

Potential for landscaping at the interchanges will be evaluated as part of the study and your comment regarding a potential campaign about tailgating and traffic signals will be passed on to the state and local police.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like to have more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

Florida Department of TRANSPORTATION

PD&E STUDY PUBLIC KICK-OFF MEETING

Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by September 28, 2015.

2 left turn lanes, for traffic headed E on Boynton Beach Blvd, looking to go North or 95 are a must. 2 left turn lanes, for traffic going W on BBB heading South on 95 are not as important but would be helpful. The median between east/west bound traffic on BBB east of 95 should be extended to NW 2nd and a traffic light on ~~9a~~ NW 2nd or NW 1st if the median would continue that far east

Name Stephen Leach
Address 203 NW 3rd St
City, State, Zip Boynton Beach FL 33435
Phone Number 5617346847
Email Address Stephen.leach@allstate.com

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 19, 2015

Stephen Leach
203 NW 3rd Street
Boynton Beach, FL 33435

RE: **Project Development and Environment Study**
Public Kick-off Meeting Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Leach:

We appreciate your interest in this study and thank you for taking the time to attend the Public Kick-off Meeting that was held on Thursday, September 17, 2015, and for providing your input about the proposed transportation improvements. Your comments included a request for two left-turn lanes on Boynton Beach Boulevard east of the interchange to the I-95 northbound on-ramp; as well as two left-turn lanes going westbound on Boynton Beach Boulevard to the southbound I-95 on-ramp. You also noted that the median between the eastbound and westbound travel lanes on Boynton Beach Boulevard should be extended to NW 2nd Street, with the addition of traffic signals at either NW 2nd Street or NW 1st Street. A copy of your comment form is attached for your reference.

Our study limits are on Boynton Beach Boulevard from west of SW 8th Street to Seacrest Boulevard. We will review your comments during the study process and evaluate the concerns you have raised. The study team will be looking at alternatives for access management improvements in the area as part of this project.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have any questions or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

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Please include me in all mailings and or emails.

Melissa Roberts
Name

2749 NW 2nd ST
Address

BB, FL 33435
City, State, Zip

Phone Number

Nmaella@att.net
Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 19, 2015

Melissa Roberts
2749 NW 2nd Street
Boynton Beach, FL 33435

RE: **Project Development and Environment Study**
Public Kick-off Meeting Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Roberts:

We appreciate your interest in this study and thank you for taking the time to attend the Public Kick-off Meeting that was held on Thursday, September 17, 2015, and for providing your input about the proposed transportation improvements. A copy of your comment form is attached for your reference.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

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SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
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Wanted to be updated on weather they Are going to Acquire properties on NW 2nd St. North of Gateway Blvd. Along the On Ramp North on I-95.

JAMES E. YARBROUGH
Name

2351 NW 2ND ST.
Address

Boynton Beach, FL. 33435
City, State, Zip

Phone Number

Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

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Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 19, 2015

James E Yarbrough
2351 NW 2nd Street
Boynton Beach, FL 33435

RE: **Project Development and Environment Study**
Public Kick-off Meeting Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Yarbrough:

We appreciate your interest in this study and thank you for taking the time to attend the Public Kick-off Meeting that was held on Thursday, September 17, 2015, and for providing your input about the proposed transportation improvements. You requested updates on right-of-way acquisition on NW 2nd Street, north of Gateway Boulevard along the northbound on-ramp to I-95. A copy of your comment form is attached for your reference.

We do not have alternative plans for this project yet. Part of the PD&E process is to identify impacts, try to avoid them and mitigate, if need be. FDOT's goal is to reduce the need for right-of-way acquisition. We will have alternative plans available for review during the Alternatives Public Meeting. If there is a need for right-of-way acquisition, a discussion regarding right-of-way acquisition will take place then. Nothing will be "set in stone" during the study process. Potentially impacted property owners will be informed early on.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

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Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
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Please consider Bike path under the bridges - Also helps environment & connectivity to communities N & S of B.B.
BBB - East & West of I-95 is an Eyesore - Please include trees in your plans

Judy Cloutier
Name
709 SW 1st Ct
Address
BB 33426
City, State, Zip
561 739-8685
Phone Number
Cloutsie@yahoo.com
Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

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Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 19, 2015

Judy Cloutier
709 SW 1st Ct
Boynton Beach, 33426

RE: **Project Development and Environment Study**
Public Kick-off Meeting Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Cloutier:

We appreciate your interest in this study and thank you for taking the time to attend the Public Kick-off Meeting that was held on Thursday, September 17, 2015, and for providing your input about the proposed transportation improvements. You commented that a bike path should be considered under the I-95 Boynton Beach Boulevard Interchange Bridge for commuter connectivity and environmental concerns. You also requested that landscaping/trees be included in the plans. A copy of your comment form is attached for your reference.

The Scope of Services for this study includes accessibility, comprising of: transit facilities, intermodal connectivity, transportation disadvantaged access, residential to non-residential connectivity, bicycle and pedestrian issues, public parking, park and ride facilities, walkability, emergency response and evacuation routes, and safety. We will be analyzing how pedestrian and bicycle access and facilities can be improved as part of the PD&E study evaluations. Potential for landscaping at the interchanges will also be evaluated.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like to have more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

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(.) @PBD PERMIT REQUIRED FOR WORK WITHIN DISTRICT & DRAINAGE CONVEYED TO @PBD SWM AREAS.

(.) NO ADDITIONAL STORAGE IS AVAILABLE!

(.) WATER QUALITY TREATMENT REQ. BEFORE DISCHARGE TO @PBD SWM SYSTEM

EUGENE GERLICA, P.E.
Name

@PBD DISTRICT ENGINEER
Address

772-971-9491
City, State, Zip

Phone Number

gerlicape@comcast.net.
Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 19, 2015

RE: **Project Development and Environment Study**
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SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Gerlica:

We appreciate your interest in this study and thank you for taking the time to attend the Public Kick-off Meeting that was held on Thursday, September 17, 2015, and for providing your input about the proposed transportation improvements. Your comments included a noted that a Quantum Park Overlay Dependent District (QPODD) permit is required for work done within the District and drainage that is conveyed to QPODD stormwater management areas. You also noted that water quality treatment is required before discharge to the QPODD stormwater management system. A copy of your comment form is attached for your reference.

The study is in its early stages at this time and the stormwater drainage system and potential pond locations and/or drainage improvements have not yet been identified. Members of the project team will coordinate with the QPODD early on when reviewing and analyzing information about potential drainage alternatives and solutions.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

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Boynton Beach, Florida 33435

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I WOULD HOPE THAT ANY WIDENING OF BOYNTON BEACH BLVD WILL INCLUDE FULL BIKE LANES BOTH EAST AND WEST BOUND.

Name JEFF SNOW
Address P.O. BOX 1208
136 BOYNTON BCH BLVD
City, State, Zip BOCA RATON, FL 33429
BOYNTON BCH
Phone Number 561-843-6661
Email Address JSNOWREALTY@AOL.COM

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 19, 2015

Jeff Snow
P.O. Box 1208
Boca Raton, FL 33429

RE: **Project Development and Environment Study**
Public Kick-off Meeting Response to Comments
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SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Snow:

We appreciate your interest in this study and thank you for taking the time to attend the Public Kick-off Meeting that was held on Thursday, September 17, 2015, and for providing your input about the proposed transportation improvements. You commented that any widening of Boynton Beach Boulevard should include full eastbound and westbound bike lanes. A copy of your comment form is attached for your reference.

The Scope of Services for this study includes accessibility, comprising of: transit facilities, intermodal connectivity, transportation disadvantaged access, residential to non-residential connectivity, bicycle and pedestrian issues, public parking, park and ride facilities, walkability, emergency response and evacuation routes, and safety. We will be analyzing how pedestrian and bicycle access and facilities can be improved as part of the PD&E study evaluations.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

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Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

Mr. Charles E. Kanter
2905 S. Greenleaf Cir.
Boynton Beach, FL 33426-8662

WEST PALM BCH FL 334



Thye H. Le, P.E.
3400 West Commercial Blvd
Ft. Lauderdale, FL 33309-3421

33309342100

PD&E STUDY PUBLIC KICK-OFF MEETING

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480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

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1. You NEED to extend the scope of work beyond the 1000 ft. allocation between Gateway Blvd. and Hypoluxo Rd. That is where most of the danger and congestion is.
2. Please see attached Page. 2 & 3

3. Make the north side of Gateway entry text, the same excellent design as the south side! (see pg 2)

Name: Charles E Kanter
Address: 2905 S. Greenleaf Circle
City, State, Zip: Boynton Beach FL 33426
Phone Number: 561-369-7878
Email Address:

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

See attached

Pg 1 of 3

TO: Thuc H Le, P.E. Project Manager, FDOT
FROM: Charles E. Kanter, 2905 S. Greenleaf circle
Boynton Beach FL 33426
561-369-7828, kanter_c@bellsouth.net

22 September

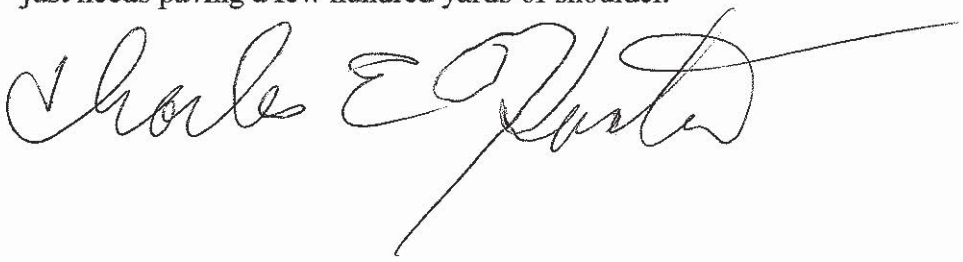
SUMMARY

I- The section of (ref. Pg 1) I-95 between Boynton Beach Blvd. And Gateway Blvd on/off ramps are a model of excellence. My plea to you is the make the north ramps between Gateway Blvd. and Hypoluxo Rd. repaired to the same standard. In order to do that, you need to increase your scope of work beyond the 1000 ft. you have described.

1 The north exit ramp from Gateway Blvd. onto I-95 has no acceleration lane and forces accelerating traffic to merge with traffic in the right-hand lane, much of which is decelerating to exit at Hypoluxo Rd. This is not only an extremely dangerous situation, but given the number of both timid and aggressive drivers in this area this disaster potential is magnified. These lanes should be modeled the same way as In the same manner are the lanes between Boynton Beach Blvd. And Gateway Blvd. The lane needs to be extended to merge with the double lane exiting at Hypoluxo. There appears to be sufficient room on the shoulder to accomplish it.

2 The south exit from I-95 onto Gateway Blvd. has virtually no deceleration lane. Traffic dumps directly from the right-hand traffic lane onto the single lane ramp. During rush hour it is not uncommon to see traffic backed up far out into the right-hand traffic lane. From my observation, simply changing lane assignments making the upper lane have right hand turns from both lanes will NOT solve the problem. That fix, good as it is, does NOT provide enough room to absorb the traffic. Making matters worse, is the ramp from Hypoluxo onto I-95. That ramp, similar to the north ramp from Gateway to I-95, drops traffic off into the right hand lane. However, it is very poorly marked and many people, seeing the sign ""GATEWAY BLVD ½ Mile" and can actually visually see the off-ramp, assume the exit lane they are on continues straight into the on-ramp, just as it does with most of the other exits. What happens is chaotic at times with drivers being forced off the road by traffic queuing up to exit onto the Gateway ramp. There have been numerous stranding of motorists on that sholder and some collisions. Again there is sufficient room on the shoulder to connect the two lanes as it exists on the vast majority of I-95 exits that are in close proximity as they are in this area.

As a heavy user of I-95 I suggest this is the worst and most dangerous exit on I-95 in Palm Beach County and the one that not only needs to be fixed first, but is the easiest to fix because essentially it just needs paving a few hundred yards of shoulder.



Introduction:

The Florida Department of Transportation (FDOT), District Four, is conducting a Project Development and Environment (PD&E) Study for SR-9/I-95 at the SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at the Gateway Boulevard Interchange. The study area is located in eastern Palm Beach County within the City of Boynton Beach. At Boynton Beach Boulevard, the study area extends from SW 8th Street to east of Seacrest Boulevard. At Gateway Boulevard, the study area extends from west of NW 7th Street to NE 1st Way.

The purpose of the study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. The study will also consider Strategic Intermodal System (SIS) connector improvements needed within the project area and will be consistent with plans for SR-9/I-95, including the potential extension express lanes through Palm Beach County.

YOU ARE INVITED to a Public Kick-off Meeting:

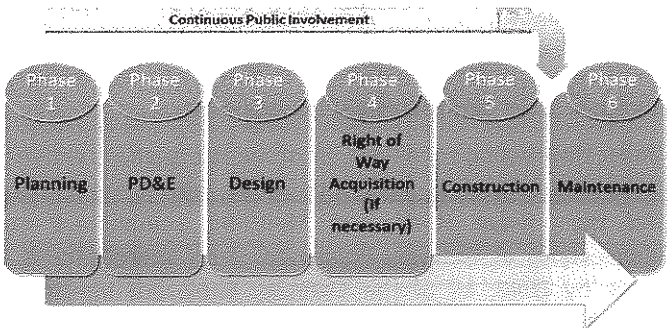


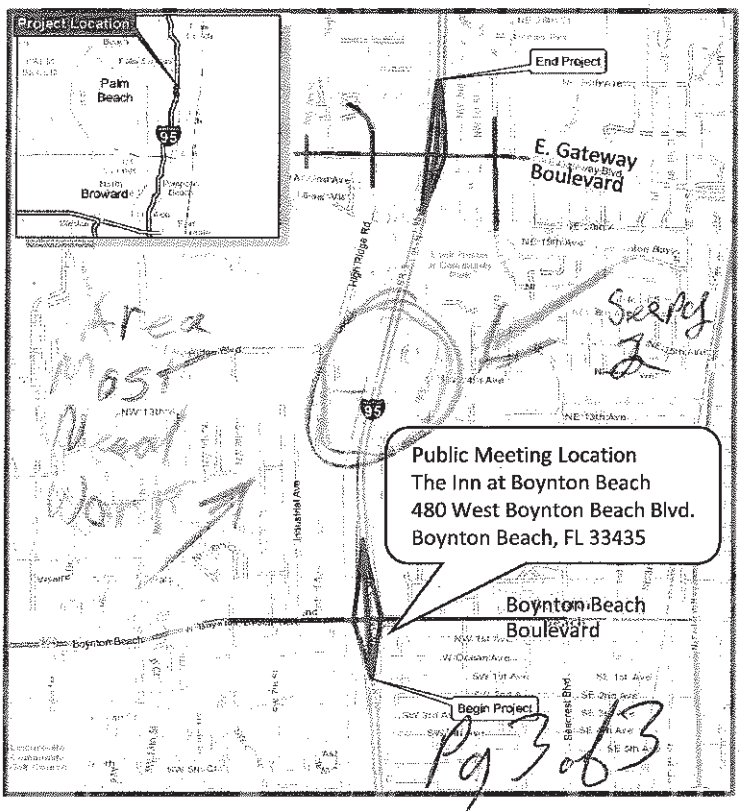
A Public Kick-off Meeting has been scheduled to provide an opportunity for you to learn about the project, Become familiar with the Study process, and provide initial feedback. This meeting will be held in an informal, open-house format with a short looping presentation that will provide an overview of the existing conditions. FDOT and project team members will be available to discuss the project and answer questions.

Date: Thursday, September 17
Time: From 5:30 p.m. to 7:30 p.m.
Location: The Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

What is a PD&E Study?

A Project Development and Environment (PD&E) Study is a process conducted by the Florida Department of Transportation (FDOT) to determine the environmental, social and economic impacts that are associated with proposed transportation improvements. The process, mandated by the National Environmental Policy Act (NEPA), is a combined effort by professional engineers, planners, environmental scientists and others who analyze the project related information to develop the best alternative for a community's transportation needs.





Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 28, 2015

Mr. Charles E. Kanter
2905 South Greenleaf Circle
Boynton Beach, Florida 33426

RE: Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Kanter:

Thank you for your comment form and memo mailed on September 23, 2015 (copy attached for your reference). We appreciate your interest in this study. Your concerns include the following:

1. The north exit ramp onto I-95 from Gateway Boulevard has no acceleration lane, forcing vehicles to merge with traffic in the right-hand lane, some of which is decelerating to exit at Hypoluxo Road. This is a dangerous situation and the lanes should be extended to merge with a double lane exiting at Hypoluxo Road.

2. The south exit from I-95 onto Gateway Boulevard has no deceleration lane. Traffic flows directly from the right-hand traffic lane onto a single lane ramp. During peak periods, vehicles are backed up into the right-hand traffic lane. As a result, many motorists hate been stranded on the shoulder and there have been some collisions in that area.

The purpose of this study is to enhance overall traffic operations and improve the Level of Service (LOS) at the existing interchanges to accommodate projected travel demand. We appreciate the information you have provided. All comments received will become part of the decision-making process for this project. We are currently in the process of developing feasible alternatives and your input has given us valuable local information.

You are on our mailing list and will be notified of any upcoming public meetings for this project. We hope that you will continue to stay involved in the project. Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

Florida Department of
TRANSPORTATION

PD&E STUDY PUBLIC KICK-OFF MEETING

Thursday, September 17, 2015
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by September 28, 2015.

9/21/15

MR. LE,

During this planning stage of this project, please remember the drainage problem we created for the Residents of N.W 1st St. (North of Gateway Blvd.) during the last improvement to Gateway and I-95 in 1992.

Joyce Frazier
Name

2490 N.W 1st Street
Address

Boynton Bch. Fl. 33435
City, State, Zip

561-737-0357
Phone Number

FRAY601@comcast.NET
Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 28, 2015

Ms. Joyce Frazier
2490 NW 1st Street
Boynton Beach, Fl 33435

RE: **Project Development and Environment Study**
Public Kick-off Meeting Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Frazier:

We appreciate your interest in this study and thank you for sending your comment form dated September 21, 2015 (copy attached for your reference). Your comments included concerns about drainage issues that the residents of NW 1st Street have experienced.

Drainage improvements are part of the study impacts analysis. Any historic drainage information that you may be able to provide, or current drainage concerns you may have that you can provide information on, will be incorporated into the analysis of the proposed improvements. We are coordinating with Erdman Anthony engineering consultants regarding a Drainage Improvement Study that is currently being conducted in the area, as well as the City of Boynton Beach.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision-making process.

Information and updates about the study are available on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study and information presented at public meetings will be available for review.

If you have questions or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

Eileen LaSeur

From: Deibel, Hank <Hank.Deibel@arcadis.com>
Sent: Monday, October 05, 2015 10:45 AM
To: Beam, Elizabeth; Eileen LaSeur
Subject: FW: SR-91-95 @SR-804/Boynton Beach Boulevard Interchange

FYI please see the comments below.

Hank Deibel | Associate Vice President | hank.deibel@arcadis-us.com
Arcadis
2081 Vista Parkway West Palm Beach, FL 33411
T. +1 561 697 7075 | M. +1 561 718 0541

Florida Licensed Professional Engineer, #50449

Connect with us! www.arcadis.com | LinkedIn | Twitter | Facebook



Be green, leave it on the screen.

From: Le, Thuc H. [mailto:Thuc.Le@dot.state.fl.us]
Sent: Monday, October 05, 2015 10:23 AM
To: Deibel, Hank <Hank.Deibel@arcadis.com>; Deibel, Hank <Hank.Deibel@arcadis.com>
Subject: FW: SR-91-95 @SR-804/Boynton Beach Boulevard Interchange

For your file.

Thuc H. Le, P.E.
Consultant Project Management - D4 Office
Florida Department of Transportation
3400 West Commercial Blvd.
Fort Lauderdale, FL 33309-3421
(954) 777-4552
thuc.le@dot.state.fl.us

From: Ajit Asrani [mailto:ajitasrani@yahoo.com]
Sent: Sunday, October 04, 2015 6:17 PM
To: Le, Thuc H.
Subject: SR-91-95 @SR-804/Boynton Beach Boulevard Interchange

Dear Sir/Madam , I am in receipt of your letter of Aug 21 regarding the above.
I am the Managing Partner of Irache Partners LLC, the owner of the Inn at Boynton.
Unfortunately, I could not attend the meeting on Sept 17, as I have been out of the country since July.
Could you please enlighten me on the matter so I may refer it to my lawyer for advice.
I can be reached at 305 632 8374 at any time .

Sincerely yours,

Ajit Asrani



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Centennial FDOT 1915 ★ 2015

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

October 28, 2015

Mr. Ajit Asrani
ajitasrani@yahoo.com

RE: **Project Development and Environment Study**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Asrani:

Thank you for your email dated October 4, 2015 (attached for your reference). We appreciate your interest in this study and thank you for taking the time to provide your input. All comments received become part of the public record for this project and are taken into account as part of the decision-making process.

Information from the Public Kick-off Meeting held on September 17, 2015, at the Inn at Boynton Beach, has been uploaded and is available for review on the project website at www.95GatewayBoynton.com. The website will be updated periodically throughout the study. Your name has also been added to the mailing list and we will continue to notify you of any upcoming public meetings for this project. We hope that you will continue to stay involved.

The data collection phase of the PD&E Study is being performed and the project team is now beginning the process of developing and evaluating the design alternatives and conducting the environmental evaluations. It is anticipated that the first series of alternatives will be available for review approximately mid-year 2016.

If you have questions or would like to have more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis-us.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Enclosure

SR 9-I-95 at Boynton Beach Boulevard Interchange and Gateway Boulevard Interchange - Project Development and Environment Study - September 17, 2015 Kick-Off Meetings Comments Matrix

Document			Contact Information					Summary	Comment Category									Response		
No.	Type	Date Received	Name	Affiliation	Address	Phone Number	E-Mail Address	Comment(s) Summary	I-95 Entrance / Exit Ramps	Side Street Concerns	Pedestrian / Bicycle	Land-scaping	Drainage	Right of Way Acquisition	Requests a Meeting or Presentation	Wants Additional Project Information	Wants to be Added to the Mailing List	Response Type	Response Sent (Date)	Responder
1	Email	8/31/15	Charles E. Kanter	Publisher/Local Citizen			charlesekanter@gmail.com	The Gateway interchange ramps are dangerous, the I-95 exit ramp onto Gateway has no deceleration lane. It needs to be extended.	1									Email	9/8/2015	Thuc Le
2	Email	9/1/15	Malissa S. Booth	Palm Beach MPO	2300 North Jog Road 4th Floor West Palm Beach, FL 33411	561-684-4143	mbooth@palmbeachmpo.org	Wanted to know the status of the website and be added to the mailing list.									1	Letter	9/8/2015	Thuc Le
3	Email	9/8/15	Andrew J. Weidman	Seminole Tribe of Florida Tribal Historic Preservation Office			andrewweidman@semtribe.com	Thank your for inviting the Seminole Tribe of Florida's Historic Preservation Office to comment on the project.								1		Letter	10/28/2015	Thuc Le
4	Letter	9/8/15	Andrew J. Weidman	Seminole Tribe of Florida Tribal Historic Preservation Office	STOF-THPO Compliance Review Section 30290 Josie Billie Highway PMB 1004 Clewiston, FL 33440	863-983-6549 x 12216	andrewweidman@semtribe.com	The area lies within an area that is of historical importance to the Tribe.								1		Letter	10/28/2015	Thuc Le
5	Email	9/17/15	Nick Uhren	Palm Beach MPO Executive Director	2300 North Jog Road 4th Floor West Palm Beach, FL 33411	561-876-1482	nuhren@palmbeachmpo.org	Would like the FDOT to give a presentation to the MPO Board prior to the Public Hearing.							1			Email & Letter	9/18/2015 10/28/2015	Thuc Le
6	Comment Form	9/17/15	Angela A. Prymas	City of Boynton Beach	124 Woolbright Road Boynton Beach, FL 33435	561-742-6421	prymasa@bbfl.us	Flooding on the NE side of the Gateway Interchange. City is conducting a drainage improvement study. Please coordinate.					1					Letter	10/13/2015	Thuc Le
7	Comment Form	9/17/15	Audrey Genger	Resident	331 NW 1st Avenue Boynton Beach, FL 33435	561-531-3620		It's hard to get onto Boynton Beach Boulevard from NW 1st Avenue. We need a traffic signal.		1								Letter	10/13/2015	Thuc Le
8	Comment Form	9/17/15	Ramona Young	Resident	9966 Boynton Gardens Way Boynton Beach, FL 33437	561-732-2741	irsygrl129@gmai.com	Need extensive public outreach and roadway beautification. Outreach to churches. Police campaign.				1						Letter	10/13/2015	Thuc Le
9	Comment Form	9/17/15	Stephen Leach	Resident	203 NW 3rd Street Boynton Beach, FL 33435	561-734-6847	stephen.leach@allstate.com	Need two left-turn lanes to north I-95. Median should be extended to NW 2nd Street with a traffic light at NW 2nd or NW 1st Street.		1								Letter	10/13/2015	Thuc Le
10	Comment Form	9/17/15	Melissa Roberts	Resident	2749 NW 2nd Street Boynton Beach, FL 33425		ninaella2014@att.net	Please add me to the mailing list.									1	Letter	10/13/2015	Thuc Le
11	Comment Form	9/17/15	James E. Yarbrough	Resident	2351 NW 2nd Street Boynton Beach, FL 33435			Wants updates on right-of-way acquisition.						1				Letter	10/13/2015	Thuc Le
12	Comment Form	9/17/15	Judy Cloutier	Resident	709 SE 1st Court Boynton Beach, FL 33426	561-739-8685	cloutsie@yahoo.com	Please consider a bike path under the bridge. Please include trees in your plans.			1							Letter	10/13/2015	Thuc Le
13	Comment Form	9/17/15	Eugene Gerlica	QPODD District Engineer		772-971-9491	gerlicape@comcast.net	Need QPODD Permits for drainage. No additional stormwater storage is available. Water quality treatment is required.					1					Letter	10/13/2015	Thuc Le

SR 9-I-95 at Boynton Beach Boulevard Interchange and Gateway Boulevard Interchange - Project Development and Environment Study - September 17, 2015 Kick-Off Meetings Comments Matrix

Document			Contact Information					Summary	Comment Category									Response		
No.	Type	Date Received	Name	Affiliation	Address	Phone Number	E-Mail Address	Comment(s) Summary	I-95 Entrance / Exit Ramps	Side Street Concerns	Pedestrian / Bicycle	Land-scaping	Drainage	Right of Way Acquisition	Requests a Meeting or Presentation	Wants Additional Project Information	Wants to be Added to the Mailing List	Response Type	Response Sent (Date)	Responder
14	Comment Form	9/17/15	Jeff Snow	Jeff Snow Realty	136 Boynton Beach Blvd. Boynton Beach, FL 33429	561-843-6661	jsnowrealty@aol.com	Would like full bike lanes both eastbound and westbound.			1							Letter	10/13/2015	Thuc Le
15	Mailed in Comment Form	9/22/15	Charles E. Kanter	Publisher/Local Citizen	2905 S. Greenleaf Circle Boynton Beach, FL 33426	561-369-7828	charlesekanter@gmail.com	Extend the scope beyond the current project limits. Make the north side entrance/ exit like the south side entrance/exit.		1								Email & Letter	9/28/201510/28/2015	Thuc Le
16	Mailed in Comment Form	9/22/15	Joyce Frazier	Resident	2490 NW 1st Street Boynton Beach, FL 33435	561-737-0357	fray601@comcast.net	Please remember the drainage problem residents have north of Gateway Boulevard.					1					Email & Letter	9/29/2015 10/28/2015	Thuc Le
17	Email	10/4/15	Ajit Asrani	Managing Partner Irache Partners LLC		305-632-8374	ajitasrani@yahoo.com	Would like information about the project.								1		Email Letter	10/28/2015	Thuc Le
	TOTALS								1	3	2	1	3	1	1	3	2			

Appendix O

Alternatives Public Workshop Summary Report

Alternatives Public Workshop Summary

Date: Thursday, July 28, 2016
Time: 5:30 p.m. to 7:30 p.m., Presentation at 6 p.m.
Location: The Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

Attendees: See Attached Sign-in Sheet



The Alternatives Public Workshop for the SR-9/I-95 at SR-804/ Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange, Project Development and Environment (PD&E) Study in Palm Beach County was held on Thursday, July 28, 2016, from 5:30 p.m. to 7:30 p.m. This workshop was intended to provide the public an update on the Project Development and Environment (PD&E) Study. Florida Department of Transportation (FDOT) staff and project team members were available to discuss the project and answer questions.

Public Notification

Meeting invitations were sent by email and/or mail to 27 elected officials and their aides, 22 appointed officials, eight federal agencies, 10 state agencies, 27 regional agencies, 11 American Indian Tribe representatives, 44 Environmental Technical Advisory Team (ETAT) representatives and 32 interested persons. Invitation letters were sent to 2,945 property owners, businesses and tenants/occupants. The invitations included the date, time and location for the workshop and information about the project. Copies of the newsletter were hand delivered to businesses and residents directly along the project corridor one week prior to the workshop. Copies of the invitation letters and mailing lists are included in Appendix A.

Media Notification

The workshop was advertised with a newspaper display ad published in the *Palm Beach Post, Local Section,* on Sunday, July 17, 2016. A notice was published in the *Florida Administrative Register* (FAR) Volume 42/140 on Wednesday, July 20, 2016. A press release was distributed by the FDOT to major local media outlets on July 21, 2016. Copies of the newspaper display ad, the FAR ad and press release are included in Appendix B.

Alternatives Public Workshop Agenda

The workshop was conducted in an open house format. The public was invited to attend at any time between 5:30 p.m. and 7:30 p.m. Parking was available to accommodate all of the attendees, including

the disabled. Signs were placed at the major intersecting roads to direct attendees to the meeting location and from the parking lot to the meeting room.



A brief presentation was given at 6 p.m., which included an update on the project and information about the alternatives being considered. The purpose of this meeting was to provide an opportunity for the public to learn about the alternatives evaluation process and allow them to make comments about the information presented. A copy of the presentation is included in Appendix C.

Following the presentation, Consultant Project Manager Hank Deibel, from Arcadis, led a question and answer session with the public. Input received during the Alternatives Public Workshop and written comments will become part of the decision-making process to select a preferred alternative.

The following display boards were available for public review (copies of the boards are included in Appendix D):

- I-95 at Boynton Beach Boulevard – three alternatives
- I-95 at Gateway Boulevard – three alternatives
- Comparative Evaluation Matrices for Boynton Beach Boulevard and Gateway Boulevard
- Level of Service Configuration for Boynton Beach Boulevard and Gateway Boulevard
- Project Schedule
- Overall Study Process

Aerial plots of the interchanges were also laid out on tables for the attendees to review and mark up with their comments.

Workshop Attendance

Seventy-one persons signed the sign-in sheet including the following:

- Evelyn DuPlecy for Senator Jeff Clemens
- Mayor Steven B. Grant, City of Boynton Beach
- Angela Prymas, Boynton Beach Utilities Department
- Kate F. Scott, Representing Palm Beach County Commission District Four
- Ken Fischer, Palm Beach MPO, LRTP Coordinator.



A copy of the sign-in sheets is included in Appendix E.

Members of the project team included four from the FDOT District Four Office and nine project consultants. A copy of the project team sign-in sheets is also included in Appendix E. Project

representatives informally discussed the project with attendees, received public input, and answered questions.

Handouts

Project Newsletter No. 2, a comment form and an alternatives survey were distributed to the attendees as they entered the room and signed in. Participants were encouraged to write down their comments and fill out the survey form. The newsletter, comment form and survey are included in Appendix F.

Public Comments

Seven comment forms were received at the workshop along with 35 survey cards. One email was received requesting to be added to the mailing list. Two comment forms and one email were received following the workshop. No comments were received from the project website. Copies of the written comments and the responses are included in Appendix G.

A matrix was prepared to summarize all of the public comments that were received from the public. In summary, a total of 11 persons submitted comments. A copy of the comments matrix is also included in Appendix G.

Discussion/Questions:

Consultant Project Manager Hank Deibel made the following comments and then opened the discussion to the public:

- A decision has not been made on the alternatives at this time.
- The study team will continue to work on the environmental evaluations and complete the environmental documents.



Question: Did you come up with Alternative One, and then decide that you needed another alternative? Why are there different alternatives?

Answer: FDOT did a feasibility study for the I-95 interchanges, and the traffic data from that study was used. Nine different alternatives were originally considered at the I-95/Boynton Beach Boulevard Interchange. Three alternatives have been carried forward for further evaluation. A recommended alternative will be selected from those three.

Question: Properties will be affected. What does that mean? Are they residential or commercial? Will they be torn down?

Answer: Some structures may need to be demolished. You will need to look closely at the plans to see which parcels will be impacted. A right-of-way team from the FDOT will be assigned.

Some properties will be acquired by the FDOT. There will be a public hearing at the end of the study. The preferred alternative will then be selected.

Question: How did you get the traffic data?

Answer: We do a traffic count during peak traffic hours. Data was collected during a 48-hour period from Tuesday to Thursday. Members of the project team do the counts. The Metropolitan Planning Organization (MPO) has regional models that are used. Peak hours are 6 a.m. to 9 a.m. and 3 p.m. to 7 p.m.



Question: Has any consideration been given to an overpass for bicyclists and pedestrians? I have seen this done in other states.

Answer: No, we have not considered overpasses for bicyclists and pedestrians. The intersections are being analyzed for bicycle and pedestrian improvements.

Question Continued: We are becoming healthier by walking and bicycling. An overpass would be safer.

Answer Continued: Currently, there are no bike lanes on Gateway Boulevard. We are proposing a seven-foot buffered bike lane and a six-foot sidewalk for bicyclists and pedestrians. An overpass would be difficult to build because it would have to be very high to clear the overpass.

Question: If you have to take private land, how do you determine value? Do we have rights?

Answer: The FDOT has an acquisition process. They will notify you upfront if you are going to be impacted. There are real estate appraisers and engineers who will work with the property owners.



Question: I am right on Boynton Beach Boulevard, about a five minute walk to I-95. If you give me a good price, I'll give it up! (Laughter).

Question: So there will be at least 13 feet dedicated for pedestrians and bike lanes?

Answer: Yes, seven-foot, buffered bicycle/pedestrian lanes are being proposed.

Question: You showed the No-Build Level of Service (LOS) but you did not show what the LOS will be with the other alternatives.

Answer: (Satya) The Build Alternatives will vary from LOS C and E. There is a 260-second delay with the No-Build Alternative and a 55-second delay with the Build Alternative. The reduction in delay will be 70% at Gateway Boulevard and 60% at Boynton Beach Boulevard and goes from 11 minutes to three minutes.

Question Continued: Where can I get those numbers?

Answer Continued: (Satya) We are working to finalize the information. It should be available on the website in about one and a half months.

Question: What are you going to do about drainage issues?

Answer: We are evaluating drainage along the project corridor at Gateway Boulevard and Boynton Beach Boulevard.

Question: Why don't you put a curb between traffic and the bike lanes? I have seen this in other places.

Answer: A curb does not meet the current FDOT standards. Members of the project team met with the MPO and discussed a 13-foot shared-use path instead of a six-foot sidewalk and seven-foot bike path.

Question: When will drainage be addressed?

Answer: A drainage analysis is being conducted as part of the study.

Question Continued: I work in the field. I will want to talk to the drainage engineers.

Answer Continued: Speak to Erik Van Zanden. We want to have the alternative selected before the drainage analysis is conducted.

A short alternatives survey was distributed to the attendees as they signed in. Thirty-five surveys were filled out and submitted. The following table illustrates the results of the survey.

Alternative	Boynton Beach Boulevard	Gateway Boulevard
Do Nothing	0	1
Alternative 1: CDA	5	6
Alternative 2: Streamlined CDA	6	4
Alternative 3: Single-point Urban Interchange (SPUI)	14	12

Comments Listed on Survey Forms:

Light on Boynton Beach Boulevard and NW 2nd Street. Major accidents, traffic tied up on NW 2nd Street.
It's already difficult getting on Gateway. And if I have to make a right turn to go east and make a U-turn or turn around somewhere if I want to go west.
It would be good to see a simulation of how the proposed traffic (will) flow for the changes at the I-95 interchange.
Stop! The flooding on Seacrest Boulevard, south of Gateway Boulevard.
We need a stop light at 2nd Street and Boynton Beach Boulevard. It is hard to get out of the area. Thank you. Dangerous to cross the street going west.
Boynton only: #3 cost has to be exceptional and road closed for a long time. #2 only effects property owners on south side of Boynton Beach Boulevard. #1 effects people both sides of Boynton Beach Boulevard.
Most important. If you want any of these to work, you FIRST must open up the north exit ramp so the traffic can flow smoothly onto Gateway. Otherwise the same problem will exist.

This is not a verbatim transcript, but a summary of the questions and answers. Both the written and verbal comments received will be included in the alternatives analysis decision-making process.

END OF WORKSHOP SUMMARY

This workshop summary was prepared by Eileen LaSeur, Public Involvement Coordinator. If you feel that clarifications are necessary, or if this differs from your understanding, please notify Eileen by telephone at 407-883-8257 or by email at Eileen.LaSeur@QCAusa.com within five (5) working days upon receipt of this summary.

ALTERNATIVES PUBLIC WORKSHOP SUMMARY
July 28, 2016

APPENDICES

Appendix A	Workshop Notices and Mailing Lists
Appendix B	Media Notification
Appendix C	Corridor Public Workshop Presentation
Appendix D	Display Boards
Appendix E	Workshop Attendance/Sign-in Sheets
Appendix F	Workshop Handouts
Appendix G	Public Comments/Responses to Comments and Survey Summary

APPENDICES

Appendix A

Workshop Notices and Mailing Lists

Eileen LaSeur

Subject: FW: Announcement - Alternatives Public Workshop - July 28, 2016 - SR-9/I-95 at SR-804/Boynton Beach Blvd. & Gateway Blvd. Interchange

From: OReilly, Gerry
Sent: Friday, July 08, 2016 4:21 PM
To: helen_miller@billnelson.senate.gov; scheduling@rubio.senate.gov; felicia.goldstein@mail.house.gov; clemens.jeff.web@flsenate.gov; sachs.maria.web@flsenate.gov; lori.berman@myfloridahouse.gov; abby.ross@myfloridahouse.gov; irving.slosberg@myfloridahouse.gov; hvaleche@pbcgov.org; pburdick@pbcgov.org; svana@pbcgov.org; sabrams@pbcgov.org; mberger@pbcgov.org; mmckinlay@pbcgov.org; ptaylor@pbcgov.org; grants@bbfl.us; katzjr@bbfl.us; mccraym@bbfl.us; romelusc@bbfl.us; caselloj@bbfl.us
Cc: Le, Thuc H.; Kelleher, Barbara; Seinfeld, Cheryl
Subject: Announcement - Alternatives Public Workshop - July 28, 2016 - SR-9/I-95 at SR-804/Boynton Beach Blvd. & Gateway Blvd. Interchange

Dear Elected Official:

Please see the attached alternative public workshop letter for an update on the Project Development and Environment (PD&E) Study for SR-9/I-95 at SR 804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County, Florida.

Thank you.

Gerry O'Reilly, PE
District Four Secretary
Florida Department of Transportation
Office (954) 777-4411
Cell (954) 214-1915

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FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

Dear Elected Official:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making (ETDM) No(s).: 14180 and 14181

On behalf of the Florida Department of Transportation (FDOT), District Four, you and your staff are invited to an Alternatives Public Workshop for an update on the Project Development and Environment (PD&E) Study for the above referenced project. A PD&E Study is the process followed by FDOT to evaluate social, economic and environmental impacts associated with a planned transportation improvement project. The purpose of this meeting is to give interested persons an opportunity to comment and provide input on the transportation improvement alternatives the Department has developed at this point in the study.

The Alternatives Public Workshop is scheduled for **Thursday, July 28, 2016, from 5:30 p.m. to 7:30 p.m. at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, FL 33435**. The Alternatives Workshop will begin as an open house at 5:30 p.m. with a short presentation at 6 p.m., followed by a question and answer period. Attached is a copy of the Public Notice for the Workshop. Notices are being sent to property owners within the project limits, in accordance with Florida Statutes Section 339.155(5)(c), and to other public officials, organizations, and individuals interested in the project.

If you require further information, please do not hesitate to contact the Project Manager, Mr. Thuc H. Le, P.E., at (954) 777-4552 or toll free at (866) 336-8435, ext. 4552, via email at thuc.le@dot.state.fl.us, or via the project website at www.95gatewayboynton.com.

Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Attachment: Public Notice

FDOT Alternatives Public Workshop

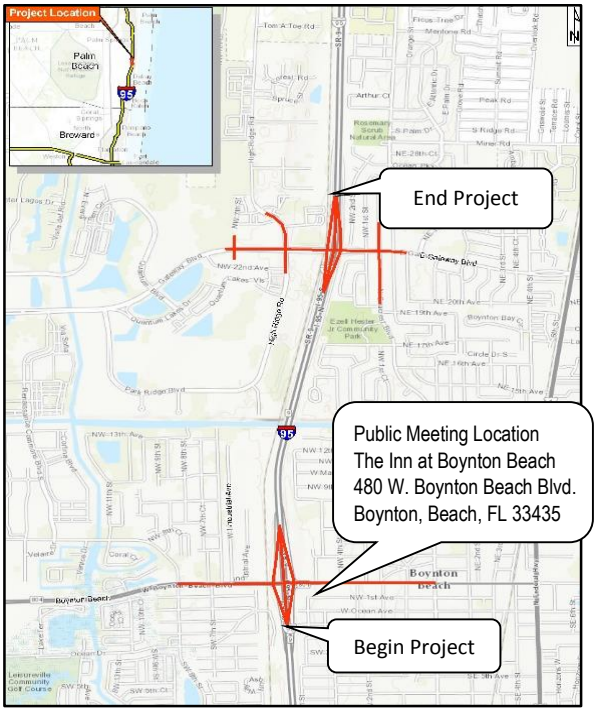
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
and SR-9/I-95 at Gateway Boulevard Interchange
in Palm Beach County
Project Development and Environment (PD&E) Study
Financial Project Identification Numbers:
435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

Thursday, July 28, 2016
5:30 p.m. to 7:30 p.m.
Open House at 5:30 p.m. Presentation at 6 p.m.
The Inn at Boynton Beach
480 W. Boynton Beach Boulevard
Boynton Beach, Florida 33435

A PD&E Study is the process followed by the Florida Department of Transportation to evaluate social, economic and environmental impacts associated with a planned transportation improvement project. The purpose of this meeting is to give interested persons an opportunity to comment and provide input on the transportation improvement alternatives the Department has developed at this point in the study.

The Alternatives Workshop will begin as an open house at 5:30 p.m. with a short presentation at 6 p.m., followed by a question and answer period. For additional information about the study, visit our website at www.95GatewayBoynton.com.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435, ext. 4552, or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service: 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).



SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - ELECTED OFFICIALS MAILING LIST

Salutation	Prefix	First Name	Last Name		Agency/ Affiliation	Email Address	Assistant/Aide Email Address	Address 1	Address 2	City	State	Zip Code	Phone
The Honorable	Senator	Bill	Nelson			helen_miller@billnelson.senate.gov	Helen Miller	Landmark Two, 225 East Robinson Street	Suite 410	Orlando	Florida	32801	407-872-7161
The Honorable	Senator	Marco	Rubio			scheduling@rubio.senate.gov		201 S. Orange Avenue	Suite 350	Orlando	Florida	32801	407-254-2573
The Honorable	Congresswoman	Lois	Frankel		District 22	felicia.goldstein@mail.house.gov	Felicia Goldstein	2500 N. Military Trail	Suite 490	Boca Raton	Florida	33431	561-998-9045
The Honorable	Senator	Jeff	Clemens		District 27	clemens.jeff.web@flsenate.gov		508 Lake Avenue	Unit C	Lake Worth	Florida	33460	561-540-1140
The Honorable	Senator	Maria Lorts	Sachs		District 34	sachs.maria.web@flsenate.gov		100 Northwest 1st Avenue	City Hall	Delray Beach	Florida	33444	561-279-1427
The Honorable	Representative	Lori	Berman		District 90	lori.berman@myfloridahouse.gov		2300 High Ridge Road	Suite 161	Boynton Beach	Florida	33426-8747	561-374-7850
Ms.	Ms.	Abby	Ross			abby.ross@myfloridahouse.gov	Abby Ross						
The Honorable	Representative	Irving "Irv"	Slosberg		District 91	irving.slosberg@myfloridahouse.gov		7500 West Atlantic Avenue	Suite 200	Delray Beach	Florida	33446-1394	561-486-5940
The Honorable	Vice Mayor	Hal R.	Valeche	Palm Beach County Board of County Commissioners	District One	hvaleche@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2201
The Honorable	Commissioner	Paulette	Burdick	Palm Beach County Board of County Commissioners	District Two	pburdick@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2202
The Honorable	Commissioner	Shelley	Vana	Palm Beach County Board of County Commissioners	District Three	svana@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2203
The Honorable	Commissioner	Steven L.	Abrams	Palm Beach County Board of County Commissioners	District Four	sabrams@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2204
The Honorable	Mayor	Mary Lou	Berger	Palm Beach County Board of County Commissioners	District Five	mberger@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2205
The Honorable	Commissioner	Melissa	McKinlay	Palm Beach County Board of County Commissioners	District Six	mmckinlay@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2206
The Honorable	Commissioner	Priscilla A.	Taylor	Palm Beach County Board of County Commissioners	District Seven	ptaylor@pbcgov.org		301 North Olive Avenue	Suite 1201	West Palm Beach	Florida	33401	561-355-2207
The Honorable	Mayor	Steven B.	Grant	City of Boynton Beach		grants@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-742-6010
The Honorable	Commissioner	Justin	Katz	City of Boynton Beach	District One	katzjr@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-827-0407
The Honorable	Vice Mayor	Mack	McCray	City of Boynton Beach	District Two	mccraym@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-702-5419
The Honorable	Commissioner	Christina	Romelus	City of Boynton Beach	District Three	romelusc@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-436-2826
The Honorable	Commissioner	Joe	Casello	City of Boynton Beach	District Four	caselloj@bbfl.us		100 E. Boynton Beach Boulevard		Boynton Beach	Florida	33435-0310	561-602-6400

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

The Honorable Billy Cypress
Chairman
Miccosukee Tribe of Indians of Florida
Tamiami Station
P.O. Box 440021
Miami, Florida 33144

Dear Chairman Cypress:

RE: Alternatives Public Workshop
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making (ETDM) No(s).: 14180 and 14181

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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

Mr. Fred Dayhoff
Section 106 and NAGPRA Coordinator
Miccosukee Tribe of Indians of Florida
HC 61
SR Box 68 Old Loop Road
Ochopee, FL 34141

Dear Mr. Dayhoff:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

The Honorable James Floyd
Chief
Muscogee (Creek) Nation
Office of the Administration
P.O. Box 580
Okmulgee, OK 74447

Dear Chief Floyd:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

The Honorable Stephanie A. Bryan
Tribal Chair
Poarch Band of Creek Indians
5811 Jack Springs Road
Atmore, AL 36502

Dear Tribal Chair Bryan:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

Mr. Robert Thrower
Acting Tribal Historic Preservation Officer
Poarch Band of Creek Indians
5811 Jack Springs Road
Atmore, AL 36502

Dear Mr. Thrower:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
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Sincerely,

Gerry O'Reilly

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

The Honorable James E. Billie
Chairman
Seminole Tribe of Florida
6300 Stirling Road
Hollywood, FL 33024

Dear Chairman Billie:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

Dr. Paul N. Backhouse, Ph.D.
Acting Tribal Historic Preservation Officer
Seminole Tribe of Florida, Tribal Historic Preservation Office
30290 Josie Billie Highway
PMB 1004
Clewiston, FL 33440

Dear Dr. Backhouse:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
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If you require further information, please do not hesitate to contact the Project Manager, Mr. Thuc Le, P.E., at (954) 777-4552 or toll free at (866) 336-8435, ext. 4552, via email at thuc.le@dot.state.fl.us, or via the project website at www.95gatewayboynton.com.

Sincerely,

Gerry O'Reilly

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

Ms. Anne H. Mullins, MCRP
Compliance Review Supervisor
Seminole Tribe of Florida, Tribal Historic Preservation Office
30290 Josie Billie Highway
PMB 1004
Clewiston, FL 33440

Dear Ms. Mullins:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making (ETDM) No(s).: 14180 and 14181

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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

The Honorable Leonard M. Harjo
Principal Chief
Seminole Nation of Oklahoma
P.O. Box 1498
Wewoka, OK 74884

Dear Principal Chief Harjo:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

Ms. Natalie Harjo
Tribal Historic Preservation Officer
Seminole Nation of Oklahoma
P.O. Box 1498
Wewoka, OK 74884

Dear Ms. Harjo:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

Historic and Cultural Preservation Department
Muscogee (Creek) Nation Cultural Preservation
P.O. Box 580
Okmulgee, OK 74447

To whom it may concern:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
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Sincerely,

Gerry O'Reilly, P.E.
District Four Secretary

GO:tl

Enclosed: Public Notice

FDOT Alternatives Public Workshop

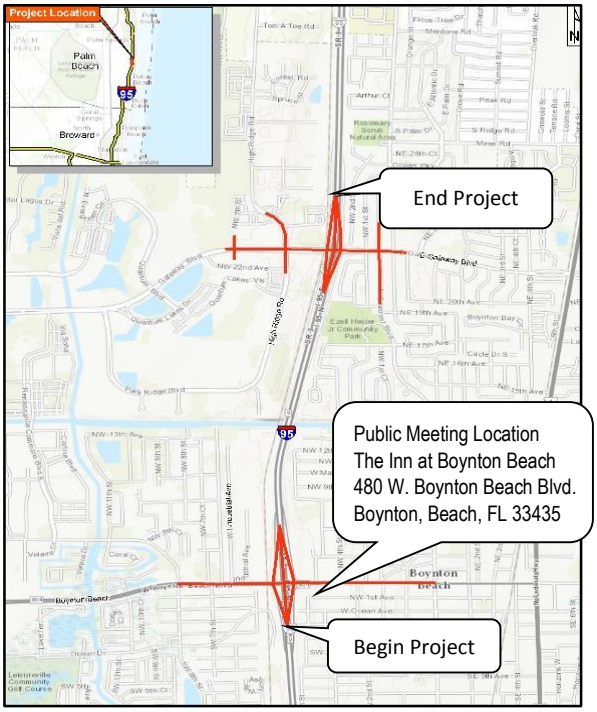
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SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - AMERICAN INDIAN TRIBES MAILING LIST

Sal	First Name	Last Name	Suffix	Title	Agency/Affiliation	Address 1	City	State	Zip	e-mail	Phone
The Honorable Chairman	Billy	Cypress		Chairman	Miccosukee Tribe of Indians of Florida	Tamiami Station P.O. Box 440021	Miami	Florida	33144	Hard copy only	
Mr.	Fred	Dayhoff		Section 106 and NAGPRA Coordinator	Miccosukee Tribe of Indians of Florida	HC 61, SR Box 68 Old Loop Road	Ochopee	Florida	34141	Hard copy only	239-695-4360
Mr.	James	Floyd		Principal Chief	Muscogee (Creek) Nation	Office of the Administration P.O. Box 580	Okmulgee	Oklahoma	74447	Hard copy only	
To Whom it May Concern				Tribal Historic Preservation Officer	Muscogee (Creek) Nation	P.O. Box 580	Okmulgee	Oklahoma	74447	Hard copy only	
The Honorable	Stephanie A.	Bryan		Tribal Chair	Poarch Band of Creek Indians	5811 Jack Springs Road	Atmore	Alabama	36502	Hard copy only	
Mr.	Robert	Thrower		Acting Tribal Historic Preservation Officer	Poarch Band of Creek Indians	5811 Jack Springs Road	Atmore	Alabama	36502	Hard copy only	
The Honorable	Jame E.	Billie		Chairman	Seminole Tribe of Florida	6300 Stirling Road	Hollywood	Florida	33024	Hard copy only	
Dr.	Paul N.	Backhouse	Ph.D.	Acting Tribal Historic Preservation Officer	Seminole Tribe of Florida	30290 Josie Billie Highway PMB 1004	Clewiston	Florida	33440	Hard copy only	
Ms.	Anne H.	Mullins	MCRP	Compliance Review Supervisor Tribal Historic Preservation Office	Seminole Tribe of Florida	30290 Josie Billie Highway PMB 1004	Clewiston	Florida	33440	Hard copy only	863-683-6549 ext. 12262
The Honorable	Leonard M.	Harjo		Principal Chief	Seminole Nation of Oklahoma	P.O. Box 1498	Wewoka	Oklahoma	74884	Hard copy only	
Ms.	Natalie	Harjo		Tribal Historic Preservation Officer	Seminole Nation of Oklahoma	P.O. Box 1498	Wewoka	Oklahoma	74884	Hard copy only	

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 1, 2016

Dear Agency Official:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
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Sincerely,

Thuc H. Le, P.E.
Project Manager

GO: tl

Attachment: Public Notice

FDOT Alternatives Public Workshop

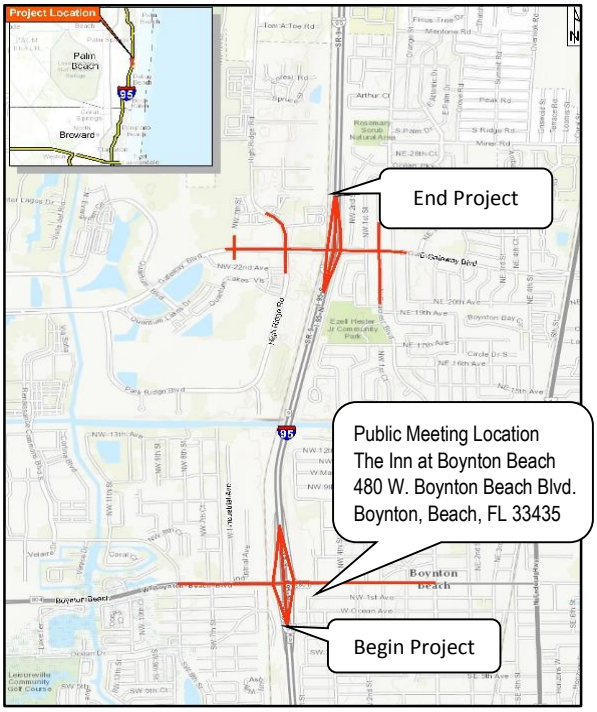
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SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - APPOINTED OFFICIALS MAILING LIST

Salutation	First Name	Last Name	Suffix	Title/Position	Agency/ Affiliation	Email Address	Address 1	City	State	Zip Code	Phone
Ms.	Verdenia C.	Baker		County Administrator	Palm Beach County	vbaker@pbcgov.org	301 N. Olive Avenue	West Palm Beach	Florida	33401	561-355-6726
Mr.	George	Webb		County Engineer	Palm Beach County	gwebb@pbcgov.org	2300 N Jog Road	West Palm Beach	Florida	33411	561-355-2006
Mr.	Omelio A.	Fernandez	P.E.	Director of Roadway Production	Palm Beach County	ofernand@pbcgov.org (changed)	2300 N Jog Road	West Palm Beach	Florida	33411	561-684-4150
Mr.	Daryl	Dawson		Director of Roads and Bridges Division	Palm Beach County	ddawson@pbcgov.org	2300 N Jog Road	West Palm Beach	Florida	33411	561-233-3956
Ms.	Tanya	McConnell	P.E.	Interim Director of Traffic Operations	Palm Beach County	tmcconne@pbcgov.org (changed)	2300 N Jog Road	West Palm Beach	Florida	33411	561-684-4030
Mr.	Rob	Robbins		Manager of Environmental Resources	Palm Beach County	rrobbins@pbcgov.org	2300 N Jog Road	West Palm Beach	Florida	33411	561-233-2400
Ms.	Lisa	De La Rionda		Director of Public Affairs	Palm Beach County	ldelario@pbcgov.org	301 N. Olive Avenue Suite 1102	West Palm Beach	Florida	33402	561-355-2754
Ms.	Kate F.	Scott		Palm Beach County	District Four	kfscott@pbcgov.org	345 S. Congress Avenue	Delray Beach	Florida	33445	561-276-1220
Chief	Jeffrey P.	Collins		County Fire Chief	Palm Beach County Fire Rescue	jpcollin@pbcgov.org	405 Pike Road	West Palm Beach	Florida	33411	561-616-7000
Sheriff	Ric	Bradshaw		County Sheriff	Palm Beach County	sheriff@pbso.org	3228 Gun Club Road	West Palm Beach	Florida	33406	561-688-3000
Ms.	Mary	Blakeney		Senior Manager of Emergency Management	Palm Beach County	mblakene@pbcgov.org	20 S Military Trail,	West Palm Beach	Florida	33415	561-712-6549
Mr.	Robert M.	Avossa	Ed.D	Public Schools Superintendent	Palm Beach County	Superintendent@palmbeachschools.org	3300 Forest Hill Boulevard	West Palm Beach	Florida	33406	561-629-8566
Ms.	Judith	Pyle	CMC	Interim City Clerk	Boynton Beach	pylej@bbfl.us	100 E. Boynton Beach Boulevard	Boynton Beach	Florida	33435-0310	561-742-6010
Ms.	Lori	LaVerriere		City Manager	Boynton Beach	laverrierel@bbfl.us	100 E. Boynton Beach Boulevard	Boynton Beach	Florida	33435-0310	561-742-6062
Mr.	Tim	Howard		Assistant City Manager	Boynton Beach	howardt@bbfl.us (changed)	100 E. Boynton Beach Boulevard	Boynton Beach	Florida	33435-0310	561-742-6311
Mr.	Jeffrey	Livergood	P.E.	Director of Public Works/Engineering	Boynton Beach	livergoodj@bbfl.us	222 East 9th Avenue	Boynton Beach	Florida	33435	561-742-6201
Mr.	Andrew	Mack	P.E.	Building Official/City Engineer	Boynton Beach	macka@bbfl.us	100 E. Boynton Beach Boulevard	Boynton Beach	Florida	33435-0310	561-742-6366
Mr.	Wally	Majors	CPRP	Director of Recreation and Parks	Boynton Beach	recdept@bbfl.us	100 E. Boynton Beach Boulevard	Boynton Beach	Florida	33435-0310	561-742-6255
Ms.	Vivian	Brooks		Community Redevelopment Agency Executive Director	Boynton Beach	brooksvi@bbfl.us	710 N. Federal Highway	Boynton Beach	Florida	33425	561-737-3256
Mr.	Colin	Groff		Director of Utilities	Boynton Beach	groffc@bbfl.us	124 E. Woolbright Road	Boynton Beach	Florida	33435	561-742-6400
Chief	Glenn	Joseph		Fire Chief	Boynton Beach Fire Rescue	josephg@bbfl.us	100 E. Boynton Beach Boulevard	Boynton Beach	Florida	33435-0310	561-742-6329
Chief	Jefrey S.	Katz		Chief of Police	Boynton Beach	beaverd@bbfl.us	100 E. Boynton Beach Boulevard	Boynton Beach	Florida	33435-0310	561-742-6100

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - FEDERAL AGENCIES MAILING LIST

Sal.	First Name	Last Name	Title/Position	Agency/ Affiliation	Email Address	Address 1	Address 2	City	State	Zip Code	Phone
Ms.	Johnna	Blackhair	Deputy Regional Director, Eastern Regional Office	Bureau of Indian Affairs	johnna.blackhair@bia.gov	545 Marriott Drive	Suite 700	Nashville	Tennessee	37214	615-564-6500
Mr.	Fred	Boehm	Manager, Everglades District Field Unit	Florida Forest Service	Fred.Boehm@FreshFromFlorida.com	3315 SW College Ave.		Davie	Florida	33314	954-453-2803
Mr.	Ubaldo	Cazzoli	Field Environmental Officer, HUD - Miami Field Office	U.S. Department of Housing and Urban Development	Ubaldo.A.Cazzoli@hud.gov	909 SE First Avenue	Suite 500	Miami	Florida	33131	305-520-5005
Dr.	Roy	Crabtree	Southeast Regional Administrator	U.S. Department of Commerce, National Oceanic and Atmospheric Administration	Roy.Crabtree@noaa.gov	263 13th Avenue, South		St. Petersburg	Florida	33701	727-824-5301
Ms.	Lee Ann	Jacobs	Planning Team Leader	Federal Highway Administration	leeann.jacobs@dot.gov	3500 Financial Plaza	Suite 400	Tallahassee	Florida	32312	850-553-2219
Mr.	Rick A.	Robbins	Soils Specialist	Natural Resources Conservation Service	rick.a.robbins@fl.usda.gov	2614 NW 43rd Street		Gainesville	Florida	32606	352-338-9536
Mr.	Bart	Vernace	Manager, Orlando District Office	Federal Aviation Administration	bart.vernace@faa.gov	5950 Hazeltine National Drive		Orlando	Florida	32822	407-812-6331 ext. 122
Mr.	Chris	Wasil	Palm Beach Forest Area Supervisor	Florida Forest Service	Chris.Wasil@FreshFromFlorida.com	600 D Road		Loxahatchee	Florida	33470	561-791-4725

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - STATE AGENCIES MAILING LIST

Sal.	First Name	Last Name	Title/Position	Agency/ Affiliation	Email Address	Address 1	Address 2	City	State	Zip Code	Phone
Lt.	Harry	Coker		Florida Highway Patrol	harrycoker@FLHSMV.gov	2929 N. 25 Street		Fort Pierce	Florida	34946	772-468-3967
Mr.	Mark	Crosley	Executive Director	Florida Inland Navigation District	mcrosley@aicw.org	1314 Marcinski Road		Jupiter	Florida	33477	561-627-3386
Major	Alfredo	Escanio	Interim Regional Director South Region	Florida Fish and Wildlife Conservation Commission	alfredo.escanio@myfwc.com	8535 Northlake Boulevard		West Palm Beach	Florida	33412	561-625-5122
Mr.	Roy	Jackson	FDOT Native American Coordinator	FDOT Environmental Management Office	roy.jackson@dot.state.fl.us	605 Suwannee Street		Tallahassee	Florida	32399	850-414-5323
Mr.	Timothy	Mayer	Director, Division of Environmental Public Health	Florida Department of Health in Palm Beach	timothy.mayer@flhealth.gov	P.O. Box 29		West Palm Beach	Florida	33402	561-837-5921
Mr.	Daniel	McClamon	Archaeologist	Florida Department of State	daniel.mcclarnon@dos.myflorida.com	500 South Bronough Street	R.A. Gray Building	Tallahassee	Florida	32399	850-245-6372
Mr.	Timothy	Parsons	State Historic Preservation Officer	Florida Department of State	timothy.parsons@dos.myflorida.com	500 South Bronough Street	R.A. Gray Building	Tallahassee	Florida	32399	850-245-6300
Mr.	Tom	Reinert	Regional Director	Florida Fish and Wildlife Conservation Commission	tom.reinert@myfwc.com	8535 Northlake Boulevard		West Palm Beach	Florida	33412	561-625-5122
Ms.	Erin	Schaefer	Palm Beach County Community Planning	Florida Department of Economic Opportunity	erin.schaefer@deo.myflorida.com	107 East Madison Street	Caldwell Building	Tallahassee	Florida	32399	850-717-8498
Mr.	Chris	Stahl	Environmental Specialist	Florida Department of Environmental Protection	chris.stahl@dep.state.fl.us	3900 Commonwealth Blvd.	Mail Station 47	Tallahassee	Florida	32399	850-717-9076

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - REGIONAL AGENCIES MAILING LIST

Salutation	Prefix	First Name	Last Name	Suffix	Title/Position	Agency/ Affiliation	Email Address	Address 1	Address 2	City	State	Zip Code	Phone
Ms.	Ms.	Malissa S.	Booth		Public Information & Title VI Officier	Palm Beach Metropolitan Planning Organization	mbooth@palmbeachmpo.org	2300 N. Jog Road	4th Floor	West Palm Beach	Florida	33411	561-684-4143
Mr.	Mr.	Robert	Brown		Executive Director	Lake Worth Drainage District	rbrown@lwdd.net	13081 S Military Trail		Delray Beach	Florida	33484	561-498-5363
Ms.	Ms.	Renee	Cross		Deputy Director	Palm Beach Metropolitan Planning Organization	rcross@palmbeachmpo.org	2300 N Jog Road		West Palm Beach	Florida	33411	561-478-5748
Mr.	Mr.	William	Cross		Director of Planning and Capital Development	South Florida Regional Transportation Authority	crossw@sfrta.fl.gov	800 N.W. 33rd Street		Pompano Beach	Florida	33064	
Mr.	Mr.	Clinton B.	Forbes		Executive Director	Palm Tran	cforbes@pbcgov.org	3201 Electronics Way		West Palm Beach	Florida	33407	561-841-4200
Mr.	Mr.	Charles	Frazier		Deputy Executive Director	Palm Tran	cfrazier@pbcgov.org	3201 Electronics Way		West Palm Beach	Florida	33407	561-841-4200
The Honorable	Mayor	Anne	Gerwig		Alternate Board Member	Palm Beach Metropolitan Planning Organization	agerwig@wellingtonfl.gov	12300 Forest Hill Boulevard		Wellington	Florida	33414	561-791-4000
Mr.	Mr.	M. Randall	Gill		President	Boynton Beach Historical Society	boyntonhistory@gmail.com	PO Box 12		Boynton Beach	Florida	33425	561-327-4690
The Honorable	Mayor	Cary	Glickstein		Board Member	Palm Beach Metropolitan Planning Organization	glickstein@mydelraybeach.com	100 NW 1st Avenue	City Hall	Delray Beach	Florida	33444	561- 243-7000
Mr.	Mr.	Alex	Hansen		Bicycle, Greenways, Pedestrian Advisory Committee Chair	Palm Beach Metropolitan Planning Organization	ahansen@wpb.org	401 Clematis Street		West Palm Beach	Florida	33401	561-822-1463
The Honorable	Mayor	Susan	Haynie		Chair	Palm Beach Metropolitan Planning Organization	shaynie@ci.boca-raton.fl.us	201 West Palmetto Park Road		Boca Raton	Florida	33432	561-393-7708
Mr.	Mr.	James R.	Hertwig		President and Chief Executive Officer	Florida East Coast Railway	james.hertwig@fecrwy.com	2855 Le Jeune Road	Fourth Floor	Coral Gables	Florida	33134	305-520-2300
The Honorable Councilman	Mr.	Jeff	Hmara		Alternate Board Member	Palm Beach Metropolitan Planning Organization	jhmara@royalpalmbeach.com	1050 Royal Palm Beach Boulevard		Royal Palm BeachFlorida		33411	561-790-5103
The Honorable	Ms.	Lynne	Hubbard		Councilwoman	Riviera Beach	lhubbard@rivierabch.com	600 W Blue Heron Blvd		Riviera Beach	Florida	33404	(561)-845-3686
The Honorable	Vice-Mayor	Eric	Jablin		Board Member	Palm Beach Metropolitan Planning Organization	ejablin@pbgfl.com	10500 N Military Trail		Palm Beach Gardens	Florida	33410	561-799-4102
The Honorable	Commissioner	Keith A.	James		Board Member	Palm Beach Metropolitan Planning Organization	kjames@wpb.org	401 Clematis Street		West Palm Beach	Florida	33401	561-822-1390
The Honorable	Councilman	Jim	Kuretski		Board Member	Palm Beach Metropolitan Planning Organization	jimk@jupiter.fl.us	210 Military Trail		Jupiter	Florida	33458	561-741-2214
Mr.	Mr.	Patrick	Martin		Director of Stormwater Permitting and Engineering	Lake Worth Drainage District	pmartin@lwdd.net	13081 S Military Trail		Delray Beach	Florida	33484	561-498-5363
The Honorable	Commissioner	Shanon	Materio		Board Member	Palm Beach Metropolitan Planning Organization	smaterio@wpb.org	401 Clematis Street		West Palm Beach	Florida	33401	561- 822-1390
Ms.	Ms.	Valerie	Neilson	AICP	Transit Coordinator	Palm Beach Metropolitan Planning Organization	vneilson@palmbeachmpo.org	2300 N Jog Road		West Palm Beach	Florida	33411	561-478-5743
Mr.	Mr.	Jonathan	Porges		President and CEO	Greater Boynton Beach Chamber of Commerce	jonathan@boytonbeach.org	1880 Congress Ave	#215	Boynton Beach	Florida	33462	561-732-9501
Mr.	Mr.	Wayne	Richards		Vice-Chair	Palm Beach Metropolitan Planning Organization	wrichards@portofpalmbeach.com	One E. 11th Street	Suite 600	Port of Palm Beach	Florida	33404	561-383-4100
Mr.	Mr.	Jack L.	Stephens		Executive Director	South Florida Regional Transportation Authority	stephensj@sfrta.fl.gov	800 N.W. 33rd Street		Pompano Beach	Florida	33064	954-788-7926
Ms.	Ms.	Franshesca	Taylor		Bike-Ped TDM Coordinator	Palm Beach Metropolitan Planning Organization	ftaylor@palmbeachmpo.org	2300 N Jog Road		West Palm Beach	Florida	33411	561-478-5713
The Honorable	Mayor	Pam	Triolo		Board Member	Palm Beach Metropolitan Planning Organization	ptriolo@lakeworth.org	7 North Dixie Highway		Lake Worth	Florida	33460	561.586.1735
Mr.	Mr.	Nick	Uhren	P.E.	Executive Director	Palm Beach Metropolitan Planning Organization	nuhren@palmbeachmpo.org	2300 N Jog Road		West Palm Beach	Florida	33411	561-684-4170
The Honorable	Mayor	Steve B.	Wilson		Board Member	Palm Beach Metropolitan Planning Organization	dbuff@belleglade-fl.com	110 Dr. Martin Luther King Jr., Boulevard West		Belle Glade	Florida	33430	561-996-0100

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 1, 2016

Dear ETAT Member:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making (ETDM) No(s).: 14180 and 14181

On behalf of the Florida Department of Transportation (FDOT), District Four, you and your staff are invited to an Alternatives Public Workshop for an update on the Project Development and Environment (PD&E) Study for the above referenced project. A PD&E Study is the process followed by FDOT to evaluate social, economic and environmental impacts associated with a planned transportation improvement project. The purpose of this meeting is to give interested persons an opportunity to comment and provide input on the transportation improvement alternatives the Department has developed at this point in the study.

The Alternatives Public Workshop is scheduled for **Thursday, July 28, 2016, from 5:30 p.m. to 7:30 p.m. at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, FL 33435**. The Alternatives Workshop will begin as an open house at 5:30 p.m. with a short presentation at 6 p.m., followed by a question and answer period. Attached is a copy of the Public Notice for the Workshop. Notices are being sent to property owners within the project limits, in accordance with Florida Statutes Section 339.155(5)(c), and to other public officials, organizations, and individuals interested in the project.

If you require further information, please do not hesitate to contact me at (954) 777-4552 or toll free at (866) 336-8435, ext. 4552, via email at thuc.le@dot.state.fl.us, or via the project website at www.95gatewayboynton.com.

Sincerely,

Thuc H. Le, P.E.
Project Manager

GO: tl

Attachment: Public Notice

FDOT Alternatives Public Workshop

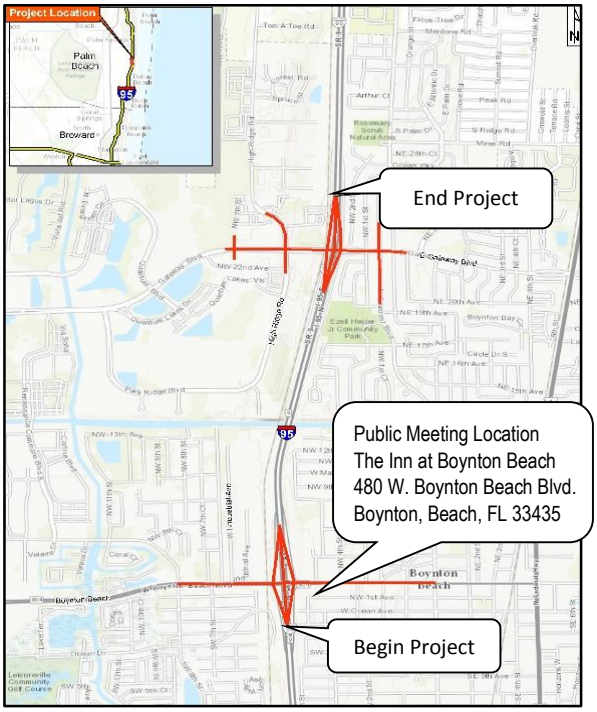
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
and SR-9/I-95 at Gateway Boulevard Interchange
in Palm Beach County
Project Development and Environment (PD&E) Study
Financial Project Identification Numbers:
435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

Thursday, July 28, 2016
5:30 p.m. to 7:30 p.m.
Open House at 5:30 p.m. Presentation at 6 p.m.
The Inn at Boynton Beach
480 W. Boynton Beach Boulevard
Boynton Beach, Florida 33435

A PD&E Study is the process followed by the Florida Department of Transportation to evaluate social, economic and environmental impacts associated with a planned transportation improvement project. The purpose of this meeting is to give interested persons an opportunity to comment and provide input on the transportation improvement alternatives the Department has developed at this point in the study.

The Alternatives Workshop will begin as an open house at 5:30 p.m. with a short presentation at 6 p.m., followed by a question and answer period. For additional information about the study, visit our website at www.95GatewayBoynton.com.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435, ext. 4552, or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service: 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).



SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - ETAT MAILING LIST

Sal	First Name	Last Name	Title	Agency/Affiliation	Email	Address 1	Address 1	City	State	Zip	Phone
Mr.	Jason	Aldridge	Supervisor of Federal and State Compliance and Review, and Deputy SHPO	Florida Department of State	jason.aldridge@dos.myflorida.com	R. A. Gray Building 500 S. Bronough Street	Room 423	Tallahassee	Florida	32399	850-245-6333
Mr.	Paul N.	Backhouse	Acting Tribal Historic Preservation Officer	Seminole Tribe of Florida	paulbackhouse@semtribe.com	30290 Josie Billie Highway	PMB 1004	Clewiston	Florida	33440	863-983-6549
Ms.	Anita	Barnett	Lead Regional Review, Southern Region	National Park Service	anita_barnett@nps.gov	100 Alabama Street	1924 Building	Altanta	Georgia	32405	850-763-0717
Mr.	Robert B.	Barron	Project Manager	US Army Corps of Engineers	robert.b.barron@usace.army.mil	P.O. Box 4970		Jacksonville	Florida	32232	904-232-2203
Mr.	Adam	Biblo		Florida Department of Economic Opportunity	adam.biblo@deo.myflorida.com	107 East Madison Street	MSC 123	Tallahassee	Florida	32399	850-717-8503
Mr.	Steve	Bohl	Environmental Administrator	Florida Department of Agriculture and Consumer Services	steve.bohl@freshfromflorida.com	3125 Conner Boulevard	MS C25	Tallahassee	Florida	32399	850-681-5871
Mr.	Hugo	Carter	Section Leader, Martin and St. Lucie	South Florida Water Management District	hcarter@sfwmd.gov	3800 NW 16th Boulevard	Suite A	Okeechobee	Florida	34972	561-686-8800
Ms.	Barb	Conmy	Environmental Resource Permitting	South Florida Water Management District	bconmy@sfwmd.gov	3301 Gun Club Road		West Palm Beach	Florida	33406	561-682-6937
Mr.	Buddy	Cunill	Environmental Team Leader	Federal Highway Administration	benito.cunill@dot.gov	3500 Financial Plaza	Suite 400	Tallahassee	Florida	32312	850-553-2224
Mr.	Carlos	deRojas	Environmental Resource Permitting Section Leader	South Florida Water Management District	cderojas@sfwmd.gov	3301 Gun Club Road		West Palm Bea	Florida	33406	561-682-6937
Ms.	Kim	Gates		US Environmental Protection Agency, Region 4, RCRD Division	gates.kim@epa.gov	61 Forsyth Street SW		Altanta	Georgia	30303	404-562-9261
Ms.	Jennifer	Goff	Land Use Planning Program Administrator	Florida Fish and Wildlife Conservation Commission	jennifer.goff@myfwc.com	620 S. Meridian Street		Tallahassee	Florida	32399	850-617-9380
Mr.	Khaleda	Hatim	Work Program, ETDM Coordinator	Florida Intrastate Highway System Central Office	khaleda.hatim@dot.state.fl.us	605 Suwannee Street		Tallahassee	Florida	32399	850-414-4907
Ms.	Jennifer	Hibbert	Director of Planning and Program Development	Federal Transit Administration	jennifer.hibbert@dot.gov	230 Peachtree Street NW	Suite 1400	Atlanta	Georgia	30303	404-865-5600
Mr.	Brandon	Howard	Fishery Biologist. U.S. EPA South Florida	National Marine Fisheries	brandon.howard@noaa.gov	400 N. Congress Avenue	Suite 110	West Palm Beach	Florida	33401	561-249-1652
Ms.	Jinny Leigh	Jones	Architectural Historian	Florida Department of State	ginny.jones@dos.myflorida.com	500 South Bronough Street	Fourth Floor	Tallahassee	Florida	32399	850-245-6432
Mr.	John	Juilianna	Regulatory Coordinator	St. Johns River Water Management District	jjuilianna@sjrwmd.com	525 Community College Parkway SE		Palm Bay	Florida	32909	321-676-6620
Ms.	Cathy	Kendall	Senior Environmental Specialist	Federal Highway Administration Office of PD&E Programs	cathy.kendall@dot.gov	3500 Financial Plaza	Suite 400	Tallahassee	Florida	32312	850-553-2225
Mr.	Andrew A.	Kizlauskas	Section Chief, Panama City	US Army Corps of Engineers	andrew.a.kizlauskas@usace.army.mil	1002 West 23rd Street	Suite 350	Panama City	Florida	32405	850-763-0717
Mr.	Luis D.	Lopez	Senior Environmental Specialist	Federal Highway Administration	luis.d.lopez@dot.gov	400 W Washington Street	Room 4200	Orlando	Florida	32801	407-867-6420
Mr.	Daniel	McClarnon	Division of Historical Resources	Florida Department of State	daniel.mcclarnon@dos.myflorida.com	500 S. Bronough Street		Tallahassee	Florida	32399	850-245-6333

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE PROJECT DEVELOMENT AND ENVIRONMENT STUDY - ETAT MAILING LIST

Sal	First Name	Last Name	Title	Agency/Affiliation	Email	Address 1	Address 1	City	State	Zip	Phone
Mr.	Peter	McGilvray	Project Screening and Technologies	Florida Department of Transportation	peter.mcgilvray@dot.state.fl.us	605 Suwannee Street		Tallahassee	Florida	32399	850-414-5330
Ms.	Alyssa	McManus	Architectural Historian	Florida Department of State	alyssa.mcmanus@dos.myflorida.com	500 S. Bronough Street	R.A. Gray Building	Tallahassee	Florida	32306	850-245-6368
Mr.	Stan	Mitchell	Region IV Environmental Program Specialist	Federal Transit Administration	stanley.a.mitchell@dot.gov	230 Peachtree Street NW	Suite 1400	Atlanta	Georgia	30327	404-865-5643
Mr.	Eric	Muldowney	Senior Regulatory Scientist	St. Johns River Water Management District	emuldowney@sjrwmd.com	525 Community College Parkway SE		Palm Bay	Florida	32909	321-984-4904
Mr.	Michael	Omella		US Army Corps of Engineers	michael.omella@usace.army.mil	P.O. Box 4979		Jacksonville	Florida	32232	904-232-1498
Ms.	Tarrie L.	Ostrofsky	Project Manager	US Army Corps of Engineers	tarrie.l.ostrofsky@usace.army.mil	4400 PGA Boulevard	Suite 500	Palm Beach Gardens	Florida	33401	561-472-3519
Mr.	Nathan	Ottoson	Environmental Resource Regulation	St. Johns River Water Management District	nottoson@sjrwmd.com	525 Community College Parkway SE		Palm Bay	Florida	32909	321-409-2119
Mr.	Randall D.	Overton	Permit Manager	US Coast Guard	randall.d.overton@uscg.mil	909 SE 1st Avenue	Suite 432	Miami	Florida	33131	305-415-6736
Ms.	Mindy	Parrott	Lead Environmental Analyst	South Florida Water Management District	mparrott@sfwmd.gov	3301 Gun Club Road		West Palm Bea	Florida	33406	561-682-6324
Mr.	Matt	Preston	Community Planning	Florida Department of Economic Opportunity	matt.preston@deo.myflorida.com	107 East Madison Street	Cadwell Bldg. MSC 160	Tallahassee	Florida	32399	850-717-8490
Mr.	Andres	Ramirez	Region IV Representative	Federal Transit Administration	andres.ramirez@dot.gov	230 Peachtree Street NW	Suite 1400	Atlanta	Georgia	30303	404-565-8600
Ms.	Suzanne E.	Ray		Florida Department of Environmental Protection	suzanne.e.ray@dep.state.fl.us	3900 Commonweslth Boulevard		Tallahassee	Florida	32399	850-245-2172
Mr.	Rick Allen	Robbins		Natural Resources Conservation Service	rick.a.robbins@fl.usda.gov	2614 NW 43rd Street		Gainesville	Florida	32606	352-338-9536
Ms.	Madolyn	Sanchez	Environmental Engineer	US Environmental Protection Agency, Region 4, NEPA Program	sanchez.madolyn@epa.gov	61 Forsyth Street SW		Atlanta	Georgia	30303	404-562-9644
Mr.	Scott	Sanders	Biologist	Florida Fish and Wildlife Conservation Commission	scott.sanders@myfwc.com	620 South Meridian Street		Tallahassee	Florida	32399	850-410-0656
Ms.	Amanetta	Somerville		US Environmental Protection Agency	somerville.amanetta@epa.gov	61 Forsythe Street SW		Atlanta	Georgia	30303	404-562-9025
Mr.	Joseph	Sullivan	Environmental Specialist	Federal Highway Administration	joseph.sullivan@dot.gov	3500 Financial Plaza	Suite 1400	Tallahassee	Florida	32312	850-553-2248
Ms.	Alison	Swing		Seminole Tribe of Florida	alisonswing@semtribe.com	30290 Josie Billie Highway PMB 1004	PMB 1004	Clewiston	Florida	33440	863-983-6549
Mr.	Darayl	Tompkins	Permit Administration	U.S. Coast Guard, Seventh District	darayl.tompkins@uscg.mil	909 SE 1st Avenue	Suite 432	Miami	Florida	33139	305-415-6766
Mr.	Randy L.	Turner	Project Manager	US Army Corps of Engineers	randy.l.turner@usace.army.mil	P.O. Box 4970		Jacksonville	Florida	32232	904-232-1670
Ms.	Beth	Walls		US Environmental Protection Agency	walls.beth@epa.gov	61 Forsyth Street SW		Atlanta	Georgia	30303	404-562-8309
Ms.	Deborah L.	Wegmann		US Coast Guard	deborah.l.wegmann@usace.army.mil	P.O. Box 4970		Jacksonville	Florida	32232	
Mr.	John	Wrublik	Conservation Planning, Transportation	US Fish and Wildlife Service	john_wrublik@fws.gov	1339 20th Street		Vero Beach	Florida	32960	772-469-4282

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

July 7, 2016

Dear Property Owner or Other Interested Stakeholder:

RE: **Alternatives Public Workshop**
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Palm Beach County, Florida
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making (ETDM) No(s).: 14180 and 14181

On behalf of the Florida Department of Transportation (FDOT), District Four, you are invited to an Alternatives Public Workshop for an update on the Project Development and Environment (PD&E) Study for the above referenced project. A PD&E Study is the process followed by FDOT to evaluate social, economic and environmental impacts associated with a planned transportation improvement project. The purpose of this meeting is to give interested persons an opportunity to comment and provide input on the transportation improvement alternatives the Department has developed at this point in the study.

The Alternatives Public Workshop is scheduled for **Thursday, July 28, 2016, from 5:30 p.m. to 7:30 p.m. at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, FL 33435**. The Alternatives Workshop will begin as an open house at 5:30 p.m. with a short presentation at 6 p.m., followed by a question and answer period. Enclosed is a copy of the Meeting Location Map. This letter is being sent to all property owners within the project limits, in accordance with Florida Statutes Section 339.155(5)(c), and to other public officials, organizations, and individuals interested in the project.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require accommodations under the Americans with Disabilities Act or persons who require translation services (free of charge) should contact me at least seven days prior to the meeting at (954) 777-4552 or toll free at (866) 336-8435, ext. 4552 or via email at thuc.le@dot.state.fl.us.

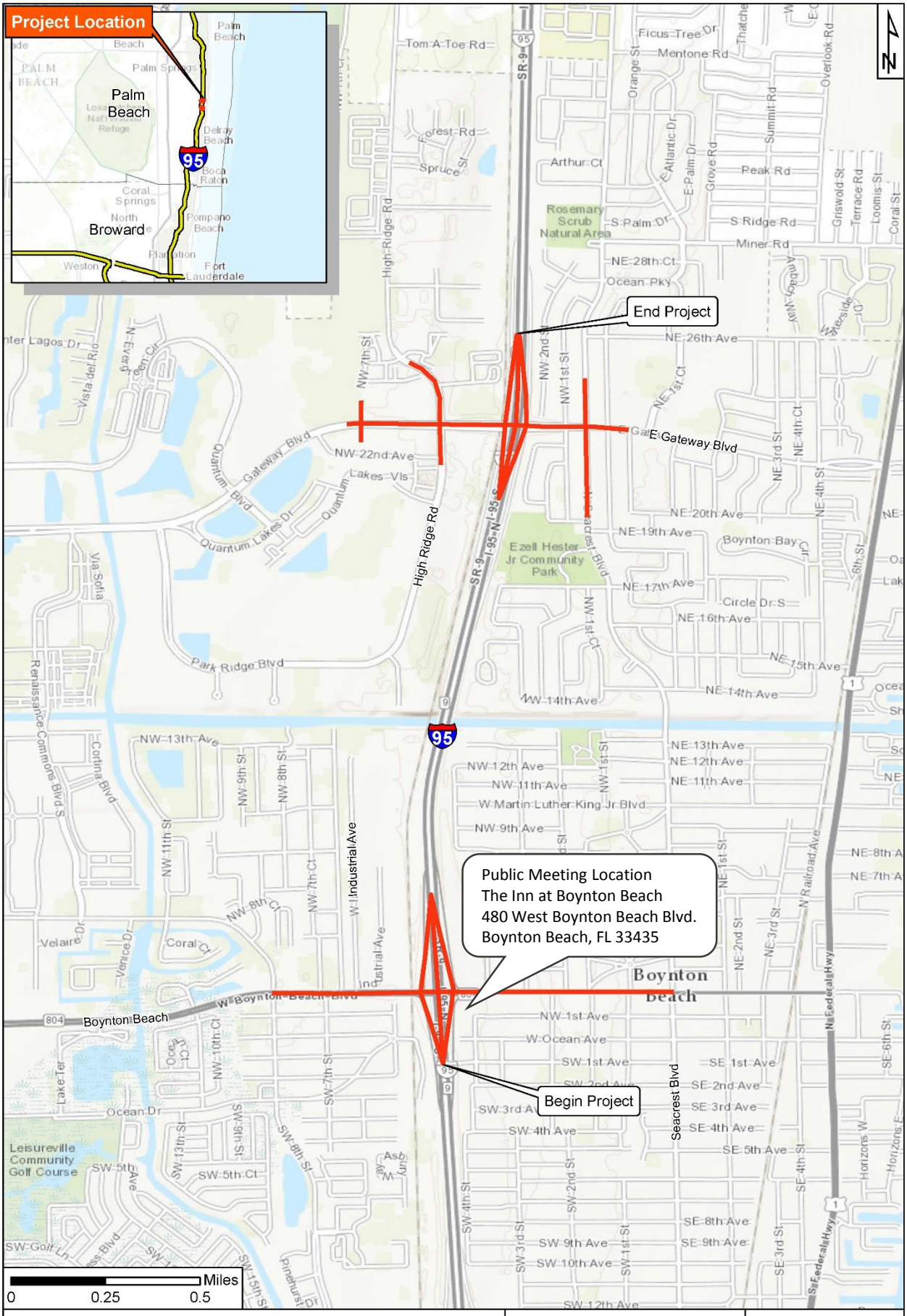
If you require further information, please do not hesitate to contact me. You may also visit the project website at www.95gatewayboynton.com.

Sincerely,

Thuc H. Le, P.E.
Project Manager

GO: tl

Enclosure: Meeting Location Map



PD&E Study
SR-9/I-95 at SR-804/Boynton Beach Blvd Interchange
SR-9/I-95 at Gateway Blvd Interchange
FM Nos. 435804-1-22-01; 231932-1-22-01
ETDM Nos. 14180 and 14181

FDOT

www.95gatewayboynton.com

PROJECT LOCATION MAP

FIGURE 1

Eileen LaSeur

Subject: HAND DISTRIBUTION OF FLYERS

From: Sophia Tingle
Sent: Friday, July 22, 2016 4:53 PM
To: Beth Zsoka <Beth.Zsoka@qcausa.com>
Cc: Tish Burgher <Tish.Burgher@qcausa.com>; Tamara Phillips <Tamara.Phillips@qcausa.com>; Juan Diasgranados <Juan.Diasgranados@qcausa.com>
Subject: Re: Flier Distribution

Hi Beth,

Juan and I gave out all the flyers. There is a small area we didn't get to as we ran out of flyers.

We covered:
Boynton Beach Blvd from SW 8th to Seacrest Blvd – All Business
Industrial Avenue that runs parallel to I95 – All businesses
500 Feet in on NW 7th Ave (North of Boynton Beach Blvd)- Residential

Gateway Blvd from NW 7th to Seacrest Blvd – All business in and outside of shopping centers
High Ridge Rd from Quantum Lane to NW 25th Ave – All Businesses (including Car Max, Fire station and Children Services Council)

What's left:
All residential that's off Gateway Blvd on the East of 95.
All Seacrest Blvd
There were also a gated townhouse community on High Ridge Rd about 500 feet in South of Gateway Blvd.
Seacrest Blvd.

Let us know if you have any questions.

Sophia Tingle
Marketing Associate
c 305.420.8907 | o 866.662.6273 | f 813.926.2962
Sophia.Tingle@QCAusa.com | QCAusa.com

QCA *...Serving Nationwide Since 1995*
Quest Corporation of America, Inc.

Transportation Communicators | DBE / MBE / SBE Certified

SR-9-I-95 at Boynton Beach and Gateway Interchanges - Property Owner Mailing List

Object ID	Parcel ID	Name	Address	City	State	Zip
1051228	8.43E+15	101 Commerce Road LLC	101 Commerce Rd	Boynton Beach	FL	33426
1049569	8.43E+15	117 S Atlantic Drive Land Trus	115 E Palm Midway	Miami Beach	FL	33139
1040069	8.43E+15	13 Prop LLC	525 S Flagler Dr Ste 100	West Palm Beach	FL	33401
1043268	8.43E+15	130 NE 3rd Avenue Land Trust &	3000 NE 188th St Apt 301	Miami	FL	33180
1042210	8.43E+15	134 NW 14th Avenue Land Trust	4414 Forest Hill Blvd	West Palm Beach	FL	33406
1042358	8.43E+15	136 BBB Property LLC	PO Box 1208	Boca Raton	FL	33429
1041818	8.43E+15	1481 Land Trust	7173 Montrico Dr	Boca Raton	FL	33433
1040954	8.43E+15	1531 NW 2nd St Land Trust	805 N Andrews Ave	Fort Lauderdale	FL	33311
1041761	8.43E+15	1635 Seacrest LLC	20283 State Road 7 Ste 300	Boca Raton	FL	33498
1039745	8.43E+15	1950 Congress Avenue LLC	5858 Central Ave	Saint Petersburg	FL	33707
1040704	8.43E+15	2 Chiefs LLC	1330 West Ave Apt 2705	Miami Beach	FL	33139
1051098	8.43E+15	2 Jem LLC	1250 Wallace Dr Ste K	Delray Beach	FL	33444
1043504	8.43E+15	209 East Ocean Investors LLC	2401 S Seacrest Blvd	Boynton Beach	FL	33435
1050051	8.43E+15	2150 NW 1st Street Land Trust	643 Hibiscus Dr	Hallandale Beach	FL	33009
1051417	8.43E+15	240 NW 28th Avenue LLC	101 Davit Dr	North Palm Beach	FL	33408
1051263	8.43E+15	2600 Quantum LLC	2500 Quantum Lakes Dr Ste 201	Boynton Beach	FL	33426
1041410	8.43E+15	344 SW 6th Land Trust	2600 SW 22nd Ave Apt 905	Delray Beach	FL	33445
1041302	8.43E+15	420 West Boynton Beach Blvd Ll	21475 Linwood Ct	Boca Raton	FL	33433
1040864	8.43E+15	436 SW 5th Ave LLC	9045 La Fontana Blvd Ste 112-5	Boca Raton	FL	33434
1040911	8.43E+15	566 West Ocean Avenue LLC	235 NE 4th Ave Ste 101	Delray Beach	FL	33483
1040460	8.43E+15	636 W Ocean Ave Land Trust	9923 Harbour Lake Cir	Boynton Beach	FL	33437
1051269	8.43E+15	7 Eleven Inc	1722 Routh St Ste 1000	Dallas	TX	75201
1039820	8.43E+15	701 West Boynton Beach Blvd Ll Attn: Property Tax	1155 Perimeter Ctr	Atlanta	GA	30338
1042971	8.43E+15	72 LLC	9 E Loockerman St Ste 3A	Dover	DE	19901
1040628	8.43E+15	Abk Properties LLC	2400 51st Pl	Hyattsville	MD	20781
1051388	8.43E+15	Abraham Binoy &	5304 Sunrise Blvd	Delray Beach	FL	33484
1040426	8.43E+15	Abramczyk Edward J Tr &	400 W Industrial Ave	Boynton Beach	FL	33426
1041365	8.43E+15	Abreu Julissa M	460 W Ocean Ave	Boynton Beach	FL	33435
1041373	8.43E+15	Acosta Daniel A	220 SW 3rd Ct	Boynton Beach	FL	33435
1041167	8.43E+15	Adalwin LLC	101 SE 3rd Ave # 1830	Fort Lauderdale	FL	33301
1041168	8.43E+15	Adalwin LLC	101 NE 3rd Ave Ste 1830	Fort Lauderdale	FL	33301
1051153	8.43E+15	Adams James &	310 Spruce St	Boynton Beach	FL	33426
1041926	8.43E+15	Adan Investment 2012 LLC	2051 N University Dr	Sunrise	FL	33322
1040731	8.43E+15	Adderley Arma J	526 NW 10th Ave	Boynton Beach	FL	33435
1050825	8.43E+15	Addonizio Shirley	2503 NW 7th St	Boynton Beach	FL	33426
1041779	8.43E+15	Adkins Autis &	1480 NW 1st Ct	Boynton Beach	FL	33435
1039910	8.43E+15	Ag Lake Terrace Inc	2965 SW 28th Ln	Miami	FL	33133
1041983	8.43E+15	Agnello Angelo A Trust	PO Box 827	Palm Beach	FL	33480
1049885	8.43E+15	Aguirre J Isabel	3276 N Seacrest Blvd	Boynton Beach	FL	33435
1050025	8.43E+15	Ahmed Rishad S	2161 N Seacrest Blvd	Boynton Beach	FL	33435
1051202	8.43E+15	Ahmed Shahriar &	212 Elm Way	Boynton Beach	FL	33426
1041763	8.43E+15	Aikens Angela C	1641 N Seacrest Blvd	Boynton Beach	FL	33435
1049801	8.43E+15	Aikens Roy &	3101 N Seacrest Blvd	Boynton Beach	FL	33435
1040456	8.43E+15	Akerlind Steven A	115 W Ocean Dr	Boynton Beach	FL	33426
1051437	8.43E+15	AL & Company 1 LLC	19658 115th Ave S	Boca Raton	FL	33498
1051490	8.43E+15	Alaire Edme & Junia &	2011 NW 2nd Ct	Boynton Beach	FL	33435
1041823	8.43E+15	Alamo Evelyn J &	2711 NE 4th St	Boynton Beach	FL	33435
1040398	8.43E+15	Alamo Rent A Car LLC	200 S Andrews Ave FL 11	Fort Lauderdale	FL	33301
1040635	8.43E+15	Alcin Serge &	426 SW 8th Ave	Boynton Beach	FL	33435
1042118	8.43E+15	Alcinor Macius	1711 NE 1st St	Boynton Beach	FL	33435
1050015	8.43E+15	Aldajuste Rosena	2430 N Seacrest Blvd	Boynton Beach	FL	33435
1051409	8.43E+15	Aldajuste Rosena	126 S Atlantic Dr W	Boynton Beach	FL	33435
1041423	8.43E+15	Aldrich Sheila R	409 SW 5th Ave	Boynton Beach	FL	33435
1050012	8.43E+15	Alerte Jean R	5766 Ithaca Cir E	Lake Worth	FL	33463
1042129	8.43E+15	Alerte Marc C	101 NE 18th Ave	Boynton Beach	FL	33435
1050094	8.43E+15	Alexander Joseph	34236 Arizona St	Union City	CA	94587
1049630	8.43E+15	Alexandre Chrismane	6094 Wauconda Way E	Lake Worth	FL	33463
1049991	8.43E+15	Alexandre Dormeus	2551 NE 1st Ln	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049805	8.43E+15	Alexis Jean	PO Box 332	New York	NY	10037
1040452	8.43E+15	Alexis Marie T	623 W Ocean Ave	Boynton Beach	FL	33426
1041395	8.43E+15	Alfred Ascania &	431 SW 4th Ave	Boynton Beach	FL	33435
1040631	8.43E+15	Ali Tahib S Trust &	9422 Sun Pointe Dr	Boynton Beach	FL	33437
1048715	8.43E+15	Allen Carolyn A	150 NE 19th Ave	Boynton Beach	FL	33435
1050074	8.43E+15	Allen Ceaser N Jr	1910 N Seacrest Blvd	Boynton Beach	FL	33435
1049640	8.43E+15	Allen David B	2152 NE 162nd St	North Miami Beach	FL	33162
1042120	8.43E+15	Allen Debra D	11 NE 17th Ave	Boynton Beach	FL	33435
1040771	8.43E+15	Allen Eric Sr	PO Box 10891	West Palm Beach	FL	33419
1041029	8.43E+15	Allen James G Jr	414 SW 8th Ave	Boynton Beach	FL	33435
1040967	8.43E+15	Allen Pauline	1410 NW 3rd St	Boynton Beach	FL	33435
1040737	8.43E+15	Allen Ruby L	4536 Wokker Dr	Lake Worth	FL	33467
1040587	8.43E+15	Allen Sonya &	345 SW 10th Ave	Boynton Beach	FL	33435
1039827	8.43E+15	Allen Stephen W	406 NW 7th St	Boynton Beach	FL	33426
1041285	8.43E+15	Alli Bibi	6120 Gun Club Rd	West Palm Beach	FL	33415
1049938	8.43E+15	Alliance Michael &	81 NW 28th Ave	Boynton Beach	FL	33435
1049613	8.43E+15	Alonzo Florinda	2251 NW 1st St	Boynton Beach	FL	33435
1039941	8.43E+15	Altadonna Cirillo &	1220 NW 7th St	Boynton Beach	FL	33426
1049968	8.43E+15	Alvarez Fransisco	2431 N Seacrest Blvd	Boynton Beach	FL	33435
1049881	8.43E+15	Alvarez Melida C	3216 N Seacrest Blvd	Boynton Beach	FL	33435
1040700	8.43E+15	Alvarez Yvon	523 NW 8th Ave	Boynton Beach	FL	33435
1051382	8.43E+15	Alves Igor A	2505 NW 4th Ct	Boynton Beach	FL	33426
1049947	8.43E+15	Alzume Michelet &	50 NW 28th Ave	Boynton Beach	FL	33435
1051411	8.43E+15	Ambroise James	1245 19th Ave N	Lake Worth	FL	33460
1040940	8.43E+15	American Legion Club Of Boynto	PO Box 1018	Boynton Beach	FL	33425
1051101	8.43E+15	Amerope Investment CO	150 Commerce Rd Ste A	Boynton Beach	FL	33426
1051387	8.43E+15	Amin Ujaval	8876 Sandy Crest Ln	Boynton Beach	FL	33473
1051069	8.43E+15	Amoros Alberto &	11 Redwood Ct	Boynton Beach	FL	33426
1041013	8.43E+15	Anacel LLC	20533 Biscayne Blvd Apt 717	Miami	FL	33180
1051177	8.43E+15	Anderson Benjamin H	234 Birch St	Boynton Beach	FL	33426
1041833	8.43E+15	Anderson Dawn M	1615 NE 2nd Ct	Boynton Beach	FL	33435
1050060	8.43E+15	Anderson Gloria &	2101 NE 1st Ln	Boynton Beach	FL	33435
1042105	8.43E+15	Anderson Jeffrey &	1010 SW John Maccormick Ter	Port Saint Lucie	FL	34953
1049633	8.43E+15	Andrade Piero E	5011 Cobalt Ct	Greenacres	FL	33463
1040811	8.43E+15	Andrews Clara	410 NW 15th Ave	Boynton Beach	FL	33435
1041170	8.43E+15	Andrews Dorothy	417 NW 13th Ave	Boynton Beach	FL	33435
1041453	8.43E+15	Andringa Luanne M	811 SW 3rd St	Boynton Beach	FL	33435
1041371	8.43E+15	Anerino Mary C	209 SW 3rd Ct	Boynton Beach	FL	33435
1040602	8.43E+15	Anicette Bradford M	5005 Northern Lights Dr	Greenacres	FL	33463
1042011	8.43E+15	Annabel Jeffrey C &	327 SW 1st Ave	Boynton Beach	FL	33435
1049585	8.43E+15	Anthony David &	2781 NW 2nd St	Boynton Beach	FL	33435
1041364	8.43E+15	Antoine Acera &	1964 Lake Fountain Dr Apt 211	Orlando	FL	32839
1041859	8.43E+15	Antoine Francelaure	406 NW 2nd St	Boynton Beach	FL	33435
1049076	8.43E+15	Arellee Trust	PO Box 441	Loxahatchee	FL	33470
1050089	8.43E+15	Ares Ana M &	2180 N Seacrest Blvd	Boynton Beach	FL	33435
1051354	8.43E+15	Arganaraz Carolina	406 NW 25th Ave	Boynton Beach	FL	33426
1041025	8.43E+15	Ariste Odilia	1086 Seagrape Rd	Lantana	FL	33462
1040832	8.43E+15	Aristilde Mickelon &	467 SW 1st Ave	Boynton Beach	FL	33435
1039142	8.43E+15	Armenian Cultural Assn America	106 N County Rd	Palm Beach	FL	33480
1051373	8.43E+15	Armstrong Neil A	2510 NW 4th St	Boynton Beach	FL	33426
1043272	8.43E+15	Arnold Walter C &	352 Spring Garden Rd	Milford	NJ	8848
1040977	8.43E+15	Arthur Maurice	1530 NW 3rd St	Boynton Beach	FL	33435
1041769	8.43E+15	Askins Fred &	1690 NW 1st Ct	Boynton Beach	FL	33435
1040431	8.43E+15	Aspen 1020 West Industrial LLC	31550 Northwestern Hwy	Farmington Hills	MI	48334
1040432	8.43E+15	Aspen 1020 West Industrial LLC	31550 Northwestern Hwy Ste 200	Farmington Hills	MI	48334
1050380	8.43E+15	Asse Annanias &	104 E Gateway Blvd	Boynton Beach	FL	33435
1042200	8.43E+15	Assets Recovery 23 LLC	2950 SW 27th Ave Ste 300	Miami	FL	33133
1041786	8.43E+15	Atari LLC	7431 W Atlantic Ave	Delray Beach	FL	33446
1039823	8.43E+15	Athens Anthony	321 NW 7th St	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041084	8.43E+15	Atkinson Gary &	3061 NW 67th St	Miami	FL	33147
1049798	8.43E+15	Atlantic Central District Flor	9015 Americana Rd Ste 4	Vero Beach	FL	32966
1043441	8.43E+15	Atlantic Shelter LLC	401 W Atlantic Ave Ste O9	Delray Beach	FL	33444
1051472	8.43E+15	Ator USA LLC	11808 Fox Hill Cir	Boynton Beach	FL	33473
1050033	8.43E+15	Atwaters Mary L	2001 N Seacrest Blvd	Boynton Beach	FL	33435
1051118	8.43E+15	Aubourg Nancy &	140 Spruce St	Boynton Beach	FL	33426
1049664	8.43E+15	Auguste Kesnel &	2141 NW 1st St	Boynton Beach	FL	33435
1041420	8.43E+15	Augustin Edgard &	427 SW 5th Ave	Boynton Beach	FL	33435
1042366	8.43E+15	Aum Properties LLC	4254 NW 60th Dr	Boca Raton	FL	33496
1049799	8.43E+15	Avila David M &	3049 N Seacrest Blvd	Boynton Beach	FL	33435
1050020	8.43E+15	Avila Domingo &	2590 N Seacrest Blvd	Boynton Beach	FL	33435
1039183	8.43E+15	Ayling John L	PO Box 131	Nesconset	NY	11767
1050836	8.43E+15	Azama Curtis &	701 S Olive Ave Apt 725	West Palm Beach	FL	33401
1049646	8.43E+15	B & S Family Limited Prtnrshp	2430 NW 1st St	Boynton Beach	FL	33435
	8.43E+15	Bac Home Loans Servicing Lp	400 Countrywide Way	Simi Valley	CA	93065
1050856	8.43E+15	Bach Joseph & Bluestone Myrna	8227 Marsala Way	Boynton Beach	FL	33472
1050002	8.43E+15	Badio Jean J &	18827 Caspian Cir	Boca Raton	FL	33496
1051163	8.43E+15	Baggett Catherine D &	317 Spruce St	Boynton Beach	FL	33426
1050037	8.43E+15	Bailey Sandra S Trust	644 Las Palmas Park	Boynton Beach	FL	33435
1040708	8.43E+15	Baker Everlene	550 NW 9th Ave	Boynton Beach	FL	33435
1042002	8.43E+15	Baker Keri Ann C &	436 Noview Ave	Homer	AK	99603
1041439	8.43E+15	Baker Mark &	430 SW 6th Ave	Boynton Beach	FL	33435
1051389	8.43E+15	Baker Sara M &	2519 NW 4th Ct	Boynton Beach	FL	33426
1051082	8.43E+15	Baldeosingh Kerry &	24 Pepperwood Ct	Boynton Beach	FL	33426
1043273	8.43E+15	Ballew James C	110 NE 3rd Ave	Boynton Beach	FL	33435
1040880	8.43E+15	Bank Of New York Mellon Tr	100 W Cypress Creek Rd Ste 700	Fort Lauderdale	FL	33309
1049833	8.43E+15	Bank Of New York Mellon Tr	2900 N Madera Rd	Simi Valley	CA	93065
1050396	8.43E+15	Bank Of New York Mellon Tr	2005 Pan Am Cir Ste 110	Tampa	FL	33607
1040786	8.43E+15	Bank Of New York Mellon Trust	101 Plaza Real S Ste 217	Boca Raton	FL	33432
1041796	8.43E+15	Bank Of New York Trust	4848 Loop Central Dr	Houston	TX	77081
1041212	8.43E+15	Banks Alton &	430 NW 5th Ave	Boynton Beach	FL	33435
1041380	8.43E+15	Banushi Qamil	410 SW 2nd Ave	Boynton Beach	FL	33435
1041514	8.43E+15	Baptiste Dieuseul	412 NW 5th Ave	Boynton Beach	FL	33435
1040827	8.43E+15	Barbier Celord	464 SW 1st Ave	Boynton Beach	FL	33435
1051299	8.43E+15	Barbier Lindsay	2602 NW 6th Ct	Boynton Beach	FL	33426
1051149	8.43E+15	Barboza Diana	320 Spruce St	Boynton Beach	FL	33426
1051225	8.43E+15	Barchetta Holdings LLC	7593 Boynton Beach Blvd	Boynton Beach	FL	33437
1051229	8.43E+15	Barchetta Holdings LLC	103 Commerce Rd	Boynton Beach	FL	33426
1040919	8.43E+15	Barnes Richard &	232 SW 6th St	Boynton Beach	FL	33426
1041445	8.43E+15	Barrett James &	423 SW 7th Ave	Boynton Beach	FL	33435
1041495	8.43E+15	Barriga Neyra Maria E	2549 Southridge Rd	Delray Beach	FL	33444
1051129	8.43E+15	Barros Harry S &	114 Spruce St	Boynton Beach	FL	33426
1040955	8.43E+15	Barthelus Etienne	255 Prospect St Apt 308	East Orange	NJ	7017
1041066	8.43E+15	Barton William H	419 NW 9th Ave	Boynton Beach	FL	33435
1051063	8.43E+15	Basile Joseph F Jr &	5 Oakwood Ct	Boynton Beach	FL	33426
1041090	8.43E+15	Bassa James L &	102 NW 14th Ave	Delray Beach	FL	33444
1040450	8.43E+15	Bassett Winifred	633 W Ocean Ave	Boynton Beach	FL	33426
1051064	8.43E+15	Bassi Louis &	6 Redwood Ct	Boynton Beach	FL	33426
1041812	8.43E+15	Bataille Gary J	1810 N Dixie Hwy	Lake Worth	FL	33460
1041376	8.43E+15	Batewell Kerri A &	202 SW 3rd Ct	Boynton Beach	FL	33435
1042127	8.43E+15	Battla Alice V	121 NE 18th Ave	Boynton Beach	FL	33435
1051088	8.43E+15	Bawden Steven B &	30 Maplewood Ct	Boynton Beach	FL	33426
1051309	8.43E+15	Bayer Joann	514 NW 24th Ave	Boynton Beach	FL	33426
1049100	8.43E+15	Beaubrun Michel &	8603 Woodgrove Harbor Ln	Boynton Beach	FL	33473
1049101	8.43E+15	Beaubrun Simon	130 SW 7th Ave	Boynton Beach	FL	33435
1051060	8.43E+15	Beaudoin Daniel M &	2 Oakwood Ct	Boynton Beach	FL	33426
1041995	8.43E+15	Beauplan Ezechiel	334 NW 1st Ave	Boynton Beach	FL	33435
1049080	8.43E+15	Beauzieux Berne &	2128 NE 1st Ct	Boynton Beach	FL	33435
1041846	8.43E+15	Beauzile Arnaud	1640 NW 3rd Ln	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1040805	8.43E+15	Beckett Lewis A &	410 NW 7th Ave	Boynton Beach	FL	33435
1049854	8.43E+15	Beckford Beverly	3390 N Seacrest Blvd	Boynton Beach	FL	33435
1041295	8.43E+15	Beckford Louise	1421 NW 4th St	Boynton Beach	FL	33435
1041208	8.43E+15	Beckles Betty Joe &	419 NW 5th Ave	Boynton Beach	FL	33435
1041011	8.43E+15	Beckles Ellington &	300 NW 16th Ct	Boynton Beach	FL	33435
1041008	8.43E+15	Beckles Ellington G &	310 NW 16th Ct	Boynton Beach	FL	33435
1051174	8.43E+15	Beers John D III	341 Spruce St	Boynton Beach	FL	33426
1041315	8.43E+15	Begira Evelita	434 NW 1st Ave	Boynton Beach	FL	33435
1049655	8.43E+15	Belgrave Donna	2600 NW 1st St	Boynton Beach	FL	33435
1040448	8.43E+15	Belizaire Emmanuel Yves &	636 NW 1st Ave	Boynton Beach	FL	33426
1050395	8.43E+15	Bell Harold A &	1961 NE 1st Way	Boynton Beach	FL	33435
1040861	8.43E+15	Bell Hermania Leslyn	440 SW 4th Ave	Boynton Beach	FL	33435
1041034	8.43E+15	Bell Karen	512 NW 13th Ave	Boynton Beach	FL	33435
1041123	8.43E+15	Bell Octavia C	5013 Nautica Lake Cir	Greenacres	FL	33463
1041214	8.43E+15	Belle Cathy	416 NW 5th Ave	Boynton Beach	FL	33435
1051180	8.43E+15	Belnome Maria	228 Birch St	Boynton Beach	FL	33426
1041781	8.43E+15	Belony Andre J	1460 NW 1st Ct	Boynton Beach	FL	33435
1050834	8.43E+15	Beneby Charles E II	2603 NW 7th St	Boynton Beach	FL	33426
1051470	8.43E+15	Benham LLC	4500 Belvedere Rd Ste A	Haverhill	FL	33415
1051355	8.43E+15	Bennett Amanda &	392 NW 25th Ave	Boynton Beach	FL	33426
1051130	8.43E+15	Berman Sherry	112 Spruce St	Boynton Beach	FL	33426
1049577	8.43E+15	Bernadel Lucienne	245 NW 28th Ave	Boynton Beach	FL	33435
1041054	8.43E+15	Bernard Erlina	515 NW 8th Ave	Boynton Beach	FL	33435
1041291	8.43E+15	Bernard Patrick	1451 NW 4th St	Boynton Beach	FL	33435
1041002	8.43E+15	Berrios Jose A &	361 NW 16th Ct	Boynton Beach	FL	33435
1040724	8.43E+15	Bethanie Sda Church	1701 Robie Ave	Mount Dora	FL	32757
1041522	8.43E+15	Beuter Family LLC	12 Dogwood Cir	Boynton Beach	FL	33436
1041385	8.43E+15	Beyer Winifred J	431 SW 3rd Ave	Boynton Beach	FL	33435
1050846	8.43E+15	Bezerra Rodney V	1733 Lions Dr	Christiansburg	VA	24073
1041293	8.43E+15	Bhatt Piyush	1435 NW 4th St	Boynton Beach	FL	33435
1042161	8.43E+15	Bible Church Of God Inc	1390 N Seacrest Blvd	Boynton Beach	FL	33435
1040123	8.43E+15	Bien Aime Elinor &	639 W Ocean Ave	Boynton Beach	FL	33426
1041797	8.43E+15	Bien-Aime Hernst &	1401 NW 1st Ct	Boynton Beach	FL	33435
1051178	8.43E+15	Binder Jerry A	2600 Fiore Way Apt 211C	Delray Beach	FL	33445
1051314	8.43E+15	Birch Point LLC	5550 Glades Rd Ste 305	Boca Raton	FL	33431
1051312	8.43E+15	Biro Family Living Trust	6814 W Caribbean Ln	Peoria	AZ	85381
1051380	8.43E+15	Blackwood Hortense	2501 NW 4th Ct	Boynton Beach	FL	33426
1041346	8.43E+15	Blair Rohan &	459 W Ocean Ave	Boynton Beach	FL	33435
1049559	8.43E+15	Bloomingdale Lynn	415 Paddock Ct	Sewell	NJ	8080
1042848	8.43E+15	Blue Playthawel	105 NE 14th Ave	Boynton Beach	FL	33435
1041166	8.43E+15	Bn Estates LLC	401 NW 13th Ave	Boynton Beach	FL	33435
1041014	8.43E+15	Boatley William W &	1591 NW 3rd St	Boynton Beach	FL	33435
1038916	8.43E+15	Bobkatz Prop Inc	306 SE 1st Ave	Boynton Beach	FL	33435
1041862	8.43E+15	Boca Raton Community Hospital	800 Meadows Rd	Boca Raton	FL	33486
1041842	8.43E+15	Boggs Myra A	1571 NW 2nd Ln	Boynton Beach	FL	33435
1042114	8.43E+15	Bonds Lorraine	121 NE 17th Ct	Boynton Beach	FL	33435
1040971	8.43E+15	Boneta Tomasa	1460 NW 3rd St	Boynton Beach	FL	33435
1041509	8.43E+15	Bonfiglio James A	5616 N Ocean Blvd	Ocean Ridge	FL	33435
1039798	8.43E+15	Boone Robert J &	415 NW 7th Ct	Boynton Beach	FL	33426
1040099	8.43E+15	Borkacki Marzena	716 NW 1st Ave	Boynton Beach	FL	33426
1040791	8.43E+15	Bornstein Vanessa X	6347 Stonehurst Cir	Lake Worth	FL	33467
1041849	8.43E+15	Bostick Marvel M	2048 Mercy Dr Apt 301	Orlando	FL	32808
1049635	8.43E+15	Bouchard Louis C	PO Box 123	Boynton Beach	FL	33425
1043281	8.43E+15	Bouie James	134 NE 4th Ave	Boynton Beach	FL	33435
1040747	8.43E+15	Bouie Tara	540 NW 11th Ave	Boynton Beach	FL	33435
1040792	8.43E+15	Bouie William J &	409 NW 6th Ave	Boynton Beach	FL	33435
1040316	8.43E+15	Bourne William S	840 NW 1st Ave	Boynton Beach	FL	33426
1041328	8.43E+15	Bowser Gregory	423 SW 1st Ave	Boynton Beach	FL	33435
1051502	8.43E+15	Boxill Gwendolyn E	2090 NW 2nd St, PO Box 73	Boynton Beach	FL	33425

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Object ID	Parcel ID	Name	Address	City	State	Zip
1042373	8.43E+15	Boyd Alan P &	1352 SW 3rd St	Boca Raton	FL	33486
1040428	8.43E+15	Boydean B Frazier Family Trust	74 E 500 S	American Fork	UT	84003
1051059	8.43E+15	Boyer Beatty Shirley	808 Euclid St	Dublin	GA	31021
1039804	8.43E+15	Boynton Beach City Of	PO Box 310	Boynton Beach	FL	33425
1043301	8.43E+15	Boynton Beach City Of	100 E Boynton Beach Blvd	Boynton Beach	FL	33435
1041508	8.43E+15	Boynton Beach Cra	710 N Federal Hwy	Boynton Beach	FL	33435
1051253	8.43E+15	Boynton Beach Distribution	9480 S Military Trl Apt 4A	Boynton Beach	FL	33436
	8.43E+15	Boynton Beach Faith Based	406 SW 9th Ave	Boynton Beach	FL	33435
1042964	8.43E+15	Boynton Boundless PO LLC	10 SE 1st Ave Ste C	Delray Beach	FL	33444
1040439	8.43E+15	Boynton Business Park LLC	650 West Ave PH 9	Miami Beach	FL	33139
1041180	8.43E+15	Boynton East LLC	150 N Swinton Ave Ste 100	Delray Beach	FL	33444
1040089	8.43E+15	Boynton Industrial Park Poa IN	PO Box 9	Hainesport	NJ	8036
1039819	8.43E+15	Boynton Mango LLC	10689 Heritage Farms Rd	Lake Worth	FL	33449
1039542	8.43E+15	Boynton Memorial Chapel Ltd	800 W Boynton Beach Blvd	Boynton Beach	FL	33426
1041448	8.43E+15	Boynton Professional Center IN	444 W Boynton Beach Blvd Ste 1	Boynton Beach	FL	33435
1041368	8.43E+15	Boyton Beach Faith Based Cmnty	2191 N Seacrest Blvd	Boynton Beach	FL	33435
1051496	8.43E+15	Bozeman Bostick Lizzie M	2030 NW 2nd St	Boynton Beach	FL	33435
	8.43E+15	Bradley Thomas W &	402 SW 3rd Ave	Boynton Beach	FL	33435
1038901	8.43E+15	Brandewie Ray L Trustee Est	782 Terrace Rd	Dunedin	FL	34698
1039185	8.43E+15	Brandt Santa G	8225 San Carlos Cir	Tamarac	FL	33321
1051155	8.43E+15	Braswell Anelta S	306 Spruce St	Boynton Beach	FL	33426
1041444	8.43E+15	Brauer Robert J &	421 SW 7th Ave	Boynton Beach	FL	33435
1039811	8.43E+15	Briarwood Road Holdings LLC	PO Box 6970 6970	West Palm Beach	FL	33405
1040441	8.43E+15	Brice Marieclaude	619 NW 1st Ave	Boynton Beach	FL	33426
1040682	8.43E+15	Bridges Robert	635 NW 5th St	Boynton Beach	FL	33435
1041000	8.43E+15	Bridgett Bernice &	321 NW 16th Ct	Boynton Beach	FL	33435
1041793	8.43E+15	Bridgett Demetria E	1461 NW 1st Ct	Boynton Beach	FL	33435
1051482	8.43E+15	Bridgett Joyce A	2670 NW 2nd St	Boynton Beach	FL	33435
1042018	8.43E+15	Brigante Claude A	220 SW 3rd St	Boynton Beach	FL	33435
1051039	4.34509E+14	Brill Edward R &	7648 High Ridge Rd	Boynton Beach	FL	33426
1050813	8.43E+15	Brinson Brian Dallas	8319 Carriage Hills Dr	Brentwood	TN	37027
1041086	8.43E+15	Brinson Isaiah	423 NW 10th Ave	Boynton Beach	FL	33435
1040624	8.43E+15	Briscuso Tracey &	411 SW 9th Ave	Boynton Beach	FL	33435
1041436	8.43E+15	Brode Arthur F	410 SW 6th Ave	Boynton Beach	FL	33435
1051208	8.43E+15	Brodi Chere C	107 Spruce St	Boynton Beach	FL	33426
1040896	8.43E+15	Bronzini Michael A &	601 NW 1st Ave	Boynton Beach	FL	33426
1051113	8.43E+15	Brooker Lane	9813 Lago Dr	Boynton Beach	FL	33472
1041381	8.43E+15	Brooks Daniel T	2570 SW 14th St	Boynton Beach	FL	33426
1051071	8.43E+15	Broski Patrick S &	13 Redwood Ct	Boynton Beach	FL	33426
1050384	8.43E+15	Brown Ann Marie Sandy	1606 NE 1st St	Boynton Beach	FL	33435
1050064	8.43E+15	Brown Delma I	2031 NE 1st Ln	Boynton Beach	FL	33435
1042128	8.43E+15	Brown Howard L	2825 SW 4th St	Boynton Beach	FL	33435
1049990	8.43E+15	Brown James E	2591 NE 1st Ln	Boynton Beach	FL	33435
1049893	8.43E+15	Brown Kenneth E &	21 Miner Rd	Boynton Beach	FL	33435
1040716	8.43E+15	Brown Levi &	531 NW 9th Ave	Boynton Beach	FL	33435
1041805	8.43E+15	Brown Lutarsher K	171 NW 14th Ct	Boynton Beach	FL	33435
1043265	8.43E+15	Brown McIntosh Valrie	115 NE 4th Ave	Boynton Beach	FL	33435
1051205	8.43E+15	Brown Melissa	206 Elm Way	Boynton Beach	FL	33426
1041949	8.43E+15	Brown Melvin T	1301 Prospect St	Delray Beach	FL	33444
1040634	8.43E+15	Brown Michael R	3131 Kingston Ct	West Palm Bch	FL	33409
1049580	8.43E+15	Brown Neville	251 NW 28th Ave	Boynton Beach	FL	33435
1041526	8.43E+15	Brown Scott R &	115 SW 3rd St	Boynton Beach	FL	33435
1041511	8.43E+15	Brown Selene	2130 NE 172nd St	North Miami Beach	FL	33162
1049603	8.43E+15	Brown Sonia J	2597 NW 1st St	Boynton Beach	FL	33435
1041003	8.43E+15	Brown Vivian D	371 NW 16th Ct	Boynton Beach	FL	33435
1050052	8.43E+15	Brown Willie Jr &	2160 NW 1st St	Boynton Beach	FL	33435
1041220	8.43E+15	Brownstone Development LLC	PO Box 812169	Boca Raton	FL	33481
1049662	8.43E+15	Bruno Jean R	2151 NW 1st St	Boynton Beach	FL	33435
1039822	8.43E+15	Bruno Yvana	322 NW 7th St	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049985	8.43E+15	Brunson Herman B	2300 NW 1st St	Boynton Beach	FL	33435
1042184	8.43E+15	Brusgaard Jens S	1602 N Seacrest Blvd	Boynton Beach	FL	33435
1039172	8.43E+15	Bryan Joseph R	7 Surf Rd	Boynton Beach	FL	33435
1042372	8.43E+15	Bryant Matthew R	207 W Ocean Ave	Boynton Beach	FL	33435
1041387	8.43E+15	Buchanan Alan	421 SW 3rd Ave	Boynton Beach	FL	33435
1041343	8.43E+15	Buffardi Sergio A	446 NW 1st Ave	Boynton Beach	FL	33435
1051227	8.43E+15	Builders Plus Inc	105 Commerce Rd	Boynton Beach	FL	33426
1038909	8.43E+15	Buisson Luc	1031 Coral Dr	Boynton Beach	FL	33426
1041947	8.43E+15	Bujalski Joseph	17309 Balboa Point Way	Boca Raton	FL	33487
1040118	8.43E+15	Bullard Sara S Tr	20626 NE 7th Ct	Miami	FL	33179
1041022	8.43E+15	Burch Bertha M	1461 NW 3rd St	Boynton Beach	FL	33435
1041515	8.43E+15	Bureau Wouseline &	408 NW 5th Ave	Boynton Beach	FL	33435
1041031	8.43E+15	Burger Leroy J & Mary K Trust	2402 Dorson Way	Delray Beach	FL	33445
1041099	8.43E+15	Burgess Anitra	504 NW 11th Ave	Boynton Beach	FL	33435
1040797	8.43E+15	Burgess Bernice	524 NW 13th Ave	Boynton Beach	FL	33435
1041232	8.43E+15	Burgess Leona Y	403 NW 4th St	Boynton Beach	FL	33435
1041124	8.43E+15	Burgess Wanda &	1585 SW Mercedes Ave	Port Saint Lucie	FL	34953
1041348	8.43E+15	Burgos Orlando E	443 W Ocean Ave	Boynton Beach	FL	33435
1040429	8.43E+15	Burkhart Services Incorporated	870 W Industrial Ave Ste 6 # 11	Boynton Beach	FL	33426
1039843	8.43E+15	Burleigh Claudio A &	429 NW 7th St	Boynton Beach	FL	33426
1041844	8.43E+15	Burns Barbara A	1620 NW 3rd Ln	Boynton Beach	FL	33435
1051302	8.43E+15	Burns Brittnay K	2514 NW 6th Ct	Boynton Beach	FL	33426
1049954	8.43E+15	Burton Benjamin H	91 NW 27th Ct	Boynton Beach	FL	33435
1050103	8.43E+15	Bush Jason L	2190 NE 1st Ln	Boynton Beach	FL	33435
1040734	8.43E+15	Butler Christine N &	525 NW 10th Ave	Boynton Beach	FL	33435
1051500	8.43E+15	Butler Forstenia &	2070 NW 2nd St	Boynton Beach	FL	33435
1040730	8.43E+15	Butler James	530 NW 10th Ave	Boynton Beach	FL	33435
1040725	8.43E+15	Butler Sallie Est	550 NW 10th Ave	Boynton Beach	FL	33435
1040408	8.43E+15	Buzzard Building Inc	517 Industrial Ave	Boynton Beach	FL	33426
1041314	8.43E+15	Bythece LLC	562 E Woolbright Rd # 202	Boynton Beach	FL	33435
1039909	8.43E+15	Caban Vilma E	1008 NW 7th St	Boynton Beach	FL	33426
1040412	8.43E+15	Cable Holdco Exchange II LLC	1 Comcast Ctr 32nd FL	Philadelphia	PA	19103
1039547	8.43E+15	Cabrera Juan F &	830 W Ocean Ave	Boynton Beach	FL	33426
1040969	8.43E+15	Cadet Helene &	1440 NW 3rd St	Boynton Beach	FL	33435
1050069	8.43E+15	Cadeus Lange &	1941 NE 1st Ln	Boynton Beach	FL	33435
1041821	8.43E+15	Cain Earl Q Est	170 NW 14th Ct	Boynton Beach	FL	33435
1041179	8.43E+15	Cajuste Nadege	14619 Key Lime Blvd	Loxahatchee	FL	33470
1039181	8.43E+15	Caldos Adult Community Inc C/O P B Leisurville Comm Assn	1007 Ocean Dr	Boynton Beach	FL	33426
1040103	8.43E+15	Callahan David &	740 NW 1st Ave	Boynton Beach	FL	33426
1049999	8.43E+15	Camille Occelus	2321 NE 1st Ln	Boynton Beach	FL	33435
1042368	8.43E+15	Camille Robens &	300 SW 13th Ave	Boynton Beach	FL	33435
1050000	8.43E+15	Campbell Fabian B	2301 NE 1st Ln	Boynton Beach	FL	33435
1042365	8.43E+15	Campbell Karen &	204 NW 1st Ave	Boynton Beach	FL	33435
1039921	8.43E+15	Campbell Kenneth	4841 Coconut Blvd	Royal Palm Beach	FL	33411
1050028	8.43E+15	Campbell Marva	2101 N Seacrest Blvd	Boynton Beach	FL	33435
1041452	8.43E+15	Campbell May	416 SW 7th Ave	Boynton Beach	FL	33435
1040803	8.43E+15	Cane Latonya	1611 NW 5th St	Boynton Beach	FL	33435
1050797	8.43E+15	Canterbury At Quantum Village	2328 S Congress Ave	West Palm Beach	FL	33406
1050831	8.43E+15	Canterbury At Quantum Village	2328 S Congress Ave Ste 1C	West Palm Beach	FL	33406
1050828	8.43E+15	Canterbury At Quantum Vlge Pro	3650 N Federal Hwy	Lighthouse Point	FL	33064
1049975	8.43E+15	Capetillo Hector F &	2261 N Seacrest Blvd	Boynton Beach	FL	33435
1050058	8.43E+15	Capital One Advisors LLC	8409 N Military Trl Ste 115	West Palm Beach	FL	33410
1042942	8.43E+15	Capital Partners Of Palm Beach	864 Jeffery St	Boca Raton	FL	33487
1041203	8.43E+15	Cardenas Porfirio &	429 NW 6th Ave	Boynton Beach	FL	33435
1051264	8.43E+15	Carey Ed &	2600 High Ridge Rd	Boynton Beach	FL	33426
1050819	8.43E+15	Carik Ronald J &	725 Irwin Dr	Pittsburgh	PA	15236
1051304	8.43E+15	Carosella Nichole	6365 Bella Cir Unit 706	Boynton Beach	FL	33437
1049976	8.43E+15	Carrasquillo Jose A	2241 N Seacrest Blvd	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041261	8.43E+15	Carter April	1436 NW 4th St	Boynton Beach	FL	33435
1049882	8.43E+15	Carter Aston M	3230 N Seacrest Blvd	Boynton Beach	FL	33435
1041323	8.43E+15	Carty Luz M &	422 W Ocean Ave	Boynton Beach	FL	33435
1040689	8.43E+15	Carty Steve &	601 NW 5th St	Boynton Beach	FL	33435
1042356	8.43E+15	Castagnoli Bruno &	211 NW 1st Ave	Boynton Beach	FL	33435
1041837	8.43E+15	Castellin Edna	1631 NW 1st Ct	Boynton Beach	FL	33435
1040895	8.43E+15	Castelly Sauvens &	611 NW 1st Ave	Boynton Beach	FL	33426
1041399	8.43E+15	Catano Luis F &	411 SW 4th Ave	Boynton Beach	FL	33435
1042849	8.43E+15	Caudillo Irma &	1510 N Seacrest Blvd	Boynton Beach	FL	33435
1040745	8.43E+15	Cbih Properties LLC	1070 NW 116th St	Miami	FL	33168
1040659	8.43E+15	Cc Investors Boynton	PO Box 29965	Richmond	VA	23242
1051057	8.43E+15	Cedar Ridge Community Assn Inc	2950 S Jog Rd	Greenacres	FL	33467
1051121	8.43E+15	Cedar Ridge Townhomes Assn Inc	1818 S Australian Ave Ste 400	West Palm Beach	FL	33409
1049653	8.43E+15	Cedeno Carmen D	2570 NW 1st St	Boynton Beach	FL	33435
1041432	8.43E+15	Celestin Celinor	415 SW 6th Ave	Boynton Beach	FL	33435
1040960	8.43E+15	Centro Evangelistico Latinoame	1380 W Flagler St	Miami	FL	33135
1040095	8.43E+15	Chackman Motels Inc	17914 Lake Estates Dr	Boca Raton	FL	33496
1049591	8.43E+15	Chambers George &	190 NW 28th Ave	Boynton Beach	FL	33435
1050018	8.43E+15	Charette Diane J	2500 N Seacrest Blvd	Boynton Beach	FL	33435
1040883	8.43E+15	Charles Charlson &	409 SW 4th St	Boynton Beach	FL	33435
1040611	8.43E+15	Charles Jean A &	427 SW 10th Ave	Boynton Beach	FL	33435
1050462	8.43E+15	Charles Joseph	1940 NE 1st Ln	Boynton Beach	FL	33435
1049601	8.43E+15	Charles Rose Siliane	2651 NW 1st St	Boynton Beach	FL	33435
1050041	8.43E+15	Charles Sergo &	1970 NW 1st St	Boynton Beach	FL	33435
1051464	8.43E+15	Charry Dieudonne M	602 SE 2nd Ave	Delray Beach	FL	33483
1039816	8.43E+15	Chase Home Finance LLC	7757 Bayberry Rd	Jacksonville	FL	32256
1039937	8.43E+15	Chavannes Lauraine &	1116 NW 7th St	Boynton Beach	FL	33426
1051231	8.43E+15	Cheeseburger Real Estate Hldng	108 Commerce Rd	Boynton Beach	FL	33426
1051335	8.43E+15	Chen Song	2411 NW 5th St	Boynton Beach	FL	33426
1041393	8.43E+15	Cherisca Marie M	426 SW 3rd Ave	Boynton Beach	FL	33435
1042212	8.43E+15	Cherislin Pressois	124 NW 14th Ave	Boynton Beach	FL	33435
1040897	8.43E+15	Cherubin Nadine	604 NW 1st Ave	Boynton Beach	FL	33426
1041471	8.43E+15	Chery Elucia	3845 Coral Tree Cir	Coconut Creek	FL	33073
1041356	8.43E+15	Chidnese Anthony	424 SW 7th Ct	Boynton Beach	FL	33435
1051268	8.43E+15	Childrens Services Council Of	2300 High Ridge Rd	Boynton Beach	FL	33426
1041419	8.43E+15	Chimienti Nicholas J	430 SW 4th Ave	Boynton Beach	FL	33435
1040843	8.43E+15	Chimienti Thomas A &	471 W Ocean Ave	Boynton Beach	FL	33435
1051321	8.43E+15	Chin Janice	400 NW 24th Ave	Boynton Beach	FL	33426
1041240	8.43E+15	Chirinsky Investments Lllp	1548 SE 6th St	Deerfield Beach	FL	33441
1050008	8.43E+15	Chism John T	2260 N Seacrest Blvd	Boynton Beach	FL	33435
1041433	8.43E+15	Chouloute Jules	409 SW 6th Ave	Boynton Beach	FL	33435
1042353	8.43E+15	Christensen Todd A	1185 SW 24th Ave	Boynton Beach	FL	33426
	8.43E+15	Christophe Gerda	121 S Atlantic Dr	Boynton Beach	FL	33435
1049614	8.43E+15	Christophe Nathalie	2371 NW 1st St	Boynton Beach	FL	33435
1042495	8.43E+15	Cicfad LLC	9920 Collins Ave Apt 6	Bal Harbour	FL	33154
1040829	8.43E+15	Cileus Faustin &	465 SW 2nd Ave	Boynton Beach	FL	33435
1041467	8.43E+15	Cineus Valver	437 SW 3rd Ave	Boynton Beach	FL	33435
1040093	8.43E+15	Citadel Real Estate Holdings I	660 W Boynton Beach Blvd	Boynton Beach	FL	33426
1050816	8.43E+15	Citimortgage Inc	2727 W Cypress Creek Rd	Fort Lauderdale	FL	33309
1039556	8.43E+15	City National Bank Of Florida	PO Box 87407	Chicago	IL	60680
1041454	8.43E+15	Clapp Ronald Tr	PO Box 3743	Lantana	FL	33465
1042106	8.43E+15	Clark Delores	120 NE 18th Ave	Boynton Beach	FL	33435
1040728	8.43E+15	Clark Ernestine	538 NW 10th Ave	Boynton Beach	FL	33435
1041185	8.43E+15	Clark Evelyn R	906 NW 4th St	Boynton Beach	FL	33435
1041223	8.43E+15	Clark Julia M	429 NW 3rd Ave	Boynton Beach	FL	33435
1040979	8.43E+15	Clark Walter	1590 NW 3rd St	Boynton Beach	FL	33435
1041321	8.43E+15	Clarke Stephanie J	2307 20th Ave NW	Boynton Beach	FL	33436
1040899	8.43E+15	Claude Bucknading &	2656 Dorson Way	Delray Beach	FL	33445
1041474	8.43E+15	Claude Sheryl	457 SW 4th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051117	8.43E+15	Claudio Cesar	142 Spruce St	Boynton Beach	FL	33426
1041191	8.43E+15	Clay Brenda	404 NW 8th Ave	Boynton Beach	FL	33435
1041048	8.43E+15	Clayton Deidra D	632 NW 5th St	Boynton Beach	FL	33435
1049816	8.43E+15	Clayton Gail M	110 S Atlantic Dr W	Boynton Beach	FL	33435
1041076	8.43E+15	Clemons Cicero Est	1018 NW 4th St	Boynton Beach	FL	33435
1040690	8.43E+15	Clemons Larry L	545 NW 5th St	Boynton Beach	FL	33435
1051100	8.43E+15	Clm Properties Inc	114 S Indies Dr	Marathon	FL	33050
1042352	8.43E+15	Cmg Family Enterprises Inc	202 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050824	8.43E+15	Cmp At Canterbury 2501 LLC	13341 Temple Blvd	West Palm Beach	FL	33412
1041787	8.43E+15	Coastal Properties Mgmnt & Dev	710 SE Atlantic Dr	Lantana	FL	33462
1040964	8.43E+15	Cobb Charles &	1020 S Seacrest Blvd	Boynton Beach	FL	33435
1049808	8.43E+15	Cobb Devii K	107 Arthur Ct	Boynton Beach	FL	33435
1040871	8.43E+15	Cohen Chana	429 SW 7th Ave	Boynton Beach	FL	33435
1050388	8.43E+15	Cohen Clement M &	2091 NE 1st Way	Boynton Beach	FL	33435
1050842	8.43E+15	Cohen Evan Scott	101 W End Ave Apt 24G	New York	NY	10023
1051072	8.43E+15	Cohen Mary Jane Trust	14 Redwood Ct	Boynton Beach	FL	33426
1039173	8.43E+15	Cole Carol L	136 NW 10th Ct	Boynton Beach	FL	33426
1050035	8.43E+15	Coleman Michael	6651 Rainwood Cove Ln	Lake Worth	FL	33463
1041210	8.43E+15	Coleman Shirley	433 NW 5th Ave	Boynton Beach	FL	33435
1041275	8.43E+15	Collins Carolyn	310 NW 14th Ave	Boynton Beach	FL	33435
1041023	8.43E+15	Collins Eddie &	1451 NW 3rd St	Boynton Beach	FL	33435
1041913	8.43E+15	Collins Leonard	504 NW 3rd St	Boynton Beach	FL	33435
1041184	8.43E+15	Collins Nathan Jr	429 NW 8th Ave	Boynton Beach	FL	33435
1050030	8.43E+15	Colon Joel &	2071 N Seacrest Blvd	Boynton Beach	FL	33435
1049627	8.43E+15	Colwell Oscar L &	2300 NW 2nd St	Boynton Beach	FL	33435
1051099	8.43E+15	Commerce Road Associates	130 Commerce Rd	Boynton Beach	FL	33426
1051102	8.43E+15	Commerce Warehouse LLC	12635 SW 20th St	Davie	FL	33325
1043257	8.43E+15	Community Caring Center Of	145 NE 4th Ave	Boynton Beach	FL	33435
1041186	8.43E+15	Compas Windsor &	818 NW 4th St	Boynton Beach	FL	33435
1042193	8.43E+15	Concepcion Martin Sr &	1603 N Seacrest Blvd	Boynton Beach	FL	33435
1051483	8.43E+15	Cook Ronald F	190 NW 21st Ave	Boynton Beach	FL	33435
1049659	8.43E+15	Cooper Alandra L	2680 NW 1st St	Boynton Beach	FL	33435
1049064	8.43E+15	Cooper Steve	PO Box 17122	West Palm Beach	FL	33416
1041016	8.43E+15	Copeland Shirley B	1531 NW 3rd St	Boynton Beach	FL	33435
1042194	8.43E+15	Coppin Chedwick A	109 Seacrest Ct	Boynton Beach	FL	33435
1051165	8.43E+15	Coppola Jason &	321 Spruce St	Boynton Beach	FL	33426
1050853	8.43E+15	Cordero Ryan S	2409 NW 7th St	Boynton Beach	FL	33426
1041458	8.43E+15	Cormany Laura A &	446 SW 2nd Ave	Boynton Beach	FL	33435
1051157	8.43E+15	Coronado Sunilda M	302 Spruce St	Boynton Beach	FL	33426
1039174	8.43E+15	Correll Mildred H	7324 Canal Dr	Lake Worth	FL	33467
1041204	8.43E+15	Corriolan Clodes	431 NW 6th Ave	Boynton Beach	FL	33435
1040633	8.43E+15	Corvino Gary	800 Jeffery St Apt 201	Boca Raton	FL	33487
1041176	8.43E+15	Cottle Hazel	435 NW 13th Ave	Boynton Beach	FL	33435
1039836	8.43E+15	Couture William J &	2331 SE Fruit Ave	Port Saint Lucie	FL	34952
1051357	8.43E+15	Cox Abraham B &	17927 77th Ln N	Loxahatchee	FL	33470
1049981	8.43E+15	Cox Mary J	502 SW 28th Ave	Boynton Beach	FL	33435
1041798	8.43E+15	Cox Ronald D Jr	155 NW 14th Ave	Boynton Beach	FL	33435
1041059	8.43E+15	Cox Timothy &	504 NW 9th Ave	Boynton Beach	FL	33435
1051200	8.43E+15	Cozzi John &	9950 Pyracantha Tree Ter Apt B	Boynton Beach	FL	33436
1040636	8.43E+15	Cracolici Adrianna G &	14220 Jennings Vista Trl	Lakeside	CA	92040
1043266	8.43E+15	Crawley Gordon	313 NE 1st St	Boynton Beach	FL	33435
1041264	8.43E+15	Crenshaw Gwendolyn	1458 NW 4th St # 202	Boynton Beach	FL	33435
1041519	8.43E+15	Crosby Glennie M	411 NW 3rd Ave	Boynton Beach	FL	33435
1039831	8.43E+15	Cross Jerry W Jr	421 NW 7th St	Boynton Beach	FL	33426
1051497	8.43E+15	Cross McCobee	2040 NW 2nd St	Boynton Beach	FL	33435
1041331	8.43E+15	Croteau Andrew	323 Fordhook Ave	Johnstown	PA	15904
1050061	8.43E+15	Cruz Rosa	8501 Michael Dr	Boynton Beach	FL	33472
1049562	8.43E+15	Curry Nide &	120 Arthur Ct	Boynton Beach	FL	33435
1051119	8.43E+15	Cypress Trust Company Trustee	251 Royal Palm Way Ste 500	Palm Beach	FL	33480

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1042039	8.43E+15	Czarnecki Penelope	333 SW 3rd St	Boynton Beach	FL	33435
1042230	8.43E+15	Daboub Yolanda	951 Allamanda Dr	Delray Beach	FL	33483
1040844	8.43E+15	Dalexis Jean-Alix &	465 W Ocean Ave	Boynton Beach	FL	33435
1040798	8.43E+15	Dalland Properties Lp	2300 E Las Olas Blvd FL 4	Fort Lauderdale	FL	33301
1049677	8.43E+15	Dalland Properties Lp	2300 E Las Olas Blvd FL 5	Fort Lauderdale	FL	33301
1051405	8.43E+15	Dallaway Silmore A Sr	123 S Atlantic Dr W	Boynton Beach	FL	33435
1041101	8.43E+15	Dames Phyllis A	430 NW 11th Ave	Boynton Beach	FL	33435
1039920	8.43E+15	Damus Elifaite &	706 NW 7th St	Boynton Beach	FL	33426
1040802	8.43E+15	Daniels Jennie L	407 NW 16th Ave	Boynton Beach	FL	33435
1041286	8.43E+15	Daniels Mary E	406 NW 15th Ave	Boynton Beach	FL	33435
1040691	8.43E+15	Daniels Robert Jr &	539 NW 5th St	Boynton Beach	FL	33435
1040134	8.43E+15	Danois Cameaux O &	720 W Ocean Ave	Boynton Beach	FL	33426
1039913	8.43E+15	Danois Fresner &	824 NW 7th St	Boynton Beach	FL	33426
1049812	8.43E+15	Dantica Camilus	106 Arthur Ct	Boynton Beach	FL	33435
1041219	8.43E+15	Darcelin Larousse &	428 NW 4th Ave	Boynton Beach	FL	33435
1051474	8.43E+15	Darrell Mary E	2510 NW 2nd St	Boynton Beach	FL	33435
1040810	8.43E+15	Darrisaw Lutricia	1455 NW 5th St	Boynton Beach	FL	33435
1041116	8.43E+15	Darrisaw Sharon	509 NW 11th Ave	Boynton Beach	FL	33435
1042208	8.43E+15	Darthon Trading CO Inc	181 Mulberry Grove Rd	Royal Palm Beach	FL	33411
1041038	8.43E+15	Darville Annie Mae	516 NW 5th St	Boynton Beach	FL	33435
1041809	8.43E+15	Darville Eva	1470 NW 1st St	Boynton Beach	FL	33435
1040776	8.43E+15	Darville Lillie R	545 NW 12th Ave	Boynton Beach	FL	33435
1051236	8.43E+15	Daszkal David	9014 Three Rail Dr	Boynton Beach	FL	33472
1051181	8.43E+15	Daunarummo Joseph A &	92 W 30th St	Bayonne	NJ	7002
1040878	8.43E+15	Dauski Ruth A	462 SW 3rd Ave	Boynton Beach	FL	33435
1040703	8.43E+15	David Kislak Company LLC	PO Box 5507	Lake Worth	FL	33466
1051095	8.43E+15	David Lee Realty Inc	7531 Tarpon Cove Cir	Lake Worth	FL	33467
1050837	8.43E+15	Davis Andrew	2609 NW 7th St	Boynton Beach	FL	33426
1041263	8.43E+15	Davis Ceelester K	1452 NW 4th St	Boynton Beach	FL	33435
1040761	8.43E+15	Davis Dorie P	813 NE 3rd St	Boynton Beach	FL	33435
1038915	8.43E+15	Davis Gillian W	1037 Coral Dr	Boynton Beach	FL	33426
1040693	8.43E+15	Davis Henry &	529 NW 5th St	Boynton Beach	FL	33435
1041939	8.43E+15	Davis Judy	315 NW 8th Ave	Boynton Beach	FL	33435
1050456	8.43E+15	Davis Pamela L	2140 W Thunderbird Rd Apt 4-14	Phoenix	AZ	85023
1040750	8.43E+15	Davis Toni	528 NW 11th Ave	Boynton Beach	FL	33435
1049917	8.43E+15	Dawes Newt	2600 N Seacrest Blvd	Boynton Beach	FL	33435
1041396	8.43E+15	Daza Garcia Jose L &	425 SW 4th Ave	Boynton Beach	FL	33435
1050847	8.43E+15	de Villegas Ruth D &	2397 NW 7th St	Boynton Beach	FL	33426
1041271	8.43E+15	Deal Mathalene H	1600 NW 4th St	Boynton Beach	FL	33435
1051159	8.43E+15	Deale Diane R &	7864 Sonoma Springs Cir Apt 206	Lake Worth	FL	33463
1041248	8.43E+15	Dean Darlene	725 NW 4th St	Boynton Beach	FL	33435
1041999	8.43E+15	Debrown Warren J &	310 NW 1st Ave	Boynton Beach	FL	33435
1039180	8.43E+15	Defalco Mary	150 NW 10th Ct	Boynton Beach	FL	33426
1049817	8.43E+15	Delgado Tomas U &	108 S Atlantic Dr W	Boynton Beach	FL	33435
1041852	8.43E+15	Delgado Vilma L	158 NW 14th Ave	Boynton Beach	FL	33435
1051358	8.43E+15	Della Volpe Michael	398 NW 25th Ave	Boynton Beach	FL	33426
1039942	8.43E+15	Delphonse Naderge	10402 Old Winston Ct	Wellington	FL	33449
1051481	8.43E+15	Delva Claudette A &	2660 NW 2nd St	Boynton Beach	FL	33435
1041464	8.43E+15	Delva Rosyvanne	11430 Majestic Acres Ter	Boynton Beach	FL	33473
1040695	8.43E+15	Delva Xeres &	521 NW 5th St	Boynton Beach	FL	33435
1040965	8.43E+15	Demosthene Jean Paul &	1401 NW 2nd St	Boynton Beach	FL	33435
1040433	8.43E+15	Denbesten & Bokhoven Ltd	4559 Old Winter Garden Rd	Orlando	FL	32811
1041933	8.43E+15	Denson Betty	710 NW 3rd St	Boynton Beach	FL	33435
1040697	8.43E+15	Denson Charlie J	507 NW 5th St	Boynton Beach	FL	33435
1048716	8.43E+15	Denson Ethel	156 NE 19th Ave	Boynton Beach	FL	33435
1041290	8.43E+15	Denson Kimloy &	1457 NW 4th St	Boynton Beach	FL	33435
1041858	8.43E+15	Denson Louise	229 NW 3rd Ave	Boynton Beach	FL	33435
1039844	8.43E+15	Deonarine Devanand	810 NW 4th Ave	Boynton Beach	FL	33426
1051146	8.43E+15	Derice Frank	277 N Gorham Rd	Gorham	ME	4038

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049941	8.43E+15	Derilus Marcius &	235 NW 28th Ave	Boynton Beach	FL	33435
1040604	8.43E+15	Derose Robens	434 SW 10th Ave	Boynton Beach	FL	33435
1041451	8.43E+15	Deschenes Cherie L	PO Box 4372	Wilmington	NC	28406
1041143	8.43E+15	Desine Wilfrid	2384 Zeder Ave	Delray Beach	FL	33444
1051438	8.43E+15	Desir Anne Rose	2511 NW 2nd St	Boynton Beach	FL	33435
1049190	8.43E+15	Desir Gerard	191 NE 19th Ave	Boynton Beach	FL	33435
1049587	8.43E+15	Desir Jean-Philippe &	PO Box 741204	Boynton Beach	FL	33474
1050385	8.43E+15	Desir Marc J &	2131 NE 1st Way	Boynton Beach	FL	33435
1041922	8.43E+15	Desire Daniella &	420 NW 3rd St	Boynton Beach	FL	33435
1039216	8.43E+15	Desjardins Ronald R &	139 NW 10th Ct	Boynton Beach	FL	33426
1041754	8.43E+15	Desronvil Guimy	1831 NE 1st St	Boynton Beach	FL	33435
1042103	8.43E+15	Dessources Ernest	90 NE 18th Ave	Boynton Beach	FL	33435
1040837	8.43E+15	Desti Anoux J &	219 SW 4th St	Boynton Beach	FL	33435
1049094	8.43E+15	Destinvil Cleane	202 E Gateway Blvd	Boynton Beach	FL	33435
1050850	8.43E+15	Deutsche Bank National Trust C	2403 NW 7th St	Boynton Beach	FL	33426
1039918	8.43E+15	Deutsche Bank Ntnl Trust CO Tr	1661 Worthington Rd Ste 100	West Palm Beach	FL	33409
1050872	8.43E+15	Deutsche Bank Trust CO	115 Perimeter Center Pl NE Ste 1000	Atlanta	GA	30346
1040856	8.43E+15	Di Nizo Philip T III	444 SW 7th Ct	Boynton Beach	FL	33435
1049934	8.43E+15	Diaz Gilmer &	2851 N Seacrest Blvd	Boynton Beach	FL	33435
1041398	8.43E+15	Diaz R J &	415 SW 4th Ave	Boynton Beach	FL	33435
1040887	8.43E+15	Dieujuste Wislet	317 SW 4th St	Boynton Beach	FL	33435
1051230	8.43E+15	Digicare Biomedical Technology	107 Commerce Rd	Boynton Beach	FL	33426
1041390	8.43E+15	Dinfrint LLC	562 E Woolbright Rd Ste 202	Boynton Beach	FL	33435
1041332	8.43E+15	Dirosa Shirley A	500 Salmon Ave	Johnstown	PA	15904
1051242	8.43E+15	Dixie Industrial Properties Ll	251 Southern Blvd	West Palm Beach	FL	33405
1040662	8.43E+15	Dkp Investments	612 Industrial Ave	Boynton Beach	FL	33426
1040415	8.43E+15	Dluzak James L &	1901 N Riverside Dr	Pompano Beach	FL	33062
1039289	8.43E+15	Dm Enterprise Of The Palm Beac	PO Box 16273	West Palm Beach	FL	33416
1041190	8.43E+15	Dombchik Rhoda	2334 Empire Dr	Wilmington	DE	19810
1049678	8.43E+15	Domingo Jimenez	1930 NW 2nd Ct	Boynton Beach	FL	33435
1040577	8.43E+15	Dor Marie	915 SW 3rd St	Boynton Beach	FL	33435
1051466	8.43E+15	Dorcent Joseph O	2021 NW 2nd St	Boynton Beach	FL	33435
1049654	8.43E+15	Dorcent Patrick &	2590 NW 1st St	Boynton Beach	FL	33435
1041853	8.43E+15	Dorch Harry O &	160 NW 14th Ave	Boynton Beach	FL	33435
1040621	8.43E+15	Dorcin Louisny	424 SW 9th Ave	Boynton Beach	FL	33435
1040838	8.43E+15	Dorema Gerone	515 SW 2nd Ave	Boynton Beach	FL	33435
1042861	8.43E+15	Dorisca Jean C	111 NW 3rd Ave	Boynton Beach	FL	33435
1041283	8.43E+15	Dorsonne Edrice	401 NW 15th Ave	Boynton Beach	FL	33435
1041392	8.43E+15	Dorsonne Hyrus &	420 SW 3rd Ave	Boynton Beach	FL	33435
1041294	8.43E+15	Dorsonne Marie	1429 NW 4th St	Boynton Beach	FL	33435
1040711	8.43E+15	Dort Mackinson Jen &	540 NW 9th Ave	Boynton Beach	FL	33435
1041234	8.43E+15	Dort Mona	411 NW 4th St	Boynton Beach	FL	33435
1051402	8.43E+15	Dorvil Gugny &	126 Arthur Ct	Boynton Beach	FL	33435
1042126	8.43E+15	Doster Maharaj Angela	131 NE 18th Ave	Boynton Beach	FL	33435
1039806	8.43E+15	Double Ds LLC	703 W Boynton Beach Blvd	Boynton Beach	FL	33426
1051337	8.43E+15	Doucette Peter	6368 Hatteras Club Dr	Lake Worth	FL	33463
1041309	8.43E+15	Drayton David B	411 NW 1st Ave	Boynton Beach	FL	33435
1042856	8.43E+15	Dreamway House LLC	8895 N Military Trl Ste 301B	West Palm Beach	FL	33410
1051147	8.43E+15	Driscoll Kimberly A	324 Spruce St	Boynton Beach	FL	33426
1049639	8.43E+15	Druzbanski Alina &	7765 Griswold St	Lantana	FL	33462
1049634	8.43E+15	Druzbanski Piotr	2480 NW 2nd St	Boynton Beach	FL	33435
1041850	8.43E+15	Dubos Rid &	152 NW 14th Ave	Boynton Beach	FL	33435
1042204	8.43E+15	Dugay Lois &	127 NW 14th Ave	Boynton Beach	FL	33435
1040658	8.43E+15	Duke Pgc At Quantum 1 9 LLC	PO Box 40509	Indianapolis	IN	46240
1041281	8.43E+15	Duncan Carolina &	404 NW 16th Ave	Boynton Beach	FL	33435
1042364	8.43E+15	Duncan Merry L	208 NW 1st Ave	Boynton Beach	FL	33435
1041391	8.43E+15	Dupalis Benita	414 SW 3rd Ave	Boynton Beach	FL	33435
1049936	8.43E+15	Duran Erinson R	2831 N Seacrest Blvd	Boynton Beach	FL	33435
1051168	8.43E+15	Duval Goldie A	327 Spruce St	Boynton Beach	FL	33426

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1049983	8.43E+15	Eason Hilton	5039 Saint John Ave N	Boynton Beach	FL	33472
1040400	8.43E+15	East Coast Mechanical Inc	1500 High Ridge Rd	Boynton Beach	FL	33426
1051083	8.43E+15	Eaton Adam M &	25 Maplewood Ct	Boynton Beach	FL	33426
1051074	8.43E+15	Eaton Tiffany J	16 Pepperwood Ct	Boynton Beach	FL	33426
1051423	8.43E+15	Ebhc LLC	5301 N Federal Hwy Ste 250	Boca Raton	FL	33487
1042216	8.43E+15	Ebling Randall L Trust &	770 Enfield Ct	Delray Beach	FL	33444
1051226	8.43E+15	Edds Omer Gerold	1910 High Ridge Rd	Lake Worth	FL	33461
1039807	8.43E+15	Edmond Jalene	306 NW 7th Ct	Boynton Beach	FL	33426
1041242	8.43E+15	Edmonds Alexander Jr	611 NW 4th St	Boynton Beach	FL	33435
1040777	8.43E+15	Edmonds James &	309 NW 3rd St	Deerfield Beach	FL	33441
1040410	8.43E+15	Edward James	523 Industrial Ave	Boynton Beach	FL	33426
1049668	8.43E+15	Edwards Anita K	116 SE 7th Ave	Boynton Beach	FL	33435
1041237	8.43E+15	Edwards Carl R &	509 NW 4th St	Boynton Beach	FL	33435
1042122	8.43E+15	Edwards Clinton &	1730 N Seacrest Blvd	Boynton Beach	FL	33435
1051145	8.43E+15	Edwards Cynthia J	328 Spruce St	Boynton Beach	FL	33426
1041251	8.43E+15	Edwards Doris	811 NW 4th St	Boynton Beach	FL	33435
1040420	8.43E+15	Edwards James	523 Industrial Ave Ste C	Boynton Beach	FL	33426
1042945	8.43E+15	Eisenberger Bruce	112 NE 4th Ave	Boynton Beach	FL	33435
1049874	8.43E+15	Eliassaint Sylvie	21 S Atlantic Dr E	Boynton Beach	FL	33435
1040912	8.43E+15	Eloi Guy &	218 SW 6th St	Boynton Beach	FL	33426
1040616	8.43E+15	Elusme Jonis &	827 Minnesota St Apt B	Lantana	FL	33462
1041525	8.43E+15	Elusme Jonis &	404 W Ocean Ave	Boynton Beach	FL	33435
1041518	8.43E+15	Elvius Aleus	412 NW 4th Ave	Boynton Beach	FL	33435
1041915	8.43E+15	Elysee Hector	812 NW 3rd St	Boynton Beach	FL	33435
1040847	8.43E+15	Emilcar Abija &	501 W Ocean Ave	Boynton Beach	FL	33435
1040901	8.43E+15	Emilcar Sonthonax &	103 W Ocean Dr	Boynton Beach	FL	33426
1049608	8.43E+15	Ena Christena &	2501 NW 1st St	Boynton Beach	FL	33435
1050088	8.43E+15	Engram Edward & Mary	2160 N Seacrest Blvd	Boynton Beach	FL	33435
1040127	8.43E+15	Entrican William	102 SW 7th St	Boynton Beach	FL	33426
1043285	8.43E+15	Epperson Matthew B &	114 NE 4th Ave	Boynton Beach	FL	33435
	8.43E+15	Equity Trust CO Custodian Fbo	365 NE 6th Ave # 307	Delray Beach	FL	33483
1051348	8.43E+15	Equity Trust Company Custodian	201 S Phillips Ave Ste 230	Sioux Falls	SD	57104
1040617	8.43E+15	Erazo Yesenia	440 SW 9th Ave	Boynton Beach	FL	33435
1043145	8.43E+15	Erickson Karl &	756 Rider Rd	Boynton Beach	FL	33435
1041416	8.43E+15	Escamilla Hector &	410 SW 4th Ave	Boynton Beach	FL	33435
1050859	8.43E+15	Esguerra Evelyn	610 NW 24th Ave	Boynton Beach	FL	33426
1040830	8.43E+15	Espanet Christopher	468 W Ocean Ave	Boynton Beach	FL	33435
1040607	8.43E+15	Esper Barbara	448 SW 10th Ave	Boynton Beach	FL	33435
1049593	8.43E+15	Espinoza Joe R Jr	2761 NW 1st St	Boynton Beach	FL	33435
1050067	8.43E+15	Estima Alderte	1971 NE 1st Ln	Boynton Beach	FL	33435
1049989	8.43E+15	Estime Amarante	2720 NW 1st St	Boynton Beach	FL	33435
1041147	8.43E+15	Estime Ferde &	451 Oleander Rd	Lantana	FL	33462
1049566	8.43E+15	Estime Woosvelt J	112 Arthur Ct	Boynton Beach	FL	33435
1049680	8.43E+15	Estrada Antonio Est	2010 NW 2nd Ct	Boynton Beach	FL	33435
1050833	8.43E+15	Estrada James	2601 NW 7th St	Boynton Beach	FL	33426
1041102	8.43E+15	Estrada Rene &	426 NW 11th Ave	Boynton Beach	FL	33435
1040868	8.43E+15	Etienne Marie C &	434 SW 6th Ave	Boynton Beach	FL	33435
1041925	8.43E+15	Etienne Samuel	516 NW 3rd St	Boynton Beach	FL	33435
1040809	8.43E+15	Etienne Sheila D	1465 NW 5th St	Boynton Beach	FL	33435
1042152	8.43E+15	Eugene Elianceau	1380 NW 1st Ct	Boynton Beach	FL	33435
1051367	8.43E+15	Eugene Norbert &	2522 NW 4th St	Boynton Beach	FL	33426
1050084	8.43E+15	Exclusive Investment Prop LLC	1722 Ripley Run	Wellington	FL	33414
1050452	8.43E+15	Exuma Audeline	131 NE 19th Ave	Boynton Beach	FL	33435
1041125	8.43E+15	Falk Allen	507 N Dixie Hwy	Lake Worth	FL	33460
1040729	8.43E+15	Fann Geneva C	534 NW 10th Ave	Boynton Beach	FL	33435
1040721	8.43E+15	Farley Roy &	555 NW 9th Ave	Boynton Beach	FL	33435
1051085	8.43E+15	Farquharson F W &	27 Maplewood Ct	Boynton Beach	FL	33426
1041169	8.43E+15	Farrington Ollie M	415 NW 13th Ave	Boynton Beach	FL	33435
1049590	8.43E+15	Fashaw Josephine C	4549 Highgate Dr Unit B	Delray Beach	FL	33445

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1041870	8.43E+15	Fazenda1 LLC	2179 NE 179th St	North Miami Beach	FL	33162
1041316	8.43E+15	Federal Home Loan Mrtg Corp	5000 Plano Pkwy	Carrollton	TX	75010
1041920	8.43E+15	Federal National Mortage Assoc	1001 Semmes Ave	Richmond	VA	23224
1040600	8.43E+15	Federal National Mortgage Asso	350 Jim Moran Blvd Ste 100	Deerfield Beach	FL	33442
1041469	8.43E+15	Federal National Mrtg Assn	3900 Wisconsin Ave NW	Washington	DC	20016
1051151	8.43E+15	Federal National Mrtg Assn	PO Box 650043	Dallas	TX	75265
1043259	8.43E+15	Federal National Mtg Assn	14523 SW Millikan Way Ste 200	Beaverton	OR	97005
1049599	8.43E+15	Feinman Glenn	2255 Lindell Blvd Apt 4209	Delray Beach	FL	33444
1041317	8.43E+15	Feldman Cynthia	429 W Ocean Ave	Boynton Beach	FL	33435
1041815	8.43E+15	Felix Bernadine	1511 NW 1st St	Boynton Beach	FL	33435
1051239	8.43E+15	Fender Kim Tr &	640 E Ocean Ave Ste 18 & 19	Boynton Beach	FL	33435
1051501	8.43E+15	Fergus Collin T	2080 NW 2nd St	Boynton Beach	FL	33435
1041226	8.43E+15	Ferguson Lovely M	424 NW 3rd Ave	Boynton Beach	FL	33435
1051161	8.43E+15	Fernandez Rafael B &	3900 Cypress Lake Dr	Lake Worth	FL	33467
1041329	8.43E+15	Ferraro Karla A	2324 61st St	Brooklyn	NY	11204
1040121	8.43E+15	Fetlar LLC	591 W Putnam Ave	Greenwich	CT	6830
1051374	8.43E+15	Fevilien Belkie Rica	2508 NW 4th St	Boynton Beach	FL	33426
1041504	8.43E+15	Fevrier Joseph &	6444 Paradise Cv	Royal Palm Beach	FL	33411
1039141	8.43E+15	Field Janet K Est	800 Village Square Xing Ste 219	Palm Beach Gardens	FL	33410
1041845	8.43E+15	Figueroa Encarnacion Jr &	1630 NW 3rd Ln	Boynton Beach	FL	33435
1040446	8.43E+15	Filat Sorin	616 NW 1st Ave	Boynton Beach	FL	33426
1041394	8.43E+15	Fils Aime Firmane	430 SW 3rd Ave	Boynton Beach	FL	33435
1040627	8.43E+15	Filsaime Nemours &	423 SW 9th Ave	Boynton Beach	FL	33435
1041304	8.43E+15	Financial Boynton Group Inc	421 Bailey Ave	Pittsburgh	PA	15211
1040855	8.43E+15	Finnerty Virginia R	21 Orient Ave	Melrose	MA	2176
1042859	8.43E+15	First Baptist Church Of Boynto	301 N Seacrest Blvd	Boynton Beach	FL	33435
1040438	8.43E+15	First Transit Inc	PO Box 52427	Atlanta	GA	30355
1042969	8.43E+15	First United Methodist Church	101 N Seacrest Blvd	Boynton Beach	FL	33435
1051175	8.43E+15	Fisher Edward &	4724 Steeplechase Dr	Easton	PA	18040
1041450	8.43E+15	Fisher Lorie Helen	457 NW 1st Ave	Boynton Beach	FL	33435
1051447	8.43E+15	Fitzgerald Joann	2321 NW 2nd St	Boynton Beach	FL	33435
1040769	8.43E+15	Fitzpatrick Brian J &	PO Box 524	Boynton Beach	FL	33425
1051212	8.43E+15	Flank Stuart H	115 Spruce St	Boynton Beach	FL	33426
1042190	8.43E+15	Fletcher Roy	1621 N Seacrest Blvd	Boynton Beach	FL	33435
1041800	8.43E+15	Fleurantin Pierre Luc &	161 NW 14th Ave	Boynton Beach	FL	33435
1040653	8.43E+15	Flores Jose	380 NW 16th Ct	Boynton Beach	FL	33435
1049589	8.43E+15	Flores Juan &	141 NW 21st Ave	Boynton Beach	FL	33435
1040459	8.43E+15	Flores Lazaro & Gladys &	630 W Ocean Ave	Boynton Beach	FL	33426
1040413	8.43E+15	Florida Investment & Trade LLC	124 Monterey Bay Dr	Boynton Beach	FL	33426
1039801	8.43E+15	Florida Power & Light CO	PO Box 14000	North Palm Beach	FL	33408
1049638	8.43E+15	Florida United Mortgage Fundin	6345 NW 23rd Ct	Boca Raton	FL	33496
1041103	8.43E+15	Flynn Kristine	9355 Yearling Dr	Lake Worth	FL	33467
1051109	8.43E+15	Ford Catherine E	133 Spruce St	Boynton Beach	FL	33426
1049957	8.43E+15	Ford Cleveland	2701 N Seacrest Blvd	Boynton Beach	FL	33435
1051495	8.43E+15	Fordham Carolyn R &	PO Box 1034	Boynton Beach	FL	33425
1051195	8.43E+15	Foreman Colin &	430 Amador Ln Unit 4	West Palm Beach	FL	33401
1049604	8.43E+15	Forrest Dorothy	2591 NW 1st St	Boynton Beach	FL	33435
1042234	8.43E+15	Forsbom Huovinen Helena M	1701 Crest Dr	Lake Worth	FL	33461
1041377	8.43E+15	Fortman Craig	120 SW 3rd Ct	Boynton Beach	FL	33435
1043440	8.43E+15	Forward Progress Inc	201 E Boynton Beach Blvd	Boynton Beach	FL	33435
1040402	8.43E+15	Foster F H Oil Corp Inc	PO Box 368	Boynton Beach	FL	33425
1049592	8.43E+15	Foster Wanda &	170 NW 28th Ave	Boynton Beach	FL	33435
1049106	8.43E+15	Francisco Francisco J	203 E Gateway Blvd	Boynton Beach	FL	33435
1049961	8.43E+15	Francisco Marcos M	2601 N Seacrest Blvd	Boynton Beach	FL	33435
1050077	8.43E+15	Francois Chibine &	1950 N Seacrest Blvd	Boynton Beach	FL	33435
1051433	8.43E+15	Francois Hercule	3537 Avenue Montresor	Delray Beach	FL	33445
1041934	8.43E+15	Francois Lionel &	11105 Regatta Ln	Wellington	FL	33449
1051422	8.43E+15	Franklin Hermione &	2747 NW 2nd St	Boynton Beach	FL	33435
1040865	8.43E+15	Franklin Madeline K	848 SE Atlantic Dr	Lantana	FL	33462

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1040943	8.43E+15	Franklin Verbon O & Wendy	120 NW 6th St	Boynton Beach	FL	33426
1040136	8.43E+15	Frankson Tia C	728 W Ocean Ave	Boynton Beach	FL	33426
1049647	8.43E+15	Fray Andre T	2450 NW 1st St	Boynton Beach	FL	33435
1041157	8.43E+15	Frazier Charlie Sr Est	422 NW 13th Ave	Boynton Beach	FL	33435
1041836	8.43E+15	Frazier Jermaine	6567 Venetian Dr	Lake Worth	FL	33462
1049649	8.43E+15	Frazier Samuel L & Joyce	2490 NW 1st St	Boynton Beach	FL	33435
1040710	8.43E+15	Frazier Shandra	542 NW 9th Ave	Boynton Beach	FL	33435
1049984	8.43E+15	Frazier Sharon G &	2280 NW 1st St	Boynton Beach	FL	33435
1041801	8.43E+15	Frazier Uralee &	171 NW 14th Ave	Boynton Beach	FL	33435
1042494	8.43E+15	Frederick Grady L &	1413 N Seacrest Blvd	Boynton Beach	FL	33435
1041265	8.43E+15	Frederick Mary L	1466 NW 4th St	Boynton Beach	FL	33435
1049683	8.43E+15	Freeman Royce &	2040 NW 2nd Ct	Boynton Beach	FL	33435
1051192	8.43E+15	Freimann Holger &	207 Birch St	Boynton Beach	FL	33426
1041040	8.43E+15	Fruge C L &	526 NW 5th St	Boynton Beach	FL	33435
1051458	8.43E+15	Fuller Janie F	2081 NW 2nd St	Boynton Beach	FL	33435
1051473	8.43E+15	Fulton Audra	PO Box 1378	Boynton Beach	FL	33425
1040973	8.43E+15	Gadson Patricia C &	1480 NW 3rd St	Boynton Beach	FL	33435
1041513	8.43E+15	Gainer Dorothy J &	807 NW 3rd St	Boynton Beach	FL	33435
1041216	8.43E+15	Gaines Pernell	425 NW 4th Ave	Boynton Beach	FL	33435
1041466	8.43E+15	Gallagher Kevin &	441 SW 3rd Ave	Boynton Beach	FL	33435
1041061	8.43E+15	Gallery Brackett Lucille	424 NW 9th Ave	Boynton Beach	FL	33435
1041470	8.43E+15	Gallimore Liston	446 SW 3rd Ave	Boynton Beach	FL	33435
1040606	8.43E+15	Galoci Jay B &	5424 Lakefront Blvd Apt C	Delray Beach	FL	33484
1039906	8.43E+15	Gamelin Justin	1022 NW 7th St	Boynton Beach	FL	33426
1043142	8.43E+15	Ganesh Selva &	3268 N Ocean Blvd	Delray Beach	FL	33483
1041434	8.43E+15	Ganthier James &	403 SW 6th Ave	Boynton Beach	FL	33435
1040320	8.43E+15	Garbutt Ernest A Sr &	802 W Ocean Ave	Boynton Beach	FL	33426
1050087	8.43E+15	Garcia Armando &	2150 N Seacrest Blvd	Boynton Beach	FL	33435
1050865	8.43E+15	Garcia Eduardo &	5780 NW 62nd Ter	Parkland	FL	33067
1049610	8.43E+15	Garcia Ernesto &	2481 NW 1st St	Boynton Beach	FL	33435
1040994	8.43E+15	Garcia Jesusa &	1631 NW 3rd Ln	Boynton Beach	FL	33435
1043147	8.43E+15	Garcia Lucio &	5973 Seminole Dr	Lantana	FL	33462
1041478	8.43E+15	Garcia Oscar Jr &	441 SW 4th Ave	Boynton Beach	FL	33435
1039935	8.43E+15	Garcia Ronald C &	1106 NW 7th St	Boynton Beach	FL	33426
1049583	8.43E+15	Garcon Ermica	220 NW 28th Ave	Boynton Beach	FL	33435
1051442	8.43E+15	Garcon Joseph F	210 SW 10th Ave	Delray Beach	FL	33444
1051066	8.43E+15	Garlinghouse Patricia	8 Redwood Ct	Boynton Beach	FL	33426
1042006	8.43E+15	Garnsey Wendy M	301 W Ocean Ave	Boynton Beach	FL	33435
1051330	8.43E+15	Garrido Diana M	2401 NW 5th St	Boynton Beach	FL	33426
1050826	8.43E+15	Garrido Nazly &	2505 NW 7th St	Boynton Beach	FL	33426
1049992	8.43E+15	Gary Laura	2501 NE 1st Ln	Boynton Beach	FL	33435
1041071	8.43E+15	Gass Leverne &	513 NW 9th Ave	Boynton Beach	FL	33435
1041358	8.43E+15	Gates Nathan A	144 Las Brisas Cir	Hypoluxo	FL	33462
1049974	8.43E+15	Gauck Clarence &	9137 Cove Point Cir	Boynton Beach	FL	33472
1051460	8.43E+15	Gayosso Servando	2073 NW 2nd St	Boynton Beach	FL	33435
1049807	8.43E+15	Ge Shuping	8899 Cobblestone Point Cir	Boynton Beach	FL	33472
1041362	8.43E+15	Gelius Theana	425 SW 7th Ct	Boynton Beach	FL	33435
1049641	8.43E+15	Gentry Maxine S	2750 NW 2nd St	Boynton Beach	FL	33435
1040610	8.43E+15	Georges Familus &	423 SW 10th Ave	Boynton Beach	FL	33435
1041989	8.43E+15	Gerger Audrey D	331 NW 1st Ave	Boynton Beach	FL	33435
1042108	8.43E+15	Gesner Odmar &	140 NE 18th Ave	Boynton Beach	FL	33435
1051334	8.43E+15	Ghanny Waheed	2409 NW 5th St	Boynton Beach	FL	33426
1040458	8.43E+15	Gibbons Debra A	389 N Palm Dr	Boynton Beach	FL	33435
1039175	8.43E+15	Gibbons Donald M &	140 NW 10th Ct	Boynton Beach	FL	33426
1039176	8.43E+15	Gibbons Donald M &	107 SW 18th St	Boynton Beach	FL	33426
1040694	8.43E+15	Gibson Willie Jr	1047 SW 28th Ave	Boynton Beach	FL	33426
1041345	8.43E+15	Gilbert A Lysaker Rev Trust	2326 S Congress Ave Ste 1C	West Palm Beach	FL	33406
1039936	8.43E+15	Gilbert Jean M &	1112 NW 7th St	Boynton Beach	FL	33426
1041030	8.43E+15	Gilles Carlo P	240 NW 14th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1042374	8.43E+15	Gimmy Scot P &	131 W Ocean Ave	Boynton Beach	FL	33435
1049658	8.43E+15	Giron Aparicio E &	2670 NW 1st St	Boynton Beach	FL	33435
1050461	8.43E+15	Girtman Angela D	1920 NE 1st Ln	Boynton Beach	FL	33435
1041948	8.43E+15	Givins Beatrice Est	110 NE 11th Ave	Boynton Beach	FL	33435
1041017	8.43E+15	Glass David	1511 NW 3rd St	Boynton Beach	FL	33435
1043502	8.43E+15	Gloria Weiss Realty	202 E Boynton Beach Blvd	Boynton Beach	FL	33435
1041273	8.43E+15	Glover Leonard &	403 NW 16th Ave	Boynton Beach	FL	33435
1040421	8.43E+15	Gm Anagnostakis Inc	520 W Industrial Ave	Boynton Beach	FL	33426
1041865	8.43E+15	Go Ka Hock	3452 W Boynton Beach Blvd Ste 4	Boynton Beach	FL	33436
1041864	8.43E+15	Go Ka Hock D &	801 NE Orchid Bay Dr	Boca Raton	FL	33487
1040961	8.43E+15	Goldberg Edwin	6215 Innes Trace Rd	Louisville	KY	40222
1051137	8.43E+15	Golden Clifton W	346 Spruce St	Boynton Beach	FL	33426
1041258	8.43E+15	Goldwire-Daniels Patricia	1414 NW 4th St	Boynton Beach	FL	33435
1051139	8.43E+15	Golumbic Calvin	1744 Annandale Cir	Royal Palm Beach	FL	33411
1050821	8.43E+15	Gonzalez Genoveva	2610 NW 6th Ct	Boynton Beach	FL	33426
1040717	8.43E+15	Gooden Isabelle	537 NW 9th Ave	Boynton Beach	FL	33435
1040889	8.43E+15	Gordon Diana S &	309 SW 4th St	Boynton Beach	FL	33435
1051360	8.43E+15	Gordon Lucia L	402 NW 25th Ave	Boynton Beach	FL	33426
1041990	8.43E+15	Gore Guy T	323 NW 1st Ave	Boynton Beach	FL	33435
1050073	8.43E+15	Gosier Wessie &	1900 N Seacrest Blvd	Boynton Beach	FL	33435
1041430	8.43E+15	Grady Jon R	427 SW 6th Ave	Boynton Beach	FL	33435
1041993	8.43E+15	Graham Bernice W	309 NW 1st Ave	Boynton Beach	FL	33435
1049883	8.43E+15	Granati Robert W	3246 N Seacrest Blvd	Boynton Beach	FL	33435
1043267	8.43E+15	Grant Heather M &	136 NE 3rd Ave	Boynton Beach	FL	33435
1051439	8.43E+15	Green Ashley &	2501 NW 2nd St	Boynton Beach	FL	33435
1041197	8.43E+15	Green James Jr &	426 NW 7th Ave	Boynton Beach	FL	33435
1040696	8.43E+15	Green W L &	515 NW 5th St	Boynton Beach	FL	33435
1041404	8.43E+15	Greene Amy L &	345 SW 8th Ave	Boynton Beach	FL	33435
1041178	8.43E+15	Gregg Levi &	507 NW 13th Ave	Boynton Beach	FL	33435
1042354	8.43E+15	Gregorieff Cindy	417 SE Atlantic Dr	Lantana	FL	33462
1042124	8.43E+15	Griffin Lorraine V	1350 N Clinton Ave	Bay Shore	NY	11706
1040715	8.43E+15	Grimes Lee &	527 NW 9th Ave	Boynton Beach	FL	33435
1042355	8.43E+15	Grimm Sigrid A	4764 Fox Hunt Trl	Boca Raton	FL	33487
1050059	8.43E+15	Grisby Elnora W	2131 NE 1st Ln	Boynton Beach	FL	33435
1039810	8.43E+15	Griswold Richard &	404 NW 7th Ct	Boynton Beach	FL	33426
1049666	8.43E+15	Grocia Loren P &	2091 NW 1st St	Boynton Beach	FL	33435
1042104	8.43E+15	Grover Morris Jr &	100 NE 18th Ave	Boynton Beach	FL	33435
1050855	8.43E+15	Grumich Albert J	4244 S Magnolia Cir	Delray Beach	FL	33445
1040401	8.43E+15	Gt Investment Group	3301 Harrington Dr	Boca Raton	FL	33496
1049978	8.43E+15	Guadagnino Frank	2201 N Seacrest Blvd	Boynton Beach	FL	33435
1040997	8.43E+15	Guajardo Mary A	281 NW 16th Ct	Boynton Beach	FL	33435
1042224	8.43E+15	Guerra Lucina	204 NW 3rd Ct	Boynton Beach	FL	33435
1041254	8.43E+15	Guerra Mayelin &	517 NW 13th Ave	Boynton Beach	FL	33435
1041799	8.43E+15	Guerrier Joseph B	159 NW 14th Ave	Boynton Beach	FL	33435
1040900	8.43E+15	Guerrier Nady	603 W Ocean Ave	Boynton Beach	FL	33426
1041310	8.43E+15	Guillaume Luney	412 NW 1st Ave	Boynton Beach	FL	33435
1049588	8.43E+15	Gums Akyeshia C	PO Box 1245	Boynton Beach	FL	33425
1040629	8.43E+15	Gurda Laura M	437 SW 9th Ave	Boynton Beach	FL	33435
1049919	8.43E+15	Guthrie Nellie M	2670 N Seacrest Blvd	Boynton Beach	FL	33435
1040077	8.43E+15	Guttiere Juliet	500 NW 8th St	Boynton Beach	FL	33426
1041289	8.43E+15	Guzman Irene	1465 NW 4th St	Boynton Beach	FL	33435
1039186	8.43E+15	Guzzo Charles R	132 Leisureville Blvd	Boynton Beach	FL	33426
1041442	8.43E+15	Gynn Andrew J	4266 S Medina Line Rd	Norton	OH	44203
1041144	8.43E+15	H T M Leasing LLC	2226 SE 2nd St	Boynton Beach	FL	33435
1049624	8.43E+15	Haggins Melissa	2240 NW 2nd St	Boynton Beach	FL	33435
1041810	8.43E+15	Haim Realty Group LLC	3113 Stirling Rd Ste 203	Fort Lauderdale	FL	33312
1042219	8.43E+15	Hair & Nails Perfection Inc	225 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050823	8.43E+15	Hamed Deborah L	2606 NW 6th Ct	Boynton Beach	FL	33426
1040637	8.43E+15	Hamilton Carlton	194 Orange Dr	Boynton Beach	FL	33436

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050086	8.43E+15	Hamon Delphine	2130 N Seacrest Blvd	Boynton Beach	FL	33435
1040963	8.43E+15	Hampton John H &	1431 NW 2nd St	Boynton Beach	FL	33435
1041861	8.43E+15	Hankerson AL Est	320 NW 2nd St	Boynton Beach	FL	33435
1041049	8.43E+15	Hanna Frankie Y	636 NW 5th St	Boynton Beach	FL	33435
1051376	8.43E+15	Hansen Steven W	606 Glendale Rd	Glenview	IL	60025
1050097	8.43E+15	Harden Henry &	304 NW 6th Ave	Delray Beach	FL	33444
1041127	8.43E+15	Hargrove David	220 NW 4th Ave	Deerfield Beach	FL	33441
1040739	8.43E+15	Harp Shanelle A	545 NW 10th Ave	Boynton Beach	FL	33435
1041194	8.43E+15	Harris Clyde &	427 NW 7th Ave	Boynton Beach	FL	33435
1041863	8.43E+15	Harris Edward M	6385 Country Fair Cir	Boynton Beach	FL	33437
1051491	8.43E+15	Harris Elisha Don	2944 Bolton Ct	Wellington	FL	33414
1051307	8.43E+15	Harris Geoffrey J &	510 NW 24th Ave	Boynton Beach	FL	33426
1041053	8.43E+15	Harris Larry D	511 NW 8th Ave	Boynton Beach	FL	33435
1041775	8.43E+15	Harris Sam Jr	12410 Summer Springs Dr	Boynton Beach	FL	33437
1039940	8.43E+15	Hart Lisa	1214 NW 7th St	Boynton Beach	FL	33426
1040851	8.43E+15	Hartman William R &	18441 Island Oak Ave	Jupiter	FL	33478
1040445	8.43E+15	Hartog John S &	610 NW 1st Ave	Boynton Beach	FL	33426
1050870	8.43E+15	Hartstein Pamela	611 NW 24th Ave	Boynton Beach	FL	33426
1051475	8.43E+15	Harvard Mamie Estate	2540 NW 2nd St	Boynton Beach	FL	33435
1041068	8.43E+15	Harvey Joyce M	433 NW 9th Ave	Boynton Beach	FL	33435
1049665	8.43E+15	Harvey Katherine H	2091 NW 2nd Ct	Boynton Beach	FL	33435
1040713	8.43E+15	Harvey Tony	524 NW 9th Ave	Boynton Beach	FL	33435
1040854	8.43E+15	Hauck Doug	125 Marlin Dr	Boynton Beach	FL	33435
1049875	8.43E+15	Haverim Investments Inc	1761 W Hillsboro Blvd Ste 314	Deerfield Beach	FL	33442
1051210	8.43E+15	Haworth William H	111 Spruce St	Boynton Beach	FL	33426
1041209	8.43E+15	Hay Woodrow L &	427 NW 5th Ave	Boynton Beach	FL	33435
1051346	8.43E+15	Hayden Sean &	509 Rachel Ln	West Palm Beach	FL	33411
1042188	8.43E+15	Hayes David &	1626 N Seacrest Blvd	Boynton Beach	FL	33435
1041224	8.43E+15	Haynes Willie C	400 NW 4th St	Boynton Beach	FL	33435
1051116	8.43E+15	Healy Robert S	144 Spruce St	Boynton Beach	FL	33426
1051166	8.43E+15	Hegetschweiler Richard D Trust	19433 Delaware Cir	Boca Raton	FL	33434
1051252	8.43E+15	Helena Chemical Company	225 Schilling Blvd Ste 300	Collierville	TN	38017
1041510	8.43E+15	Henry Rosa L	409 NW 4th Ave	Boynton Beach	FL	33435
1040881	8.43E+15	Hepburn Janice	461 SW 4th Ave	Boynton Beach	FL	33435
1050044	8.43E+15	Hernandez Priscila	2030 NW 1st St	Boynton Beach	FL	33435
1050460	8.43E+15	Herring David L &	1910 NE 1st Ln	Boynton Beach	FL	33435
1041198	8.43E+15	Hester Carol	416 NW 7th Ave	Boynton Beach	FL	33435
1041388	8.43E+15	Hh Community Investment Fund I	120 N Swinton Ave	Delray Beach	FL	33444
1050382	8.43E+15	Hickman Clarence Sr &	2171 NE 1st Way	Boynton Beach	FL	33435
1050042	8.43E+15	Hickman Kerry B	1990 NW 1st St	Boynton Beach	FL	33435
1041039	8.43E+15	Hicks Clara E	522 NW 5th St	Boynton Beach	FL	33435
1051223	8.43E+15	High Ridge Commerce Center	100 Commerce Rd	Boynton Beach	FL	33426
1051096	8.43E+15	High Ridge Holdings	2520 Avenue Au Soleil	Delray Beach	FL	33483
1051265	8.43E+15	High Ridge Investments LLC	2400 High Ridge Rd Ste 100	Boynton Beach	FL	33426
1050464	8.43E+15	Hightower Angela	1970 NE 1st Ln	Boynton Beach	FL	33435
1040763	8.43E+15	Hightower Elease	230 NE 11th Ave	Boynton Beach	FL	33435
1041936	8.43E+15	Hill Carla A	3890 McGill Way	Decatur	GA	30034
1041777	8.43E+15	Hillman Kathleen &	94 Proctor Rd	Chelmsford	MA	1824
1051366	8.43E+15	Hills Cynthia	47 Park Rd	Goldens Bridge	NY	10526
1041207	8.43E+15	Hinson Catherine J	413 NW 5th Ave	Boynton Beach	FL	33435
1051103	8.43E+15	Hiridge Properties LLC	3040 Wedgewood Blvd	Delray Beach	FL	33445
1050031	8.43E+15	Hobbs Jessie N	2051 N Seacrest Blvd	Boynton Beach	FL	33435
1041181	8.43E+15	Hogan Laverne	409 NW 8th Ave	Boynton Beach	FL	33435
1041121	8.43E+15	Hoggins Lasendra	508 NW 12th Ave	Boynton Beach	FL	33435
1040586	8.43E+15	Hoke Consuelo G &	348 SW 9th Ave	Boynton Beach	FL	33435
1049682	8.43E+15	Holder Marjorie	PO Box 1021	Loxahatchee	FL	33470
1039809	8.43E+15	Holland John	710 NW 8th Ct	Boynton Beach	FL	33426
1041051	8.43E+15	Holley Mavis P	503 NW 8th Ave	Boynton Beach	FL	33435
1051343	8.43E+15	Hollingsworth Jamie	2402 NW 6th St	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1040758	8.43E+15	Hollis Dorothy M	551 NW 11th Ave	Boynton Beach	FL	33435
1042197	8.43E+15	Hollis Earline	110 Seacrest Ct	Boynton Beach	FL	33435
1041070	8.43E+15	Hollis Eva M &	507 NW 9th Ave	Boynton Beach	FL	33435
1042233	8.43E+15	Hollis Nikki S &	225 NW 3rd Ave	Boynton Beach	FL	33435
1041106	8.43E+15	Hollis Robert Jr &	410 NW 11th Ave	Boynton Beach	FL	33435
1051462	8.43E+15	Hollis Wilbert	2061 NW 2nd St	Boynton Beach	FL	33435
1041488	8.43E+15	Holmes Christopher K &	21 N Hepburn Ave Ste 14	Jupiter	FL	33458
1049085	8.43E+15	Hommel George T	2151 NE 1st St	Boynton Beach	FL	33435
1050092	8.43E+15	Honorat Vivane	1861 NE 1st St	Boynton Beach	FL	33435
1051420	8.43E+15	Hood Lissie R	2751 NW 2nd St	Boynton Beach	FL	33435
1041308	8.43E+15	Horace Evens	415 NW 1st Ave	Boynton Beach	FL	33435
1040442	8.43E+15	Horis Yones &	621 NW 1st Ave	Boynton Beach	FL	33426
1050096	8.43E+15	Horne Jermaine R &	2090 NE 1st Ln	Boynton Beach	FL	33435
1051097	8.43E+15	Horowitz LLC	8176 Cassia Dr	Boynton Beach	FL	33472
1039779	8.43E+15	Hossain Syed S and Mosammat Umme Atifa H/W	844 NW 1st Ave	Boynton Beach	FL	33426
1051237	8.43E+15	Hot Dog Real Estate Holdings L	7679 Great Glen Cir	Delray Beach	FL	33446
1040952	8.43E+15	Hough Ursula	1551 NW 2nd Ln	Boynton Beach	FL	33435
1051323	8.43E+15	House Jaime &	404 NW 24th Ave	Boynton Beach	FL	33426
1039817	8.43E+15	Howard Devin M &	329 NW 7th Ct	Boynton Beach	FL	33426
	8.43E+15	Howe Melanie C	118 S Atlantic Dr	Boynton Beach	FL	33435
1050019	8.43E+15	Howell Jeanette	2540 N Seacrest Blvd	Boynton Beach	FL	33435
1050843	8.43E+15	Howell Joel &	3037 Lamanga Dr	Melbourne	FL	32940
1041060	8.43E+15	Hsbc Mrtg Corp USA	7000 W Palmetto Park Rd Ste 307	Boca Raton	FL	33433
1040840	8.43E+15	Hudson Charles E	500 W Ocean Ave	Boynton Beach	FL	33435
1040875	8.43E+15	Hudson Robert J Est	466 SW 2nd Ave	Boynton Beach	FL	33435
1041792	8.43E+15	Huggins Sallie G	13334 Northumberland Cir	Wellington	FL	33414
1051486	8.43E+15	Hunt Barbara J	2061 NW 2nd Ct	Boynton Beach	FL	33435
1042196	8.43E+15	Hunt Beulah	114 Seacrest Ct	Boynton Beach	FL	33435
1039824	8.43E+15	Hunt Gloria J	411 NW 7th St	Boynton Beach	FL	33426
1039879	8.43E+15	Hunt Lisa	8212 Mahogany Dr	Boynton Beach	FL	33436
1040787	8.43E+15	Hunter Eric &	543 NW 13th Ave	Boynton Beach	FL	33435
1050820	8.43E+15	Hurley James P Jr	606 NW 26th Ct	Boynton Beach	FL	33426
1040980	8.43E+15	Hurn Walter Jr	1600 NW 3rd Ln	Boynton Beach	FL	33435
1039795	8.43E+15	Hvg Enterprises LLC	4885 Park Ridge Blvd	Boynton Beach	FL	33426
1041943	8.43E+15	Hylton Janet &	707 NW 3rd St	Boynton Beach	FL	33435
1040673	8.43E+15	Ice Cream Club Inc	278 S Ocean Blvd	Lantana	FL	33462
1051234	8.43E+15	Ictnvm Investments LLC	111 Commerce Rd	Boynton Beach	FL	33426
1039908	8.43E+15	Ih2 Property Florida Lp	8050 SW 10th St Ste 1000	Plantation	FL	33324
1041145	8.43E+15	Ilu Properties LLC	194 Morris Ave Ste 28	Holtsville	NY	11742
1039821	8.43E+15	Industrial Avenue Investments	414 S Powerline Rd	Deerfield Beach	FL	33442
1050036	8.43E+15	Infante Carlos A &	1951 N Seacrest Blvd	Boynton Beach	FL	33435
1041369	8.43E+15	Ingram Carolyn H	203 SW 3rd Ct	Boynton Beach	FL	33435
1041064	8.43E+15	Innocent Roberson &	409 NW 9th Ave	Boynton Beach	FL	33435
1040649	8.43E+15	International Pentecostal City	399 NW 17th Ave	Boynton Beach	FL	33435
1040845	8.43E+15	Irache Partners LLC	4200 Granada Blvd	Coral Gables	FL	33146
1041015	8.43E+15	Ireland Frederick D	1551 NW 3rd St	Boynton Beach	FL	33435
1041080	8.43E+15	Ireland Irene	700 Lindell Blvd Apt 7311	Delray Beach	FL	33444
1041827	8.43E+15	Ireland Usheka P	1490 NW 2nd St	Boynton Beach	FL	33435
1051368	8.43E+15	Irizarry Orlando &	2520 NW 4th St	Boynton Beach	FL	33426
1051132	8.43E+15	Irorere Patricia	108 Spruce St	Boynton Beach	FL	33426
1050102	8.43E+15	Isaac Ferdinand &	15943 SW 8th Ave Apt G203	Delray Beach	FL	33444
1042213	8.43E+15	J & M Equity Investments LLC	122 Ridgemont Cir SE	Palm Bay	FL	32909
1051104	8.43E+15	J S Ende Family Limited Partne	1295 SW 4th Ave	Delray Beach	FL	33444
1040706	8.43E+15	Jackson Andra	558 NW 9th Ave	Boynton Beach	FL	33435
1041994	8.43E+15	Jackson Charles L &	303 NW 1st Ave	Boynton Beach	FL	33435
1049642	8.43E+15	Jackson Cyril &	2760 NW 2nd St	Boynton Beach	FL	33435
1040736	8.43E+15	Jackson Doris W &	531 NW 10th Ave	Boynton Beach	FL	33435
1041521	8.43E+15	Jackson George &	410 NW 3rd Ave	Boynton Beach	FL	33435

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1042231	8.43E+15	Jackson Larry Jr &	107 Newlake Dr	Boynton Beach	FL	33426
1040989	8.43E+15	Jackson Michael D Trust	3106 Australian Ct	West Palm Beach	FL	33407
1042185	8.43E+15	Jackson Patricia	1608 N Seacrest Blvd	Boynton Beach	FL	33435
1040990	8.43E+15	Jackson Paul III &	240 NW 17th Ave	Boynton Beach	FL	33435
1041026	8.43E+15	Jackson Paulette	PO Box 742663	Boynton Beach	FL	33474
1041764	8.43E+15	Jackson Richard B	1270 Rosegate Blvd	Riviera Beach	FL	33404
1041211	8.43E+15	Jackson Roy &	436 NW 5th Ave	Boynton Beach	FL	33435
1048712	8.43E+15	Jackson Samuel Jr	141 NE 19th Ave	Boynton Beach	FL	33435
1050007	8.43E+15	Jackson Shunta T	2240 N Seacrest Blvd	Boynton Beach	FL	33435
1040849	8.43E+15	Jacobsen Peter	213 E Hollett St	Tracy	MN	56175
1041441	8.43E+15	Jacques Aldy Jean	413 SW 7th Ave	Boynton Beach	FL	33435
1038920	8.43E+15	Jacques Amy &	2759 Northside Dr	Lake Worth	FL	33462
1040418	8.43E+15	Jacques Daniel	680 W Industrial Ave	Boynton Beach	FL	33426
1040416	8.43E+15	Jacques Daniel Trust	815 Shore Dr	Boynton Beach	FL	33435
1043277	8.43E+15	Jaha Chicken Inc	1405 N Congress Ave Ste 12	Delray Beach	FL	33445
1040753	8.43E+15	James Robert	9750 W Elm Ln	Miramar	FL	33025
1040430	8.43E+15	Janice M Riley Inc &	1820 Tom A Toe Rd	Boynton Beach	FL	33426
1040860	8.43E+15	Jasper Nicole &	436 SW 4th Ave	Boynton Beach	FL	33435
1051203	8.43E+15	Jaworski Mitchell	210 Elm Way	Boynton Beach	FL	33426
1041146	8.43E+15	Jean Andre	433 NW 12th Ave	Boynton Beach	FL	33435
1041267	8.43E+15	Jean Baptiste Gerard &	1500 NW 4th St	Boynton Beach	FL	33435
1049964	8.43E+15	Jean Baptiste Jean Pedro	379 SW Grimaldo Ter	Port Saint Lucie	FL	34984
1040755	8.43E+15	Jean Baptiste Renette	539 NW 11th Ave	Boynton Beach	FL	33435
1049558	8.43E+15	Jean Christa	113 Arthur Ct	Boynton Beach	FL	33435
1041502	8.43E+15	Jean Francois Hernso	200 NW 14th Ave	Boynton Beach	FL	33435
1041028	8.43E+15	Jean Francois Jean G &	210 NW 14th Ave	Boynton Beach	FL	33435
1041756	8.43E+15	Jean Joseph A	202 SE 6th St	Delray Beach	FL	33483
1050049	8.43E+15	Jean Louis Aspil	5 Crossings Cir Apt D	Boynton Beach	FL	33435
1040825	8.43E+15	Jean Louis Garry	468 SW 1st Ave	Boynton Beach	FL	33435
1040444	8.43E+15	Jean Louis Silfa &	629 NW 1st Ave	Boynton Beach	FL	33426
1042359	8.43E+15	Jean Marie C	204 NW 1st St	Boynton Beach	FL	33435
1051471	8.43E+15	Jean Paul Narilia	220 NW 20th Ct	Boynton Beach	FL	33435
1042864	8.43E+15	Jean Phylippe Wilfrid	116 NW 4th Ave	Boynton Beach	FL	33435
1041475	8.43E+15	Jean Pierre Andrese &	453 SW 4th Ave	Boynton Beach	FL	33435
1049651	8.43E+15	Jean Pierre Fresler &	2510 NW 1st St	Boynton Beach	FL	33435
1041828	8.43E+15	Jean Pierre Jean R	1500 NW 2nd St	Boynton Beach	FL	33435
1051404	8.43E+15	Jean Vilaire	122 Arthur Ct	Boynton Beach	FL	33435
	8.43E+15	Jean Wilguins	120 S Atlantic Dr	Boynton Beach	FL	33435
1040620	8.43E+15	Jean Willy	930 SE 2nd Ave	Delray Beach	FL	33483
1041389	8.43E+15	Jean Wilson	409 SW 3rd Ave	Boynton Beach	FL	33435
1041363	8.43E+15	Jean-Francois Marie M	431 SW 7th Ct	Boynton Beach	FL	33435
1041772	8.43E+15	Jean-Louis Marie M	1630 NW 1st Ct	Boynton Beach	FL	33435
1049561	8.43E+15	Jean-Pierre Rossene R	PO Box 15882	West Palm Bch	FL	33416
1041088	8.43E+15	Jefferson Doris D	408 NE 10th Ave	Boynton Beach	FL	33435
1039830	8.43E+15	Jelinza Holdings LLC	3300 S Congress Ave Ste 5	Boynton Beach	FL	33426
	8.43E+15	Jenkins Edward W	502 NW 4th St	Boynton Beach	FL	33435
1040975	8.43E+15	Jenkins Leon &	16049 Rio Del Sol	Delray Beach	FL	33446
1041807	8.43E+15	Jenkins Leon &	1450 NW 1st St	Boynton Beach	FL	33435
1041785	8.43E+15	Jerkins Edward &	1780 NE 2nd Ct	Boynton Beach	FL	33435
1041838	8.43E+15	Jerome Daniel	1621 NW 1st Ct	Boynton Beach	FL	33435
1050454	8.43E+15	Jerome Serge &	6081 Walnut Hill Dr	Lake Worth	FL	33467
1041193	8.43E+15	Jerry Esther V	423 NW 7th Ave	Boynton Beach	FL	33435
1050013	8.43E+15	Jervis Herma J &	2370 N Seacrest Blvd	Boynton Beach	FL	33435
1041078	8.43E+15	Jesus House Of Worship Inc	112 NW 5th Ave	Boynton Beach	FL	33435
1040131	8.43E+15	Jeudy Philippe &	702 W Ocean Ave	Boynton Beach	FL	33426
1051413	8.43E+15	Jeune Miracia	280 NW 28th Ave	Boynton Beach	FL	33435
	8.43E+15	Jimenez Daniel	25144 NW 4th St	Boynton Beach	FL	33426
1041073	8.43E+15	Jk Nelson IV LLC	1640 W Oakland Park Blvd Ste 402	Oakland Park	FL	33311
1049594	8.43E+15	Jkl Investments Inc	2500 NW 39th St	Boca Raton	FL	33434

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Object ID	Parcel ID	Name	Address	City	State	Zip
1040411	8.43E+15	Jmm Investments LLC	630 Industrial Ave Unit 1	Boynton Beach	FL	33426
1042192	8.43E+15	Jmp Marble & Granite Inc	1611 N Seacrest Blvd	Boynton Beach	FL	33435
1040876	8.43E+15	Joaseus Rose A	465 SW 3rd Ave	Boynton Beach	FL	33435
1041840	8.43E+15	John-Jules Alexandrina S	423 E Gateway Blvd	Boynton Beach	FL	33435
1049674	8.43E+15	Johnson Angela D	1931 NW 1st St	Boynton Beach	FL	33435
1040782	8.43E+15	Johnson Bertha M	525 NW 13th Ave	Boynton Beach	FL	33435
1049903	8.43E+15	Johnson Bobby &	31 Ocean Pkwy	Boynton Beach	FL	33435
1040740	8.43E+15	Johnson Dorothy B	551 NW 10th Ave	Boynton Beach	FL	33435
1041044	8.43E+15	Johnson Isidora R	608 NW 5th St	Boynton Beach	FL	33435
1040784	8.43E+15	Johnson James L	533 NW 13th Ave	Boynton Beach	FL	33435
1040685	8.43E+15	Johnson M A &	623 NW 5th St	Boynton Beach	FL	33435
1042232	8.43E+15	Johnson Maggie Est &	222 NW 4th Ave	Boynton Beach	FL	33435
1041120	8.43E+15	Johnson Marissa	514 NW 12th Ave	Boynton Beach	FL	33435
1041372	8.43E+15	Johnson Nahemai Z	455 SW 2nd Ave	Boynton Beach	FL	33435
1041217	8.43E+15	Johnson Ollie B &	506 NW 4th St	Boynton Beach	FL	33435
1041928	8.43E+15	Johnson Remuise A &	608 NW 3rd St	Boynton Beach	FL	33435
1050054	8.43E+15	Johnson Rogers V	2180 NW 1st St	Boynton Beach	FL	33435
1041126	8.43E+15	Johnson Sabrina B &	426 NW 12th Ave	Boynton Beach	FL	33435
1049083	8.43E+15	Johnson Thornale M &	5084 Ashley Lake Dr Apt 915	Boynton Beach	FL	33437
1040112	8.43E+15	Johnston Dorothy E	701 W Ocean Ave	Boynton Beach	FL	33426
1041802	8.43E+15	Johnston Trevor &	191 NW 14th Ave	Boynton Beach	FL	33435
1041292	8.43E+15	Jolteus Fransnet	500 Broward Ave	Greenacres	FL	33463
1041019	8.43E+15	Jolteus Wesner	1491 NW 3rd St	Boynton Beach	FL	33435
1041917	8.43E+15	Jones Annie	314 NW 3rd St	Boynton Beach	FL	33435
1041250	8.43E+15	Jones Arthur Jr	2841 Hypoluxo Rd	Lake Worth	FL	33462
1040779	8.43E+15	Jones Cornelius	557 NW 12th Ave	Boynton Beach	FL	33435
1041065	8.43E+15	Jones Dora L &	415 NW 9th Ave	Boynton Beach	FL	33435
1041041	8.43E+15	Jones Dorothy B	530 NW 5th St	Boynton Beach	FL	33435
1041256	8.43E+15	Jones Elouise P	1400 NW 4th St	Boynton Beach	FL	33435
1041082	8.43E+15	Jones Estella	1015 NW 3rd St	Boynton Beach	FL	33435
1040718	8.43E+15	Jones Gladys Est	541 NW 9th Ave	Boynton Beach	FL	33435
1049650	8.43E+15	Jones Laverne	2500 NW 1st St	Boynton Beach	FL	33435
1041091	8.43E+15	Jones Marsha	2160 NE 1st Ln	Boynton Beach	FL	33435
1050468	8.43E+15	Jones Mary A	2030 NE 1st Ln	Boynton Beach	FL	33435
1040794	8.43E+15	Jones Nora A	536 NW 13th Ave	Boynton Beach	FL	33435
1040116	8.43E+15	Jones Terry	656 NW 1st Ave	Boynton Beach	FL	33426
1041921	8.43E+15	Jones Yolanda &	410 NW 3rd St	Boynton Beach	FL	33435
1039290	8.43E+15	Jordan Ann	131 Leisureville Blvd	Boynton Beach	FL	33426
1041233	8.43E+15	Jordan Jose A	407 NW 4th St	Boynton Beach	FL	33435
1049965	8.43E+15	Josaphat Arthur	2501 N Seacrest Blvd	Boynton Beach	FL	33435
1050011	8.43E+15	Joseph Dieunette	2320 N Seacrest Blvd	Boynton Beach	FL	33435
1041523	8.43E+15	Joseph Evena &	111 NW 3rd St	Boynton Beach	FL	33435
1041533	8.43E+15	Joseph Joslin &	404 SW 3rd Ave	Boynton Beach	FL	33435
1051445	8.43E+15	Joseph Kenny L	2371 NW 2nd St	Boynton Beach	FL	33435
1051488	8.43E+15	Joseph Marie L	2041 NW 2nd Ct	Boynton Beach	FL	33435
1049081	8.43E+15	Joseph Raymond &	2134 NE 1st Ct	Boynton Beach	FL	33435
1042203	8.43E+15	Joseph Samson &	121 NW 14th Ave	Boynton Beach	FL	33435
1041813	8.43E+15	Joseph Willio	1501 NW 1st Ct	Boynton Beach	FL	33435
1042237	8.43E+15	Josey Barbara	221 NW 3rd Ct	Boynton Beach	FL	33435
1049625	8.43E+15	Jpmorgan Chase Natl Assn	3185 Conway Rd Ste E	Orlando	FL	32812
1042013	8.43E+15	Jpq Consulting LLC	2700 N Military Trl Ste 355	Boca Raton	FL	33431
1041791	8.43E+15	Jul Properties LLC	2900 N Military Trl Ste 140	Boca Raton	FL	33431
1049560	8.43E+15	Jules Alfred	119 Arthur Ct	Boynton Beach	FL	33435
1041822	8.43E+15	Julie Philemon Services Inc	3039 Emerald Ln	Lake Worth	FL	33462
1050394	8.43E+15	Julien Julian &	1971 NE 1st Way	Boynton Beach	FL	33435
1051243	8.43E+15	K A T A Investment Property IN	2375 Vista Pkwy	West Palm Beach	FL	33411
1040593	8.43E+15	Kaczmarek Robert	346 SW 8th Ave	Boynton Beach	FL	33435
1051152	8.43E+15	Kahn Ian &	6546 NW 99th Ln	Parkland	FL	33076
1043291	8.43E+15	Kalliantas Louis	407 NE 1st St	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051092	8.43E+15	Kamalu Tricia	34 Maplewood Ct	Boynton Beach	FL	33426
1051182	8.43E+15	Kanstroom Erwin &	222 Birch St	Boynton Beach	FL	33426
1051206	8.43E+15	Karadavis Theodore A	5089 Greenwich Preserve Ct	Boynton Beach	FL	33436
1042215	8.43E+15	Karasik David	7521 Anson Ct	Lake Worth	FL	33467
1042967	8.43E+15	Kaufman Dana	115 NW 1st Ave	Boynton Beach	FL	33435
1050812	8.43E+15	Kaza Srinivas &	16299 Bristol Pointe Dr	Delray Beach	FL	33446
1041158	8.43E+15	Kbmk Global Invstmnt Funding L	2424 NE 22nd St	Pompano Beach	FL	33062
1050381	8.43E+15	Kelly Fedwah V &	2181 NE 1st Way	Boynton Beach	FL	33435
1051143	8.43E+15	Kelly Lawrence J &	334 Spruce St # 300	Boynton Beach	FL	33426
1049645	8.43E+15	Kelly Stephen &	7209 Serrano Ter	Delray Beach	FL	33446
1042001	8.43E+15	Kelly Wendy S	333 W Ocean Ave	Boynton Beach	FL	33435
1049189	8.43E+15	Kendrick Eva L	181 NE 19th Ave	Boynton Beach	FL	33435
1049611	8.43E+15	Kennedy Peaches	2451 NW 1st St	Boynton Beach	FL	33435
1039179	8.43E+15	Kerr Richard F	148 NW 10th Ct	Boynton Beach	FL	33426
1038918	8.43E+15	Kershaw Larry E &	1039 Coral Dr	Boynton Beach	FL	33426
1049803	8.43E+15	Kesythelyi T &	3121 N Seacrest Blvd	Boynton Beach	FL	33435
1050862	8.43E+15	Khan Erina &	610 NW 25th Ave	Boynton Beach	FL	33426
1042163	8.43E+15	Kickingstallionsims Grlenntys	103 NE 16th Ave	Boynton Beach	FL	33435
1040138	8.43E+15	Killea Thomas	1331 NW 3rd St Apt B	Delray Beach	FL	33444
1051094	8.43E+15	Kilpatrick Building Inc	770 Clearbrook Park Cir	Delray Beach	FL	33445
1041213	8.43E+15	King Henry C	424 NW 5th Ave	Boynton Beach	FL	33435
1049623	8.43E+15	King Louise V	2220 NW 2nd St	Boynton Beach	FL	33435
1041773	8.43E+15	King Melvinia M	1620 NW 1st Ct	Boynton Beach	FL	33435
1051068	8.43E+15	King Michael D &	10 Redwood Ct	Boynton Beach	FL	33426
1051170	8.43E+15	King Rochelle	333 Spruce St	Boynton Beach	FL	33426
1041418	8.43E+15	King Shirley	422 SW 4th Ave	Boynton Beach	FL	33435
1040804	8.43E+15	Kinlaw Singletary	7545 Briar Cliff Cir	Lake Worth	FL	33467
1041272	8.43E+15	Knowles Bert B &	401 NW 16th Ave	Boynton Beach	FL	33435
1040957	8.43E+15	Knowles Cherry	1491 NW 2nd St	Boynton Beach	FL	33435
1049809	8.43E+15	Knowles Kenneth L Sr	109 Arthur Ct	Boynton Beach	FL	33435
1041097	8.43E+15	Kopensky Glenn J Trust	124 Equestrian Ln	Schwenksville	PA	19473
1041326	8.43E+15	Kopf Eddie E Tr	637 Wall St	Fostoria	OH	44830
1040744	8.43E+15	Kovarick Barbara J Trust	554 NW 11th Ave	Boynton Beach	FL	33435
1040435	8.43E+15	Kozell Richard S Jr Tr	250 NE Dixie Hwy	Stuart	FL	34994
1041425	8.43E+15	Kramer Isa R	8216 Chatuga Ct	Lake Worth	FL	33467
1040119	8.43E+15	Kramer Raymond G &	104 NW 7th St	Boynton Beach	FL	33426
1040576	8.43E+15	Krasin Robert E &	402 SW 9th Ave	Boynton Beach	FL	33435
1051250	8.43E+15	Ksk Tang Group	7160 Via Abruzzi	Lake Worth	FL	33467
1051106	8.43E+15	Ku Virginia	350 W 50th St Apt 22E	New York	NY	10019
1049853	8.43E+15	Kuchinsky Deanna E &	3376 N Seacrest Blvd	Boynton Beach	FL	33435
1042357	8.43E+15	Kuehn Chris K &	201 NW 1st Ave	Boynton Beach	FL	33435
1051359	8.43E+15	Kumbham Dinesh	400 NW 25th Ave	Boynton Beach	FL	33426
1041459	8.43E+15	la Hue Louis E	450 SW 2nd Ave	Boynton Beach	FL	33435
1039544	8.43E+15	Labbe Jean R &	852 NW 1st Ave	Boynton Beach	FL	33426
1050851	8.43E+15	Lacey David L	2405 NW 7th St	Boynton Beach	FL	33426
1039171	8.43E+15	Lachman Elsie &	132 NW 10th Ct	Boynton Beach	FL	33426
1041021	8.43E+15	Lahens Nevert &	1471 NW 3rd St	Boynton Beach	FL	33435
1041297	8.43E+15	Lake Osborne LLC	9760 Coronado Lake Dr	Boynton Beach	FL	33437
1051056	8.43E+15	Lake Worth Christian School	7592 High Ridge Rd	Boynton Beach	FL	33426
1042000	8.43E+15	Lakshmi Visions LLC	122 NE 124th St	North Miami	FL	33161
1049897	8.43E+15	Lalop LLC	13310 NW 11th Ln	Sunrise	FL	33323
1050017	8.43E+15	Lambert Charles &	2480 N Seacrest Blvd	Boynton Beach	FL	33435
1040097	8.43E+15	Lampert Philip	708 NW 1st Ave	Boynton Beach	FL	33426
1051381	8.43E+15	Lanahan Christina R	4612 Turnberry Ct	Boynton Beach	FL	33436
1041996	8.43E+15	Landwerlen James M	843 N State Road 135 Ste B	Greenwood	IN	46142
1041118	8.43E+15	Lane Evaughan E	11211 S Military Trl Apt 5324	Boynton Beach	FL	33436
1041055	8.43E+15	Lang April T	518 NW 9th Ave	Boynton Beach	FL	33435
1049656	8.43E+15	Lanham Lerma	2616 S Miller Dr Apt 302	Lakewood	CO	80227
1040732	8.43E+15	Larann LLC	PO Box 4216	Boynton Beach	FL	33424

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Object ID	Parcel ID	Name	Address	City	State	Zip
1042363	8.43E+15	Laroche Elizabeth B	210 NW 1st Ave	Boynton Beach	FL	33435
1051232	8.43E+15	Larry Real Estate Holdings LLC	10560 Arcole Ct	Wellington	FL	33449
1051112	8.43E+15	Larsson Nils &	141 Spruce St	Boynton Beach	FL	33426
1040762	8.43E+15	Lassiter Constance S	1359 Aloha Ln	Fircrest	WA	98466
1039907	8.43E+15	Latortue Roselene &	1016 NW 7th St	Boynton Beach	FL	33426
1041247	8.43E+15	Laurain Joyce A	719 NW 4th St	Boynton Beach	FL	33435
1041507	8.43E+15	Lauriston Fernande	402 NW 11th Ave	Boynton Beach	FL	33435
1040101	8.43E+15	Laurore Marc &	730 NW 1st Ave	Boynton Beach	FL	33426
1041122	8.43E+15	Laurore Renan &	PO Box 278944	Miramar	FL	33027
1050841	8.43E+15	Laviery Diana	2417 NW 7th St	Boynton Beach	FL	33426
1050003	8.43E+15	Lawrence Durane	10416 189th St	Jamaica	NY	11412
1042227	8.43E+15	Lawrence Wendell &	411 NW 1st St	Boynton Beach	FL	33435
1041018	8.43E+15	Lawson Catherine	1501 NW 3rd St	Boynton Beach	FL	33435
1051089	8.43E+15	Lazo Alexc	31 Maplewood Ct	Boynton Beach	FL	33426
1041300	8.43E+15	Leach Stephen N	203 NW 3rd St	Boynton Beach	FL	33435
1039808	8.43E+15	Leandro Blas H	324 NW 7th Ct	Boynton Beach	FL	33426
1042532	8.43E+15	Leboeuf Investments LLC	2200 NE 48th Ct	Lighthouse Point	FL	33064
1041505	8.43E+15	Lee Johnnie Mae	407 NW 9th Ave	Boynton Beach	FL	33435
1041052	8.43E+15	Lee Robert J &	507 NW 8th Ave	Boynton Beach	FL	33435
1041349	8.43E+15	Lehyan Amina	401 SW 8th Ave	Boynton Beach	FL	33435
1051184	8.43E+15	Lekhadeep LLC	4 Sandhills Ln	Amarillo	TX	79124
1040107	8.43E+15	Lemon Christopher &	731 W Ocean Ave	Boynton Beach	FL	33426
1041841	8.43E+15	Lemon Vivian	1581 NW 2nd Ln	Boynton Beach	FL	33435
1051329	8.43E+15	Lepp David &	416 NW 24th Ave	Boynton Beach	FL	33426
1051454	8.43E+15	Lester Bonnie L	199 NW 21st Ave	Boynton Beach	FL	33435
1050062	8.43E+15	Lester Lewis C Jr &	2071 NE 1st Ln	Boynton Beach	FL	33435
1041942	8.43E+15	Lester Lura L &	406 NW 7th Ave	Boynton Beach	FL	33435
1050098	8.43E+15	Lester Yuora D	2120 NE 1st Ln	Boynton Beach	FL	33435
1040319	8.43E+15	Leturmy Suzanne &	800 W Ocean Ave	Boynton Beach	FL	33426
1040914	8.43E+15	Leveille Marie G	220 SW 6th St	Boynton Beach	FL	33426
1040915	8.43E+15	Leveille Marie G Est	222 SW 6th St	Boynton Beach	FL	33426
1040857	8.43E+15	Lewis Gloria J	4122 Latona Ave	West Palm Beach	FL	33407
1040877	8.43E+15	Lewis Jannes M	461 SW 3rd Ave	Boynton Beach	FL	33435
1041816	8.43E+15	Lewis Lillian	1501 NW 1st St	Boynton Beach	FL	33435
1041262	8.43E+15	Lewis Mark E &	1444 NW 4th St	Boynton Beach	FL	33435
1051197	8.43E+15	Lewis Odell C Jr	3382 Lago De Talavera	Wellington	FL	33467
1050450	8.43E+15	Lewis Pereeder M	111 NE 19th Ave	Boynton Beach	FL	33435
1043269	8.43E+15	Lezin Marie Rose E	126 NE 3rd Ave	Boynton Beach	FL	33435
1050857	8.43E+15	Li Jing	19744 Boca Greens Dr	Boca Raton	FL	33498
1040942	8.43E+15	Liang Bin &	1100 NW 87th Ave Apt 108	Coral Springs	FL	33071
1051294	8.43E+15	Lieber Ryan &	603 NW 25th Ave	Boynton Beach	FL	33426
1041327	8.43E+15	Liimatainen William A &	541 Flint St	Marstons Mills	MA	2648
1051443	8.43E+15	Linton Alphonso &	2431 NW 2nd St	Boynton Beach	FL	33435
1041991	8.43E+15	Lioz Realty Three LLC	3360 S Ocean Blvd Apt 2AN	Palm Beach	FL	33480
1039905	8.43E+15	Lisa Chung LLC	1310 NW 8th Ct	Boynton Beach	FL	33426
1051193	8.43E+15	Lisi Christine &	209 Birch St	Boynton Beach	FL	33426
1040835	8.43E+15	Live Oak Park LLC	PO Box 6467	Lake Worth	FL	33466
1039812	8.43E+15	Livingston Mary D	422 NW 7th Ct	Boynton Beach	FL	33426
1040427	8.43E+15	Lloyds Of Boynton Beach Inc	314 W Industrial Ave	Boynton Beach	FL	33426
1042498	8.43E+15	Lockett Steven M	120 NW 4th Ave	Boynton Beach	FL	33435
1051189	8.43E+15	Locurto Sebastian	5680 NW 88th Ter	Coral Springs	FL	33067
1049898	8.43E+15	Lomeli Juana C &	10 NE 28th Ct	Boynton Beach	FL	33435
1051310	8.43E+15	Lonergan Matthew	2663 SW 23rd Cranbrook Dr	Boynton Beach	FL	33436
1040870	8.43E+15	Lopez Anny M	425 SW 7th Ave	Boynton Beach	FL	33435
1041759	8.43E+15	Lopez Juana	7139 Overlook Rd	Lantana	FL	33462
1049935	8.43E+15	Lopez Maria	2841 N Seacrest Blvd	Boynton Beach	FL	33435
1051154	8.43E+15	Lora Bertha &	308 Spruce St	Boynton Beach	FL	33426
1051135	8.43E+15	Lores David M	102 Spruce St	Boynton Beach	FL	33426
1040995	8.43E+15	Lormilus Wislande Exilhomme &	261 NW 16th Ct	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041997	8.43E+15	Loser Maryanne Est	324 NW 1st Ave	Boynton Beach	FL	33435
1050854	8.43E+15	Lotero Michael A &	2411 NW 7th St	Boynton Beach	FL	33426
1042238	8.43E+15	Louidort Cadeus &	226 NW 3rd Ave	Boynton Beach	FL	33435
1042183	8.43E+15	Louijuste Gabriel &	1542 N Seacrest Blvd	Boynton Beach	FL	33435
1040828	8.43E+15	Louis Jeune Dieufort	338 SW 4th Ave	Boynton Beach	FL	33435
1049618	8.43E+15	Louis Viviane	2281 NW 1st St	Boynton Beach	FL	33435
1049670	8.43E+15	Lovett David L &	1995 NW 1st St	Boynton Beach	FL	33435
1043284	8.43E+15	Lowe Judith C	118 NE 4th Ave	Boynton Beach	FL	33435
1040774	8.43E+15	Luberisse Gusman &	537 NW 12th Ave	Boynton Beach	FL	33435
1049852	8.43E+15	Luberisse Rosena	3360 N Seacrest Blvd	Boynton Beach	FL	33435
1049078	8.43E+15	Luberisse Stephania &	2116 NE 1st Ct	Boynton Beach	FL	33435
1050024	8.43E+15	Lubin Marie &	2181 N Seacrest Blvd	Boynton Beach	FL	33435
1049082	8.43E+15	Lubin Steve S	2140 NE 1st Ct	Boynton Beach	FL	33435
1040129	8.43E+15	Lucero Nicole M	654 W Ocean Ave	Boynton Beach	FL	33426
1041762	8.43E+15	Luma Joseph E &	1637 N Seacrest Blvd	Boynton Beach	FL	33435
1039546	8.43E+15	Lunsford Sherri	829 W Ocean Ave	Boynton Beach	FL	33426
1051081	8.43E+15	Luong Thu Kim &	23 Pepperwood Ct	Boynton Beach	FL	33426
1041829	8.43E+15	Lupino Jackson Ida	1510 NW 2nd St	Boynton Beach	FL	33435
1051339	8.43E+15	Luque Carolina	2410 NW 6th St	Boynton Beach	FL	33426
1040833	8.43E+15	Lusma Mario &	1602 SW La Gorce Ave	Port Saint Lucie	FL	34953
1051292	8.43E+15	Lussier Matthew R	2044 N Burdick Rd	Janesville	WI	53548
1041403	8.43E+15	Luttrell Karen S	346 SW 7th Ave	Boynton Beach	FL	33435
1049950	8.43E+15	Lyons Catrina M	5700 Strawberry Lakes Cir	Lake Worth	FL	33463
1050027	8.43E+15	Lyons Pauline	2131 N Seacrest Blvd	Boynton Beach	FL	33435
1042217	8.43E+15	M Y Future Inc	213 W Boynton Beach Blvd	Boynton Beach	FL	33435
1040632	8.43E+15	M&a Capital Investments Inc	6901 Okeechobee Blvd	Royal Palm Beach	FL	33411
1041912	8.43E+15	Maaron LLC	6199 NW 31st Ct	Boca Raton	FL	33496
1040891	8.43E+15	Macandrew Michael F &	206 NW 6th St	Boynton Beach	FL	33426
1041057	8.43E+15	Machado Roberto A &	518 Reddick Rd	Newport News	VA	23608
1040775	8.43E+15	Mackey Vincent	604 NE 2nd St	Boynton Beach	FL	33435
1040778	8.43E+15	Mackey Vincent &	555 NW 12th Ave	Boynton Beach	FL	33435
1040321	8.43E+15	Macomber Laura	812 W Ocean Ave	Boynton Beach	FL	33426
1049956	8.43E+15	Macon Bernard Jr &	50 NW 27th Ct	Boynton Beach	FL	33435
1051457	8.43E+15	Macon Iarea D	2083 NW 2nd St	Boynton Beach	FL	33435
1049933	8.43E+15	Macqueen Allen J	16278 106th Ter N	Jupiter	FL	33478
1040098	8.43E+15	Mactown Inc	151 NE 62nd St	Miami	FL	33138
1041045	8.43E+15	Maddox Edoris	614 NW 5th St	Boynton Beach	FL	33435
1050815	8.43E+15	Maguire Maureen G	1381 Tucker Rd	North Dartmouth	MA	2747
1050827	8.43E+15	Mahesh Kolar C	7 Gardenia Ct	Dayton	NJ	8810
1040826	8.43E+15	Mahoney William George Tr	5 Indigo Ter	Lake Worth	FL	33460
1051179	8.43E+15	Maina Catherine	230 Birch St	Boynton Beach	FL	33426
1041296	8.43E+15	Maki Jeffrey &	440 W Ocean Ave	Boynton Beach	FL	33435
1049110	8.43E+15	Maldonado Octavio Q	109 E Gateway Blvd	Boynton Beach	FL	33435
1051300	8.43E+15	Mallin Hannah Est	222 Lakeview Ave Ste 700	West Palm Beach	FL	33401
1051185	8.43E+15	Mallozzi Tina M	559 Broxton Ct	Harleysville	PA	19438
1041817	8.43E+15	Manion Michael	1491 NW 1st St	Boynton Beach	FL	33435
1040953	8.43E+15	Mann Laverna	1541 NW 2nd Ln	Boynton Beach	FL	33435
1041112	8.43E+15	Many Frantz	419 NW 11th Ave	Boynton Beach	FL	33435
1039818	8.43E+15	Marcandy Johnny	338 E Gateway Blvd	Boynton Beach	FL	33435
1049631	8.43E+15	Marcandy Johnny	PO Box 741074	Boynton Beach	FL	33474
1049878	8.43E+15	Marcelin Marcellon &	3180 N Seacrest Blvd	Boynton Beach	FL	33435
1040406	8.43E+15	Marcinkoski Raymond A Trust Ag	1065 S Ridge Rd	Lantana	FL	33462
1049567	8.43E+15	Marilyn Ocean LLC	5630 Kingsmill Ct	Lake Worth	FL	33463
1048719	8.43E+15	Marks Emanuel Lessor	2171 NE 1st Ct	Boynton Beach	FL	33435
1049850	8.43E+15	Marks Richard A	3330 N Seacrest Blvd	Boynton Beach	FL	33435
1040793	8.43E+15	Marshall Arithia Est	540 NW 13th Ave	Boynton Beach	FL	33435
1051440	8.43E+15	Marshall Cheryl D	2491 NW 2nd St	Boynton Beach	FL	33435
1051431	8.43E+15	Marshall Douglas R &	2661 NW 2nd St	Boynton Beach	FL	33435
1040419	8.43E+15	Marshall Michael P &	3925 Coal Bank Rd	Sparta	TN	38583

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051136	8.43E+15	Martin Camille H	348 Spruce St	Boynton Beach	FL	33426
1041830	8.43E+15	Martin Colvin L Est &	165 S Palm Dr	Boynton Beach	FL	33435
1043288	8.43E+15	Martin Myrtle R	127 NE 3rd Ave	Boynton Beach	FL	33435
1049949	8.43E+15	Martin Raynol	10 NW 28th Ave	Boynton Beach	FL	33435
1051476	8.43E+15	Martin Valerie H &	2570 NW 2nd St	Boynton Beach	FL	33435
1043290	8.43E+15	Martin Velgie	61 Lake Arbor Dr	Palm Springs	FL	33461
1040652	8.43E+15	Martinez Ricardo &	16747 E Hialeah Dr	Loxahatchee	FL	33470
1041477	8.43E+15	Martini Joan M &	445 SW 4th Ave	Boynton Beach	FL	33435
1039916	8.43E+15	Martis Dolores &	808 NW 7th St	Boynton Beach	FL	33426
1041005	8.43E+15	Mathis James R &	360 NW 16th Ct	Boynton Beach	FL	33435
1041347	8.43E+15	Matias Iris	324 SW 2nd Ave	Boynton Beach	FL	33435
1042362	8.43E+15	Matos Rafael A	218 NW 1st Ave	Boynton Beach	FL	33435
1049982	8.43E+15	Matthew Steven C & Lynell	2240 NW 1st St	Boynton Beach	FL	33435
1040654	8.43E+15	Matthews Cynthia J	3124 31st Way	West Palm Beach	FL	33407
1051455	8.43E+15	Maxis Wincheel &	2091 NW 2nd St	Boynton Beach	FL	33435
1041378	8.43E+15	Mayhew Lillian V	114 SW 3rd Ct	Boynton Beach	FL	33435
1041782	8.43E+15	Mc Gee Katherine P &	1450 NW 1st Ct	Boynton Beach	FL	33435
1050066	8.43E+15	Mc Port Charlotte LLC	1080 Holland Dr Ste 3	Boca Raton	FL	33487
1041218	8.43E+15	McAdoo Irene &	434 NW 4th Ave	Boynton Beach	FL	33435
1040882	8.43E+15	McCarter Norma L	413 SW 4th St	Boynton Beach	FL	33435
1041105	8.43E+15	McClendon Doris L	414 NW 11th Ave	Boynton Beach	FL	33435
1051108	8.43E+15	McCluskey Jennifer L	131 Spruce St	Boynton Beach	FL	33426
1040688	8.43E+15	McCormick Catherine	607 NW 5th St	Boynton Beach	FL	33435
1040687	8.43E+15	McCormick Ethel M &	611 NW 5th St	Boynton Beach	FL	33435
1041062	8.43E+15	McCray Elmore	416 NW 9th Ave	Boynton Beach	FL	33435
1041085	8.43E+15	McCray Mack	806 NW 4th St	Boynton Beach	FL	33435
1039217	8.43E+15	McDaniel Family Trust	141 NW 10th Ct	Boynton Beach	FL	33426
1040614	8.43E+15	McDowell Michelle D	441 SW 10th Ave	Boynton Beach	FL	33435
1040976	8.43E+15	McDuffie Geraldine	1510 NW 3rd St	Boynton Beach	FL	33435
1042226	8.43E+15	McGee Pernell E	414 NW 1st St	Boynton Beach	FL	33435
1041069	8.43E+15	McGrady Eldredge &	503 NW 9th Ave	Boynton Beach	FL	33435
1050039	8.43E+15	McGraw Monica	1930 NW 1st St	Boynton Beach	FL	33435
1050046	8.43E+15	McIver Lillie &	4385 Key Lime Blvd	Boynton Beach	FL	33436
1051087	8.43E+15	McKenzie Sandi J	29 Maplewood Ct	Boynton Beach	FL	33426
1049955	8.43E+15	McKenzie Wilfred E	90 NW 27th Ct	Boynton Beach	FL	33435
1042966	8.43E+15	McKeral Frances T	1325 W Broward St	Lantana	FL	33462
1040780	8.43E+15	McKinley Miller	559 NW 12th Ave	Boynton Beach	FL	33435
1051386	8.43E+15	McKinney Matthew O &	2513 NW 4th Ct	Boynton Beach	FL	33426
1051124	8.43E+15	McManus Constance	126 Spruce St	Boynton Beach	FL	33426
1040712	8.43E+15	McPherson Sandra	534 NW 9th Ave	Boynton Beach	FL	33435
1040998	8.43E+15	McRoy Elijah &	291 NW 16th Ct	Boynton Beach	FL	33435
1042220	8.43E+15	McRoy Jeanette	222 NW 3rd Ct	Boynton Beach	FL	33435
1043282	8.43E+15	McTigue Timothy F	130 NE 4th Ave	Boynton Beach	FL	33435
1049925	8.43E+15	Meeks Richard	2780 N Seacrest Blvd	Boynton Beach	FL	33435
1042117	8.43E+15	Meeks Richard S	10120 Calumet Ln	Lake Worth	FL	33467
1043146	8.43E+15	Meeshee LLC	6850 NW 2nd Ave Apt 4	Boca Raton	FL	33487
1041524	8.43E+15	Mejia Sonia	405 W Ocean Ave	Boynton Beach	FL	33435
1049570	8.43E+15	Melendez Pablo &	119 S Atlantic Dr W	Boynton Beach	FL	33435
	8.43E+15	Melendez Pablo &	107 S Atlantic Dr	Boynton Beach	FL	33435
1049960	8.43E+15	Mendez Ernesto	2651 N Seacrest Blvd	Boynton Beach	FL	33435
1042360	8.43E+15	Mendez Osvaldo &	1358 NW 4th Ct	Boca Raton	FL	33432
1039828	8.43E+15	Mendoza Socorro	418 NW 7th St	Boynton Beach	FL	33426
1048676	8.43E+15	Mercado Jose	114 NE 20th Ave	Boynton Beach	FL	33435
1049858	8.43E+15	Mercado Samuel	7560 High Ridge Rd	Boynton Beach	FL	33426
1042223	8.43E+15	Mercado Santo	311 NW 1st St	Boynton Beach	FL	33435
1040841	8.43E+15	Mercier Beverly K	115 SW 4th St	Boynton Beach	FL	33435
1051122	8.43E+15	Meredith Nancy P	130 Spruce St	Boynton Beach	FL	33426
1040789	8.43E+15	Merice Wisleine &	551 NW 13th Ave	Boynton Beach	FL	33435
1050817	8.43E+15	Metzler Terri Lynn &	600 NW 26th Ct	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041847	8.43E+15	Meus Dieuseul &	1670 NW 3rd Ln	Boynton Beach	FL	33435
1040409	8.43E+15	Meyers Lewis &	521 Industrial Ave	Boynton Beach	FL	33426
1051246	8.43E+15	Mf Associates Commerce Park Ll	2450 Hollywood Blvd Ste 602	Hollywood	FL	33020
1041230	8.43E+15	Mf Homes II LLC	5550 Glades Rd Ste 250	Boca Raton	FL	33431
1040719	8.43E+15	Mf Homes LLC	1250 Spanish River Rd	Boca Raton	FL	33432
1051194	8.43E+15	Mia Molena K	211 Birch St	Boynton Beach	FL	33426
1040996	8.43E+15	Mia Real Rentals LLC	5301 N Federal Hwy Ste 185	Boca Raton	FL	33487
1041440	8.43E+15	Michel Lisette &	409 SW 7th Ave	Boynton Beach	FL	33435
1040105	8.43E+15	Midfirst Bank	1505 N Florida Ave	Tampa	FL	33602
1040417	8.43E+15	Mignano Anthony &	4573 Bucida Rd	Boynton Beach	FL	33436
1041269	8.43E+15	Mikell Rubin Jr &	1516 NW 4th St	Boynton Beach	FL	33435
1051160	8.43E+15	Mikuta Pavel	309 Spruce St	Boynton Beach	FL	33426
1042116	8.43E+15	Miles Rudolph &	101 NE 17th Ct	Boynton Beach	FL	33435
1041520	8.43E+15	Millanise Lloyd H Tr	3444 Germantown Rd	Delray Beach	FL	33445
1041456	8.43E+15	Millcarek Linda M	438 SW 2nd Ave	Boynton Beach	FL	33435
1041182	8.43E+15	Miller Clint &	415 NW 8th Ave PO Box 1519	Boynton Beach	FL	33425
1050467	8.43E+15	Miller Edrica	2020 NE 1st Ln	Boynton Beach	FL	33435
1040772	8.43E+15	Miller Hattie P	1210 NW 1st St	Boynton Beach	FL	33435
1041322	8.43E+15	Miller John A	416 W Ocean Ave	Boynton Beach	FL	33435
1049663	8.43E+15	Miller Michelle	2131 NW 1st St	Boynton Beach	FL	33435
1042198	8.43E+15	Millines David U &	102 Seacrest Ct	Boynton Beach	FL	33435
1039845	8.43E+15	Mills John F	814 NW 4th Ave	Boynton Beach	FL	33426
1041279	8.43E+15	Mims Marylyn	1415 NW 4th St	Boynton Beach	FL	33435
1050679	4.34517E+14	Minkin David Tr &	44 Cocoanut Row Ste T1/T2	Palm Beach	FL	33480
1050874	8.43E+15	Minkin David Tr &	44 Cocoanut Row Ste T1 T2	Palm Beach	FL	33480
1049556	8.43E+15	Miraflor At Boynton Beach LLC	2537 Forest Hill Blvd	West Palm Beach	FL	33406
1041780	8.43E+15	Mitchell Carolyn	1470 NW 1st Ct	Boynton Beach	FL	33435
1049988	8.43E+15	Mitchell Leroy &	2700 NW 1st St	Boynton Beach	FL	33435
1041104	8.43E+15	Mitchell Minnie P	416 NW 11th Ave	Boynton Beach	FL	33435
	8.43E+15	Mitchell Verna &	617 NW 55th St	Boynton Beach	FL	33435
1051383	8.43E+15	Mittleman Brothers LLC	10846 Sunset Ridge Cir	Boynton Beach	FL	33473
	8.43E+15	Mizerski Barrie W &	106 Atlantic Dr S	Boynton Beach	FL	33435
1040425	8.43E+15	Mkb Corp	5160 Lake Osborne Dr	Lake Worth	FL	33461
1041241	8.43E+15	Mobley Evelyn	607 NW 4th St	Boynton Beach	FL	33435
1041344	8.43E+15	Moise Celamise B	7811 SW 6th Ct	North Lauderdale	FL	33068
1041771	8.43E+15	Moise Jean &	1640 NW 1st Ct	Boynton Beach	FL	33435
1042218	8.43E+15	Molina Family Trust	740 E Ocean Ave Apt 309S	Boynton Beach	FL	33435
1042534	8.43E+15	Moll Glen E	45 Kipp Ave	Elmwood Park	NJ	7407
1040884	8.43E+15	Momot Jeff	405 SW 4th St	Boynton Beach	FL	33435
1049995	8.43E+15	Mompeller Livan	2431 NE 1st Ln	Boynton Beach	FL	33435
1041229	8.43E+15	Moncur Constance	1102 Green Pine Blvd Apt F1	West Palm Beach	FL	33409
1041089	8.43E+15	Monroe T R Jr	1031 NW 4th St	Boynton Beach	FL	33435
1051449	8.43E+15	Moore Albert L & Linda	2281 NW 2nd St	Boynton Beach	FL	33435
1041227	8.43E+15	Moore Dishune	420 NW 3rd Ave	Boynton Beach	FL	33435
1049578	8.43E+15	Moore Frederick	247 NW 28th Ave	Boynton Beach	FL	33435
1040656	8.43E+15	Moore Hazel &	1621 NW 5th St	Boynton Beach	FL	33435
1041848	8.43E+15	Moore Kenneth &	1690 NW 3rd Ln	Boynton Beach	FL	33435
1050386	8.43E+15	Moore Margie M	2101 NE 1st Way	Boynton Beach	FL	33435
1042038	8.43E+15	Moore Rebecca	330 SW 2nd Ave	Boynton Beach	FL	33435
	8.43E+15	Moorer Annie	1618 NW 3rd St	Boynton Beach	FL	33435
1051188	8.43E+15	Morales Hashath	208 Birch St	Boynton Beach	FL	33426
1050868	8.43E+15	Morales Rafael &	615 NW 24th Ave	Boynton Beach	FL	33426
1051247	8.43E+15	Morano Properties LLC	10546 Versailles Blvd	Wellington	FL	33449
1041056	8.43E+15	Moreau Frederic &	512 NW 9th Ave	Boynton Beach	FL	33435
1040916	8.43E+15	Morency Faony S	6797 Finamore Cir	Lake Worth	FL	33467
1041334	8.43E+15	Morency Sandra &	426 SW 1st Ave	Boynton Beach	FL	33435
1049681	8.43E+15	Morgan Pauline	2020 NW 2nd Ct	Boynton Beach	FL	33435
1051150	8.43E+15	Mori Maria C	318 Spruce St	Boynton Beach	FL	33426

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1040890	8.43E+15	Morisseau Jeanna	305 SW 4th St	Boynton Beach	FL	33435
1049667	8.43E+15	Morisset Wismat &	2051 NW 1st St	Boynton Beach	FL	33435
1041790	8.43E+15	Morrell Johnny L &	1481 NW 1st Ct	Boynton Beach	FL	33435
1041006	8.43E+15	Morrell Willie J Est	350 NW 16th Ct	Boynton Beach	FL	33435
1051062	8.43E+15	Morres Paul H &	4 Oakwood Ct	Boynton Beach	FL	33426
1049942	8.43E+15	Morris Barry A	PO Box 541734	Lake Worth	FL	33454
1041222	8.43E+15	Morrison Desmond W	182 SE 27th Pl	Boynton Beach	FL	33435
1040128	8.43E+15	Morrison Hubert V &	660 W Ocean Ave	Boynton Beach	FL	33426
1051199	8.43E+15	Morton Kellie R	217 Elm Way	Boynton Beach	FL	33426
1049616	8.43E+15	Morton-Mclemore Rosalind	2321 NW 1st St	Boynton Beach	FL	33435
1051407	8.43E+15	Mosch Gloria H	127 S Atlantic Dr W	Boynton Beach	FL	33435
1040866	8.43E+15	Moser Thomas E &	441 SW 6th Ave	Boynton Beach	FL	33435
1051487	8.43E+15	Moses Derek A Sr	2051 NW 2nd Ct	Boynton Beach	FL	33435
1050466	8.43E+15	Mosley Delores	2000 NE 1st Ln	Boynton Beach	FL	33435
1041794	8.43E+15	Moss Larry Dwayne	1451 NW 1st Ct	Boynton Beach	FL	33435
1042367	8.43E+15	Muckerman Stephen A &	225 W Ocean Ave	Boynton Beach	FL	33435
1050056	8.43E+15	Mulhern Joseph	3096 Banyan Rd	Boca Raton	FL	33432
1041253	8.43E+15	Mullin Willie Mae	513 NW 13th Ave	Boynton Beach	FL	33435
1049971	8.43E+15	Munnings Perry T &	2353 N Seacrest Blvd	Boynton Beach	FL	33435
1051091	8.43E+15	Munoz Edgar	33 Maplewood Ct	Boynton Beach	FL	33426
1041245	8.43E+15	Murph E B &	707 NW 4th St	Boynton Beach	FL	33435
1040757	8.43E+15	Murray J &	545 NW 11th Ave	Boynton Beach	FL	33435
1050863	8.43E+15	Muuga Monika	612 NW 25th Ave	Boynton Beach	FL	33426
1049637	8.43E+15	Myhand Mavis	2700 NW 2nd St	Boynton Beach	FL	33435
1049944	8.43E+15	Nachman Enterprises LLC	20201 NE 16th Pl	Miami	FL	33179
1040573	8.43E+15	Nadmor LLC	2806 Black Oak Way	Boynton Beach	FL	33436
1051201	8.43E+15	Nagy Karen A	214 Elm Way	Boynton Beach	FL	33426
1050840	8.43E+15	Nair Shrikumar B	2415 NW 7th St	Boynton Beach	FL	33426
1040618	8.43E+15	Nauras Corp	3502 N Powerline Rd	Pompano Beach	FL	33069
1040102	8.43E+15	Navarro Lester &	736 NW 1st Ave	Boynton Beach	FL	33426
1049822	8.43E+15	Nazaire Frandieu	5906 Hypoluxo Rd	Lake Worth	FL	33463
1041755	8.43E+15	NE 1801 LLC	816 N H St	Lake Worth	FL	33460
1039215	8.43E+15	Neely William F &	137 NW 10th Ct	Boynton Beach	FL	33426
1041501	8.43E+15	Nelams Gwendolyn	PO Box 1587	Boynton Beach	FL	33425
1042499	8.43E+15	Nelson Cherry M &	124 NW 4th Ave	Boynton Beach	FL	33435
1049887	8.43E+15	Nelson Henry F &	20 Miner Rd	Boynton Beach	FL	33435
1049671	8.43E+15	Nelson Patricia	1991 NW 1st St	Boynton Beach	FL	33435
1051190	8.43E+15	Nerenberg Eric	204 Birch St	Boynton Beach	FL	33426
1041382	8.43E+15	Neuendank Sidney P	420 SW 2nd Ave	Boynton Beach	FL	33435
1050091	8.43E+15	Newman Mary J Decl Of Trust	520 SW 9th St	Delray Beach	FL	33444
1041259	8.43E+15	Newton Coretta D	1420 NW 4th St	Boynton Beach	FL	33435
1040727	8.43E+15	Newton Earnest	544 NW 10th Ave	Boynton Beach	FL	33435
1041244	8.43E+15	Newton Margaret L	701 NW 4th St	Boynton Beach	FL	33435
1049557	8.43E+15	Nicholas Geralda	111 Arthur Ct	Boynton Beach	FL	33435
1041476	8.43E+15	Nichols Kelly M	2549 Greenbrier Rd Apt C	Winston Salem	NC	27104
1041930	8.43E+15	Nicolas Gary	310 NW 6th Ave	Boynton Beach	FL	33435
1051493	8.43E+15	Nixon Faith	2000 NW 2nd St	Boynton Beach	FL	33435
1043144	8.43E+15	Nixon Lamar	649 SW 3rd St	Belle Glade	FL	33430
1050830	8.43E+15	Noble Crump Sandra	2513 NW 7th St	Boynton Beach	FL	33426
1041357	8.43E+15	Noel Dieucel	420 SW 7th Ct	Boynton Beach	FL	33435
1041868	8.43E+15	Noel Dorothy Howell	PO Box 552	Boynton Beach	FL	33425
1049644	8.43E+15	Noel Maklon	416 NE 15th Ave	Boynton Beach	FL	33435
1041496	8.43E+15	Noel Missole J &	344 SW 5th Ave	Boynton Beach	FL	33435
1040117	8.43E+15	Nogueira Bartolo	118 NW 7th St	Boynton Beach	FL	33426
1040114	8.43E+15	Nogueira Daniel &	648 NW 1st Ave	Boynton Beach	FL	33426
1039177	8.43E+15	Nohrenberg Barbara	380 NE Spanish Trl	Boca Raton	FL	33432
1038911	8.43E+15	Nolen William S Jr	19181 Ethel Dr	North Fort Myers	FL	33917
1040698	8.43E+15	Noreus Joseph &	501 NW 5th St	Boynton Beach	FL	33435
1042205	8.43E+15	Norfus Ricky	133 NW 14th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051356	8.43E+15	Norris Donald	394 NW 25th Ave	Boynton Beach	FL	33426
1049946	8.43E+15	North Ana Maria	381 Lanier Dr	Palm Springs	FL	33461
1051140	8.43E+15	Oates Amanda K	340 Spruce St	Boynton Beach	FL	33426
	8.43E+15	Obrien Jacob	100 NW Eola Dr Unit 803	Orlando	FL	32801
1042361	8.43E+15	Ocampo Cecilia	222 NW 1st Ave	Boynton Beach	FL	33435
1040978	8.43E+15	Ocean Christan	1550 NW 3rd St	Boynton Beach	FL	33435
1040879	8.43E+15	Ocean Trust LLC	115 Lakeshore Dr Apt 347	North Palm Beach	FL	33408
1040135	8.43E+15	Ochoa William &	724 W Ocean Ave	Boynton Beach	FL	33426
1051324	8.43E+15	Odabachian Edward	230 S Federal Hwy	Dania	FL	33004
1041835	8.43E+15	Odom Rubie L	1671 NW 1st Ct	Boynton Beach	FL	33435
1041047	8.43E+15	Oksjn Investments LLC	1029 N Florida Mango Rd Ste 14	West Palm Beach	FL	33409
1041788	8.43E+15	Oleary Patricia S	1491 NW 1st Ct	Boynton Beach	FL	33435
1039543	8.43E+15	Oliveira Juarez Da Silva	829 NW 1st Ave	Boynton Beach	FL	33426
1040453	8.43E+15	Oliver Victor A &	619 W Ocean Ave	Boynton Beach	FL	33426
1041298	8.43E+15	Omalley John C	215 NW 3rd St	Boynton Beach	FL	33435
1049685	8.43E+15	Oneal Estella	5884 NW Leghorn Ave	Port Saint Lucie	FL	34986
1051107	8.43E+15	Ordenanz Eric	129 Spruce St	Boynton Beach	FL	33426
1049972	8.43E+15	Orelus Brevilus &	2323 N Seacrest Blvd	Boynton Beach	FL	33435
1041351	8.43E+15	Orlik Ann M	409 SW 8th Ave	Boynton Beach	FL	33435
1051169	8.43E+15	Orman Edward R	331 Spruce St	Boynton Beach	FL	33426
1049977	8.43E+15	Ortega Domitila J	689 NE 6th Ct Apt 110	Boynton Beach	FL	33435
1042191	8.43E+15	Ortelli Philip E	1615 N Seacrest Blvd	Boynton Beach	FL	33435
1041482	8.43E+15	Osias Julies &	343 SW 5th Ln	Boynton Beach	FL	33435
1039802	8.43E+15	Ov 5 Boynton Chec LLC	200 S Biscayne Blvd Ste 600	Miami	FL	33131
1041238	8.43E+15	Owens Willie M	807 NW 4th St	Boynton Beach	FL	33435
1040447	8.43E+15	P F #8 LLC	2905 S Federal Hwy Ste C1	Delray Beach	FL	33483
1050389	8.43E+15	Pacius Renold &	2051 NE 1st Way	Boynton Beach	FL	33435
1042350	8.43E+15	Padilla Santa I	204 NW 2nd St	Boynton Beach	FL	33435
1041324	8.43E+15	Painter Laura	426 W Ocean Ave	Boynton Beach	FL	33435
1041133	8.43E+15	Palm Beach County	2633 Vista Pkwy	Royal Palm Beach	FL	33411
1040683	8.43E+15	Palm Beach County Housing Auth	3432 45th St	West Palm Beach	FL	33407
1040443	8.43E+15	Panico Vincent J	3301 NE 16th Ct	Fort Lauderdale	FL	33305
1040886	8.43E+15	Parfait Luces &	321 SW 4th St	Boynton Beach	FL	33435
1051111	8.43E+15	Parker Brian	139 Spruce St	Boynton Beach	FL	33426
1050004	8.43E+15	Parker Lillie W	730 E Boulevard Chatelaine	Delray Beach	FL	33445
1041111	8.43E+15	Parrish James &	4453 Brandon Dr	Delray Beach	FL	33445
	8.43E+15	Parrotta Ashlee	716 W Ocean Dr	Boynton Beach	FL	33426
1041228	8.43E+15	Parsons Richard	836 Oyster Ln E	Lantana	FL	33462
1051187	8.43E+15	Pasler Gary	420 NE 45th St # 2	Fort Lauderdale	FL	33334
1041072	8.43E+15	Pate Jeanette L	517 NW 9th Ave	Boynton Beach	FL	33435
1051076	8.43E+15	Patel Rasmikabaen &	18 Pepperwood Ct	Boynton Beach	FL	33426
1042003	8.43E+15	Patel Yogeshkumar H &	315 W Ocean Ave	Boynton Beach	FL	33435
1040104	8.43E+15	Patillo Johnnie L	616 Fairfield Dr	Chesapeake	VA	23322
1040132	8.43E+15	Paton Carrie	710 W Ocean Ave	Boynton Beach	FL	33426
1041869	8.43E+15	Patrick Mildred A	415 NW 2nd St	Boynton Beach	FL	33435
1049804	8.43E+15	Patrick Shardone	3131 N Seacrest Blvd	Boynton Beach	FL	33435
1040748	8.43E+15	Patterson Anton	538 NW 11th Ave	Boynton Beach	FL	33435
1040749	8.43E+15	Patterson Thelmar &	1020 NW 3rd St	Boynton Beach	FL	33435
1050860	8.43E+15	Patti Thomas Jr	606 NW 25th Ave	Boynton Beach	FL	33426
1049940	8.43E+15	Patton Jessie M &	101 NW 28th Ave	Boynton Beach	FL	33435
1049568	8.43E+15	Paul Alain	115 S Atlantic Dr W	Boynton Beach	FL	33435
1040741	8.43E+15	Payne Florence	555 NW 10th Ave	Boynton Beach	FL	33435
1041530	8.43E+15	Pbg Homes LLC	2326 S Congress Ave Ste 1F	West Palm Beach	FL	33406
1050822	8.43E+15	Pearce Delroy S &	2608 NW 6th Ct	Boynton Beach	FL	33426
1050455	8.43E+15	Penn Anthony	120 NE 19th Ave	Boynton Beach	FL	33435
1048713	8.43E+15	Penn Joanne &	151 NE 19th Ave	Boynton Beach	FL	33435
1040463	8.43E+15	Pepe James P	5638 Whispering Willow Way	Fort Myers	FL	33908
1049966	8.43E+15	Perales Juan	2491 N Seacrest Blvd	Boynton Beach	FL	33435
1048714	8.43E+15	Pereira Living Trust	7692 Colony Lake Dr	Boynton Beach	FL	33436

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050068	8.43E+15	Perez Alfred &	1951 NE 1st Ln	Boynton Beach	FL	33435
1051110	8.43E+15	Perez Federico &	137 Spruce St	Boynton Beach	FL	33426
1043271	8.43E+15	Perez Francisco Jr	120 NE 3rd Ave	Boynton Beach	FL	33435
1041397	8.43E+15	Perez Roddy A	419 SW 4th Ave	Boynton Beach	FL	33435
1041867	8.43E+15	Perez Victor H	1163 Lake Terry Dr Apt J	West Palm Beach	FL	33411
1049673	8.43E+15	Perkins J W &	1951 NW 1st St	Boynton Beach	FL	33435
1051171	8.43E+15	Perna Salvatore L &	335 Spruce St	Boynton Beach	FL	33426
1050016	8.43E+15	Perrotta Jose M	2450 N Seacrest Blvd	Boynton Beach	FL	33435
1041067	8.43E+15	Perry Marvin &	427 NW 9th Ave	Boynton Beach	FL	33435
1041043	8.43E+15	Perry Walter J &	602 NW 5th St	Boynton Beach	FL	33435
1041320	8.43E+15	Petersavage Allison	15 Verwood Way	Boynton Beach	FL	33426
1041257	8.43E+15	Peterson Brenda	1408 NW 4th St	Boynton Beach	FL	33435
1049959	8.43E+15	Peterson Wayne E	2671 N Seacrest Blvd	Boynton Beach	FL	33435
1041352	8.43E+15	Petion Generis	415 SW 8th Ave	Boynton Beach	FL	33435
1041424	8.43E+15	Petit Evaris	5889 Ellis Hollow Rd W	Lake Worth	FL	33463
1042946	8.43E+15	Petit Frere Jonas	1128 Royal Palm Beach Blvd Apt 395	Royal Palm Beach	FL	33411
1041370	8.43E+15	Petit-Fierre Geleme &	207 SW 3rd Ct	Boynton Beach	FL	33435
1041945	8.43E+15	Petty Investments Inc	510 NW 8th Ct	Boynton Beach	FL	33426
1041340	8.43E+15	Phanor Jospeh	523 NW 50th Pl	Boca Raton	FL	33431
1041063	8.43E+15	Philippe Ulrich &	402 NW 9th Ave	Boynton Beach	FL	33435
1049079	8.43E+15	Philistin Gerard	2122 NE 1st Ct	Boynton Beach	FL	33435
1042860	8.43E+15	Philistin Gerese &	115 NW 3rd Ave	Boynton Beach	FL	33435
1049806	8.43E+15	Phillipe Charles	1404 Magliano Dr	Boynton Beach	FL	33436
1040451	8.43E+15	Phirmerlus Jacques	629 W Ocean Ave	Boynton Beach	FL	33426
1050867	8.43E+15	Piedrahita Ivonne L &	133 Lake Monterey Cir	Boynton Beach	FL	33426
1040091	8.43E+15	Pientka Holdings LLC	640 W Boynton Beach Blvd	Boynton Beach	FL	33426
1042199	8.43E+15	Pierre Goulie &	1521 N Seacrest Blvd	Boynton Beach	FL	33435
1040605	8.43E+15	Pierre Lamy	438 SW 10th Ave	Boynton Beach	FL	33435
1041461	8.43E+15	Pierre Luc &	458 SW 2nd Ave	Boynton Beach	FL	33435
1049195	8.43E+15	Pierre Marjorie	170 NE 19th Ave	Boynton Beach	FL	33435
1049629	8.43E+15	Pierre Midrene Jean	2350 NW 2nd St	Boynton Beach	FL	33435
1049602	8.43E+15	Pierre Pierrilus	2601 NW 1st St	Boynton Beach	FL	33435
1040709	8.43E+15	Pierre Robin &	546 NW 9th Ave	Boynton Beach	FL	33435
1050010	8.43E+15	Pierre-Louis Paula	2300 N Seacrest Blvd	Boynton Beach	FL	33435
1042121	8.43E+15	Pietri Marcelino	1710 N Seacrest Blvd	Boynton Beach	FL	33435
1049886	8.43E+15	Pine Point Villas Association	3310 Loren Rd	Boynton Beach	FL	33435
1042209	8.43E+15	Pinkney Dexter &	140 NW 14th Ave	Boynton Beach	FL	33435
1040440	8.43E+15	Pino Juvenal C &	613 NW 1st Ave	Boynton Beach	FL	33426
1041415	8.43E+15	Pisana Antonio	10976 La Salinas Cir	Boca Raton	FL	33428
1041500	8.43E+15	Pitts Charles M &	1561 NW 2nd Ln	Boynton Beach	FL	33435
1040751	8.43E+15	Placide Marie K	6773 Ashburn Rd	Lake Worth	FL	33467
1049967	8.43E+15	Platinum Organization Inc	4811 N Dixie Hwy	Boca Raton	FL	33431
1040806	8.43E+15	Poje Deborah	5660 Michlar Dr	Wellington	FL	33449
1039911	8.43E+15	Pollard Linda	912 NW 7th St	Boynton Beach	FL	33426
1041814	8.43E+15	Pollock Lynda &	1591 NW 1st St	Boynton Beach	FL	33435
1040660	8.43E+15	Poly Plastic Packaging CO Inc	4754 Tree Fern Dr	Delray Beach	FL	33445
1041463	8.43E+15	Pongetti Delores A	453 SW 3rd Ave	Boynton Beach	FL	33435
1050079	8.43E+15	Posada Frankie C	1990 N Seacrest Blvd	Boynton Beach	FL	33435
1040609	8.43E+15	Posada Teobaldo J	415 SW 10th Ave	Boynton Beach	FL	33435
1040993	8.43E+15	Potter Bernice Est	109 Charleston Way	Trussville	AL	35173
1051077	8.43E+15	Potter John R &	19 Pepperwood Ct	Boynton Beach	FL	33426
1041435	8.43E+15	Poulin Christopher &	701 SW 3rd St	Boynton Beach	FL	33435
1049993	8.43E+15	Powell Fuller Joy B &	2481 NE 1st Ln	Boynton Beach	FL	33435
1051456	8.43E+15	Powell Peter	2087 NW 2nd St	Boynton Beach	FL	33435
1051425	8.43E+15	Powell Sherron	2741 NW 2nd St	Boynton Beach	FL	33435
1040812	8.43E+15	Pratt Oteria L	408 NW 15th Ave	Boynton Beach	FL	33435
1050871	8.43E+15	Pressley Derek E	9845 Pineapple Tree Dr Apt 204	Boynton Beach	FL	33436
1041288	8.43E+15	Price Doreen M &	2127 NE 1st St	Boynton Beach	FL	33435
1051308	8.43E+15	Prieto Michael Arsenio	876 Patrick Dr	West Palm Bch	FL	33406

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Object ID	Parcel ID	Name	Address	City	State	Zip
1040790	8.43E+15	Prime Property Of The Palm Bea	214 SW 11th Ave	Delray Beach	FL	33444
1041075	8.43E+15	Provident Baptist Church	1015 NW 4th St	Boynton Beach	FL	33435
1051318	8.43E+15	Prusicki Brian	502 NW 24th Ave	Boynton Beach	FL	33426
1040661	8.43E+15	Ps Boynton Beach Industrial Rd	701 Western Ave	Glendale	CA	91201
1040393	8.43E+15	Publix Super Markets Inc	PO Box 32025	Lakeland	FL	33802
1040764	8.43E+15	Pugh Arlena	1912 Boynton Bay Ct	Boynton Beach	FL	33435
1051399	8.43E+15	Qian Dehua	11111 Ramp Creek Ln	Sugar Land	TX	77498
1051240	8.43E+15	Quality Warehouses Corp	591 Stewart Ave Ste 100	Garden City	NY	11530
1051261	8.43E+15	Quantum Lake Villas II Corp	1062 Coral Ridge Dr	Coral Springs	FL	33071
1050796	8.43E+15	Quantum Park Overlay Dependent	2501 Burns Rd Ste A	Palm Beach Gardens	FL	33410
1051375	8.43E+15	Quantum Villas LLC	1200 Scotia Dr Apt 201	Hypoluxo	FL	33462
1049918	8.43E+15	Queiroz Luciane S &	2660 N Seacrest Blvd	Boynton Beach	FL	33435
1040665	8.43E+15	Quick Rentals	518 Industrial Ave Ste 12	Boynton Beach	FL	33426
1041455	8.43E+15	Quinapallo Angel M	418 SW 7th Ave	Boynton Beach	FL	33435
1040603	8.43E+15	Quinde Angela &	428 SW 10th Ave	Boynton Beach	FL	33435
1051361	8.43E+15	Quinn Michael J	404 NW 25th Ave	Boynton Beach	FL	33426
1050399	8.43E+15	Quinones Carmen L	124 NE 20th Ave	Boynton Beach	FL	33435
1040619	8.43E+15	Quintanilla Miguel O	2 Gerry Ave	Newmarket	NH	3857
1049987	8.43E+15	Quisenberry Roger F	5421 S Flagler Dr	West Palm Beach	FL	33405
1041035	8.43E+15	Rahming Annie R	502 NW 5th St	Boynton Beach	FL	33435
1041004	8.43E+15	Rahming Dawn A	370 NW 16th Ct	Boynton Beach	FL	33435
1041987	8.43E+15	Raj Properties Inc	9986 Equus Cir	Boynton Beach	FL	33472
1051436	8.43E+15	Ramires Judy A	2571 NW 2nd St	Boynton Beach	FL	33435
1051435	8.43E+15	Ramires Louise	2591 NW 2nd St	Boynton Beach	FL	33435
1051306	8.43E+15	Ramirez Diego &	508 NW 24th Ave	Boynton Beach	FL	33426
1051167	8.43E+15	Ramirez-Rojas Yara	325 Spruce St # 300	Boynton Beach	FL	33426
1041447	8.43E+15	Ramsay John	420 SW 7th Ave	Boynton Beach	FL	33435
1051340	8.43E+15	Ramsay Neil &	2408 NW 6th St	Boynton Beach	FL	33426
1040684	8.43E+15	Ramsey Franklin &	627 NW 5th St	Boynton Beach	FL	33435
1041770	8.43E+15	Raphael Mercina	1670 NW 1st Ct	Boynton Beach	FL	33435
1051061	8.43E+15	Rapp Christopher F &	4543 Hunting Trl	Lake Worth	FL	33467
1040831	8.43E+15	Rassol James V	464 W Ocean Ave	Boynton Beach	FL	33435
1039291	8.43E+15	Ratuis Diane L	133 Leisureville Blvd	Boynton Beach	FL	33426
1051412	8.43E+15	Raven Mad 2 LLC	16781 86th St N	Loxahatchee	FL	33470
1040869	8.43E+15	Raymond Marie L	440 SW 6th Ave	Boynton Beach	FL	33435
1040137	8.43E+15	Raymonvil Yves D	732 W Ocean Ave	Boynton Beach	FL	33426
1041189	8.43E+15	Razz Ellen	418 NW 8th Ave	Boynton Beach	FL	33435
1041007	8.43E+15	Razz Elvira L	340 NW 16th Ct	Boynton Beach	FL	33435
1040814	8.43E+15	Rbc Bank USA	PO Box 25999	Shawnee Mission	KS	66225
1041937	8.43E+15	Read Samuel S &	806 NW 3rd St	Boynton Beach	FL	33435
1040109	8.43E+15	Reale Richard	821 Cadillac St	Syracuse	NY	13208
1051213	8.43E+15	Reardon Lynn &	117 Palm Cir	Lake Worth	FL	33462
1049084	8.43E+15	Rebound Residential LLC	9000 Burma Rd Ste 101	Palm Beach Gardens	FL	33403
1051204	8.43E+15	Redden Jason &	208 Elm Way	Boynton Beach	FL	33426
1041789	8.43E+15	Reddick Royston	1485 NW 1st Ct	Boynton Beach	FL	33435
1040111	8.43E+15	Reddy Vijaya	709 W Ocean Ave	Boynton Beach	FL	33426
1051105	8.43E+15	Redling Gary J &	125 Spruce St	Boynton Beach	FL	33426
1041803	8.43E+15	Reed Lillian E &	191 NW 14th Ct	Boynton Beach	FL	33435
1050047	8.43E+15	Reeves Dorothy	2070 NW 1st St	Boynton Beach	FL	33435
1041871	8.43E+15	Reighley Jocelyn	83 Church St Apt 1	Enosburg Falls	VT	5450
1040873	8.43E+15	Reinhart Karen S	424 SW 7th Ave	Boynton Beach	FL	33435
1051315	8.43E+15	Reiter Bart &	96 Beach Rd	Massapequa	NY	11758
1043275	8.43E+15	Renault Robert R &	1016 NW 8th St	Boynton Beach	FL	33426
1041532	8.43E+15	Rendon Alicia &	309 SW 3rd St	Boynton Beach	FL	33435
1049994	8.43E+15	Rene Ichemique &	2451 NE 1st Ln	Boynton Beach	FL	33435
1042107	8.43E+15	Rene Maxau	4652 Vespasian Ct	Lake Worth	FL	33463
1049612	8.43E+15	Rene Yolande &	2431 NW 1st St	Boynton Beach	FL	33435
1040839	8.43E+15	Ressler Jason E	510 W Ocean Ave	Boynton Beach	FL	33435
1051416	8.43E+15	Reyes Benigno	250 NW 28th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051351	8.43E+15	Reyes Don K	412 NW 25th Ave	Boynton Beach	FL	33426
1049648	8.43E+15	Reynolds Dorothye T Tr	366 Valley Forge Rd	West Palm Beach	FL	33405
1049920	8.43E+15	Reynolds Evelyn V	2700 N Seacrest Blvd	Boynton Beach	FL	33435
1051172	8.43E+15	Reynolds Jenae B	337 Spruce St	Boynton Beach	FL	33426
1051492	8.43E+15	Reynolds John	425 NE 15th Ave	Boynton Beach	FL	33435
1040999	8.43E+15	Reynolds John &	301 NW 16th Ct	Boynton Beach	FL	33435
1049679	8.43E+15	Reynolds John &	120 S Olive Ave Ste 401	West Palm Beach	FL	33401
1051429	8.43E+15	Reynolds Mary J	2681 NW 2nd St	Boynton Beach	FL	33435
1042207	8.43E+15	Rg Capital LLC	550 S Ocean Blvd Apt 2109	Boca Raton	FL	33432
1041811	8.43E+15	Rha 2 LLC	3505 Koger Blvd Ste 400	Duluth	GA	30096
1040092	8.43E+15	Rhs Corp	650 W Boynton Beach Blvd Ste 2	Boynton Beach	FL	33426
1050032	8.43E+15	Rich Mildred	2031 N Seacrest Blvd	Boynton Beach	FL	33435
1049607	8.43E+15	Richardson Andrew L	2511 NW 1st St	Boynton Beach	FL	33435
1051327	8.43E+15	Richiez Christie &	412 NW 24th Ave	Boynton Beach	FL	33426
1042151	8.43E+15	Riley Sherleen	1390 NW 1st Ct	Boynton Beach	FL	33435
1040678	8.43E+15	Rinker Materials Corp & Subsid	1501 Belvedere Rd	West Palm Beach	FL	33406
1051484	8.43E+15	Rivendell I LLC	PO Box 540669	Lake Worth	FL	33454
1040956	8.43E+15	Rivera Angel L &	1501 NW 2nd St	Boynton Beach	FL	33435
1051214	8.43E+15	Rivera Sylvia	119 Spruce St	Boynton Beach	FL	33426
1041117	8.43E+15	Rivers Lue Gennie Est	515 NW 11th Ave	Boynton Beach	FL	33435
1051211	8.43E+15	Rivers Russell &	113 Spruce St	Boynton Beach	FL	33426
1051248	8.43E+15	Riz Real Est Holdings LLC	6976 Sea Daisy Dr	Lake Worth	FL	33462
1050393	8.43E+15	Roach Glengoff &	1991 NE 1st Way	Boynton Beach	FL	33435
1051421	8.43E+15	Roberts Earnest C	2749 NW 2nd St	Boynton Beach	FL	33435
	8.43E+15	Roberts Eddie L Jr &	2031 NE 1st St	Boynton Beach	FL	33435
1040788	8.43E+15	Roberts J L &	809 NW 1st St	Boynton Beach	FL	33435
1049579	8.43E+15	Roberts Willie J	249 NW 28th Ave	Boynton Beach	FL	33435
1049904	8.43E+15	Robertson Kirk &	2731 Hammondville Rd	Pompano Beach	FL	33069
1041834	8.43E+15	Robinson Charles &	1691 NW 1st Ct	Boynton Beach	FL	33435
1040966	8.43E+15	Robinson Christine &	1400 NW 3rd St	Boynton Beach	FL	33435
1042189	8.43E+15	Robinson Cleveta M	1627 N Seacrest Blvd	Boynton Beach	FL	33435
1051485	8.43E+15	Robinson Cynthia	2071 NW 2nd Ct	Boynton Beach	FL	33435
1041350	8.43E+15	Robinson Daron L	405 SW 8th Ave	Boynton Beach	FL	33435
1051489	8.43E+15	Robinson Ernestine A	2031 NW 2nd Ct	Boynton Beach	FL	33435
1041115	8.43E+15	Robinson Fred	3150 Ocean Pkwy	Boynton Beach	FL	33435
1041205	8.43E+15	Robinson Jason	430 NW 6th Ave	Boynton Beach	FL	33435
1041243	8.43E+15	Robinson Jason E &	220 Macfarlane Dr Ste PH5	Delray Beach	FL	33483
1041944	8.43E+15	Robinson Jason E &	220 Macfarlane Dr # PH-5	Delray Beach	FL	33483
1051499	8.43E+15	Robinson Larry J	PO Box 598	Boynton Beach	FL	33425
1049606	8.43E+15	Robinson Sherri	2541 NW 1st St	Boynton Beach	FL	33435
1040317	8.43E+15	Roche Terrance	811 W Ocean Ave	Boynton Beach	FL	33426
1051316	8.43E+15	Rodosta Ryan T	608 NW 24th Ave	Boynton Beach	FL	33426
1039545	8.43E+15	Rodriguez Raul Y	856 NW 1st Ave	Boynton Beach	FL	33426
1042119	8.43E+15	Roger Gerald	1701 NE 1st St	Boynton Beach	FL	33435
1043286	8.43E+15	Rogers Michael R	111 NE 3rd Ave	Boynton Beach	FL	33435
1051080	8.43E+15	Rojas Alfredo J &	22 Pepperwood Ct	Boynton Beach	FL	33426
1050392	8.43E+15	Rolle David A &	2001 NE 1st Way	Boynton Beach	FL	33435
1040799	8.43E+15	Rolle Japheth &	2271 SE Braddock St	Port Saint Lucie	FL	34952
1050099	8.43E+15	Rolle Peggy J	2140 NE 1st Ln	Boynton Beach	FL	33435
1040981	8.43E+15	Romain Robert &	1604 NW 3rd Ln	Boynton Beach	FL	33435
1039826	8.43E+15	Roman Maritza	408 NW 7th St	Boynton Beach	FL	33426
1040626	8.43E+15	Romero Claudia &	437 SW 10th Ave	Boynton Beach	FL	33435
1041215	8.43E+15	Romero Lina	417 NW 4th Ave	Boynton Beach	FL	33435
1051075	8.43E+15	Rosa Steven F &	17 Pepperwood Ct	Boynton Beach	FL	33426
1049586	8.43E+15	Rosario Maria C	7591 Lantana Rd	Lake Worth	FL	33467
1051345	8.43E+15	Roschek Christopher &	600 NW 25th Ave	Boynton Beach	FL	33426
1041774	8.43E+15	Rosena Oge	1610 NW 1st Ct	Boynton Beach	FL	33435
1051073	8.43E+15	Rossetto Walter D &	15 Pepperwood Ct	Boynton Beach	FL	33426
1051126	8.43E+15	Rossman Alan B &	122 Spruce St	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
	8.43E+15	Rounds Virginia &	2017 NE 1st Way	Boynton Beach	FL	33435
1041918	8.43E+15	Roundtree Esther	322 NW 3rd St	Boynton Beach	FL	33435
1041274	8.43E+15	Roundtree Ricky R &	405 NW 16th Ave	Boynton Beach	FL	33435
	8.43E+15	Rowe George W	1671 NW 3rd St	Boynton Beach	FL	33435
1050449	8.43E+15	Rowe Melissa	101 NE 19th Ave	Boynton Beach	FL	33435
1041412	8.43E+15	Rowe Virginia	345 SW 7th Ave	Boynton Beach	FL	33435
1040699	8.43E+15	Rowlands Emily	519 NW 8th Ave	Boynton Beach	FL	33435
1041046	8.43E+15	Royal Dorothy	620 NW 5th St	Boynton Beach	FL	33435
1050844	8.43E+15	Rubi Management LLC	2802 S Evergreen Cir	Boynton Beach	FL	33426
1041239	8.43E+15	Rumph Mary Lee	521 NW 4th St	Boynton Beach	FL	33435
1041784	8.43E+15	Runyon Thomas J &	1430 NW 1st Ct	Boynton Beach	FL	33435
1040760	8.43E+15	Russell M Jr &	1004 NW 3rd St	Boynton Beach	FL	33435
1040601	8.43E+15	Ruzycki Terrence F &	416 SW 10th Ave	Boynton Beach	FL	33435
1040094	8.43E+15	Ryo Cigarettes Of Boynton Beac	700 W Boynton Beach Blvd	Boynton Beach	FL	33426
1051133	8.43E+15	Saba Rickey J &	106 Spruce St	Boynton Beach	FL	33426
1040862	8.43E+15	Sacco Mark A	441 SW 5th Ave	Boynton Beach	FL	33435
1051176	8.43E+15	Sackman Frederick W	1 Slope Dr	Cedar Knolls	NJ	7927
1041206	8.43E+15	Saddler Gladstone Jr	410 NW 6th Ave	Boynton Beach	FL	33435
1041472	8.43E+15	Saincius Esther	454 SW 3rd Ave	Boynton Beach	FL	33435
1049565	8.43E+15	Saint Fleur Rogeste &	114 Arthur Ct	Boynton Beach	FL	33435
1040874	8.43E+15	Saint Fort Joseph	462 SW 2nd Ave	Boynton Beach	FL	33435
1049660	8.43E+15	Saint Laurent Carline	160 NW 21st Ave	Boynton Beach	FL	33435
1041058	8.43E+15	Saint Louis Olbry	508 NW 9th Ave	Boynton Beach	FL	33435
1040454	8.43E+15	Saintil Robeinson &	613 W Ocean Ave	Boynton Beach	FL	33426
1051125	8.43E+15	Saldivar Luis G	124 Spruce St	Boynton Beach	FL	33426
1038913	8.43E+15	Salmon Michael &	1033 Coral Dr	Boynton Beach	FL	33426
1042533	8.43E+15	Salomon Fernande C	129 NW 1st Ave	Boynton Beach	FL	33435
1051498	8.43E+15	Sammiel Timothy W &	2050 NW 2nd St	Boynton Beach	FL	33435
1051468	8.43E+15	Sanders Darryl &	2001 NW 2nd St	Boynton Beach	FL	33435
1041318	8.43E+15	Sandoval Sergio C &	425 W Ocean Ave	Boynton Beach	FL	33435
1041437	8.43E+15	Santiago Carmen &	416 SW 6th Ave	Boynton Beach	FL	33435
1039799	8.43E+15	Santiago Eduardo &	409 NW 7th Ct	Boynton Beach	FL	33426
1041465	8.43E+15	Santiago Jose Angel &	9545 Listow Ter	Boynton Beach	FL	33472
1040578	8.43E+15	Saragoni Christa	405 SW 9th Ave	Boynton Beach	FL	33435
1049657	8.43E+15	Savage Paul &	1302 W Indies Way	Lantana	FL	33462
1039783	8.43E+15	Scarboro Robert M Tr	821 SW 1st Ct	Boynton Beach	FL	33426
1051349	8.43E+15	Schefter Karen A	603 NW 24th Ave	Boynton Beach	FL	33426
1039922	8.43E+15	Schlatmann Edward	622 NW 7th St	Boynton Beach	FL	33426
1051319	8.43E+15	Schmitt Rachel L	504 NW 24th Ave	Boynton Beach	FL	33426
1040677	8.43E+15	School Board Of Palm Beach Cou	3300 Forest Hill Blvd # C-110	West Palm Beach	FL	33406
1050101	8.43E+15	Schramm Gail A	2170 NE 1st Ln	Boynton Beach	FL	33435
1049802	8.43E+15	Schultze Melody L	3111 N Seacrest Blvd	Boynton Beach	FL	33435
1051128	8.43E+15	Scianandre Dennis P	2593 E Community Dr	Jupiter	FL	33458
1050081	8.43E+15	Seager Maria T	2030 N Seacrest Blvd	Boynton Beach	FL	33435
1049077	8.43E+15	Sears Leo P &	410 NE 27th Ave	Boynton Beach	FL	33435
1041857	8.43E+15	Seay Jessie &	PO Box 1012	Boynton Beach	FL	33425
1041516	8.43E+15	Secy Housing & Urban Dev	4400 Will Rogers Pkwy Ste 300	Oklahoma City	OK	73108
	8.43E+15	Secy Of Housing & Urban Dev	451 7th St SW	Washington	VA	22747
1042862	8.43E+15	Seed Faith Mission Inc	419 N Seacrest Blvd	Boynton Beach	FL	33435
1041384	8.43E+15	Seibert Gregory F &	PO Box 574	Boynton Beach	FL	33425
1040580	8.43E+15	Seibert Nathaniel A &	402 SW 8th Ave	Boynton Beach	FL	33435
1050453	8.43E+15	Seide Adrien &	1890 NE 1st St	Boynton Beach	FL	33435
1042968	8.43E+15	Selame Robert &	365 SE 6th Ave Apt 307	Delray Beach	FL	33483
1051067	8.43E+15	Selke Joel S	9 Redwood Ct	Boynton Beach	FL	33426
1042228	8.43E+15	Sem PO Ying	9534 Equus Cir	Boynton Beach	FL	33472
1040622	8.43E+15	Seraphin Bibianne J	420 SW 9th Ave	Boynton Beach	FL	33435
1041313	8.43E+15	Sergilles Marc	426 NW 1st Ave	Boynton Beach	FL	33435
	8.43E+15	Sermeno Isabel	12005 S Roger Cir # 4	Boca Raton	FL	33487
1049584	8.43E+15	Servil Christian J	210 NW 28th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049821	8.43E+15	Severe Dylonde O	3040 N Seacrest Blvd	Boynton Beach	FL	33435
1051419	8.43E+15	Seyer Mortgage Inc	2785 Hypoluxo Rd	Lake Worth	FL	33462
1040888	8.43E+15	Sfi Fund LLC	3001 W Hallandale Beach Blvd Ste 315	Hallandale	FL	33009
1040100	8.43E+15	Sfr Sofl I LLC	150 California St Ste 575	San Francisco	CA	94111
1051332	8.43E+15	Shadis Brandee	2405 NW 5th St	Boynton Beach	FL	33426
1051342	8.43E+15	Sham Chi F	18536 NW 67th Ave	Hialeah	FL	33015
1049563	8.43E+15	Shannon Leslie M	118 Arthur Ct	Boynton Beach	FL	33435
1040773	8.43E+15	Sharp Henry	6117 Route 113 # 5075	Thetford Center	VT	5075
1051241	8.43E+15	Shepherd Daniel J &	3896 Burns Rd Ste 101	Palm Bch Gdns	FL	33410
1041528	8.43E+15	Sherk Colleen P &	405 SW 1st Ave	Boynton Beach	FL	33435
1039939	8.43E+15	Shorman Georgiana P	1208 NW 7th St	Boynton Beach	FL	33426
1041336	8.43E+15	Shramko Lawrence M	433 SW 2nd Ave	Boynton Beach	FL	33435
1050082	8.43E+15	Shuler Rosa L	2050 N Seacrest Blvd	Boynton Beach	FL	33435
1041270	8.43E+15	Sia Group LLC	6288 Shadow Tree Ln	Lake Worth	FL	33463
	8.43E+15	Sibo Inc	1740 Dell Range H Blvd # 281	Cheyenne	WY	82009
1051134	8.43E+15	Sikder Azam &	104 Spruce St	Boynton Beach	FL	33426
1040885	8.43E+15	Sillion Suffrant	PO Box 3062	Boynton Beach	FL	33424
1049970	8.43E+15	Silva George &	2373 N Seacrest Blvd	Boynton Beach	FL	33435
1040314	8.43E+15	Silva Jose &	115 NW 8th St	Boynton Beach	FL	33426
1049969	8.43E+15	Simeron Joseph U	2401 N Seacrest Blvd	Boynton Beach	FL	33435
1042125	8.43E+15	Simon Eliphete &	141 NE 18th Ave	Boynton Beach	FL	33435
1042369	8.43E+15	Simon John C &	219 W Ocean Ave	Boynton Beach	FL	33435
1041231	8.43E+15	Simon Lucienne	325 NW 4th St	Boynton Beach	FL	33435
1040972	8.43E+15	Simplice Niva	1470 NW 3rd St	Boynton Beach	FL	33435
1041512	8.43E+15	Sims Glaston E &	1270 NW 13th Ave	Boynton Beach	FL	33426
1040756	8.43E+15	Sims Javis L	550 SW 2nd Ave Apt 125C	Boca Raton	FL	33432
	8.43E+15	Six Forty LLC	640 E Industrial Ave	Boynton Beach	FL	33426
1041383	8.43E+15	Skandarion Francis	426 SW 2nd Ave	Boynton Beach	FL	33435
1041443	8.43E+15	Slingerland John P F Jr	419 SW 7th Ave	Boynton Beach	FL	33435
1041929	8.43E+15	Sloan Mack Jr &	612 NW 3rd St	Boynton Beach	FL	33435
1051415	8.43E+15	Sloan Ricky L &	260 NW 28th Ave	Boynton Beach	FL	33435
1040752	8.43E+15	Sme Investment Group LLC	PO Box 667135	Pompano Beach	FL	33066
1049582	8.43E+15	Smith Annette	271 NW 28th Ave	Boynton Beach	FL	33435
1040808	8.43E+15	Smith Ardean M &	411 NW 15th Ave	Boynton Beach	FL	33435
1041192	8.43E+15	Smith Barbara	417 NW 7th Ave	Boynton Beach	FL	33435
1040746	8.43E+15	Smith Bertram &	544 NW 11th Ave	Boynton Beach	FL	33435
1051191	8.43E+15	Smith Brian	205 Birch St	Boynton Beach	FL	33426
1039914	8.43E+15	Smith Charles S	820 NW 7th St	Boynton Beach	FL	33426
1051331	8.43E+15	Smith Douglas E	2403 NW 5th St	Boynton Beach	FL	33426
1050451	8.43E+15	Smith Dupree	121 NE 19th Ave	Boynton Beach	FL	33435
1049996	8.43E+15	Smith Orville U &	2401 NE 1st Ln	Boynton Beach	FL	33435
1039832	8.43E+15	Smith Wayne N &	PO Box 459	Milbridge	ME	4658
1041284	8.43E+15	Smith Willie J &	403 NW 15th Ave	Boynton Beach	FL	33435
1041426	8.43E+15	Smyth Cynthia A	PO Box 850	Boynton Beach	FL	33425
1042371	8.43E+15	Snyder David L &	211 W Ocean Ave	Boynton Beach	FL	33435
1040115	8.43E+15	Snyder Elaine &	650 NW 1st Ave	Boynton Beach	FL	33426
1049884	8.43E+15	Solomon Alvin G &	3260 N Seacrest Blvd	Boynton Beach	FL	33435
1051162	8.43E+15	Sonnenberg Erik	315 Spruce St	Boynton Beach	FL	33426
1043270	8.43E+15	Soodeen Jim &	921 SE 2nd Ave	Delray Beach	FL	33483
1051298	8.43E+15	Sosa-Acosta Eduardo	1803 SW 152nd Path	Miami	FL	33185
1042863	8.43E+15	Soto Jose	112 NW 4th Ave	Boynton Beach	FL	33435
1049937	8.43E+15	Souffrant Reline	11 NW 28th Ave	Boynton Beach	FL	33435
1051333	8.43E+15	Sousa Luiz E &	12920 Elmford Ln	Boca Raton	FL	33428
1039796	8.43E+15	South Fla Water Mgmt Dist	PO Box 24680	West Palm Beach	FL	33416
1040641	8.43E+15	South Florida Regional	800 NW 33rd St Ste 100	Pompano Beach	FL	33064
1040723	8.43E+15	Southeastern Conference Assn	PO Box 1344	Boynton Beach	FL	33425
1041339	8.43E+15	Southern Engrg & Constrctn LLC	PO Box 4244	Lake Worth	FL	33465
1040434	8.43E+15	Southern Pine Lumber CO Of	250 NE Dixie Hwy Ste 2	Stuart	FL	34994
1040436	8.43E+15	Southern Pine Lumber CO Of	1100 W Industrial Ave	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1040096	8.43E+15	Southland Corp	PO Box 711	Dallas	TX	75221
1039829	8.43E+15	Souverain Joseph J	420 NW 7th St	Boynton Beach	FL	33426
1051065	8.43E+15	Spainhour Scott	7 Redwood Ct	Boynton Beach	FL	33426
1040726	8.43E+15	Span Angela Y	6791 Tradewind Way	Lake Worth	FL	33462
1040405	8.43E+15	Sparling Donald F	425 NE 32nd St	Boca Raton	FL	33431
1040404	8.43E+15	Sparling Donald F &	501 Industrial Ave	Boynton Beach	FL	33426
1051173	8.43E+15	Spinato Lynn	339 Spruce St	Boynton Beach	FL	33426
1039847	8.43E+15	Spoelman Lodine B	824 NW 4th Ave	Boynton Beach	FL	33426
1051079	8.43E+15	Spuck Jonathan P &	21 Pepperwood Ct	Boynton Beach	FL	33426
1039800	8.43E+15	Ss & F Boynton Beach Acquisiti	715 W Boynton Beach Blvd Ste C	Boynton Beach	FL	33426
1040108	8.43E+15	St Felix Jude &	727 W Ocean Ave	Boynton Beach	FL	33426
	8.43E+15	St Fleur Renel &	2161 NE 1st St	Boynton Beach	FL	33435
1049877	8.43E+15	St Fort Jean Renold &	3166 N Seacrest Blvd	Boynton Beach	FL	33435
1040872	8.43E+15	St Hilarie Rosena	428 SW 7th Ave	Boynton Beach	FL	33435
1040106	8.43E+15	St Jean Yvon	737 W Ocean Ave	Boynton Beach	FL	33426
1040783	8.43E+15	St Juste Mattie G	529 NW 13th Ave	Boynton Beach	FL	33435
1042211	8.43E+15	St Juste Wiguns	130 NW 14th Ave	Boynton Beach	FL	33435
1042004	8.43E+15	Staib Joan L	276 State St	Bowling Green	OH	43402
1039923	8.43E+15	Staley Sarah L	614 NW 7th St	Boynton Beach	FL	33426
1040449	8.43E+15	Stanley John C &	640 NW 1st Ave	Boynton Beach	FL	33426
1040113	8.43E+15	Stanley John L	644 NW 1st Ave	Boynton Beach	FL	33426
1041246	8.43E+15	Stephens John H &	715 NW 4th St	Boynton Beach	FL	33435
1050080	8.43E+15	Stewart Daniel &	2000 N Seacrest Blvd	Boynton Beach	FL	33435
1040625	8.43E+15	Stodolak Peter &	12867 Cocoa Pine Dr	Boynton Beach	FL	33436
1041998	8.43E+15	Stogniyenko Elzbieta &	316 NW 1st Ave	Boynton Beach	FL	33435
1040834	8.43E+15	Stowe Ann	209 SW 4th St	Boynton Beach	FL	33435
1050034	8.43E+15	Strapp Epheus G	1991 N Seacrest Blvd	Boynton Beach	FL	33435
1049830	8.43E+15	Stromick Michael J &	3030 N Seacrest Blvd	Boynton Beach	FL	33435
1042972	8.43E+15	Strongosky Thomas P	115 W Ocean Ave	Boynton Beach	FL	33435
1050048	8.43E+15	Stroud Mary	2090 NW 1st St	Boynton Beach	FL	33435
1041517	8.43E+15	Styles Cathy E	414 NW 4th Ave	Boynton Beach	FL	33435
1051142	8.43E+15	Suber Danny &	4300 NW 25th Way	Boca Raton	FL	33434
	8.43E+15	Subtle Inez	1608 NW 3rd St	Boynton Beach	FL	33435
1049849	8.43E+15	Suffrard Jacob	3300 N Seacrest Blvd	Boynton Beach	FL	33435
1040692	8.43E+15	Sulinski Paulette Est	535 NW 5th St	Boynton Beach	FL	33435
1051370	8.43E+15	Sullivan Daniel J &	2516 NW 4th St	Boynton Beach	FL	33426
1039835	8.43E+15	Sullivan Robert L	512 NW 7th St	Boynton Beach	FL	33426
1049815	8.43E+15	Sulph Bryan A	111 S Atlantic Dr W	Boynton Beach	FL	33435
1041301	8.43E+15	Suncoast Boynton Realty LLC	7790 Villa D Este Way	Delray Beach	FL	33446
1041311	8.43E+15	Supreme Marie J &	416 NW 1st Ave	Boynton Beach	FL	33435
1048677	8.43E+15	Sweeting George E &	104 NE 20th Ave	Boynton Beach	FL	33435
1050026	8.43E+15	Sylvain Benick &	2151 N Seacrest Blvd	Boynton Beach	FL	33435
1040612	8.43E+15	Sylvain Renel &	15366 96th Ln N	West Palm Beach	FL	33412
1040663	8.43E+15	T A Realty LLC	640 NE 6th Ave	Delray Beach	FL	33483
1040722	8.43E+15	Tailored Homes LLC	132 Periwinkle Dr	Hypoluxo	FL	33462
1050869	8.43E+15	Takach Eugene A &	613 NW 24th Ave	Boynton Beach	FL	33426
1039825	8.43E+15	Tam Michael K	7113 Copperfield Cir	Lake Worth	FL	33467
1051148	8.43E+15	Tamarthi LLC	7804 Fairway Ln	West Palm Beach	FL	33412
1041042	8.43E+15	Targon IV LLC	18305 Biscayne Blvd Ste 400	Aventura	FL	33160
1040315	8.43E+15	Tarkinson Anne C	836 NW 1st Ave	Boynton Beach	FL	33426
1051249	8.43E+15	Tarr Ronald B Tr	600 Industrial Way	Boynton Beach	FL	33426
1040754	8.43E+15	Tawale N Dai	529 NW 11th Ave	Boynton Beach	FL	33435
1040579	8.43E+15	Taylor Alvin R &	1710 Pierce Dr	Lake Worth	FL	33460
1041767	8.43E+15	Taylor Barry A Jr	1681 N Seacrest Blvd	Boynton Beach	FL	33435
1041367	8.43E+15	Taylor Brett &	1981 10th Ave N	Lake Worth	FL	33461
1049108	8.43E+15	Taylor Coleen D	121 E Gateway Blvd	Boynton Beach	FL	33435
1041824	8.43E+15	Taylor Michael F &	1470 NW 2nd St	Boynton Beach	FL	33435
1049661	8.43E+15	Taylor Roland E	140 NW 21st Ave	Boynton Beach	FL	33435
1040836	8.43E+15	Taylor William G	PO Box 216	Boynton Beach	FL	33425

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Object ID	Parcel ID	Name	Address	City	State	Zip
1039797	8.43E+15	Techavanich Chao &	421 NW 7th Ct	Boynton Beach	FL	33426
1041438	8.43E+15	Telisca Rosemond &	422 SW 6th Ave	Boynton Beach	FL	33435
1040968	8.43E+15	Terasme Polio &	1430 NW 3rd St	Boynton Beach	FL	33435
1049811	8.43E+15	Tezil Gina	108 Arthur Ct	Boynton Beach	FL	33435
1049797	8.43E+15	Tgb Investment LLC	94 Palm Beach Plantation Blvd	Royal Palm Beach	FL	33411
1040846	8.43E+15	Thaddies Warren V &	101 NW 4th St	Boynton Beach	FL	33435
1049921	8.43E+15	The Platinum Organization Inc	1129 S B St	Lake Worth	FL	33460
1041093	8.43E+15	Thekkumkattil Kuruvilla &	8946 Wendy Ln W	West Palm Beach	FL	33411
1041024	8.43E+15	Thermitus Montalan J	1441 NW 3rd St	Boynton Beach	FL	33435
1041312	8.43E+15	Thomas Alix &	141 NW 9th Ave	Delray Beach	FL	33444
1049581	8.43E+15	Thomas Clova C	259 NW 28th Ave	Boynton Beach	FL	33435
1041109	8.43E+15	Thomas Ethel &	409 NW 11th Ave	Boynton Beach	FL	33435
1040594	8.43E+15	Thomas Gordon E Jr &	345 SW 9th Ave	Boynton Beach	FL	33435
1042202	8.43E+15	Thomas Howard	115 NW 14th Ave	Boynton Beach	FL	33435
1041221	8.43E+15	Thomas Icylin	415 NW 3rd Ave	Boynton Beach	FL	33435
1041268	8.43E+15	Thomas Leroy A &	1508 NW 4th St	Boynton Beach	FL	33435
1041107	8.43E+15	Thomas Wanda L &	406 NW 11th Ave	Boynton Beach	FL	33435
1040733	8.43E+15	Thomas Willie L	521 NW 10th Ave	Boynton Beach	FL	33435
1051479	8.43E+15	Thompson Debra M	2630 NW 2nd St	Boynton Beach	FL	33435
1042235	8.43E+15	Thompson Dennis &	215 NW 3rd Ave	Boynton Beach	FL	33435
1051131	8.43E+15	Thompson Edward F &	110 Spruce St	Boynton Beach	FL	33426
1049086	8.43E+15	Thompson Huby	2141 NE 1st St	Boynton Beach	FL	33435
1051426	8.43E+15	Thompson Lloyd S	2731 NW 2nd St	Boynton Beach	FL	33435
1050839	8.43E+15	Tichy Alexander	2413 NW 7th St	Boynton Beach	FL	33426
1041766	8.43E+15	Tif Fk B LLC	PO Box 630535	Miami	FL	33163
1049574	8.43E+15	Tillman Michael Trust	9858 Glades Rd # 198	Boca Raton	FL	33434
1040970	8.43E+15	Timberman Robert J	1450 NW 3rd St	Boynton Beach	FL	33435
1041541	8.43E+15	Tkluvscali LLC	6081 Old Ocean Blvd	Boynton Beach	FL	33435
1042497	8.43E+15	Tls Property Management LLC	3020 Marcos Dr Apt S601	Aventura	FL	33160
1039919	8.43E+15	Tobin Craig	10102 Prestwick Trl	Lone Tree	CO	80124
1049880	8.43E+15	Tolliver Michael A &	3200 N Seacrest Blvd	Boynton Beach	FL	33435
1042123	8.43E+15	Tome Eduardo &	161 NE 18th Ave	Boynton Beach	FL	33435
1040893	8.43E+15	Torres Anibal Est	603 NW 1st Ave	Boynton Beach	FL	33426
1050006	8.43E+15	Torres Maria C &	2220 N Seacrest Blvd	Boynton Beach	FL	33435
1039184	8.43E+15	Toth Richard	3540 Aldine St	Philadelphia	PA	19136
1051352	8.43E+15	Toth Robert T	410 NW 25th Ave	Boynton Beach	FL	33426
1040122	8.43E+15	Toussaint Necker	645 W Ocean Ave	Boynton Beach	FL	33426
1050009	8.43E+15	Tranchant Widmaier &	2280 N Seacrest Blvd	Boynton Beach	FL	33435
1041783	8.43E+15	Travis Darlene	1440 NW 1st Ct	Boynton Beach	FL	33435
1039834	8.43E+15	Traylor Gregory	504 NW 7th St	Boynton Beach	FL	33426
1041479	8.43E+15	Trepanier Fernande G	437 SW 4th Ave	Boynton Beach	FL	33435
1043287	8.43E+15	Trevino Victor H	6424 Travis Rd	West Palm Beach	FL	33406
1040399	8.43E+15	Triple Jay Inc &	6761 W Indiantown Rd Ste 29	Jupiter	FL	33458
1040842	8.43E+15	Tullos Helen K	118 NW 4th St	Boynton Beach	FL	33435
1041374	8.43E+15	Tycocki Timothy	214 SW 3rd Ct	Boynton Beach	FL	33435
1049636	8.43E+15	Tyson Nicole	2680 NW 2nd St	Boynton Beach	FL	33435
1050014	8.43E+15	Tyson Rickey &	2400 N Seacrest Blvd	Boynton Beach	FL	33435
1051086	8.43E+15	Underwood Danny R	28 Maplewood Ct	Boynton Beach	FL	33426
1040681	8.43E+15	United Capital Group LLC	4830 W Kennedy Blvd Ste 447	Tampa	FL	33609
1042944	8.43E+15	Uri Nizer &	103 E Boynton Beach Blvd	Boynton Beach	FL	33435
1048722	8.43E+15	V R G Owners League Inc	2505 NE 2nd Ct	Boynton Beach	FL	33435
1039182	8.43E+15	Vaisanen Raimo A &	140 Leisureville Blvd	Boynton Beach	FL	33426
1042948	8.43E+15	Valceus Louis J &	103 NE 3rd Ave	Boynton Beach	FL	33435
1050070	8.43E+15	Valceus Maxmiot &	1291 Gembrook Ct	Royal Palm Beach	FL	33411
1040863	8.43E+15	Valcourt James &	435 SW 5th Ave	Boynton Beach	FL	33435
1041417	8.43E+15	Valiere Enise	9768 Sun Pointe Dr	Boynton Beach	FL	33437
1049924	8.43E+15	Valle Louis T	233 NE 6th Ave	Boynton Beach	FL	33435
1039213	8.43E+15	Valle Margaret	133 NW 10th Ct	Boynton Beach	FL	33426
1041307	8.43E+15	Van de Warker John	312 SW 11th Ave	Boynton Beach	FL	33435

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1051207	8.43E+15	Van Fleet Angela Marie	202 Elm Way	Boynton Beach	FL	33426
1040322	8.43E+15	Van Lennep Madelon K &	818 W Ocean Ave	Boynton Beach	FL	33426
1051328	8.43E+15	Van Oordt Giuseppe	414 NW 24th Ave	Boynton Beach	FL	33426
1041760	8.43E+15	Van Vliet Gregory G	17 Tropical Dr	Boynton Beach	FL	33435
1051385	8.43E+15	Van Vorst Linda	2511 NW 4th Ct	Boynton Beach	FL	33426
1051322	8.43E+15	Vani Holdings LLC	13632 Lake Shore Dr	Des Moines	IA	50325
1040574	8.43E+15	Vanname Joan K	405 SW 10th Ave	Boynton Beach	FL	33435
1041366	8.43E+15	Vargas Dominic J &	450 W Ocean Ave	Boynton Beach	FL	33435
1051158	8.43E+15	Veal Eric C &	305 Spruce St	Boynton Beach	FL	33426
1049998	8.43E+15	Veasey Roberts Carolyn	2351 NE 1st Ln	Boynton Beach	FL	33435
1049953	8.43E+15	Vega Rafael Jr &	51 NW 27th Ct	Boynton Beach	FL	33435
1041276	8.43E+15	Veillard Wyllande &	1409 NW 4th St	Boynton Beach	FL	33435
1043280	8.43E+15	Velasquez Santos F &	140 NE 4th Ave	Boynton Beach	FL	33435
1040120	8.43E+15	Velasquez Shawn M &	2910 Norway Pine Ln	Lake Worth	FL	33462
1051428	8.43E+15	Vernelus Nerlande	2701 NW 2nd St	Boynton Beach	FL	33435
1051120	8.43E+15	Verno Roger R	136 Spruce St	Boynton Beach	FL	33426
1041831	8.43E+15	Vertical Mortgage Fund I LLC	20 Pacifica Ste 190	Irvine	CA	92618
1051115	8.43E+15	Vespi Robert D Jr	146 Spruce St	Boynton Beach	FL	33426
1051114	8.43E+15	Vick Garrett C &	145 Spruce St	Boynton Beach	FL	33426
1040858	8.43E+15	Vil Leclerc &	439 SW 7th Ct	Boynton Beach	FL	33435
1041429	8.43E+15	Vilce Wismic	430 SW 5th Ave	Boynton Beach	FL	33435
1051078	8.43E+15	Vileen Brian	20 Pepperwood Ct	Boynton Beach	FL	33426
1051224	8.43E+15	Villagio Reality Inc	11721 Preservation Ln	Boca Raton	FL	33498
1050795	8.43E+15	Villas At Quantum Lakes Inc	7 Corporate Plaza Dr	Newport Beach	CA	92660
1050053	8.43E+15	Vilsaint Simila	2170 NW 1st St	Boynton Beach	FL	33435
1041431	8.43E+15	Vincent Jude &	421 SW 6th Ave	Boynton Beach	FL	33435
1041338	8.43E+15	Visam LLC	9101 Southern Breeze Dr	Orlando	FL	32836
1040110	8.43E+15	Vittal Sathyanarayanan &	715 W Ocean Ave	Boynton Beach	FL	33426
1041330	8.43E+15	Volkman Carole	1207 NW 7th Ct	Boynton Beach	FL	33426
1039915	8.43E+15	Vollbracht David P &	814 NW 7th St	Boynton Beach	FL	33426
1042005	8.43E+15	Voltaire Antoine &	305 W Ocean Ave	Boynton Beach	FL	33435
1041386	8.43E+15	Voltaire Robert &	425 SW 3rd Ave	Boynton Beach	FL	33435
1050838	8.43E+15	Vonstein Lindsay	2611 NW 7th St	Boynton Beach	FL	33426
1051365	8.43E+15	Vosu Halja &	2526 NW 4th St	Boynton Beach	FL	33426
1051198	8.43E+15	Wachtel Antonia &	215 Elm Way	Boynton Beach	FL	33426
1051450	8.43E+15	Wagman Matthew &	2261 NW 2nd St	Boynton Beach	FL	33435
1042007	8.43E+15	Wagner Bonnie L	330 W Ocean Ave	Boynton Beach	FL	33435
1049876	8.43E+15	Wagner Patricia L	2312 Seminole Palms Dr	Lake Worth	FL	33463
1039292	8.43E+15	Wagner Thomas M	135 Leisureville Blvd	Boynton Beach	FL	33426
1051341	8.43E+15	Wah Kimberly	2406 NW 6th St	Boynton Beach	FL	33426
1040130	8.43E+15	Waitts Margaret C	91 Illinois Ave	Paterson	NJ	7503
1041946	8.43E+15	Wallace Hurmie L	11920 NE 16th Ave Apt 101	Miami	FL	33161
1042206	8.43E+15	Wallace Mattie	139 NW 14th Ave	Boynton Beach	FL	33435
1049652	8.43E+15	Walls Renda R	2540 NW 1st St	Boynton Beach	FL	33435
1051144	8.43E+15	Walpert Jason	330 Spruce St	Boynton Beach	FL	33426
1051369	8.43E+15	Wang Yu	2518 NW 4th St	Boynton Beach	FL	33426
1041225	8.43E+15	Ward Willie &	428 NW 3rd Ave	Boynton Beach	FL	33435
1041252	8.43E+15	Ware Dora	821 NW 4th St	Boynton Beach	FL	33435
1050457	8.43E+15	Ware John D Jr	140 NE 19th Ave	Boynton Beach	FL	33435
1051461	8.43E+15	Warren Wendell	2071 NW 2nd St	Boynton Beach	FL	33435
1051403	8.43E+15	Washam Gloria H	14315 NE 208th Ter	Salt Springs	FL	32134
1049575	8.43E+15	Washam Ronald C	112 S Atlantic Dr W	Boynton Beach	FL	33435
1050040	8.43E+15	Washington Debborrah D	1950 NW 1st St	Boynton Beach	FL	33435
1040608	8.43E+15	Washington Keith A &	411 SW 10th Ave	Boynton Beach	FL	33435
1049672	8.43E+15	Washington Patricia E	1971 NW 1st St	Boynton Beach	FL	33435
1041278	8.43E+15	Washington Terri L	1413 NW 4th St	Boynton Beach	FL	33435
1051244	8.43E+15	Waste Management Inc Of FL	PO Box 1450	Chicago	IL	60690
1041826	8.43E+15	Waters Mattie Est	1480 NW 2nd St	Boynton Beach	FL	33435
1041196	8.43E+15	Waters Sheila &	716 NW 4th St	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041335	8.43E+15	Watson Harold &	434 SW 1st Ave	Boynton Beach	FL	33435
1050050	8.43E+15	Webb Jesse R &	2130 NW 1st St	Boynton Beach	FL	33435
1039837	8.43E+15	Weeks Raymond E	602 NW 7th St	Boynton Beach	FL	33426
1041361	8.43E+15	Wells Fargo Bank Na Tr	4855 Technology Way Ste 630	Boca Raton	FL	33431
1041236	8.43E+15	Wells John R &	501 NW 4th Ave	Boynton Beach	FL	33435
1041379	8.43E+15	Wells William &	970 NW 203rd Ave	Pembroke Pines	FL	33029
1041375	8.43E+15	Weot Matthew S &	210 SW 3rd Ct	Boynton Beach	FL	33435
1041468	8.43E+15	Werzansky Jane S	438 SW 3rd Ave	Boynton Beach	FL	33435
1050078	8.43E+15	Wesley Mary	1970 N Seacrest Blvd	Boynton Beach	FL	33435
1040910	8.43E+15	West Ocean Blvd Trust	777 E Atlantic Ave Ste C2 PMB 123	Delray Beach	FL	33483
1051123	8.43E+15	Whigham Pamela J	128 Spruce St	Boynton Beach	FL	33426
1041820	8.43E+15	Whilby Jessie &	1471 NW 1st St	Boynton Beach	FL	33435
1041992	8.43E+15	White Arrington R &	311 NW 1st Ave	Boynton Beach	FL	33435
1042229	8.43E+15	White Carolyn G	416 NW 1st St	Boynton Beach	FL	33435
1049095	8.43E+15	White Christena	208 E Gateway Blvd	Boynton Beach	FL	33435
1042349	8.43E+15	White Elk Enterprises LLC	180 Neptune Dr	Hypoluxo	FL	33462
1042115	8.43E+15	White James Jr &	111 NE 17th Ct	Boynton Beach	FL	33435
1051156	8.43E+15	White Joseph D	304 Spruce St	Boynton Beach	FL	33426
1041806	8.43E+15	White Mattie G &	161 NW 14th Ct	Boynton Beach	FL	33435
1049939	8.43E+15	White Patricia M	10124 S Morgan St	Chicago	IL	60643
1040735	8.43E+15	White Rose Homes LLC	10557 NW 53rd St	Sunrise	FL	33351
1039880	8.43E+15	Whitten J D &	830 NW 4th Ave	Boynton Beach	FL	33426
1049609	8.43E+15	Wickham Almando	2491 NW 1st St	Boynton Beach	FL	33435
1051338	8.43E+15	Wiles Curt &	2770 Old Orchard Rd	Davie	FL	33328
1041341	8.43E+15	Wiley Christopher J &	440 NW 1st Ave	Boynton Beach	FL	33435
1040796	8.43E+15	Wilfork Danny &	528 NW 13th Ave	Boynton Beach	FL	33435
1042173	8.43E+15	Wilfork David	PO Box 1077	Boynton Beach	FL	33425
1051463	8.43E+15	Williams Patterson Audrey	2051 NW 2nd St	Boynton Beach	FL	33435
1050391	8.43E+15	Williams Charlene	2021 NE 1st Way	Boynton Beach	FL	33435
1049188	8.43E+15	Williams Charles H	171 NE 19th Ave	Boynton Beach	FL	33435
1049813	8.43E+15	Williams Cheryl L &	1416 Lake Bass Dr	Lake Worth	FL	33461
1041108	8.43E+15	Williams Curtis M &	PO Box 749	Lake Worth	FL	33460
1041776	8.43E+15	Williams Edna	7824 New Holland Way	Boynton Beach	FL	33437
1051414	8.43E+15	Williams Geraldine	270 NW 28th Ave	Boynton Beach	FL	33435
1041036	8.43E+15	Williams Hazel	506 NW 5th St	Boynton Beach	FL	33435
1041177	8.43E+15	Williams Maria Grace T	5890 Royal Palm Beach Blvd	Royal Palm Beach	FL	33411
1041938	8.43E+15	Williams Michele	816 NW 3rd St	Boynton Beach	FL	33435
1040650	8.43E+15	Williams Perstein &	1331 SW 27th Ave	Boynton Beach	FL	33426
1049810	8.43E+15	Williams Scott	110 Arthur Ct	Boynton Beach	FL	33435
1041202	8.43E+15	Williams Theodoshia J	421 NW 6th Ave	Boynton Beach	FL	33435
1051164	8.43E+15	Williamson Kevin P	36 Twin Brooks Trl	Chester	NJ	7930
1051090	8.43E+15	Willis Denise	32 Maplewood Ct	Boynton Beach	FL	33426
1049800	8.43E+15	Wilson Beverley	3095 N Seacrest Blvd	Boynton Beach	FL	33435
1041095	8.43E+15	Wilson Eugalyn	627 Saxony N	Delray Beach	FL	33446
1041927	8.43E+15	Wilson Freddie L &	604 NW 3rd St	Boynton Beach	FL	33435
1041277	8.43E+15	Wilson Frederick L Jr	1411 NW 4th St	Boynton Beach	FL	33435
1040759	8.43E+15	Wilson Kermit &	553 NW 11th Ave	Boynton Beach	FL	33435
1051418	8.43E+15	Wilson Willie A	230 NW 28th Ave	Boynton Beach	FL	33435
1041765	8.43E+15	Wims Alberta	1661 N Seacrest Blvd	Boynton Beach	FL	33435
1040639	8.43E+15	Winchester Elsie A &	PO Box 1240	Boynton Beach	FL	33425
1041354	8.43E+15	Winkel Claudia J	429 SW 8th Ave	Boynton Beach	FL	33435
1051350	8.43E+15	Winters Jennifer L	601 NW 24th Ave	Boynton Beach	FL	33426
	8.43E+15	Wiscordia LLC	525 SE 5th Ave # 1608	Fort Lauderdale	FL	33301
1051291	8.43E+15	Wolfson Jo Ellen	609 NW 25th Ave	Boynton Beach	FL	33426
1051293	8.43E+15	Wolters Lauren M	605 NW 25th Ave	Boynton Beach	FL	33426
1041319	8.43E+15	Wongsasitorn Ditaporn &	2621 N Federal Hwy Ste R	Boca Raton	FL	33431
1051448	8.43E+15	Wood Carol M	PO Box 962	Bronson	FL	32621
1051141	8.43E+15	Woodard Mary &	338 Spruce St	Boynton Beach	FL	33426
1041825	8.43E+15	Woodfolk Janet	1476 NW 2nd St	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050057	8.43E+15	Woodley Phyllis &	2161 NE 1st Ln	Boynton Beach	FL	33435
1049963	8.43E+15	Woods Robert E &	7136 Via Abruzzi	Lake Worth	FL	33467
1038951	8.43E+15	Worcester Joyce	962 Old Boynton Rd	Boynton Beach	FL	33426
1051245	8.43E+15	Worldwide Superabrasives LLC	2921 Commerce Park Dr	Boynton Beach	FL	33426
1041001	8.43E+15	Wright Anita L G &	341 NW 16th Ct	Boynton Beach	FL	33435
1041260	8.43E+15	Wright Beverly S	1428 NW 4th St	Boynton Beach	FL	33435
1049107	8.43E+15	Wright Dorothy J	127 E Gateway Blvd	Boynton Beach	FL	33435
1051494	8.43E+15	Wright Dorothy J &	2010 NW 2nd St	Boynton Beach	FL	33435
1040795	8.43E+15	Wright Ethel L &	532 NW 13th Ave	Boynton Beach	FL	33435
1040781	8.43E+15	Wright Gregory &	521 NW 13th Ave	Boynton Beach	FL	33435
1041795	8.43E+15	Wright Helen B	1441 NW 1st Ct	Boynton Beach	FL	33435
1050465	8.43E+15	Wright Herman &	1990 NE 1st Ln	Boynton Beach	FL	33435
1041098	8.43E+15	Wright Jonas &	508 NW 11th Ave	Boynton Beach	FL	33435
1041187	8.43E+15	Wright Marie N &	426 NW 8th Ave	Boynton Beach	FL	33435
1049948	8.43E+15	Wright Violet	30 NW 28th Ave	Boynton Beach	FL	33435
1051320	8.43E+15	Wu Nai Jen &	242 S Federal Hwy	Dania	FL	33004
1049952	8.43E+15	Wyatt Shankica	2751 N Seacrest Blvd	Boynton Beach	FL	33435
1042225	8.43E+15	Wynter Edward	131 NW 3rd Ave	Boynton Beach	FL	33435
1040958	8.43E+15	Yaflag LLC	1481 NW 2nd St	Boynton Beach	FL	33435
1050832	8.43E+15	Yahr Janice M &	3505 Veterans Memorial Hwy Ste N	Ronkonkoma	NY	11779
1051446	8.43E+15	Yarbrough Minda L & James	2351 NW 2nd St	Boynton Beach	FL	33435
1049951	8.43E+15	Yates Joel L &	2761 N Seacrest Blvd	Boynton Beach	FL	33435
1039912	8.43E+15	Yohe Mark D	904 NW 7th St	Boynton Beach	FL	33426
1041201	8.43E+15	Young Craig A &	3900 Swiss Ave Apt 115	Dallas	TX	75204
1041457	8.43E+15	Young Elizabeth A &	442 SW 2nd Ave	Boynton Beach	FL	33435
1051326	8.43E+15	Yuen Wai Kwong Sam	1896 Wayne Cir	San Jose	CA	95131
1041303	8.43E+15	Zac Realty LLC	432 W Boynton Beach Blvd Ste A	Boynton Beach	FL	33435
1041353	8.43E+15	Zalesky Joann	421 SW 8th Ave	Boynton Beach	FL	33435
1049600	8.43E+15	Zambito Salvatore	11218 Osprey Lake Ln	West Palm Bch	FL	33412
1051186	8.43E+15	Zambrano Janett	212 Birch St	Boynton Beach	FL	33426
1041355	8.43E+15	Zavala Victoria	4346 Melaleuca Trl	West Palm Beach	FL	33406
1051377	8.43E+15	Zeeman Andrew &	2940 NW 25th Way	Boca Raton	FL	33434
1041851	8.43E+15	Zelaya Enaldo &	156 NW 14th Ave	Boynton Beach	FL	33435
1039781	8.43E+15	Zelaya Maximo &	823 W Ocean Ave	Boynton Beach	FL	33426
1041096	8.43E+15	Zevel LLC	4828 Loop Central Dr	Houston	TX	77081
1041359	8.43E+15	Ziebarth Christopher	412 SW 7th Ct	Boynton Beach	FL	33435
1041427	8.43E+15	Zompa Raymond T	416 SW 5th Ave	Boynton Beach	FL	33435
1040403	8.43E+15	Zuccala Lawrence A &	633 Industrial Ave	Boynton Beach	FL	33426
1051398	8.43E+15	Zweifler George &	360 S Market St Unit 409	San Jose	CA	95113

Received Kick-off Meeting Notice in the Mail

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051059	8.43E+15	Current Occupant	1 Oakwood Ct	Boynton Beach	FL	33426
1050005	8.43E+15	Current Occupant	10 E Gateway Blvd	Boynton Beach	FL	33435
1050094	8.43E+15	Current Occupant	10 NE 19th Ave Apt A	Boynton Beach	FL	33435
1049957	8.43E+15	Current Occupant	10 NW 27th Ct	Boynton Beach	FL	33435
1040508	8.43E+15	Current Occupant	100 Asbury Way	Boynton Beach	FL	33426
1051216	8.43E+15	Current Occupant	100 Forest Rd	Boynton Beach	FL	33426
1039556	8.43E+15	Current Occupant	100 Newlake Dr	Boynton Beach	FL	33426
1049946	8.43E+15	Current Occupant	100 NW 28th Ave	Boynton Beach	FL	33435
1040430	8.43E+15	Current Occupant	1000 W Industrial Ave	Boynton Beach	FL	33426
1040616	8.43E+15	Current Occupant	1002 SW 4th St	Boynton Beach	FL	33435
1039910	8.43E+15	Current Occupant	1004 NW 7th St	Boynton Beach	FL	33426
1051263	8.43E+15	Current Occupant	1005 Gateway Blvd	Boynton Beach	FL	33426
1039908	8.43E+15	Current Occupant	1012 NW 7th St	Boynton Beach	FL	33426
1051262	8.43E+15	Current Occupant	1014 Gateway Blvd	Boynton Beach	FL	33426
1051229	8.43E+15	Current Occupant	102 Commerce Rd	Boynton Beach	FL	33426
1040615	8.43E+15	Current Occupant	1020 SW 4th St	Boynton Beach	FL	33435
1039905	8.43E+15	Current Occupant	1026 NW 7th St	Boynton Beach	FL	33426
1042941	8.43E+15	Current Occupant	103 NE 4th Ave	Boynton Beach	FL	33435
1041088	8.43E+15	Current Occupant	1030 NW 4th St	Boynton Beach	FL	33435
1038911	8.43E+15	Current Occupant	1035 Coral Dr	Boynton Beach	FL	33426
1051226	8.43E+15	Current Occupant	104 Commerce Rd	Boynton Beach	FL	33426
1042173	8.43E+15	Current Occupant	104 NE 16th Ave	Boynton Beach	FL	33435
1040432	8.43E+15	Current Occupant	1040 W Industrial Ave Unit 1	Boynton Beach	FL	33426
1038920	8.43E+15	Current Occupant	1041 Coral Dr	Boynton Beach	FL	33426
1049807	8.43E+15	Current Occupant	105 Arthur Ct	Boynton Beach	FL	33435
1043264	8.43E+15	Current Occupant	105 NE 4th Ave	Boynton Beach	FL	33435
1049813	8.43E+15	Current Occupant	105 S Atlantic Dr W	Boynton Beach	FL	33435
1041100	8.43E+15	Current Occupant	1050 NW 4th St	Boynton Beach	FL	33435
1051237	8.43E+15	Current Occupant	106 Commerce Rd	Boynton Beach	FL	33426
1042946	8.43E+15	Current Occupant	106 NE 4th Ave	Boynton Beach	FL	33435
1040105	8.43E+15	Current Occupant	106 NW 8th St	Boynton Beach	FL	33426
1049818	8.43E+15	Current Occupant	106 S Atlantic Dr W	Boynton Beach	FL	33435
1040433	8.43E+15	Current Occupant	1060 W Industrial Ave	Boynton Beach	FL	33426
1049814	8.43E+15	Current Occupant	107 S Atlantic Dr W	Boynton Beach	FL	33435
1051232	8.43E+15	Current Occupant	109 Commerce Rd	Boynton Beach	FL	33426
1043274	8.43E+15	Current Occupant	109 E Boynton Beach Blvd	Boynton Beach	FL	33435
1042968	8.43E+15	Current Occupant	109 NW 1st Ave	Boynton Beach	FL	33435
1051209	8.43E+15	Current Occupant	109 Spruce St	Boynton Beach	FL	33426
1050090	8.43E+15	Current Occupant	11 E Gateway Blvd	Boynton Beach	FL	33435
1049897	8.43E+15	Current Occupant	11 NE 28th Ct	Boynton Beach	FL	33435
1051233	8.43E+15	Current Occupant	110 Commerce Rd	Boynton Beach	FL	33426
1042105	8.43E+15	Current Occupant	110 NE 18th Ave	Boynton Beach	FL	33435
1050454	8.43E+15	Current Occupant	110 NE 19th Ave	Boynton Beach	FL	33435
1042214	8.43E+15	Current Occupant	110 NW 14th Ave	Boynton Beach	FL	33435
1040118	8.43E+15	Current Occupant	110 NW 7th St	Boynton Beach	FL	33426
1040742	8.43E+15	Current Occupant	1101 NW 5th St	Boynton Beach	FL	33435
1042128	8.43E+15	Current Occupant	111 NE 18th Ave	Boynton Beach	FL	33435
1041367	8.43E+15	Current Occupant	111 SW 3rd Ct	Boynton Beach	FL	33435
1051235	8.43E+15	Current Occupant	112 Commerce Rd	Boynton Beach	FL	33426
1051236	8.43E+15	Current Occupant	113 Commerce Rd	Boynton Beach	FL	33426
1049567	8.43E+15	Current Occupant	113 S Atlantic Dr W	Boynton Beach	FL	33435
1042195	8.43E+15	Current Occupant	113 Seacrest Ct	Boynton Beach	FL	33435
1040942	8.43E+15	Current Occupant	114 NW 6th St	Boynton Beach	FL	33426
1049559	8.43E+15	Current Occupant	115 Arthur Ct	Boynton Beach	FL	33435
1049109	8.43E+15	Current Occupant	115 E Gateway Blvd	Boynton Beach	FL	33435
1049564	8.43E+15	Current Occupant	116 Arthur Ct	Boynton Beach	FL	33435
1043272	8.43E+15	Current Occupant	116 NE 3rd Ave	Boynton Beach	FL	33435
1042213	8.43E+15	Current Occupant	116 NW 14th Ave	Boynton Beach	FL	33435
1049574	8.43E+15	Current Occupant	116 S Atlantic Dr W Apt A	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051128	8.43E+15	Current Occupant	116 Spruce St	Boynton Beach	FL	33426
1041522	8.43E+15	Current Occupant	117 NW 3rd St	Boynton Beach	FL	33435
1049569	8.43E+15	Current Occupant	117 S Atlantic Dr W	Boynton Beach	FL	33435
1051213	8.43E+15	Current Occupant	117 Spruce St	Boynton Beach	FL	33426
1049573	8.43E+15	Current Occupant	118 S Atlantic Dr W	Boynton Beach	FL	33435
1042497	8.43E+15	Current Occupant	119 NW 3rd Ave	Boynton Beach	FL	33435
1051070	8.43E+15	Current Occupant	12 Redwood Ct	Boynton Beach	FL	33426
1049572	8.43E+15	Current Occupant	120 S Atlantic Dr W	Boynton Beach	FL	33435
1041114	8.43E+15	Current Occupant	1200 NW 4th St	Boynton Beach	FL	33435
1040760	8.43E+15	Current Occupant	1200 NW 5th St	Boynton Beach	FL	33435
1041115	8.43E+15	Current Occupant	1203 NW 4th St	Boynton Beach	FL	33435
1049561	8.43E+15	Current Occupant	121 Arthur Ct	Boynton Beach	FL	33435
1051098	8.43E+15	Current Occupant	121 Commerce Rd	Boynton Beach	FL	33426
1043287	8.43E+15	Current Occupant	121 NE 3rd Ave	Boynton Beach	FL	33435
1043263	8.43E+15	Current Occupant	121 NE 4th Ave	Boynton Beach	FL	33435
1042966	8.43E+15	Current Occupant	121 NW 1st Ave	Boynton Beach	FL	33435
1049571	8.43E+15	Current Occupant	121 S Atlantic Dr W	Boynton Beach	FL	33435
1041368	8.43E+15	Current Occupant	121 SW 3rd Ct	Boynton Beach	FL	33435
1042971	8.43E+15	Current Occupant	121 W Ocean Ave	Boynton Beach	FL	33435
1041123	8.43E+15	Current Occupant	1213 NW 4th St	Boynton Beach	FL	33435
1043270	8.43E+15	Current Occupant	122 NE 3rd Ave	Boynton Beach	FL	33435
1051410	8.43E+15	Current Occupant	122 S Atlantic Dr W Apt A	Boynton Beach	FL	33435
1039942	8.43E+15	Current Occupant	1222 NW 7th St	Boynton Beach	FL	33426
1051398	8.43E+15	Current Occupant	123 Arthur Ct	Boynton Beach	FL	33435
1042496	8.43E+15	Current Occupant	123 NW 3rd Ave	Boynton Beach	FL	33435
1051403	8.43E+15	Current Occupant	124 Arthur Ct	Boynton Beach	FL	33435
1043283	8.43E+15	Current Occupant	124 NE 4th Ave	Boynton Beach	FL	33435
1051399	8.43E+15	Current Occupant	125 Arthur Ct	Boynton Beach	FL	33435
1043275	8.43E+15	Current Occupant	125 E Boynton Beach Blvd	Boynton Beach	FL	33435
1043301	8.43E+15	Current Occupant	125 E Ocean Ave	Boynton Beach	FL	33435
1042495	8.43E+15	Current Occupant	125 NW 3rd Ave	Boynton Beach	FL	33435
1051406	8.43E+15	Current Occupant	125 S Atlantic Dr W	Boynton Beach	FL	33435
1042532	8.43E+15	Current Occupant	126 W Boynton Beach Blvd	Boynton Beach	FL	33435
1051400	8.43E+15	Current Occupant	127 Arthur Ct	Boynton Beach	FL	33435
1043262	8.43E+15	Current Occupant	127 NE 4th Ave	Boynton Beach	FL	33435
1051106	8.43E+15	Current Occupant	127 Spruce St	Boynton Beach	FL	33426
1051408	8.43E+15	Current Occupant	128 S Atlantic Dr W	Boynton Beach	FL	33435
1051401	8.43E+15	Current Occupant	129 Arthur Ct	Boynton Beach	FL	33435
1039289	8.43E+15	Current Occupant	129 Leisureville Blvd	Boynton Beach	FL	33426
1042534	8.43E+15	Current Occupant	129 W Ocean Ave	Boynton Beach	FL	33435
1042107	8.43E+15	Current Occupant	130 NE 18th Ave	Boynton Beach	FL	33435
1050456	8.43E+15	Current Occupant	130 NE 19th Ave	Boynton Beach	FL	33435
1043268	8.43E+15	Current Occupant	130 NE 3rd Ave	Boynton Beach	FL	33435
1040439	8.43E+15	Current Occupant	1300 W Industrial Ave Ste 101	Boynton Beach	FL	33426
1051097	8.43E+15	Current Occupant	131 Commerce Rd	Boynton Beach	FL	33426
1043277	8.43E+15	Current Occupant	131 E Boynton Beach Blvd	Boynton Beach	FL	33435
1039212	8.43E+15	Current Occupant	131 NW 10th Ct	Boynton Beach	FL	33426
1042228	8.43E+15	Current Occupant	132 NW 4th Ave	Boynton Beach	FL	33435
1043259	8.43E+15	Current Occupant	133 NE 4th Ave	Boynton Beach	FL	33435
1041849	8.43E+15	Current Occupant	1330 NW 1st Ct	Boynton Beach	FL	33435
1039185	8.43E+15	Current Occupant	134 Leisureville Blvd	Boynton Beach	FL	33426
1039172	8.43E+15	Current Occupant	134 NW 10th Ct	Boynton Beach	FL	33426
1042210	8.43E+15	Current Occupant	134 NW 14th Ave	Boynton Beach	FL	33435
1051121	8.43E+15	Current Occupant	134 Spruce St	Boynton Beach	FL	33426
1039214	8.43E+15	Current Occupant	135 NW 10th Ct	Boynton Beach	FL	33426
1039184	8.43E+15	Current Occupant	136 Leisureville Blvd	Boynton Beach	FL	33426
1042358	8.43E+15	Current Occupant	136 W Boynton Beach Blvd	Boynton Beach	FL	33435
1039293	8.43E+15	Current Occupant	137 Leisureville Blvd	Boynton Beach	FL	33426
1043292	8.43E+15	Current Occupant	137 NE 3rd Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1039183	8.43E+15	Current Occupant	138 Leisureville Blvd	Boynton Beach	FL	33426
1039174	8.43E+15	Current Occupant	138 NW 10th Ct	Boynton Beach	FL	33426
1051119	8.43E+15	Current Occupant	138 Spruce St	Boynton Beach	FL	33426
1051100	8.43E+15	Current Occupant	140 Commerce Rd	Boynton Beach	FL	33426
1041787	8.43E+15	Current Occupant	1400 NW 1st Ct	Boynton Beach	FL	33435
1041027	8.43E+15	Current Occupant	1401 NW 3rd St	Boynton Beach	FL	33435
1051096	8.43E+15	Current Occupant	141 Commerce Rd	Boynton Beach	FL	33426
1041786	8.43E+15	Current Occupant	1410 NW 1st Ct	Boynton Beach	FL	33435
1041796	8.43E+15	Current Occupant	1411 NW 1st Ct	Boynton Beach	FL	33435
1040964	8.43E+15	Current Occupant	1411 NW 2nd St	Boynton Beach	FL	33435
1041026	8.43E+15	Current Occupant	1411 NW 3rd St	Boynton Beach	FL	33435
1042856	8.43E+15	Current Occupant	1414 N Seacrest Blvd	Boynton Beach	FL	33435
1039176	8.43E+15	Current Occupant	142 NW 10th Ct	Boynton Beach	FL	33426
1041785	8.43E+15	Current Occupant	1420 NW 1st Ct	Boynton Beach	FL	33435
1042207	8.43E+15	Current Occupant	143 NW 14th Ave	Boynton Beach	FL	33435
1051113	8.43E+15	Current Occupant	143 Spruce St	Boynton Beach	FL	33426
1041025	8.43E+15	Current Occupant	1431 NW 3rd St	Boynton Beach	FL	33435
1039177	8.43E+15	Current Occupant	144 NW 10th Ct	Boynton Beach	FL	33426
1040962	8.43E+15	Current Occupant	1441 NW 2nd St	Boynton Beach	FL	33435
1041292	8.43E+15	Current Occupant	1443 NW 4th St	Boynton Beach	FL	33435
1040961	8.43E+15	Current Occupant	1451 NW 2nd St	Boynton Beach	FL	33435
1041264	8.43E+15	Current Occupant	1458 NW 4th St	Boynton Beach	FL	33435
1039178	8.43E+15	Current Occupant	146 NW 10th Ct	Boynton Beach	FL	33426
1042208	8.43E+15	Current Occupant	146 NW 14th Ave	Boynton Beach	FL	33435
1041808	8.43E+15	Current Occupant	1460 NW 1st St	Boynton Beach	FL	33435
1040960	8.43E+15	Current Occupant	1461 NW 2nd St	Boynton Beach	FL	33435
1041792	8.43E+15	Current Occupant	1471 NW 1st Ct	Boynton Beach	FL	33435
1040959	8.43E+15	Current Occupant	1471 NW 2nd St	Boynton Beach	FL	33435
1041266	8.43E+15	Current Occupant	1474 NW 4th St	Boynton Beach	FL	33435
1041791	8.43E+15	Current Occupant	1475 NW 1st Ct	Boynton Beach	FL	33435
1041819	8.43E+15	Current Occupant	1477 NW 1st St	Boynton Beach	FL	33435
1041810	8.43E+15	Current Occupant	1480 NW 1st St	Boynton Beach	FL	33435
1041818	8.43E+15	Current Occupant	1481 NW 1st St	Boynton Beach	FL	33435
1041020	8.43E+15	Current Occupant	1481 NW 3rd St	Boynton Beach	FL	33435
1041778	8.43E+15	Current Occupant	1490 NW 1st Ct	Boynton Beach	FL	33435
1041811	8.43E+15	Current Occupant	1490 NW 1st St	Boynton Beach	FL	33435
1040974	8.43E+15	Current Occupant	1490 NW 3rd St	Boynton Beach	FL	33435
1041812	8.43E+15	Current Occupant	1498 NW 1st St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1499 NW Park Ridge Blvd	Boynton Beach	FL	33426
1051101	8.43E+15	Current Occupant	150 Commerce Rd	Boynton Beach	FL	33426
1041777	8.43E+15	Current Occupant	1500 NW 1st Ct	Boynton Beach	FL	33435
1040975	8.43E+15	Current Occupant	1500 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1500 NW Park Ridge Blvd	Boynton Beach	FL	33426
1042201	8.43E+15	Current Occupant	1509 N Seacrest Blvd	Boynton Beach	FL	33435
1042124	8.43E+15	Current Occupant	151 NE 18th Ave	Boynton Beach	FL	33435
1040955	8.43E+15	Current Occupant	1511 NW 2nd St	Boynton Beach	FL	33435
1042200	8.43E+15	Current Occupant	1515 N Seacrest Blvd	Boynton Beach	FL	33435
1041270	8.43E+15	Current Occupant	1524 NW 4th St	Boynton Beach	FL	33435
1041830	8.43E+15	Current Occupant	1530 NW 2nd St	Boynton Beach	FL	33435
1040954	8.43E+15	Current Occupant	1531 NW 2nd St	Boynton Beach	FL	33435
1042182	8.43E+15	Current Occupant	1536 N Seacrest Blvd	Boynton Beach	FL	33435
1041831	8.43E+15	Current Occupant	1570 NW 2nd Ln	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1575 High Ridge Rd	Boynton Beach	FL	33426
1041832	8.43E+15	Current Occupant	1580 NW 2nd Ln	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1580 NW Park Ridge Blvd	Boynton Beach	FL	33426
1041776	8.43E+15	Current Occupant	1590 NW 1st Ct	Boynton Beach	FL	33435
1041833	8.43E+15	Current Occupant	1590 NW 2nd Ln	Boynton Beach	FL	33435
1051102	8.43E+15	Current Occupant	160 Commerce Rd Ste A	Boynton Beach	FL	33426
1040949	8.43E+15	Current Occupant	160 Crystal Key Way	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1048717	8.43E+15	Current Occupant	160 NE 19th Ave	Boynton Beach	FL	33435
1041775	8.43E+15	Current Occupant	1600 NW 1st Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1600 NW 3rd St	Boynton Beach	FL	33435
1041840	8.43E+15	Current Occupant	1601 NW 1st Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1601 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1604 NW 3rd St	Boynton Beach	FL	33435
1051095	8.43E+15	Current Occupant	161 Commerce Rd Ste 1	Boynton Beach	FL	33426
1048714	8.43E+15	Current Occupant	161 NE 19th Ave	Boynton Beach	FL	33435
1049590	8.43E+15	Current Occupant	161 NW 21st Ave	Boynton Beach	FL	33435
1041839	8.43E+15	Current Occupant	1611 NW 1st Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1611 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1612 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1620 NW 3rd St	Boynton Beach	FL	33435
1040656	8.43E+15	Current Occupant	1621 NW 5th St Apt A	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1630 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1631 NW 3rd St	Boynton Beach	FL	33435
1041856	8.43E+15	Current Occupant	1633 N Seacrest Blvd	Boynton Beach	FL	33435
1041761	8.43E+15	Current Occupant	1635 N Seacrest Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1640 NW 3rd St	Boynton Beach	FL	33435
1040651	8.43E+15	Current Occupant	1640 NW 5th St	Boynton Beach	FL	33435
1041836	8.43E+15	Current Occupant	1641 NW 1st Ct	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1641 NW 3rd St	Boynton Beach	FL	33435
1040655	8.43E+15	Current Occupant	1641 NW 5th St Apt A	Boynton Beach	FL	33435
1041764	8.43E+15	Current Occupant	1651 N Seacrest Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1670 NW 3rd St	Boynton Beach	FL	33435
1041766	8.43E+15	Current Occupant	1671 N Seacrest Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1681 NW 3rd St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	1690 NW 3rd St	Boynton Beach	FL	33435
1040650	8.43E+15	Current Occupant	1690 NW 5th St	Boynton Beach	FL	33435
1041768	8.43E+15	Current Occupant	1691 N Seacrest Blvd	Boynton Beach	FL	33435
1040654	8.43E+15	Current Occupant	1691 NW 5th St Apt A	Boynton Beach	FL	33435
1051103	8.43E+15	Current Occupant	170 Commerce Rd Ste 1	Boynton Beach	FL	33426
1041854	8.43E+15	Current Occupant	170 NW 14th Ave	Boynton Beach	FL	33435
1041855	8.43E+15	Current Occupant	172 NW 14th Ave	Boynton Beach	FL	33435
1042117	8.43E+15	Current Occupant	1731 NE 1st St	Boynton Beach	FL	33435
1041757	8.43E+15	Current Occupant	1750 N Seacrest Blvd	Boynton Beach	FL	33435
1041756	8.43E+15	Current Occupant	1770 N Seacrest Blvd	Boynton Beach	FL	33435
1041758	8.43E+15	Current Occupant	1790 N Seacrest Blvd # 2	Boynton Beach	FL	33435
1041822	8.43E+15	Current Occupant	180 NW 14th Ct	Boynton Beach	FL	33435
1041759	8.43E+15	Current Occupant	1800 N Seacrest Blvd Apt A	Boynton Beach	FL	33435
1041755	8.43E+15	Current Occupant	1801 NE 1st St	Boynton Beach	FL	33435
1041804	8.43E+15	Current Occupant	181 NW 14th Ct	Boynton Beach	FL	33435
1041760	8.43E+15	Current Occupant	1830 N Seacrest Blvd	Boynton Beach	FL	33435
1050093	8.43E+15	Current Occupant	1860 N Seacrest Blvd Apt A	Boynton Beach	FL	33435
1041823	8.43E+15	Current Occupant	190 NW 14th Ct	Boynton Beach	FL	33435
1049676	8.43E+15	Current Occupant	1900 NW 2nd Ct Apt 1	Boynton Beach	FL	33435
1040951	8.43E+15	Current Occupant	1901 N Seacrest Blvd	Boynton Beach	FL	33435
1050072	8.43E+15	Current Occupant	1901 NE 1st Ln	Boynton Beach	FL	33435
1049675	8.43E+15	Current Occupant	1901 NW 1st St Apt 1	Boynton Beach	FL	33435
1051453	8.43E+15	Current Occupant	191 NW 21st Ave	Boynton Beach	FL	33435
1050071	8.43E+15	Current Occupant	1911 NE 1st Ln	Boynton Beach	FL	33435
1049894	8.43E+15	Current Occupant	1919 N Seacrest Blvd	Boynton Beach	FL	33435
1050075	8.43E+15	Current Occupant	1920 N Seacrest Blvd	Boynton Beach	FL	33435
1050070	8.43E+15	Current Occupant	1921 NE 1st Ln	Boynton Beach	FL	33435
1040658	8.43E+15	Current Occupant	1926 High Ridge Rd	Boynton Beach	FL	33426
1050037	8.43E+15	Current Occupant	1931 N Seacrest Blvd	Boynton Beach	FL	33435
1050076	8.43E+15	Current Occupant	1940 N Seacrest Blvd	Boynton Beach	FL	33435
1050397	8.43E+15	Current Occupant	1941 NE 1st Way	Boynton Beach	FL	33435
1050396	8.43E+15	Current Occupant	1951 NE 1st Way	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050463	8.43E+15	Current Occupant	1960 NE 1st Ln	Boynton Beach	FL	33435
1050035	8.43E+15	Current Occupant	1971 N Seacrest Blvd	Boynton Beach	FL	33435
1049678	8.43E+15	Current Occupant	1990 NW 2nd Ct	Boynton Beach	FL	33435
1050066	8.43E+15	Current Occupant	1991 NE 1st Ln	Boynton Beach	FL	33435
1040659	8.43E+15	Current Occupant	2000 High Ridge Rd	Boynton Beach	FL	33426
1050043	8.43E+15	Current Occupant	2000 NW 1st St	Boynton Beach	FL	33435
1049679	8.43E+15	Current Occupant	2000 NW 2nd Ct	Boynton Beach	FL	33435
1050065	8.43E+15	Current Occupant	2001 NE 1st Ln	Boynton Beach	FL	33435
1051491	8.43E+15	Current Occupant	2001 NW 2nd Ct	Boynton Beach	FL	33435
1043503	8.43E+15	Current Occupant	201 NE 1st Ave	Boynton Beach	FL	33435
1042373	8.43E+15	Current Occupant	201 W Ocean Ave	Boynton Beach	FL	33435
1051467	8.43E+15	Current Occupant	2011 NW 2nd St	Boynton Beach	FL	33435
1051495	8.43E+15	Current Occupant	2020 NW 2nd St	Boynton Beach	FL	33435
1049101	8.43E+15	Current Occupant	203 NE 21st Ave	Boynton Beach	FL	33435
1049682	8.43E+15	Current Occupant	2030 NW 2nd Ct	Boynton Beach	FL	33435
1050390	8.43E+15	Current Occupant	2031 NE 1st Way	Boynton Beach	FL	33435
1049669	8.43E+15	Current Occupant	2031 NW 1st St	Boynton Beach	FL	33435
1051465	8.43E+15	Current Occupant	2031 NW 2nd St	Boynton Beach	FL	33435
1051206	8.43E+15	Current Occupant	204 Elm Way	Boynton Beach	FL	33426
1049064	8.43E+15	Current Occupant	204 NE 20th Ave	Boynton Beach	FL	33435
1050045	8.43E+15	Current Occupant	2040 NW 1st St	Boynton Beach	FL	33435
1049668	8.43E+15	Current Occupant	2041 NW 1st St	Boynton Beach	FL	33435
1051464	8.43E+15	Current Occupant	2041 NW 2nd St	Boynton Beach	FL	33435
1051270	8.43E+15	Current Occupant	2047 High Ridge Rd	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	205 NW 8th St	Boynton Beach	FL	33426
1040835	8.43E+15	Current Occupant	205 SW 4th St	Boynton Beach	FL	33435
1050469	8.43E+15	Current Occupant	2050 NE 1st Ln	Boynton Beach	FL	33435
1050046	8.43E+15	Current Occupant	2050 NW 1st St	Boynton Beach	FL	33435
1049684	8.43E+15	Current Occupant	2050 NW 2nd Ct	Boynton Beach	FL	33435
1050063	8.43E+15	Current Occupant	2051 NE 1st Ln	Boynton Beach	FL	33435
1051189	8.43E+15	Current Occupant	206 Birch St	Boynton Beach	FL	33426
1041988	8.43E+15	Current Occupant	206 NW 3rd St	Boynton Beach	FL	33435
1042013	8.43E+15	Current Occupant	206 SW 3rd St Apt A	Boynton Beach	FL	33435
1051499	8.43E+15	Current Occupant	2060 NW 2nd St	Boynton Beach	FL	33435
1050083	8.43E+15	Current Occupant	2070 N Seacrest Blvd	Boynton Beach	FL	33435
1050095	8.43E+15	Current Occupant	2070 NE 1st Ln	Boynton Beach	FL	33435
1050387	8.43E+15	Current Occupant	2071 NE 1st Way	Boynton Beach	FL	33435
1051459	8.43E+15	Current Occupant	2079 NW 2nd St	Boynton Beach	FL	33435
1051273	8.43E+15	Current Occupant	2080 High Ridge Rd	Boynton Beach	FL	33426
1051484	8.43E+15	Current Occupant	2081 NW 2nd Ct	Boynton Beach	FL	33435
1043504	8.43E+15	Current Occupant	209 E Ocean Ave	Boynton Beach	FL	33435
1051195	8.43E+15	Current Occupant	209 Elm Way	Boynton Beach	FL	33426
1042965	8.43E+15	Current Occupant	209 N Seacrest Blvd Ste 1	Boynton Beach	FL	33435
1042216	8.43E+15	Current Occupant	209 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050084	8.43E+15	Current Occupant	2090 N Seacrest Blvd	Boynton Beach	FL	33435
1049685	8.43E+15	Current Occupant	2090 NW 2nd Ct	Boynton Beach	FL	33435
1051502	8.43E+15	Current Occupant	2090 NW 2nd St	Boynton Beach	FL	33435
1050029	8.43E+15	Current Occupant	2091 N Seacrest Blvd	Boynton Beach	FL	33435
1050061	8.43E+15	Current Occupant	2091 NE 1st Ln	Boynton Beach	FL	33435
1051187	8.43E+15	Current Occupant	210 Birch St	Boynton Beach	FL	33426
1051472	8.43E+15	Current Occupant	210 NW 20th Ct	Boynton Beach	FL	33435
1050085	8.43E+15	Current Occupant	2100 N Seacrest Blvd	Boynton Beach	FL	33435
1050097	8.43E+15	Current Occupant	2100 NE 1st Ln	Boynton Beach	FL	33435
1050049	8.43E+15	Current Occupant	2100 NW 1st St	Boynton Beach	FL	33435
1049076	8.43E+15	Current Occupant	2104 NE 1st Ct	Boynton Beach	FL	33435
1051196	8.43E+15	Current Occupant	211 Elm Way	Boynton Beach	FL	33426
1049100	8.43E+15	Current Occupant	211 NE 21st Ave	Boynton Beach	FL	33435
1042221	8.43E+15	Current Occupant	212 NW 3rd Ct	Boynton Beach	FL	33435
1040826	8.43E+15	Current Occupant	212 SW 4th St	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051197	8.43E+15	Current Occupant	213 Elm Way	Boynton Beach	FL	33426
1041983	8.43E+15	Current Occupant	214 NW 3rd St	Boynton Beach	FL	33435
1050384	8.43E+15	Current Occupant	2141 NE 1st Way	Boynton Beach	FL	33435
1049083	8.43E+15	Current Occupant	2146 NE 1st Ct	Boynton Beach	FL	33435
1041530	8.43E+15	Current Occupant	215 SW 3rd St	Boynton Beach	FL	33435
1042370	8.43E+15	Current Occupant	215 W Ocean Ave	Boynton Beach	FL	33435
1050051	8.43E+15	Current Occupant	2150 NW 1st St	Boynton Beach	FL	33435
1050058	8.43E+15	Current Occupant	2151 NE 1st Ln	Boynton Beach	FL	33435
1049084	8.43E+15	Current Occupant	2152 NE 1st Ct	Boynton Beach	FL	33435
1051185	8.43E+15	Current Occupant	216 Birch St	Boynton Beach	FL	33426
1051200	8.43E+15	Current Occupant	216 Elm Way	Boynton Beach	FL	33426
1042231	8.43E+15	Current Occupant	216 NW 4th Ave	Boynton Beach	FL	33435
1050383	8.43E+15	Current Occupant	2161 NE 1st Way	Boynton Beach	FL	33435
1042964	8.43E+15	Current Occupant	217 N Seacrest Blvd	Boynton Beach	FL	33435
1042234	8.43E+15	Current Occupant	217 NW 3rd Ave	Boynton Beach	FL	33435
1042236	8.43E+15	Current Occupant	217 NW 3rd Ct	Boynton Beach	FL	33435
1049588	8.43E+15	Current Occupant	2171 NW 1st St	Boynton Beach	FL	33435
1051184	8.43E+15	Current Occupant	218 Birch St	Boynton Beach	FL	33426
1050056	8.43E+15	Current Occupant	2181 NE 1st Ln	Boynton Beach	FL	33435
1049587	8.43E+15	Current Occupant	2181 NW 1st St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	2186 NE 1st Ln	Boynton Beach	FL	33435
1042355	8.43E+15	Current Occupant	219 NW 1st Ave	Boynton Beach	FL	33435
1042218	8.43E+15	Current Occupant	219 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050055	8.43E+15	Current Occupant	2191 NE 1st Ln	Boynton Beach	FL	33435
1051183	8.43E+15	Current Occupant	220 Birch St	Boynton Beach	FL	33426
1042362	8.43E+15	Current Occupant	220 NW 1st Ave	Boynton Beach	FL	33435
1042351	8.43E+15	Current Occupant	220 W Boynton Beach Blvd	Boynton Beach	FL	33435
1050004	8.43E+15	Current Occupant	2209 NE 1st Ln	Boynton Beach	FL	33435
1041297	8.43E+15	Current Occupant	221 NW 3rd St	Boynton Beach	FL	33435
1040836	8.43E+15	Current Occupant	221 SW 4th St	Boynton Beach	FL	33435
1042368	8.43E+15	Current Occupant	221 W Ocean Ave	Boynton Beach	FL	33435
1050003	8.43E+15	Current Occupant	2219 NE 1st Ln	Boynton Beach	FL	33435
1049981	8.43E+15	Current Occupant	2220 NW 1st St	Boynton Beach	FL	33435
1049977	8.43E+15	Current Occupant	2221 N Seacrest Blvd	Boynton Beach	FL	33435
1049621	8.43E+15	Current Occupant	2221 NW 1st St	Boynton Beach	FL	33435
1051452	8.43E+15	Current Occupant	2231 NW 2nd St	Boynton Beach	FL	33435
1051181	8.43E+15	Current Occupant	224 Birch St	Boynton Beach	FL	33426
1040916	8.43E+15	Current Occupant	224 SW 6th St	Boynton Beach	FL	33426
1050002	8.43E+15	Current Occupant	2241 NE 1st Ln	Boynton Beach	FL	33435
1051451	8.43E+15	Current Occupant	2241 NW 2nd St	Boynton Beach	FL	33435
1042354	8.43E+15	Current Occupant	225 NW 1st Ave	Boynton Beach	FL	33435
1040917	8.43E+15	Current Occupant	226 SW 6th St	Boynton Beach	FL	33426
1042349	8.43E+15	Current Occupant	226 W Boynton Beach Blvd	Boynton Beach	FL	33435
1049625	8.43E+15	Current Occupant	2260 NW 2nd St	Boynton Beach	FL	33435
1050001	8.43E+15	Current Occupant	2261 NE 1st Ln	Boynton Beach	FL	33435
1049626	8.43E+15	Current Occupant	2280 NW 2nd St	Boynton Beach	FL	33435
1049974	8.43E+15	Current Occupant	2281 N Seacrest Blvd	Boynton Beach	FL	33435
1042353	8.43E+15	Current Occupant	229 NW 1st Ave	Boynton Beach	FL	33435
1042366	8.43E+15	Current Occupant	229 W Ocean Ave	Boynton Beach	FL	33435
1041029	8.43E+15	Current Occupant	230 NW 14th Ave	Boynton Beach	FL	33435
1042360	8.43E+15	Current Occupant	230 NW 1st Ave	Boynton Beach	FL	33435
1040918	8.43E+15	Current Occupant	230 SW 6th St	Boynton Beach	FL	33426
1049973	8.43E+15	Current Occupant	2301 N Seacrest Blvd	Boynton Beach	FL	33435
1049617	8.43E+15	Current Occupant	2301 NW 1st St	Boynton Beach	FL	33435
1051448	8.43E+15	Current Occupant	2301 NW 2nd St	Boynton Beach	FL	33435
1051178	8.43E+15	Current Occupant	232 Birch St	Boynton Beach	FL	33426
1049986	8.43E+15	Current Occupant	2320 NW 1st St	Boynton Beach	FL	33435
1049628	8.43E+15	Current Occupant	2320 NW 2nd St	Boynton Beach	FL	33435
1050012	8.43E+15	Current Occupant	2350 N Seacrest Blvd	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1049987	8.43E+15	Current Occupant	2350 NW 1st St	Boynton Beach	FL	33435
1049615	8.43E+15	Current Occupant	2351 NW 1st St	Boynton Beach	FL	33435
1051176	8.43E+15	Current Occupant	236 Birch St	Boynton Beach	FL	33426
1049942	8.43E+15	Current Occupant	237 NW 28th Ave	Boynton Beach	FL	33435
1049644	8.43E+15	Current Occupant	2370 NW 1st St	Boynton Beach	FL	33435
1049630	8.43E+15	Current Occupant	2370 NW 2nd St	Boynton Beach	FL	33435
1049997	8.43E+15	Current Occupant	2371 NE 1st Ln	Boynton Beach	FL	33435
1051175	8.43E+15	Current Occupant	238 Birch St	Boynton Beach	FL	33426
1049943	8.43E+15	Current Occupant	239 NW 28th Ave	Boynton Beach	FL	33435
1050845	8.43E+15	Current Occupant	2393 NW 7th St	Boynton Beach	FL	33426
1050846	8.43E+15	Current Occupant	2395 NW 7th St	Boynton Beach	FL	33426
1050848	8.43E+15	Current Occupant	2399 NW 7th St	Boynton Beach	FL	33426
1051470	8.43E+15	Current Occupant	240 NW 20th Ct	Boynton Beach	FL	33435
1051417	8.43E+15	Current Occupant	240 NW 28th Ave	Boynton Beach	FL	33435
1049645	8.43E+15	Current Occupant	2400 NW 1st St	Boynton Beach	FL	33435
1049631	8.43E+15	Current Occupant	2400 NW 2nd St	Boynton Beach	FL	33435
1051344	8.43E+15	Current Occupant	2400 NW 6th St	Boynton Beach	FL	33426
1049613	8.43E+15	Current Occupant	2401 NW 1st St	Boynton Beach	FL	33435
1051444	8.43E+15	Current Occupant	2401 NW 2nd St	Boynton Beach	FL	33435
1050849	8.43E+15	Current Occupant	2401 NW 7th St	Boynton Beach	FL	33426
1051342	8.43E+15	Current Occupant	2404 NW 6th St	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	2406 NW 5th St	Boynton Beach	FL	33426
1051333	8.43E+15	Current Occupant	2407 NW 5th St	Boynton Beach	FL	33426
1050852	8.43E+15	Current Occupant	2407 NW 7th St	Boynton Beach	FL	33426
1051492	8.43E+15	Current Occupant	241 NW 20th Ct	Boynton Beach	FL	33435
1049944	8.43E+15	Current Occupant	241 NW 28th Ave	Boynton Beach	FL	33435
1051338	8.43E+15	Current Occupant	2412 NW 6th St	Boynton Beach	FL	33426
1051336	8.43E+15	Current Occupant	2413 NW 5th St	Boynton Beach	FL	33426
1051337	8.43E+15	Current Occupant	2414 NW 6th St	Boynton Beach	FL	33426
1050842	8.43E+15	Current Occupant	2419 NW 7th St	Boynton Beach	FL	33426
1050843	8.43E+15	Current Occupant	2421 NW 7th St	Boynton Beach	FL	33426
1050844	8.43E+15	Current Occupant	2423 NW 7th St	Boynton Beach	FL	33426
1049945	8.43E+15	Current Occupant	243 NW 28th Ave	Boynton Beach	FL	33435
1049632	8.43E+15	Current Occupant	2430 NW 2nd St	Boynton Beach	FL	33435
1049633	8.43E+15	Current Occupant	2450 NW 2nd St	Boynton Beach	FL	33435
1049967	8.43E+15	Current Occupant	2451 N Seacrest Blvd	Boynton Beach	FL	33435
1051442	8.43E+15	Current Occupant	2451 NW 2nd St	Boynton Beach	FL	33435
1049648	8.43E+15	Current Occupant	2480 NW 1st St	Boynton Beach	FL	33435
1051441	8.43E+15	Current Occupant	2481 NW 2nd St	Boynton Beach	FL	33435
1049635	8.43E+15	Current Occupant	2490 NW 2nd St	Boynton Beach	FL	33435
1051469	8.43E+15	Current Occupant	250 NW 20th Ct	Boynton Beach	FL	33435
1051473	8.43E+15	Current Occupant	2500 NW 2nd St	Boynton Beach	FL	33435
1050824	8.43E+15	Current Occupant	2501 NW 7th St	Boynton Beach	FL	33426
1051377	8.43E+15	Current Occupant	2502 NW 4th St	Boynton Beach	FL	33426
1051381	8.43E+15	Current Occupant	2503 NW 4th Ct	Boynton Beach	FL	33426
1051376	8.43E+15	Current Occupant	2504 NW 4th St	Boynton Beach	FL	33426
1051375	8.43E+15	Current Occupant	2506 NW 4th St	Boynton Beach	FL	33426
1051383	8.43E+15	Current Occupant	2507 NW 4th Ct	Boynton Beach	FL	33426
1050827	8.43E+15	Current Occupant	2507 NW 7th St	Boynton Beach	FL	33426
1051305	8.43E+15	Current Occupant	2508 NW 6th Ct	Boynton Beach	FL	33426
1051384	8.43E+15	Current Occupant	2509 NW 4th Ct	Boynton Beach	FL	33426
1050828	8.43E+15	Current Occupant	2509 NW 7th St	Boynton Beach	FL	33426
1051304	8.43E+15	Current Occupant	2510 NW 6th Ct	Boynton Beach	FL	33426
1051372	8.43E+15	Current Occupant	2512 NW 4th St	Boynton Beach	FL	33426
1051303	8.43E+15	Current Occupant	2512 NW 6th Ct	Boynton Beach	FL	33426
1051371	8.43E+15	Current Occupant	2514 NW 4th St	Boynton Beach	FL	33426
1051387	8.43E+15	Current Occupant	2515 NW 4th Ct	Boynton Beach	FL	33426
1050831	8.43E+15	Current Occupant	2515 NW 7th St	Boynton Beach	FL	33426
1051388	8.43E+15	Current Occupant	2517 NW 4th Ct	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1050832	8.43E+15	Current Occupant	2517 NW 7th St	Boynton Beach	FL	33426
1051366	8.43E+15	Current Occupant	2524 NW 4th St	Boynton Beach	FL	33426
1051364	8.43E+15	Current Occupant	2528 NW 4th St	Boynton Beach	FL	33426
1049964	8.43E+15	Current Occupant	2541 N Seacrest Blvd	Boynton Beach	FL	33435
1051437	8.43E+15	Current Occupant	2541 NW 2nd St	Boynton Beach	FL	33435
1050795	8.43E+15	Current Occupant	2564 Quantum Lakes Dr	Boynton Beach	FL	33426
1049963	8.43E+15	Current Occupant	2571 N Seacrest Blvd	Boynton Beach	FL	33435
1051477	8.43E+15	Current Occupant	2590 NW 2nd St	Boynton Beach	FL	33435
1049962	8.43E+15	Current Occupant	2591 N Seacrest Blvd	Boynton Beach	FL	33435
1051084	8.43E+15	Current Occupant	26 Maplewood Ct	Boynton Beach	FL	33426
1040989	8.43E+15	Current Occupant	260 NW 17th Ave	Boynton Beach	FL	33435
1051478	8.43E+15	Current Occupant	2600 NW 2nd St	Boynton Beach	FL	33435
1051300	8.43E+15	Current Occupant	2600 NW 6th Ct	Boynton Beach	FL	33426
1051434	8.43E+15	Current Occupant	2601 NW 2nd St	Boynton Beach	FL	33435
1051298	8.43E+15	Current Occupant	2604 NW 6th Ct	Boynton Beach	FL	33426
1050835	8.43E+15	Current Occupant	2605 NW 7th St	Boynton Beach	FL	33426
1050836	8.43E+15	Current Occupant	2607 NW 7th St	Boynton Beach	FL	33426
1051411	8.43E+15	Current Occupant	261 NW 28th Ave Apt A	Boynton Beach	FL	33435
1049656	8.43E+15	Current Occupant	2630 NW 1st St	Boynton Beach	FL	33435
1051433	8.43E+15	Current Occupant	2631 NW 2nd St	Boynton Beach	FL	33435
1049657	8.43E+15	Current Occupant	2650 NW 1st St	Boynton Beach	FL	33435
1051480	8.43E+15	Current Occupant	2650 NW 2nd St	Boynton Beach	FL	33435
1051432	8.43E+15	Current Occupant	2651 NW 2nd St	Boynton Beach	FL	33435
1049600	8.43E+15	Current Occupant	2671 NW 1st St	Boynton Beach	FL	33435
1051430	8.43E+15	Current Occupant	2671 NW 2nd St	Boynton Beach	FL	33435
1049599	8.43E+15	Current Occupant	2681 NW 1st St	Boynton Beach	FL	33435
1041031	8.43E+15	Current Occupant	270 NW 14th Ave	Boynton Beach	FL	33435
1049598	8.43E+15	Current Occupant	2701 NW 1st St	Boynton Beach	FL	33435
1040996	8.43E+15	Current Occupant	271 NW 16th Ct	Boynton Beach	FL	33435
1049638	8.43E+15	Current Occupant	2720 NW 2nd St	Boynton Beach	FL	33435
1049597	8.43E+15	Current Occupant	2721 NW 1st St	Boynton Beach	FL	33435
1051427	8.43E+15	Current Occupant	2721 NW 2nd St	Boynton Beach	FL	33435
1049921	8.43E+15	Current Occupant	2730 N Seacrest Blvd	Boynton Beach	FL	33435
1049639	8.43E+15	Current Occupant	2730 NW 2nd St	Boynton Beach	FL	33435
1049596	8.43E+15	Current Occupant	2731 NW 1st St	Boynton Beach	FL	33435
1049640	8.43E+15	Current Occupant	2740 NW 2nd St	Boynton Beach	FL	33435
1049595	8.43E+15	Current Occupant	2741 NW 1st St	Boynton Beach	FL	33435
1051424	8.43E+15	Current Occupant	2743 NW 2nd St	Boynton Beach	FL	33435
1051423	8.43E+15	Current Occupant	2745 NW 2nd St	Boynton Beach	FL	33435
1049594	8.43E+15	Current Occupant	2751 NW 1st St	Boynton Beach	FL	33435
1049586	8.43E+15	Current Occupant	2755 NW 2nd St	Boynton Beach	FL	33435
1049924	8.43E+15	Current Occupant	2770 N Seacrest Blvd	Boynton Beach	FL	33435
1049950	8.43E+15	Current Occupant	2771 N Seacrest Blvd	Boynton Beach	FL	33435
1049643	8.43E+15	Current Occupant	2780 NW 2nd St	Boynton Beach	FL	33435
1049904	8.43E+15	Current Occupant	2790 N Seacrest Blvd	Boynton Beach	FL	33435
1040988	8.43E+15	Current Occupant	280 NW 17th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	2800 High Ridge Rd	Boynton Beach	FL	33426
1051412	8.43E+15	Current Occupant	281 NW 28th Ave	Boynton Beach	FL	33435
1049933	8.43E+15	Current Occupant	2861 N Seacrest Blvd	Boynton Beach	FL	33435
1051239	8.43E+15	Current Occupant	2900 High Ridge Rd Ste 1	Boynton Beach	FL	33426
1051246	8.43E+15	Current Occupant	2901 Commerce Park Dr	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	2901 N Seacrest Blvd	Boynton Beach	FL	33435
1051252	8.43E+15	Current Occupant	2960 Commerce Park Dr	Boynton Beach	FL	33426
1049833	8.43E+15	Current Occupant	2960 N Seacrest Blvd	Boynton Beach	FL	33435
1051061	8.43E+15	Current Occupant	3 Oakwood Ct	Boynton Beach	FL	33426
1041032	8.43E+15	Current Occupant	300 NW 14th Ave	Boynton Beach	FL	33435
1040987	8.43E+15	Current Occupant	300 NW 17th Ave	Boynton Beach	FL	33435
1051241	8.43E+15	Current Occupant	3000 High Ridge Rd Ste 1	Boynton Beach	FL	33426
1049797	8.43E+15	Current Occupant	3001 N Seacrest Blvd	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1040676	8.43E+15	Current Occupant	301 Galaxy Way	Boynton Beach	FL	33435
1042215	8.43E+15	Current Occupant	301 NW 1st St	Boynton Beach	FL	33435
1041864	8.43E+15	Current Occupant	301 W Boynton Beach Blvd	Boynton Beach	FL	33435
1049828	8.43E+15	Current Occupant	3010 N Seacrest Blvd	Boynton Beach	FL	33435
1041987	8.43E+15	Current Occupant	302 W Boynton Beach Blvd	Boynton Beach	FL	33435
1051240	8.43E+15	Current Occupant	3020 High Ridge Rd Ste 200	Boynton Beach	FL	33426
1049829	8.43E+15	Current Occupant	3020 N Seacrest Blvd	Boynton Beach	FL	33435
1041541	8.43E+15	Current Occupant	305 SW 3rd St	Boynton Beach	FL	33435
1042000	8.43E+15	Current Occupant	306 NW 1st Ave	Boynton Beach	FL	33435
1041916	8.43E+15	Current Occupant	306 NW 3rd St	Boynton Beach	FL	33435
1049822	8.43E+15	Current Occupant	3060 N Seacrest Blvd	Boynton Beach	FL	33435
1051159	8.43E+15	Current Occupant	307 Spruce St	Boynton Beach	FL	33426
1049823	8.43E+15	Current Occupant	3080 N Seacrest Blvd	Boynton Beach	FL	33435
1041228	8.43E+15	Current Occupant	309 NW 4th St	Boynton Beach	FL	33435
1042004	8.43E+15	Current Occupant	309 W Ocean Ave	Boynton Beach	FL	33435
1041865	8.43E+15	Current Occupant	311 NW 2nd St	Boynton Beach	FL	33435
1051161	8.43E+15	Current Occupant	311 Spruce St	Boynton Beach	FL	33426
1051152	8.43E+15	Current Occupant	312 Spruce St	Boynton Beach	FL	33426
1040888	8.43E+15	Current Occupant	313 SW 4th St	Boynton Beach	FL	33435
1049875	8.43E+15	Current Occupant	3136 N Seacrest Blvd	Boynton Beach	FL	33435
1041991	8.43E+15	Current Occupant	315 NW 1st Ave	Boynton Beach	FL	33435
1041949	8.43E+15	Current Occupant	315 NW 3rd St	Boynton Beach	FL	33435
1041229	8.43E+15	Current Occupant	315 NW 4th St	Boynton Beach	FL	33435
1049876	8.43E+15	Current Occupant	3150 N Seacrest Blvd	Boynton Beach	FL	33435
1051151	8.43E+15	Current Occupant	316 Spruce St	Boynton Beach	FL	33426
1039818	8.43E+15	Current Occupant	317 NW 7th Ct	Boynton Beach	FL	33426
1040402	8.43E+15	Current Occupant	319 Industrial Ave	Boynton Beach	FL	33426
1042222	8.43E+15	Current Occupant	319 NW 1st St	Boynton Beach	FL	33435
1041230	8.43E+15	Current Occupant	319 NW 4th St	Boynton Beach	FL	33435
1051164	8.43E+15	Current Occupant	319 Spruce St	Boynton Beach	FL	33426
1051261	8.43E+15	Current Occupant	3194 Quantum Lakes Dr	Boynton Beach	FL	33426
1049879	8.43E+15	Current Occupant	3196 N Seacrest Blvd	Boynton Beach	FL	33435
1040986	8.43E+15	Current Occupant	320 NW 17th Ave	Boynton Beach	FL	33435
1041179	8.43E+15	Current Occupant	320 NW 4th St	Boynton Beach	FL	33435
1049805	8.43E+15	Current Occupant	3201 N Seacrest Blvd	Boynton Beach	FL	33435
1041866	8.43E+15	Current Occupant	321 NW 2nd St	Boynton Beach	FL	33435
1049806	8.43E+15	Current Occupant	3211 N Seacrest Blvd	Boynton Beach	FL	33435
1049798	8.43E+15	Current Occupant	3215 N Seacrest Blvd	Boynton Beach	FL	33435
1043441	8.43E+15	Current Occupant	322 NE 1st St	Boynton Beach	FL	33435
1051148	8.43E+15	Current Occupant	322 Spruce St	Boynton Beach	FL	33426
1041986	8.43E+15	Current Occupant	322 W Boynton Beach Blvd	Boynton Beach	FL	33435
1051166	8.43E+15	Current Occupant	323 Spruce St	Boynton Beach	FL	33426
1041860	8.43E+15	Current Occupant	324 NW 2nd St	Boynton Beach	FL	33435
1051167	8.43E+15	Current Occupant	325 Spruce St	Boynton Beach	FL	33426
1042002	8.43E+15	Current Occupant	325 W Ocean Ave	Boynton Beach	FL	33435
1043142	8.43E+15	Current Occupant	326 NE 1st St	Boynton Beach	FL	33435
1051146	8.43E+15	Current Occupant	326 Spruce St	Boynton Beach	FL	33426
1041985	8.43E+15	Current Occupant	326 W Boynton Beach Blvd	Boynton Beach	FL	33435
1049858	8.43E+15	Current Occupant	3290 N Seacrest Blvd	Boynton Beach	FL	33435
1041008	8.43E+15	Current Occupant	330 NW 16th Ct	Boynton Beach	FL	33435
1041996	8.43E+15	Current Occupant	330 NW 1st Ave	Boynton Beach	FL	33435
1041984	8.43E+15	Current Occupant	332 W Boynton Beach Blvd Ste 2	Boynton Beach	FL	33435
1039809	8.43E+15	Current Occupant	334 NW 7th Ct	Boynton Beach	FL	33426
1051143	8.43E+15	Current Occupant	334 Spruce St	Boynton Beach	FL	33426
1049851	8.43E+15	Current Occupant	3346 N Seacrest Blvd	Boynton Beach	FL	33435
1042044	8.43E+15	Current Occupant	335 SW 4th Ave	Boynton Beach	FL	33435
1051142	8.43E+15	Current Occupant	336 Spruce St	Boynton Beach	FL	33426
1040985	8.43E+15	Current Occupant	340 NW 17th Ave	Boynton Beach	FL	33435
1051139	8.43E+15	Current Occupant	342 Spruce St	Boynton Beach	FL	33426

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041488	8.43E+15	Current Occupant	342 SW 4th Ave	Boynton Beach	FL	33435
1041495	8.43E+15	Current Occupant	343 SW 5th Ave	Boynton Beach	FL	33435
1051138	8.43E+15	Current Occupant	344 Spruce St	Boynton Beach	FL	33426
1040583	8.43E+15	Current Occupant	344 SW 10th Ave	Boynton Beach	FL	33435
1041410	8.43E+15	Current Occupant	344 SW 6th Ave	Boynton Beach	FL	33435
1040403	8.43E+15	Current Occupant	359 Industrial Ave	Boynton Beach	FL	33426
1040984	8.43E+15	Current Occupant	360 NW 17th Ave	Boynton Beach	FL	33435
1040983	8.43E+15	Current Occupant	380 NW 17th Ave	Boynton Beach	FL	33435
1040652	8.43E+15	Current Occupant	390 NW 16th Ct	Boynton Beach	FL	33435
1051357	8.43E+15	Current Occupant	396 NW 25th Ave	Boynton Beach	FL	33426
1040661	8.43E+15	Current Occupant	400 Industrial Ave	Boynton Beach	FL	33426
1041512	8.43E+15	Current Occupant	400 NW 8th Ave	Boynton Beach	FL	33435
1041867	8.43E+15	Current Occupant	401 NW 2nd St	Boynton Beach	FL	33435
1041912	8.43E+15	Current Occupant	401 NW 4th Ave	Boynton Beach	FL	33435
1041945	8.43E+15	Current Occupant	401 NW 5th Ave	Boynton Beach	FL	33435
1040885	8.43E+15	Current Occupant	401 SW 4th St	Boynton Beach	FL	33435
1041950	8.43E+15	Current Occupant	401 W Boynton Beach Blvd	Boynton Beach	FL	33435
1041508	8.43E+15	Current Occupant	402 NW 12th Ave Apt A	Boynton Beach	FL	33435
1041288	8.43E+15	Current Occupant	402 NW 15th Ave	Boynton Beach	FL	33435
1041282	8.43E+15	Current Occupant	402 NW 16th Ave	Boynton Beach	FL	33435
1051322	8.43E+15	Current Occupant	402 NW 24th Ave	Boynton Beach	FL	33426
1041919	8.43E+15	Current Occupant	402 NW 3rd St	Boynton Beach	FL	33435
1042043	8.43E+15	Current Occupant	402 SW 3rd St	Boynton Beach	FL	33435
1040425	8.43E+15	Current Occupant	402 W Industrial Ave	Boynton Beach	FL	33426
1041134	8.43E+15	Current Occupant	403 NW 12th Ave	Boynton Beach	FL	33435
1041511	8.43E+15	Current Occupant	403 NW 8th Ave	Boynton Beach	FL	33435
1041132	8.43E+15	Current Occupant	404 NW 12th Ave	Boynton Beach	FL	33435
1041164	8.43E+15	Current Occupant	404 NW 13th Ave	Boynton Beach	FL	33435
1041287	8.43E+15	Current Occupant	404 NW 15th Ave	Boynton Beach	FL	33435
1041946	8.43E+15	Current Occupant	404 NW 5th Ave	Boynton Beach	FL	33435
1041135	8.43E+15	Current Occupant	405 NW 12th Ave	Boynton Beach	FL	33435
1041285	8.43E+15	Current Occupant	405 NW 15th Ave	Boynton Beach	FL	33435
1041948	8.43E+15	Current Occupant	405 NW 3rd Ave	Boynton Beach	FL	33435
1039816	8.43E+15	Current Occupant	405 NW 7th Ct	Boynton Beach	FL	33426
1041131	8.43E+15	Current Occupant	406 NW 12th Ave	Boynton Beach	FL	33435
1041163	8.43E+15	Current Occupant	406 NW 13th Ave	Boynton Beach	FL	33435
1041280	8.43E+15	Current Occupant	406 NW 16th Ave	Boynton Beach	FL	33435
1051324	8.43E+15	Current Occupant	406 NW 24th Ave	Boynton Beach	FL	33426
1041920	8.43E+15	Current Occupant	406 NW 3rd St	Boynton Beach	FL	33435
1043143	8.43E+15	Current Occupant	407 NE 2nd St	Boynton Beach	FL	33435
1041108	8.43E+15	Current Occupant	407 NW 11th Ave Apt A	Boynton Beach	FL	33435
1041136	8.43E+15	Current Occupant	407 NW 12th Ave	Boynton Beach	FL	33435
1041167	8.43E+15	Current Occupant	407 NW 13th Ave	Boynton Beach	FL	33435
1040806	8.43E+15	Current Occupant	407 NW 15th Ave	Boynton Beach	FL	33435
1041868	8.43E+15	Current Occupant	407 NW 2nd St	Boynton Beach	FL	33435
1039825	8.43E+15	Current Occupant	407 NW 7th St	Boynton Beach	FL	33426
1041130	8.43E+15	Current Occupant	408 NW 12th Ave	Boynton Beach	FL	33435
1041162	8.43E+15	Current Occupant	408 NW 13th Ave	Boynton Beach	FL	33435
1040805	8.43E+15	Current Occupant	408 NW 16th Ave	Boynton Beach	FL	33435
1051325	8.43E+15	Current Occupant	408 NW 24th Ave	Boynton Beach	FL	33426
1051353	8.43E+15	Current Occupant	408 NW 25th Ave	Boynton Beach	FL	33426
1040573	8.43E+15	Current Occupant	408 SW 10th Ave	Boynton Beach	FL	33435
1040579	8.43E+15	Current Occupant	408 SW 8th Ave	Boynton Beach	FL	33435
1040575	8.43E+15	Current Occupant	408 SW 9th Ave	Boynton Beach	FL	33435
1041137	8.43E+15	Current Occupant	409 NW 12th Ave	Boynton Beach	FL	33435
1040807	8.43E+15	Current Occupant	409 NW 15th Ave	Boynton Beach	FL	33435
1041129	8.43E+15	Current Occupant	410 NW 12th Ave	Boynton Beach	FL	33435
1041161	8.43E+15	Current Occupant	410 NW 13th Ave	Boynton Beach	FL	33435
1040804	8.43E+15	Current Occupant	410 NW 16th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1051326	8.43E+15	Current Occupant	410 NW 24th Ave	Boynton Beach	FL	33426
1041390	8.43E+15	Current Occupant	410 SW 3rd Ave	Boynton Beach	FL	33435
1041426	8.43E+15	Current Occupant	410 SW 5th Ave	Boynton Beach	FL	33435
1041321	8.43E+15	Current Occupant	410 W Ocean Ave	Boynton Beach	FL	33435
1043144	8.43E+15	Current Occupant	411 NE 2nd St	Boynton Beach	FL	33435
1041138	8.43E+15	Current Occupant	411 NW 12th Ave	Boynton Beach	FL	33435
1041168	8.43E+15	Current Occupant	411 NW 13th Ave	Boynton Beach	FL	33435
1041330	8.43E+15	Current Occupant	411 SW 1st Ave	Boynton Beach	FL	33435
1041320	8.43E+15	Current Occupant	411 W Ocean Ave	Boynton Beach	FL	33435
1041128	8.43E+15	Current Occupant	412 NW 12th Ave	Boynton Beach	FL	33435
1041160	8.43E+15	Current Occupant	412 NW 13th Ave	Boynton Beach	FL	33435
1040600	8.43E+15	Current Occupant	412 SW 10th Ave	Boynton Beach	FL	33435
1041139	8.43E+15	Current Occupant	413 NW 12th Ave	Boynton Beach	FL	33435
1039830	8.43E+15	Current Occupant	413 NW 7th St	Boynton Beach	FL	33426
1041509	8.43E+15	Current Occupant	413 W Boynton Beach Blvd	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	414 Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1041159	8.43E+15	Current Occupant	414 NW 13th Ave	Boynton Beach	FL	33435
1041332	8.43E+15	Current Occupant	414 SW 1st Ave	Boynton Beach	FL	33435
1041140	8.43E+15	Current Occupant	415 NW 12th Ave	Boynton Beach	FL	33435
1041516	8.43E+15	Current Occupant	415 NW 4th Ave	Boynton Beach	FL	33435
1041201	8.43E+15	Current Occupant	415 NW 6th Ave	Boynton Beach	FL	33435
1041182	8.43E+15	Current Occupant	415 NW 8th Ave	Boynton Beach	FL	33435
1041422	8.43E+15	Current Occupant	415 SW 5th Ave	Boynton Beach	FL	33435
1041442	8.43E+15	Current Occupant	415 SW 7th Ave	Boynton Beach	FL	33435
1041361	8.43E+15	Current Occupant	415 SW 7th Ct	Boynton Beach	FL	33435
1040625	8.43E+15	Current Occupant	415 SW 9th Ave	Boynton Beach	FL	33435
1041520	8.43E+15	Current Occupant	416 NW 3rd Ave	Boynton Beach	FL	33435
1039811	8.43E+15	Current Occupant	416 NW 7th Ct	Boynton Beach	FL	33426
1041381	8.43E+15	Current Occupant	416 SW 2nd Ave	Boynton Beach	FL	33435
1041417	8.43E+15	Current Occupant	416 SW 4th Ave	Boynton Beach	FL	33435
1041358	8.43E+15	Current Occupant	416 SW 7th Ct	Boynton Beach	FL	33435
1041301	8.43E+15	Current Occupant	416 W Boynton Beach Blvd Apt 1	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	417 Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1043145	8.43E+15	Current Occupant	417 NE 2nd St	Boynton Beach	FL	33435
1041111	8.43E+15	Current Occupant	417 NW 11th Ave	Boynton Beach	FL	33435
1041141	8.43E+15	Current Occupant	417 NW 12th Ave	Boynton Beach	FL	33435
1041870	8.43E+15	Current Occupant	417 NW 2nd St	Boynton Beach	FL	33435
1041329	8.43E+15	Current Occupant	417 SW 1st Ave	Boynton Beach	FL	33435
1041103	8.43E+15	Current Occupant	418 NW 11th Ave	Boynton Beach	FL	33435
1041158	8.43E+15	Current Occupant	418 NW 13th Ave	Boynton Beach	FL	33435
1041220	8.43E+15	Current Occupant	418 NW 4th Ave	Boynton Beach	FL	33435
1041142	8.43E+15	Current Occupant	419 NW 12th Ave	Boynton Beach	FL	33435
1041183	8.43E+15	Current Occupant	419 NW 8th Ave	Boynton Beach	FL	33435
1041319	8.43E+15	Current Occupant	419 W Ocean Ave	Boynton Beach	FL	33435
1041312	8.43E+15	Current Occupant	420 NW 1st Ave	Boynton Beach	FL	33435
1041857	8.43E+15	Current Occupant	420 NW 2nd St	Boynton Beach	FL	33435
1041061	8.43E+15	Current Occupant	420 NW 9th Ave	Boynton Beach	FL	33435
1041333	8.43E+15	Current Occupant	420 SW 1st Ave	Boynton Beach	FL	33435
1040636	8.43E+15	Current Occupant	420 SW 8th Ave	Boynton Beach	FL	33435
1041302	8.43E+15	Current Occupant	420 W Boynton Beach Blvd	Boynton Beach	FL	33435
1041171	8.43E+15	Current Occupant	421 NW 13th Ave	Boynton Beach	FL	33435
1041307	8.43E+15	Current Occupant	421 NW 1st Ave	Boynton Beach	FL	33435
1041871	8.43E+15	Current Occupant	421 NW 2nd St	Boynton Beach	FL	33435
1041222	8.43E+15	Current Occupant	421 NW 3rd Ave	Boynton Beach	FL	33435
1041947	8.43E+15	Current Occupant	421 NW 3rd St	Boynton Beach	FL	33435
1041421	8.43E+15	Current Occupant	421 SW 5th Ave	Boynton Beach	FL	33435
1040626	8.43E+15	Current Occupant	421 SW 9th Ave	Boynton Beach	FL	33435
1041127	8.43E+15	Current Occupant	422 NW 12th Ave	Boynton Beach	FL	33435
1041428	8.43E+15	Current Occupant	422 SW 5th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041446	8.43E+15	Current Occupant	422 SW 7th Ave	Boynton Beach	FL	33435
1040424	8.43E+15	Current Occupant	422 W Industrial Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	423 Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1039832	8.43E+15	Current Occupant	424 NW 7th St	Boynton Beach	FL	33426
1040602	8.43E+15	Current Occupant	424 SW 10th Ave	Boynton Beach	FL	33435
1043146	8.43E+15	Current Occupant	425 NE 2nd St	Boynton Beach	FL	33435
1041143	8.43E+15	Current Occupant	425 NW 12th Ave	Boynton Beach	FL	33435
1041172	8.43E+15	Current Occupant	425 NW 13th Ave	Boynton Beach	FL	33435
1041156	8.43E+15	Current Occupant	426 NW 13th Ave	Boynton Beach	FL	33435
1041113	8.43E+15	Current Occupant	427 NW 11th Ave	Boynton Beach	FL	33435
1041173	8.43E+15	Current Occupant	427 NW 13th Ave	Boynton Beach	FL	33435
1041327	8.43E+15	Current Occupant	427 SW 1st Ave	Boynton Beach	FL	33435
1041144	8.43E+15	Current Occupant	429 NW 12th Ave	Boynton Beach	FL	33435
1041174	8.43E+15	Current Occupant	429 NW 13th Ave	Boynton Beach	FL	33435
1041125	8.43E+15	Current Occupant	430 NW 12th Ave	Boynton Beach	FL	33435
1041155	8.43E+15	Current Occupant	430 NW 13th Ave	Boynton Beach	FL	33435
1041314	8.43E+15	Current Occupant	430 NW 1st Ave	Boynton Beach	FL	33435
1040620	8.43E+15	Current Occupant	430 SW 9th Ave	Boynton Beach	FL	33435
1041145	8.43E+15	Current Occupant	431 NW 12th Ave	Boynton Beach	FL	33435
1041175	8.43E+15	Current Occupant	431 NW 13th Ave	Boynton Beach	FL	33435
1041326	8.43E+15	Current Occupant	431 SW 1st Ave	Boynton Beach	FL	33435
1041355	8.43E+15	Current Occupant	431 SW 8th Ave	Boynton Beach	FL	33435
1040628	8.43E+15	Current Occupant	431 SW 9th Ave	Boynton Beach	FL	33435
1041124	8.43E+15	Current Occupant	432 NW 12th Ave	Boynton Beach	FL	33435
1041154	8.43E+15	Current Occupant	432 NW 13th Ave	Boynton Beach	FL	33435
1041384	8.43E+15	Current Occupant	432 SW 2nd Ave	Boynton Beach	FL	33435
1040634	8.43E+15	Current Occupant	432 SW 8th Ave	Boynton Beach	FL	33435
1041303	8.43E+15	Current Occupant	432 W Boynton Beach Blvd # A	Boynton Beach	FL	33435
1041325	8.43E+15	Current Occupant	432 W Ocean Ave	Boynton Beach	FL	33435
1040612	8.43E+15	Current Occupant	433 SW 10th Ave	Boynton Beach	FL	33435
1041153	8.43E+15	Current Occupant	434 NW 13th Ave	Boynton Beach	FL	33435
1040619	8.43E+15	Current Occupant	434 SW 9th Ave	Boynton Beach	FL	33435
1040867	8.43E+15	Current Occupant	435 SW 6th Ave	Boynton Beach	FL	33435
1041364	8.43E+15	Current Occupant	435 SW 7th Ct	Boynton Beach	FL	33435
1041152	8.43E+15	Current Occupant	436 NW 13th Ave	Boynton Beach	FL	33435
1040864	8.43E+15	Current Occupant	436 SW 5th Ave	Boynton Beach	FL	33435
1040857	8.43E+15	Current Occupant	436 SW 7th Ct	Boynton Beach	FL	33435
1041316	8.43E+15	Current Occupant	437 W Ocean Ave	Boynton Beach	FL	33435
1040633	8.43E+15	Current Occupant	438 SW 8th Ave	Boynton Beach	FL	33435
1040854	8.43E+15	Current Occupant	439 SW 8th Ave	Boynton Beach	FL	33435
1040606	8.43E+15	Current Occupant	440 SW 10th Ave	Boynton Beach	FL	33435
1040865	8.43E+15	Current Occupant	440 SW 5th Ave	Boynton Beach	FL	33435
1041469	8.43E+15	Current Occupant	442 SW 3rd Ave	Boynton Beach	FL	33435
1040859	8.43E+15	Current Occupant	443 SW 7th Ct	Boynton Beach	FL	33435
1040855	8.43E+15	Current Occupant	443 SW 8th Ave	Boynton Beach	FL	33435
1040632	8.43E+15	Current Occupant	444 SW 8th Ave	Boynton Beach	FL	33435
1041448	8.43E+15	Current Occupant	444 W Boynton Beach Blvd	Boynton Beach	FL	33435
1041379	8.43E+15	Current Occupant	444 W Ocean Ave	Boynton Beach	FL	33435
1041465	8.43E+15	Current Occupant	445 SW 3rd Ave	Boynton Beach	FL	33435
1041451	8.43E+15	Current Occupant	449 NW 1st Ave	Boynton Beach	FL	33435
1041464	8.43E+15	Current Occupant	449 SW 3rd Ave	Boynton Beach	FL	33435
1041476	8.43E+15	Current Occupant	449 SW 4th Ave	Boynton Beach	FL	33435
1041344	8.43E+15	Current Occupant	450 NW 1st Ave	Boynton Beach	FL	33435
1041471	8.43E+15	Current Occupant	450 SW 3rd Ave	Boynton Beach	FL	33435
1041449	8.43E+15	Current Occupant	450 W Boynton Beach Blvd	Boynton Beach	FL	33435
1041347	8.43E+15	Current Occupant	451 W Ocean Ave	Boynton Beach	FL	33435
1041460	8.43E+15	Current Occupant	454 SW 2nd Ave	Boynton Beach	FL	33435
1041462	8.43E+15	Current Occupant	457 SW 3rd Ave	Boynton Beach	FL	33435
1041345	8.43E+15	Current Occupant	458 NW 1st Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
1041473	8.43E+15	Current Occupant	458 SW 3rd Ave	Boynton Beach	FL	33435
1040833	8.43E+15	Current Occupant	463 SW 1st Ave	Boynton Beach	FL	33435
1040880	8.43E+15	Current Occupant	465 SW 4th Ave	Boynton Beach	FL	33435
1040879	8.43E+15	Current Occupant	466 SW 3rd Ave	Boynton Beach	FL	33435
1040828	8.43E+15	Current Occupant	469 SW 2nd Ave	Boynton Beach	FL	33435
1040845	8.43E+15	Current Occupant	480 W Boynton Beach Blvd	Boynton Beach	FL	33435
1040399	8.43E+15	Current Occupant	4875 Park Ridge Blvd Ste 103	Boynton Beach	FL	33426
1050091	8.43E+15	Current Occupant	50 NE 19th Ave	Boynton Beach	FL	33435
1051247	8.43E+15	Current Occupant	500 Industrial Way	Boynton Beach	FL	33426
1051317	8.43E+15	Current Occupant	500 NW 24th Ave	Boynton Beach	FL	33426
1040069	8.43E+15	Current Occupant	500 NW 8th Ct	Boynton Beach	FL	33426
1043147	8.43E+15	Current Occupant	501 NE 2nd St	Boynton Beach	FL	33435
1041147	8.43E+15	Current Occupant	501 NW 12th Ave	Boynton Beach	FL	33435
1041177	8.43E+15	Current Occupant	501 NW 13th Ave	Boynton Beach	FL	33435
1041415	8.43E+15	Current Occupant	501 SW 3rd St	Boynton Beach	FL	33435
1041151	8.43E+15	Current Occupant	502 NW 13th Ave	Boynton Beach	FL	33435
1041235	8.43E+15	Current Occupant	502 NW 4th Ave	Boynton Beach	FL	33435
1041122	8.43E+15	Current Occupant	504 NW 12th Ave	Boynton Beach	FL	33435
1040406	8.43E+15	Current Occupant	505 Industrial Ave	Boynton Beach	FL	33426
1051242	8.43E+15	Current Occupant	505 Industrial Way	Boynton Beach	FL	33426
1041424	8.43E+15	Current Occupant	505 SW 3rd St	Boynton Beach	FL	33435
1051320	8.43E+15	Current Occupant	506 NW 24th Ave	Boynton Beach	FL	33426
1041148	8.43E+15	Current Occupant	507 NW 12th Ave	Boynton Beach	FL	33435
1040407	8.43E+15	Current Occupant	509 Industrial Ave	Boynton Beach	FL	33426
1041097	8.43E+15	Current Occupant	510 NW 11th Ave	Boynton Beach	FL	33435
1041057	8.43E+15	Current Occupant	510 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	510 W Industrial Ave	Boynton Beach	FL	33426
1040849	8.43E+15	Current Occupant	511 W Ocean Ave	Boynton Beach	FL	33435
1051308	8.43E+15	Current Occupant	512 NW 24th Ave	Boynton Beach	FL	33426
1041037	8.43E+15	Current Occupant	512 NW 5th St	Boynton Beach	FL	33435
1041096	8.43E+15	Current Occupant	514 NW 11th Ave	Boynton Beach	FL	33435
1041149	8.43E+15	Current Occupant	515 NW 12th Ave	Boynton Beach	FL	33435
1041238	8.43E+15	Current Occupant	515 NW 4th St	Boynton Beach	FL	33435
1040799	8.43E+15	Current Occupant	516 NW 13th Ave	Boynton Beach	FL	33435
1051310	8.43E+15	Current Occupant	516 NW 24th Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	516 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1041150	8.43E+15	Current Occupant	517 NW 12th Ave	Boynton Beach	FL	33435
1040665	8.43E+15	Current Occupant	518 Industrial Ave	Boynton Beach	FL	33426
1041095	8.43E+15	Current Occupant	518 NW 11th Ave	Boynton Beach	FL	33435
1041119	8.43E+15	Current Occupant	518 NW 12th Ave	Boynton Beach	FL	33435
1051311	8.43E+15	Current Occupant	518 NW 24th Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	518 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040815	8.43E+15	Current Occupant	518 W Ocean Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	519 W Martin Luther King Jr Blvd A	Boynton Beach	FL	33435
1040798	8.43E+15	Current Occupant	520 NW 13th Ave	Boynton Beach	FL	33435
1039836	8.43E+15	Current Occupant	520 NW 7th St	Boynton Beach	FL	33426
1040714	8.43E+15	Current Occupant	521 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	521 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1041094	8.43E+15	Current Occupant	522 NW 11th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	522 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040752	8.43E+15	Current Occupant	523 NW 11th Ave	Boynton Beach	FL	33435
1040751	8.43E+15	Current Occupant	524 NW 11th Ave	Boynton Beach	FL	33435
1041926	8.43E+15	Current Occupant	524 NW 3rd St	Boynton Beach	FL	33435
1040771	8.43E+15	Current Occupant	525 NW 12th Ave	Boynton Beach	FL	33435
1040694	8.43E+15	Current Occupant	525 NW 5th St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	525 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040769	8.43E+15	Current Occupant	526 NW 12th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	526 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040701	8.43E+15	Current Occupant	527 NW 8th Ave	Boynton Beach	FL	33435

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Object ID	Parcel ID	Name	Address	City	State	Zip
	8.43E+15	Current Occupant	527 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040768	8.43E+15	Current Occupant	530 NW 12th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	530 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040770	8.43E+15	Current Occupant	531 NW 12th Ave	Boynton Beach	FL	33435
1040702	8.43E+15	Current Occupant	531 NW 8th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	531 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040749	8.43E+15	Current Occupant	532 NW 11th Ave	Boynton Beach	FL	33435
1040767	8.43E+15	Current Occupant	532 NW 12th Ave	Boynton Beach	FL	33435
1040766	8.43E+15	Current Occupant	534 NW 12th Ave	Boynton Beach	FL	33435
1041042	8.43E+15	Current Occupant	534 NW 5th St	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	534 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040773	8.43E+15	Current Occupant	535 NW 12th Ave	Boynton Beach	FL	33435
1040703	8.43E+15	Current Occupant	535 NW 8th Ave	Boynton Beach	FL	33435
1040748	8.43E+15	Current Occupant	536 NW 11th Ave	Boynton Beach	FL	33435
1040765	8.43E+15	Current Occupant	536 NW 12th Ave	Boynton Beach	FL	33435
1040764	8.43E+15	Current Occupant	538 NW 12th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	538 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040786	8.43E+15	Current Occupant	539 NW 13th Ave	Boynton Beach	FL	33435
1040704	8.43E+15	Current Occupant	539 NW 8th Ave	Boynton Beach	FL	33435
1040775	8.43E+15	Current Occupant	541 NW 12th Ave	Boynton Beach	FL	33435
1040756	8.43E+15	Current Occupant	543 NW 11th Ave	Boynton Beach	FL	33435
1040705	8.43E+15	Current Occupant	543 NW 8th Ave	Boynton Beach	FL	33435
1040792	8.43E+15	Current Occupant	544 NW 13th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	544 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040719	8.43E+15	Current Occupant	545 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	545 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040788	8.43E+15	Current Occupant	547 NW 13th Ave	Boynton Beach	FL	33435
1040791	8.43E+15	Current Occupant	548 NW 13th Ave Apt A	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	548 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1051248	8.43E+15	Current Occupant	550 Industrial Way	Boynton Beach	FL	33426
1040745	8.43E+15	Current Occupant	550 NW 11th Ave	Boynton Beach	FL	33435
1040762	8.43E+15	Current Occupant	550 NW 12th Ave	Boynton Beach	FL	33435
1040790	8.43E+15	Current Occupant	550 NW 13th Ave Apt A	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	550 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040720	8.43E+15	Current Occupant	551 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	551 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040707	8.43E+15	Current Occupant	554 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	555 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040851	8.43E+15	Current Occupant	555 W Ocean Ave	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	556 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040722	8.43E+15	Current Occupant	559 NW 9th Ave	Boynton Beach	FL	33435
	8.43E+15	Current Occupant	560 W Martin Luther King Jr Blvd	Boynton Beach	FL	33435
1040911	8.43E+15	Current Occupant	566 W Ocean Ave	Boynton Beach	FL	33426
1040940	8.43E+15	Current Occupant	571 W Ocean Ave	Boynton Beach	FL	33426
1051312	8.43E+15	Current Occupant	600 NW 24th Ave	Boynton Beach	FL	33426
1051295	8.43E+15	Current Occupant	601 NW 25th Ave	Boynton Beach	FL	33426
1041240	8.43E+15	Current Occupant	601 NW 4th St	Boynton Beach	FL	33435
1041425	8.43E+15	Current Occupant	601 SW 3rd St	Boynton Beach	FL	33435
1051313	8.43E+15	Current Occupant	602 NW 24th Ave	Boynton Beach	FL	33426
1051346	8.43E+15	Current Occupant	602 NW 25th Ave	Boynton Beach	FL	33426
1050818	8.43E+15	Current Occupant	602 NW 26th Ct	Boynton Beach	FL	33426
1040420	8.43E+15	Current Occupant	602 W Industrial Ave	Boynton Beach	FL	33426
1051314	8.43E+15	Current Occupant	604 NW 24th Ave	Boynton Beach	FL	33426
1051347	8.43E+15	Current Occupant	604 NW 25th Ave	Boynton Beach	FL	33426
1050819	8.43E+15	Current Occupant	604 NW 26th Ct	Boynton Beach	FL	33426
1051348	8.43E+15	Current Occupant	605 NW 24th Ave	Boynton Beach	FL	33426
1051315	8.43E+15	Current Occupant	606 NW 24th Ave	Boynton Beach	FL	33426
1040419	8.43E+15	Current Occupant	606 W Industrial Ave	Boynton Beach	FL	33426
1050872	8.43E+15	Current Occupant	607 NW 24th Ave	Boynton Beach	FL	33426

SR-9-I-95 at Boynton Beach and Gateway Interchanges - Current Occupant Mailing List

Object ID	Parcel ID	Name	Address	City	State	Zip
1051292	8.43E+15	Current Occupant	607 NW 25th Ave	Boynton Beach	FL	33426
1050861	8.43E+15	Current Occupant	608 NW 25th Ave	Boynton Beach	FL	33426
1050871	8.43E+15	Current Occupant	609 NW 24th Ave	Boynton Beach	FL	33426
1040899	8.43E+15	Current Occupant	609 W Ocean Ave	Boynton Beach	FL	33426
1040664	8.43E+15	Current Occupant	610 Industrial Ave	Boynton Beach	FL	33426
1039838	8.43E+15	Current Occupant	610 NW 7th St	Boynton Beach	FL	33426
1040411	8.43E+15	Current Occupant	611 Industrial Ave	Boynton Beach	FL	33426
1050816	8.43E+15	Current Occupant	611 NW 25th Ave	Boynton Beach	FL	33426
1050855	8.43E+15	Current Occupant	612 NW 24th Ave	Boynton Beach	FL	33426
1050815	8.43E+15	Current Occupant	613 NW 25th Ave	Boynton Beach	FL	33426
1040669	8.43E+15	Current Occupant	614 Industrial Ave	Boynton Beach	FL	33426
1050856	8.43E+15	Current Occupant	614 NW 24th Ave	Boynton Beach	FL	33426
1050864	8.43E+15	Current Occupant	614 NW 25th Ave	Boynton Beach	FL	33426
1050814	8.43E+15	Current Occupant	615 NW 25th Ave	Boynton Beach	FL	33426
1041243	8.43E+15	Current Occupant	615 NW 4th St	Boynton Beach	FL	33435
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1050865	8.43E+15	Current Occupant	616 NW 25th Ave	Boynton Beach	FL	33426
1040417	8.43E+15	Current Occupant	617 Industrial Ave	Boynton Beach	FL	33426
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1040416	8.43E+15	Current Occupant	617 W Industrial Ave	Boynton Beach	FL	33426
1050858	8.43E+15	Current Occupant	618 NW 24th Ave	Boynton Beach	FL	33426
1050866	8.43E+15	Current Occupant	619 NW 24th Ave	Boynton Beach	FL	33426
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1040447	8.43E+15	Current Occupant	622 NW 1st Ave	Boynton Beach	FL	33426
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1039921	8.43E+15	Current Occupant	626 NW 7th St	Boynton Beach	FL	33426
1040443	8.43E+15	Current Occupant	627 NW 1st Ave	Boynton Beach	FL	33426
1040668	8.43E+15	Current Occupant	630 Industrial Ave	Boynton Beach	FL	33426
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1051250	8.43E+15	Current Occupant	650 Industrial Way Ste A	Boynton Beach	FL	33426
	8.43E+15	Current Occupant	650 SW 3rd St	Boynton Beach	FL	33435
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1040120	8.43E+15	Current Occupant	655 W Ocean Ave	Boynton Beach	FL	33426
1051104	8.43E+15	Current Occupant	6600 High Ridge Rd	Boynton Beach	FL	33426
1041932	8.43E+15	Current Occupant	700 NW 3rd St	Boynton Beach	FL	33435
1040413	8.43E+15	Current Occupant	700 W Industrial Ave	Boynton Beach	FL	33426
1039820	8.43E+15	Current Occupant	701 W Boynton Beach Blvd	Boynton Beach	FL	33426
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1039919	8.43E+15	Current Occupant	714 NW 7th St	Boynton Beach	FL	33426
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1040133	8.43E+15	Current Occupant	716 W Ocean Ave	Boynton Beach	FL	33426
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1040100	8.43E+15	Current Occupant	722 NW 1st Ave	Boynton Beach	FL	33426
1041936	8.43E+15	Current Occupant	724 NW 3rd St	Boynton Beach	FL	33435

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1040096	8.43E+15	Current Occupant	744 W Boynton Beach Blvd	Boynton Beach	FL	33426
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1041250	8.43E+15	Current Occupant	809 NW 4th St	Boynton Beach	FL	33435
1041360	8.43E+15	Current Occupant	815 SW 3rd St	Boynton Beach	FL	33435
1039879	8.43E+15	Current Occupant	836 NW 4th Ave	Boynton Beach	FL	33426
1039779	8.43E+15	Current Occupant	844 NW 1st Ave	Boynton Beach	FL	33426
1051269	8.43E+15	Current Occupant	850 Gateway Blvd	Boynton Beach	FL	33426
1040428	8.43E+15	Current Occupant	860 W Industrial Ave	Boynton Beach	FL	33426
1040429	8.43E+15	Current Occupant	870 W Industrial Ave # 11	Boynton Beach	FL	33426
1049939	8.43E+15	Current Occupant	91 NW 28th Ave	Boynton Beach	FL	33435
1041060	8.43E+15	Current Occupant	916 NW 4th St	Boynton Beach	FL	33435
1040631	8.43E+15	Current Occupant	918 SW 4th St	Boynton Beach	FL	33435
1041504	8.43E+15	Current Occupant	919 NW 3rd St	Boynton Beach	FL	33435

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE
PROJECT DEVELOMENT AND ENVIRONMENT STUDY - INTERESTED PERSONS MAILING LIST

Sal	First Name	Last Name	Suffix	Title	Agency/Affiliation	Address 1	Address 2	City	State	Zip	Phone
Mr.	Ralph	Diaz			Resident	9137 Paragon Way		Boynton Beach	Florida	33472	561-364-7826
Mr.	Hilton	Eason			Resident	5039 St. John Avenue North		Boynton Beach	Florida	33472	561-734-0031
Mr.	James E.	Yarbrough			Resident	2351 NW 2nd Street		Boynton Beach	Florida	33435	
Mr.	Mark D.	Yohe		213 W BBB		904 NW 7th Street		Boynton Beach	Florida	33435	
Ms.	Sharon	Warren			Resident	2071 NW 2nd Street		Boynton Beach	Florida	33435	561-752-9025

SR-9/I-95 at SR-804/BOYNTON BEACH BOULEVARD INTERCHANGE and GATEWAY BOULEVARD INTERCHANGE
PROJECT DEVELOMENT AND ENVIRONMENT STUDY - INTERESTED PERSONS EMAIL MAILING LIST

Sal	First Name	Last Name	Suffix	Agency/Affiliation	Email	Address 1	Address 2	City	State	Zip	Phone
Ms.	Jean R.	Alerte		Resident	jeanralerte@gmail.com	2350 N Seacrest Boulevard		Boynton Beach	Florida		
Mr.	CR	Allen		Delray Beach Tribune Boca Raton Tribune	crallen@cramediagroup.com	401 W. Sltantic Avenue	#09	Delray Beach	Florida	33444	561-665-0151
Mr.	Ajit	Asrani		Irache Partners LLC	ajitasrani@yahoo.com						305-632-8374
Ms.	Adrienne	Blutcher			ablutcherwimberly@yahoo.com	2101 NE 1st Lane		Boynton Beach	Florida	33425	561-271-3778
Ms.	Rebecca	Browning		Resident	rebeccajbrowning@gmail.com	411 SW 1st Avenue		Boynton Beach	Florida	33435	865-771-3718
Ms.	Judy	Cloutier		Resident	cloutsie@yahoo.com	709 SE 1st Court		Boynton Beach	Florida	33426	561-739-8685
Ms.	Susan	Cox		Resident	suercox72@gmail.com	2220 NW 1st Street		Boynton Beach	Florida	33435	561-732-6168
Mr.	Henry	Dirkson			hdirksen@boosdevelopment.com	3420 NW 26th Avenue		Boca Raton	Florida	33434	561-713-7811
Ms.	Joyce	Frazier		Resident	fray601@comcast.net	2490 NW 1st Street		Boynton Beach	Florida	33435	561-737-0357
Mr.	Ronald	Geragi		All American Farms	ron@allamericanfarms.com	2400 High Ridge Road		Boynton Beach	Florida		561-479-0205
Mr.	Eugene	Gerlica		QPODD District Engineer	gerlicape@comcast.net						772-971-9491
Mr.	Richard	Hujber		Hujber Law	rhujber@hujberlaw.com	703 W Boynton Beach Blvd.		Boynton Beach	Florida		561-674-1611
Mr.	Charles E.	Kanter		Publisher/Local Resident	charlesekanter@gmail.com	2905 S. Greenleaf Circle		Boynton Beach	Florida	33426	561-369-7828
Ms.	Shirley	King			shirlyking6502@comocast.net	244 SW 4th Avenue		Boynton Beach	Florida	33435	
Mr.	Chris	Kuehn			jkuehn2969@aol.com	201 NW 1st Avenue		Boynton Beach	Florida		561-523-7227
Ms.	Amy	Lavoie			rjlavoie123@yahoo.com	2490 NW 2nd Street		Boynton Beach	Florida	33425	305-998-9028
Mr.	Stephen	Leach		Resident	stephen.leach@allstate.com	203 NW 3rd Street		Boynton Beach	Florida	33425	561-734-6847
Mr.	Martin	Marquez		Consultant	mmarquez@hntb.com	8097 Via Balzano		Lake Worth	Florida	33467	561-847-0231
Mr.	Fred	Ochoa		Consultant	fochoa@hntb.com	9630 Alice Road		Boynton Beach	Florida	33436	
Ms.	Lillie	Parker		Resident	parker510@bellsouth.net	2209 NE 1st Lane		Boynton Beach	Florida		561-498-3417
Ms.	Angela A.	Prymas		City of Boynton Beach	prymasa@bbfl.us	124 Woolbright Road		Boynton Beach	Florida	33434	561-742-6421
Ms.	Melissa	Roberts		Resident	ninaella2014@att.net	2749 NW 2nd Street		Boynton Beach	Florida	33425	
Mr.	Jeff	Snow		Jeff Snow Realty	jsnowrealty@aol.com	136 Boynton Beach Boulevard		Boynton Beach	Florida	33429	561-843-6661
Ms.	Clova	Thomas			nsecoles@msn.com	259 NW 28th Avenue		Boynton Beach	Florida	33435	561-667-3960
Mr.	Wendell	Warren			wwarren2071@gmail.com	2071 NW 2nd Street		Boynton Beach	Florida	33435	561-929-4051
Mr.	Michael S.	Weiner	Esq.	LLC Land - Owner	mweiner@zonelaw.com	105 S. 1st Avenue South		Delray Beach	Florida	33444	561-265-2666
Ms.	Ramona	Young		Resident	jrsygrl129@gmail.com	9956 Boynton Gardens Way		Boynton Beach	Florida	33437	561-732-2741

APPENDIX B

Media Notification

FDOT Alternatives Public Workshop

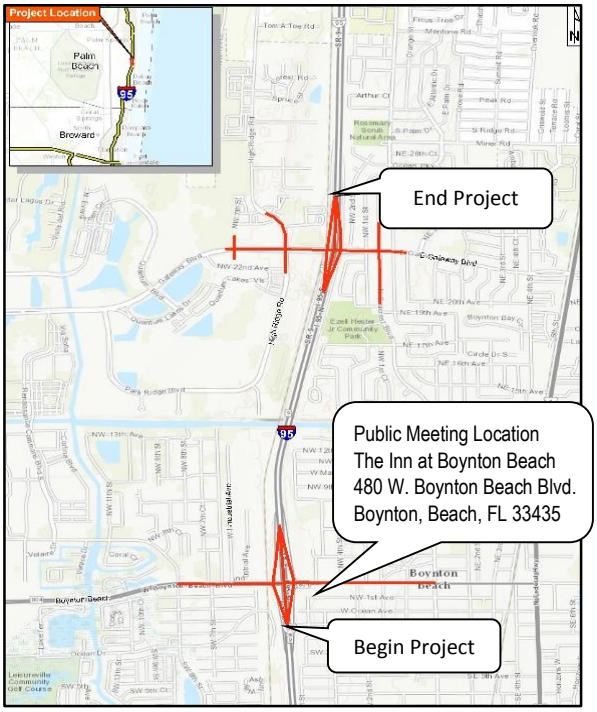
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
and SR-9/I-95 at Gateway Boulevard Interchange
in Palm Beach County
Project Development and Environment (PD&E) Study
Financial Project Identification Numbers:
435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

Thursday, July 28, 2016
5:30 p.m. to 7:30 p.m.
Open House at 5:30 p.m. Presentation at 6 p.m.
The Inn at Boynton Beach
480 W. Boynton Beach Boulevard
Boynton Beach, Florida 33435

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Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435, ext. 4552, or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service: 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).



The Palm Beach Post

Palm Beach Daily News | ideabar

RECEIPT

Account: P74347
Name: EILEEN LA SEUR
Address: QUEST CORPORATION OF AMERICA
3262 COLEUS COURT
WINTER PARK FL 32792

Phone: 407-883-8257
E-mail:

Order Name:	ALTERNATIVES PUBLIC WORKSHOP
Order Id:	626339
Original Order Id:	
Copy Line:	ALTERNATIVES PUBLIC WORKSHOP
Sales Rep:	PB116 R Hindmarch (P)
Purchase Order:	
Pay Type:	Credit Card
Account Group:	
Caller:	EILEEN LASEUR
Section:	LEGL Legal Display Ads
Reply Request:	
Tear Sheets:	

Order Summary

Base:	$700.00
Other Charges:	$0.00
Discounts:	$0.00
Agency Commission:	$0.00
Sales Tax:	$0.00
Total Order	$700.00

Payment Summary

Credit Card	$700.00
Total Payment:	$700.00

The Palm Beach Post

Palm Beach Daily News | ideabar

RECEIPT

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Ad Id: 1208291

Original Ad Id:

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Advertiser: MAIN/013/PPBP
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COXMEDIA Creating solutions. Delivering results.
GROUP Palm Beach The Palm Beach Post Palm Beach Daily News
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AGRICULTURE

Production glut puts egg prices at 10-year lows

By David Pitt
Associated Press

DES MOINES, IOWA — In less than a year, eggs have gone from being an expensive staple at the height of the bird flu crisis to reaching the lowest prices in a decade due to fully restocked poultry barns.

But the demand for eggs has been stifled because bakeries and companies using powdered eggs in things like pancake mixes learned to cook without as many of them, and countries that stopped accepting eggs from the U.S. last year, including Canada and Mexico, have been slow to resume imports.

"People have found ways to reduce their egg usage as an ingredient. They've found replacers, they've found extenders and they've found ways to make certain products with fewer eggs in general," said Brian Moscoguiri, an industry analyst at New Jersey based commodity market research company Urner Barry.

While low wholesale egg prices – as low as 55 cents per dozen in June – are good for grocery shoppers' pocketbooks, the egg industry itself was caught off guard by the imbalance, according to Bill Northey, the agriculture secretary in Iowa, which is the nation's largest egg-producing state.

The lack of exports hurts the most, said Marcus Rust, CEO of Rose Acre Farms, which is the nation's No. 2 egg producer. Prior to the bird flu outbreak last spring, which led to the deaths of 48 million chickens and turkeys, U.S. egg producers exported as much as 6 percent of their stock. Now it's closer to 3 percent, Rust said.

"Across the pond they found other suppliers and have contracts," he said. "For us to get them back, we'd have to boot somebody else out."

For two months starting in April 2015, the H5N2 virus ravaged chicken farms in Iowa and wiped out 12 percent of the country's egg-laying hens. By May 2015, egg production had fallen 28 percent from the previous year and 21 percent in just a month.

But demand remained strong and the scarcity drove prices to record highs.

The new chickens replacing those lost to bird flu are young and producing at their peak. But the glut of eggs means grocers are trying to move eggs off shelves with prices not seen in years and farmers have sent some egg-laying hens to slaughter.

Three weeks ago, wholesale egg prices hit a 10 year low of 55 cents a dozen, Moscoguiri said. Prices have rebounded to "about 98 cents per dozen," he said.

Bonino

continued from A1

Bonino $7,000 more per year than the department's head and nearly $30,000 more than other employees with the same job title, The Palm Beach Post found.

The new position was approved during what Avossa had called a "soft" hiring freeze in the district's administrative offices – and less than a month after he persuaded the school board to pay a consultant $570,000 to find ways to make the district more efficient.

Avossa defended the move, saying in an interview that administrators had expressed interest in creating the position before he began searching for a place to put Bonino. He said the job was not created specifically for him.

"That was actually a position that was already being contemplated," Avossa said. "I would not have created a position to land him just to do that. I had other management positions available in other areas."

In the new post, Bonino, 53, oversees the school district's efforts to remodel school cafeterias using federal grant money. Previously, two other managers shared the duties.

Having someone dedicated to the task full time means that more remodeling projects can be completed more quickly, said Allison Monbleau, director of the school food service department.

Though the department "didn't actually have a position in place in our budget," Monbleau said she was already making the case for one when Avossa asked her whether the department had a place for Bonino.

"I don't know if it would have happened as soon as it had," she said. "But it worked out very well. It's really helping us move forward at a quicker rate."

Bonino's arrival increased the number of supervisors in the department from 10 to 11 and made him the fourth with his title: school food service operations manager, according to a department organizational chart. Bonino, who declined to comment for this story, is the only manager not listed on the department's online directory.

When he was demoted, Bonino's pay was slashed from $154,000 to $108,000. It has since increased to $111,000 amid districtwide raises.

Avossa said the pay cut was intended to send a signal that poor job performance carries consequences.

Even so, Bonino is by far the highest paid person in the department. Last school year, records show his salary was $24,000 more than his direct supervisor's and $7,000 more than that of Monbleau, who oversees the school district's entire food service operation, including all of its school cafeterias.

Avossa said Bonino earns more than principals and supervisors because of his years of experience with the school district, where he has worked since 1990. In his previous role, he had been the district's seventh-highest-paid employee.

As the school district's director of support services, Bonino made the ill-fated decision to rush the county's school buses onto a new routing system without testing it, then ignored pleas from subordinates to abort the plan as problems became apparent.

The ensuing breakdown in bus service caused thousands of students to miss classes week after week, with children with mental and physical disabilities bearing the brunt of the crisis.

Eugene Pettis, an attorney hired by the school district to investigate how the meltdown happened, issued a report that placed most of the blame on general cultural problems in the district and pressure from then-school board member Mike Murgio.

But privately, Pettis admitted during a recorded deposition that he had concluded that Bonino was "the most active decision maker" in the botched rollout, records show.

Despite Pettis' finding, it was another administrator who received the harshest punishment in the fallout: Transportation Director David Davis, who resigned after Avossa moved to fire him.

The investigation found that Davis had been sidelined by Bonino, his supervisor, and had little involvement in the botched routing system rollout that led to the weeks of school bus problems.

But Avossa said that Davis should have done more to call attention to the problems, including going over Bonino's head to alert top administrators.

"He was the closest to the work," Avossa said. "He was responsible for that department, period, end of discussion."

Avossa said he would have preferred to fire Bonino as well but was unsure that the termination would hold up if Bonino chose to fight it in court.

In his new position, Bonino – who oversaw the food service department before his demotion – now has a chance at redemption, Avossa said.

"He's producing the results that he needs to produce, and he's building back his capacity with the team," he said. "I'm proud of him."

amarra@pbpost.com
Twitter: @AMarraPBPost

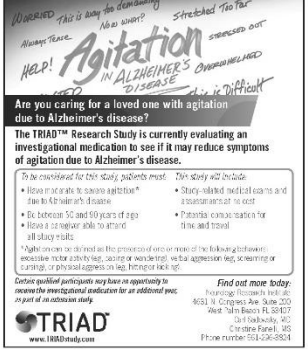


Last year's breakdown in bus service caused thousands of students in Palm Beach County to miss classes for weeks at the beginning of the school year, with children with mental and physical disabilities bearing the brunt of the crisis. Steven Bonino, the district's chief of support operations, was later demoted. LANNIS WATERS / THE PALM BEACH POST 2015



Schools chief Robert Avossa (above) defended putting Steven Bonino in the created post, saying administrators had expressed interest in creating the position before that. LANNIS WATERS / THE PALM BEACH POST 2015

A clinical research study for agitation in Alzheimer's disease



FDOT Alternatives Public Workshop

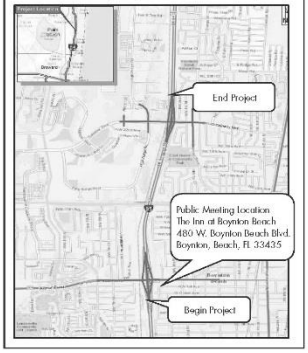
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange in Palm Beach County
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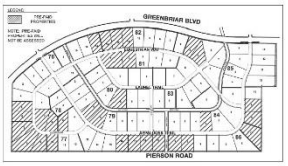
A PD&E Study is the process followed by the Florida Department of Transportation to evaluate social, economic and environmental impacts associated with a planned transportation improvement project. The purpose of this meeting is to give interested persons an opportunity to comment and provide input on the transportation improvement alternatives the Department has developed at this point in the study.

The Alternatives Workshop will begin as an open house at 5:30 p.m. with a short presentation at 6 p.m., followed by a question and answer period. For additional information about the study, visit our website at www.95GatewayBoynton.com.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435, ext. 4552, or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service: 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).



SADDLE TRAIL PARK SOUTH NEIGHBORHOOD IMPROVEMENT AREA NON-AD VALOREM ASSESSMENT NOTICE OF PUBLIC HEARING



The information contained within this notice is required pursuant to Section 197.3632, Florida Statutes.

Please be advised that commencing this year, an ***annual non-ad valorem special assessment for payment toward the design, adoption, financing and construction of roadway, horse path and potable water line system improvements ("Public Improvements") will be levied upon the Saddle Trail Park South Neighborhood Improvement Area described above.***

The Village of Wellington non-ad valorem annual assessment will defray the cost of the Public Improvements, plus any associated financing related costs, capitalized interest, debt service reserve and contingency. The Village of Wellington intends to assess, levy and collect this special assessment each year through November 2031. The total amount to be assessed to all of the assessable real property within the Saddle Trail South Project area (including that collected from the prepaid lots) for these Public Improvements and services is $4,384,767.00.

The annual special assessment for the Public Improvements shall be in the amount of $1,779.40 on a per acre or portion thereof basis in accordance with the Special Assessment Methodology Report.

The special assessment will appear on the preliminary tax notice which will be mailed to the owner of each assessment unit by the Tax Collector of Palm Beach County in August of each year. The special assessments will thereafter be collected by the Palm Beach County Tax Collector.

Notice is hereby given that a Public Hearing will be held on ***Tuesday, August 9, 2016 at 7:00 p.m.*** in the Village of Wellington Council Chambers located at 12300 Forest Hill Boulevard, Wellington, Florida. All owners of the assessed real property have the right to appear at the public hearing and to submit written objections within 20 days of this notice.

If a person decides to appeal any decision made by the Village Council with respect to any matter considered at such meeting or hearing, he or she will need a record of the proceedings, and for such purpose, he or she may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

Pursuant to the provisions of the American with Disabilities Act, any person requiring special accommodation to participate in this proceeding should contact the District at (561) 791-4784 at least five (5) days prior to the date of the public hearing.

Rachel Callovi, Clerk

Publish Palm Beach Post: July 17, 2016

Notice of Meeting/Workshop Hearing

OTHER AGENCIES AND ORGANIZATIONS

Quest Corporation of America, Inc.

The Florida Department of Transportation (FDOT), District Four, announces an Alternatives Public Workshop to which all persons are invited.

DATE AND TIME: Thursday, July 28, 2016, **from 5:30 p.m. to 7:30 p.m.**
Open House at 5:30 p.m. Presentation at 6 p.m.

PLACE: Inn at Boynton Beach, 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435

GENERAL SUBJECT MATTER TO BE CONSIDERED:

Financial Management Numbers: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making (ETDM) Numbers: 14180 and 14181

Project Description: Project Development and Environment (PD&E) Study, SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange, in Palm Beach County.

A PD&E Study is the process followed by FDOT to evaluate social, economic and environmental impacts associated with a planned transportation improvement project. The purpose of this meeting is to give interested persons an opportunity to comment and provide input on the transportation improvement alternatives the Department has developed at this point in the study.

The meeting will start at 5:30 p.m. A short presentation will begin at 6 p.m. Attendees will have an opportunity to ask questions and provide comments on the potential improvements. FDOT staff and consultant staff members will be available to discuss the project and answer questions.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status.

A copy of the agenda may be obtained by contacting: Thuc H. Le, P.E., FDOT Project Manager, at (954) 777-4552 or by email at thuc.le@dot.state.fl.us.

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this workshop/meeting is asked to advise the agency at least seven days before the workshop/meeting by contacting: Thuc H. Le, P.E., FDOT Project Manager, at (954) 777-4552 or by email at thuc.le@dot.state.fl.us. If you are hearing or speech impaired, please contact the agency using the Florida Relay Service, 1(800)955-8771 (TDD) or 1(800)955-8770 (Voice).

For more information, you may contact: Thuc H. Le, P.E., FDOT Project Manager, at (954) 777-4552 or by email at thuc.le@dot.state.fl.us. Additional information is available on the project website at www.95GatewayBoynton.com.

Eileen LaSeur

From: FL-Rules@dos.state.fl.us
Sent: Monday, July 11, 2016 2:22 PM
To: Eileen LaSeur
Subject: Submit Notice in FAR

You have successfully submitted a notice for publication in the Florida Administrative Register on 7/11/2016 2:22:00 PM.

Department: Other Agencies and Organizations
Organization: Quest Corporation of America, Inc.
Notice type: Notice of Meeting/Workshop Hearing
Issue: 42/140

Once this notice is published you will be able to view it by clicking the following link:
http://www.FLRules.org/gateway/View_Notice.asp?id=17754703

You may contact the Florida Administrative Register office at (850)245-6270 for additional information.

July 21, 2016

Barbara Kelleher 954-777-4091
Barbara.Kelleher@dot.state.fl.us

Alternatives Public Workshop Scheduled for
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study

Fort Lauderdale – The Florida Department of Transportation (FDOT), District Four, will hold an Alternatives Public Workshop as part of the Project Development & Environment Study for the SR-9/I-95 and SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 and Gateway Boulevard Interchange in Palm Beach County.**The workshop will be held 5:30 p.m. to 7:30 p.m. Thursday, July 28, at the Inn at Boynton Beach located at 480 West Boynton Beach Boulevard, Boynton Beach, Florida 33435.** The workshop will begin as an open house at 5:30 p.m. with a short presentation at 6 p.m., followed by a question and answer period. FDOT and consultant staff will be available throughout the meeting to discuss the project and answer questions.

A PD&E Study is the process followed by FDOT to evaluate social, economic and environmental impacts associated with a planned transportation improvement project. The purpose of this meeting is to give interested persons an opportunity to comment and provide input on the transportation improvement alternatives the Department has developed at this point in the study.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435, ext. 4552, or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service: 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).

For additional information about the project, visit our website at www.95GatewayBoynton.com.

A copy of the Project Location Map with the meeting location is attached for your convenience.



PD&E Study
SR-9/I-95 at SR-804/Boynton Beach Blvd Interchange
SR-9/I-95 at Gateway Blvd Interchange
FM Nos. 435804-1-22-01; 231932-1-22-01
ETDM Nos. 14180 and 14181

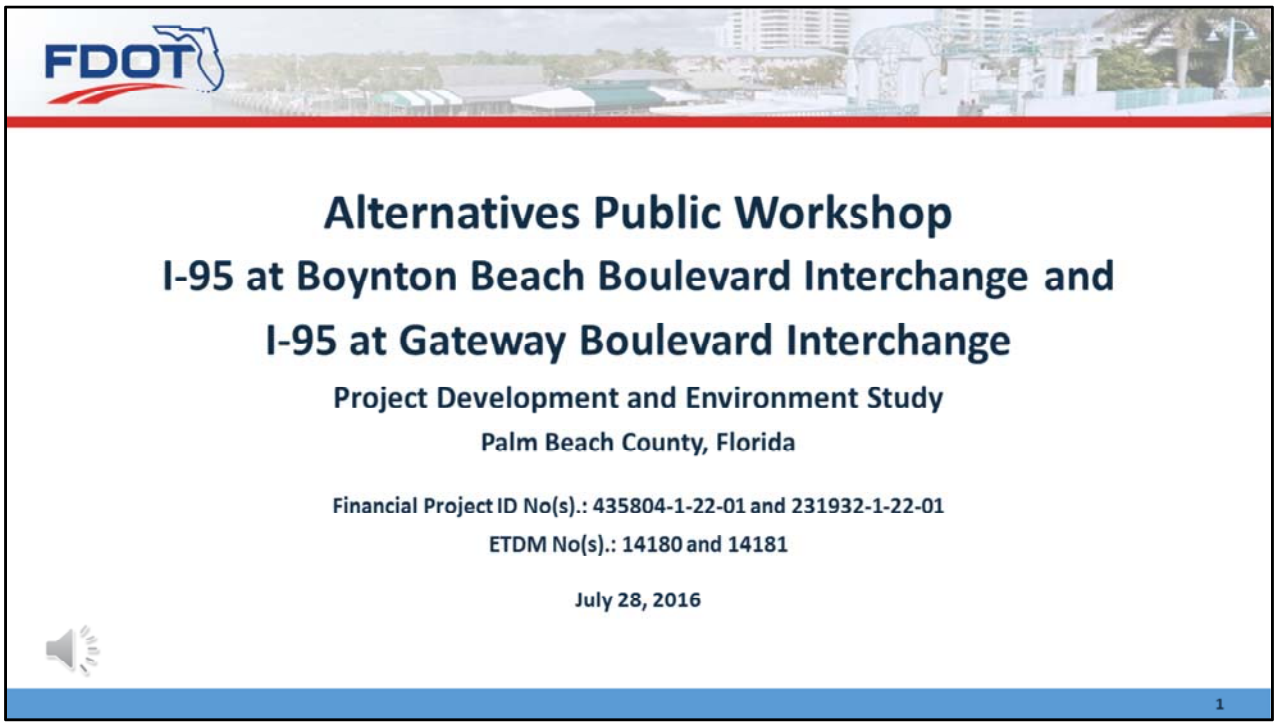
FDOT

PROJECT LOCATION MAP

FIGURE 1

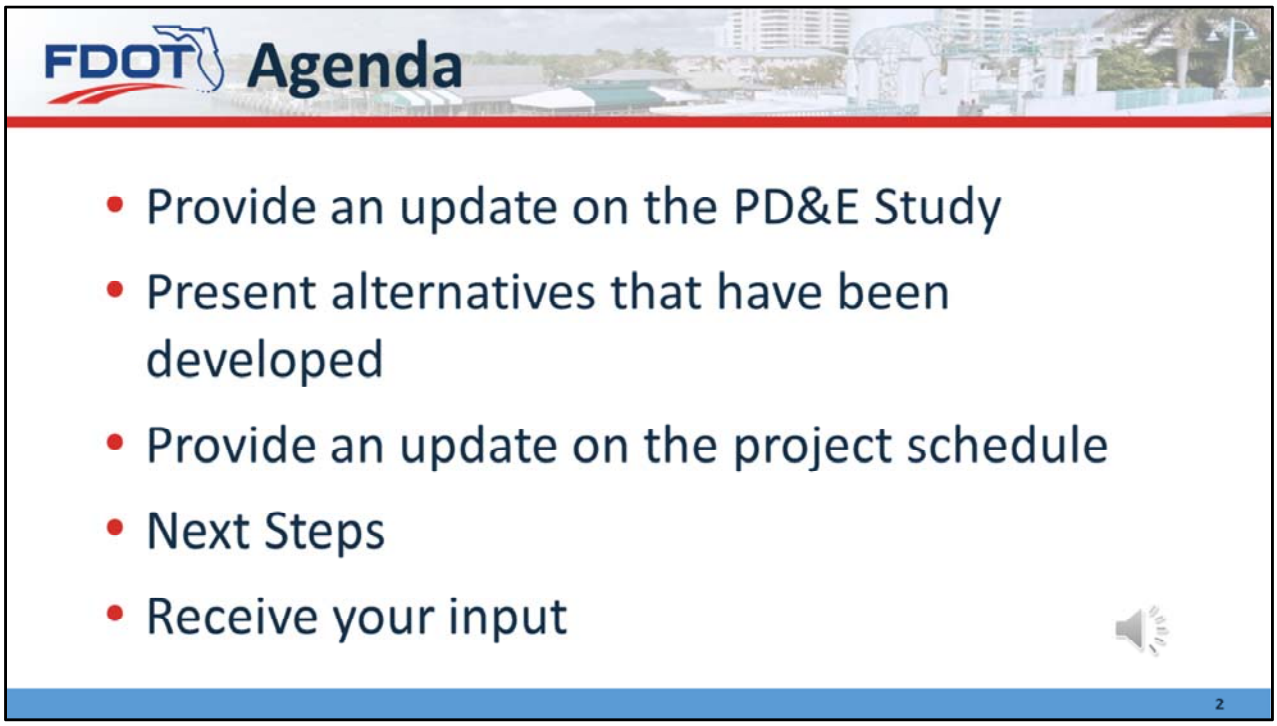
APPENDIX C

Corridor Public Workshop Presentation

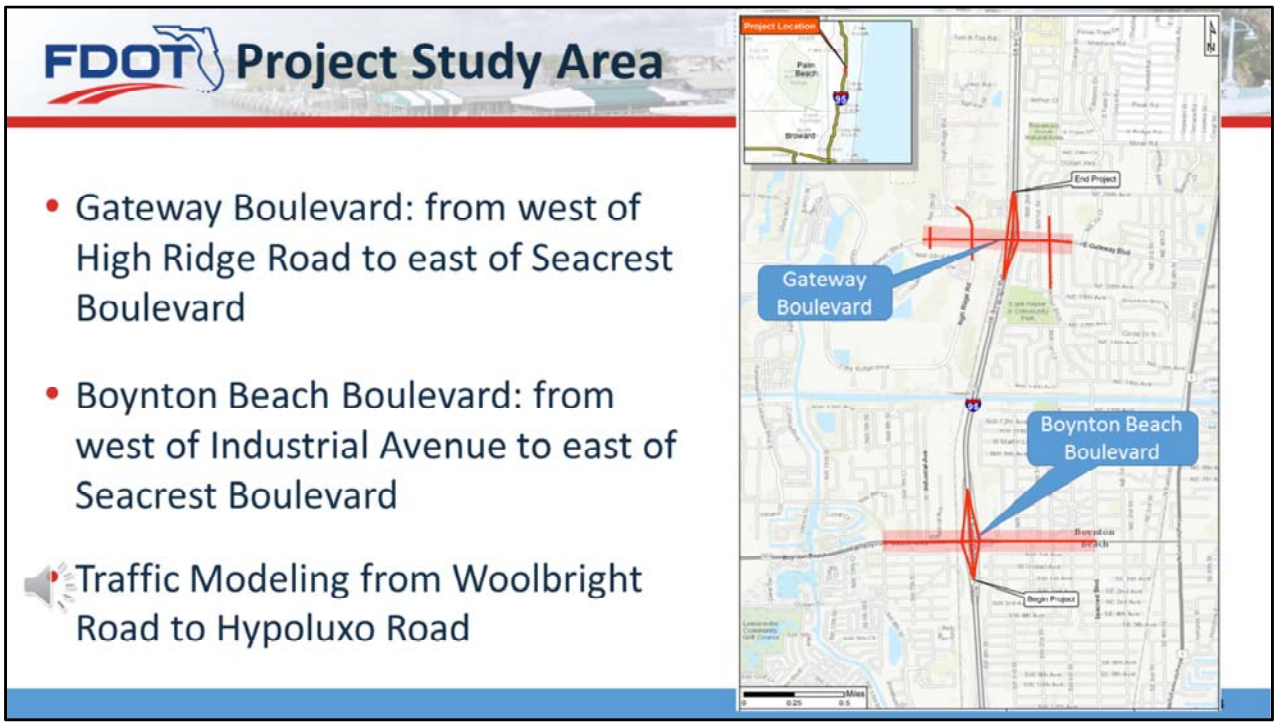


Welcome to the Alternatives Public Workshop for the I-95 Interchanges at Boynton Beach Boulevard and Gateway Boulevard. Thank you for your interest in this important study.

The Florida Department of Transportation, or FDOT, District Four, is conducting this public meeting concerning planned future transportation improvements at these interchanges. The purpose of this meeting is to provide an opportunity for the public to learn about the project progress and provide comments. FDOT representatives are available to discuss the study with you and answer your questions. The FDOT also encourages you to provide your comments about the project.



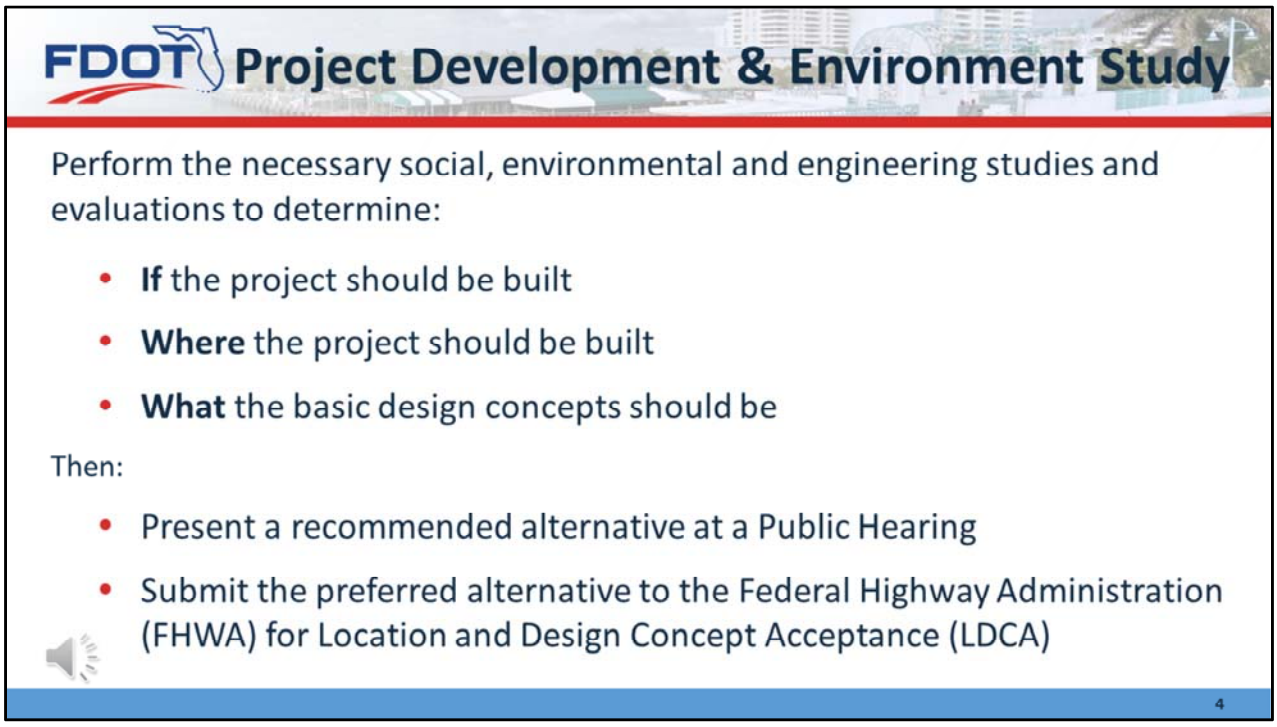
The purpose of this meeting is provide an update on the PD&E study, present the alternatives, and provide information about the study schedule and next steps. We would like you to discuss your questions and concerns with us. Please take the time to fill out and submit a comment form. You can find information from tonight's meeting and additional information about the project on the study website at www.95GatewayBoynton.com.



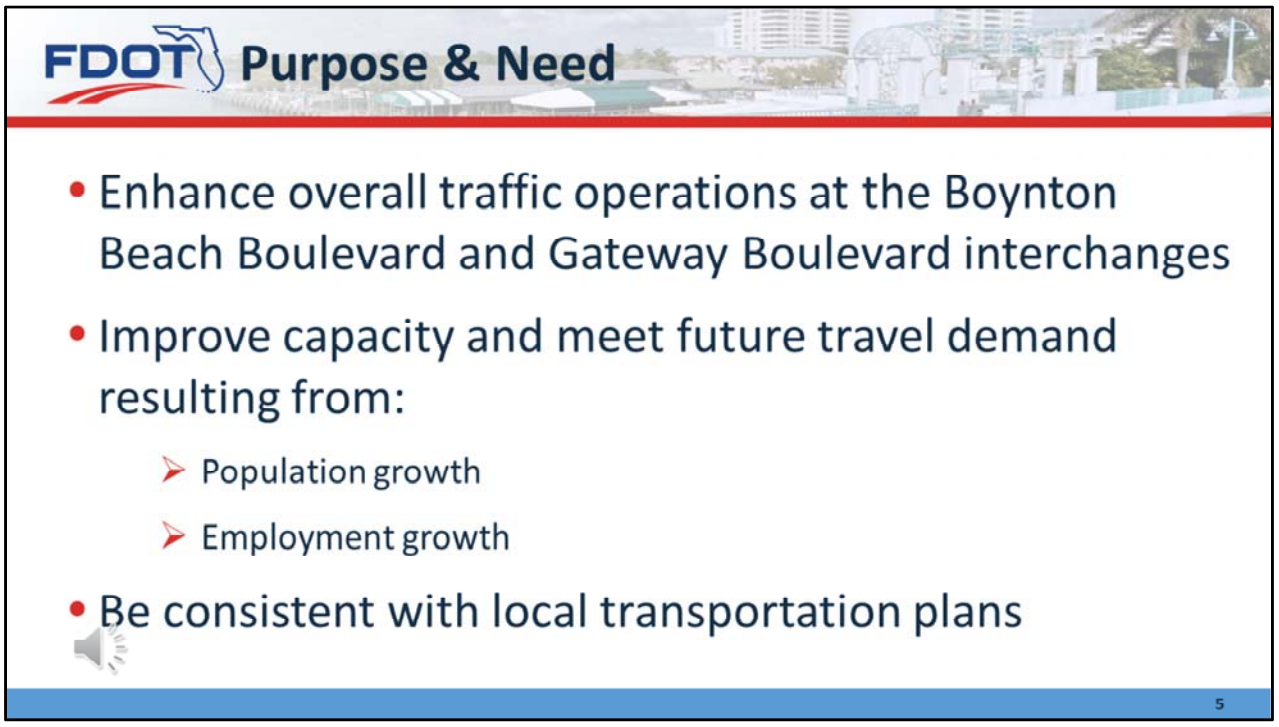
The study area is located in eastern Palm Beach County within the City of Boynton Beach, between Boynton Beach Boulevard at I-95 and Gateway Boulevard at I-95.

At Boynton Beach Boulevard, the study area extends from west of Industrial Avenue to east of Seacrest Boulevard. At Gateway Boulevard, the study area extends from west of High Ridge Road to east of Seacrest Boulevard.

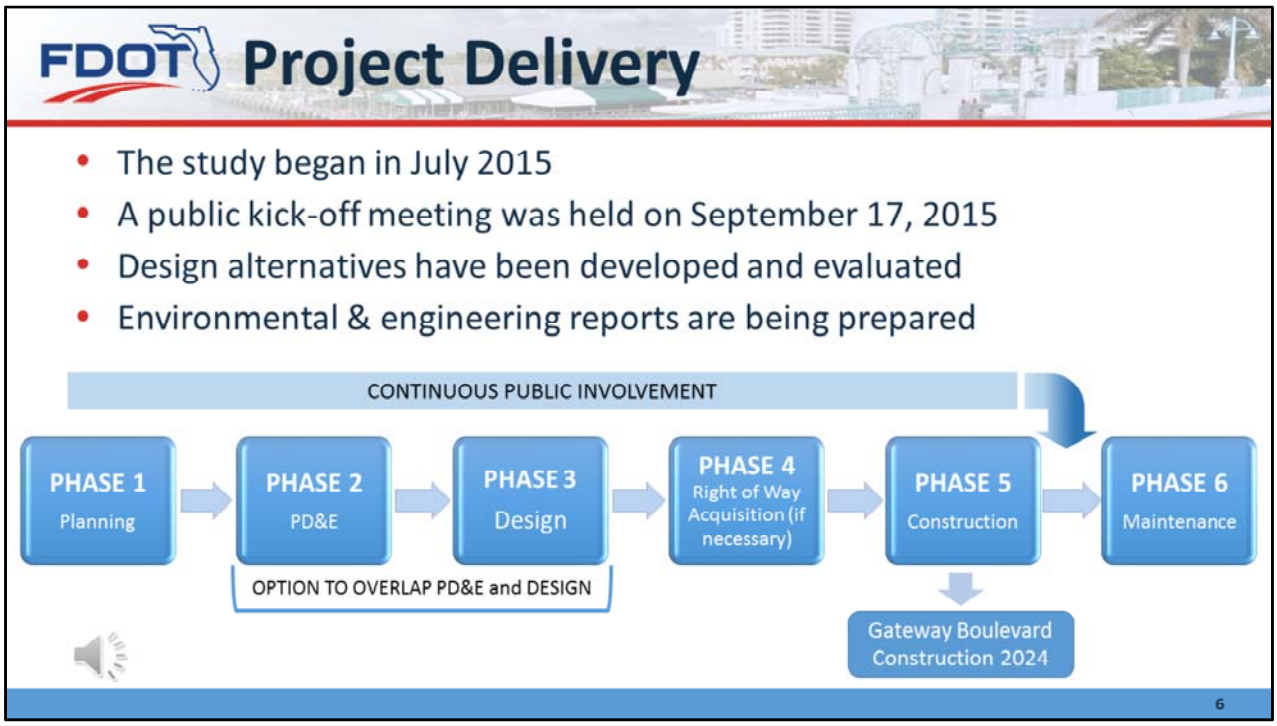
Traffic modeling was completed from Woolbright Road to Hypoluxo Road.



The objectives of this Project Development and Environment, or PD&E Study, is to perform the necessary social, environmental and engineering evaluations regarding a proposed transportation improvement to support decisions concerning “if” and “where” it should be built, and what the basic design concepts will be.

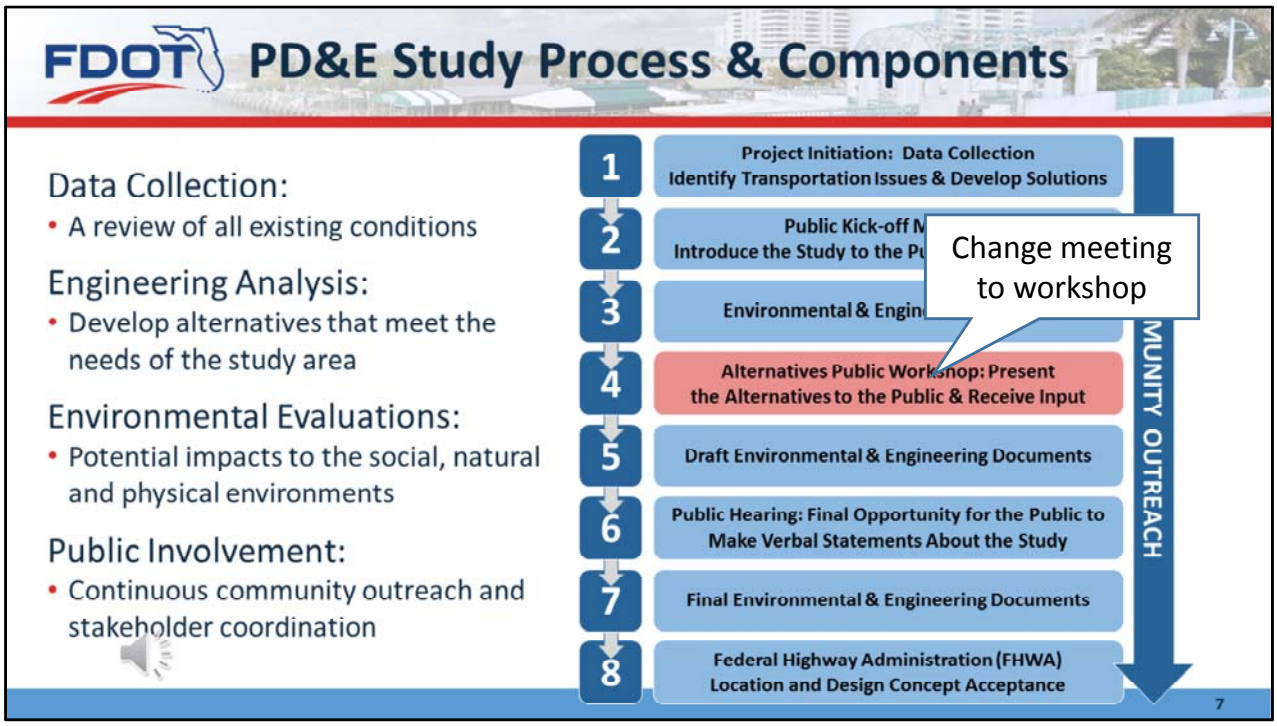


The purpose of this project is to evaluate transportation improvement alternatives that would enhance traffic operations at the existing interchanges, provide acceptable levels of service, or LOS, to the traveling public, improve the roadway capacity and improve overall traffic operations. Transportation improvements would also meet the future travel demand that will result from an expanding population and employment growth. This project is consistent with location transportation plans.



We are currently in Phase 2 of the FDOT project delivery process. Once completed, the project will move into final design.

Public involvement is ongoing throughout the FDOT project delivery phases.

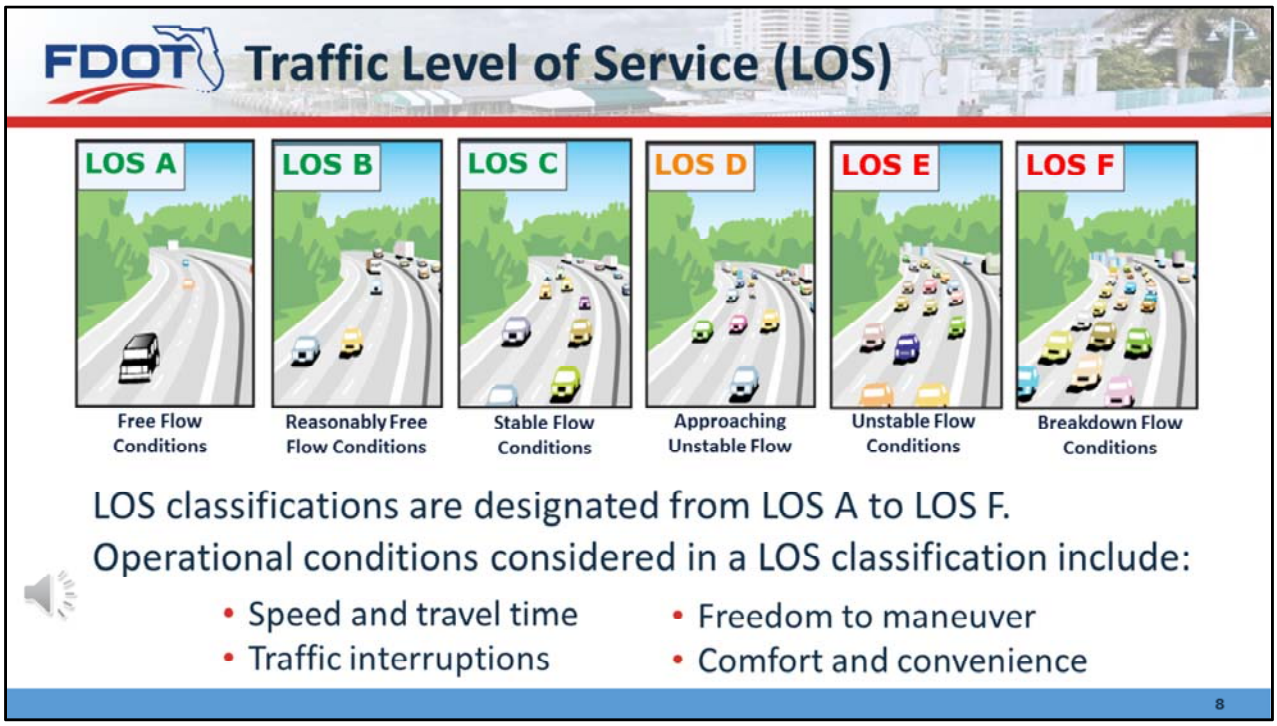


We are currently at the Alternatives Public Workshop stage of the PD&E Study process.

The engineering analysis has resulted in the development of alternatives that meet the needs of the study area. The environmental analysis identifies potential impacts the project might have on the social, natural and physical environments.

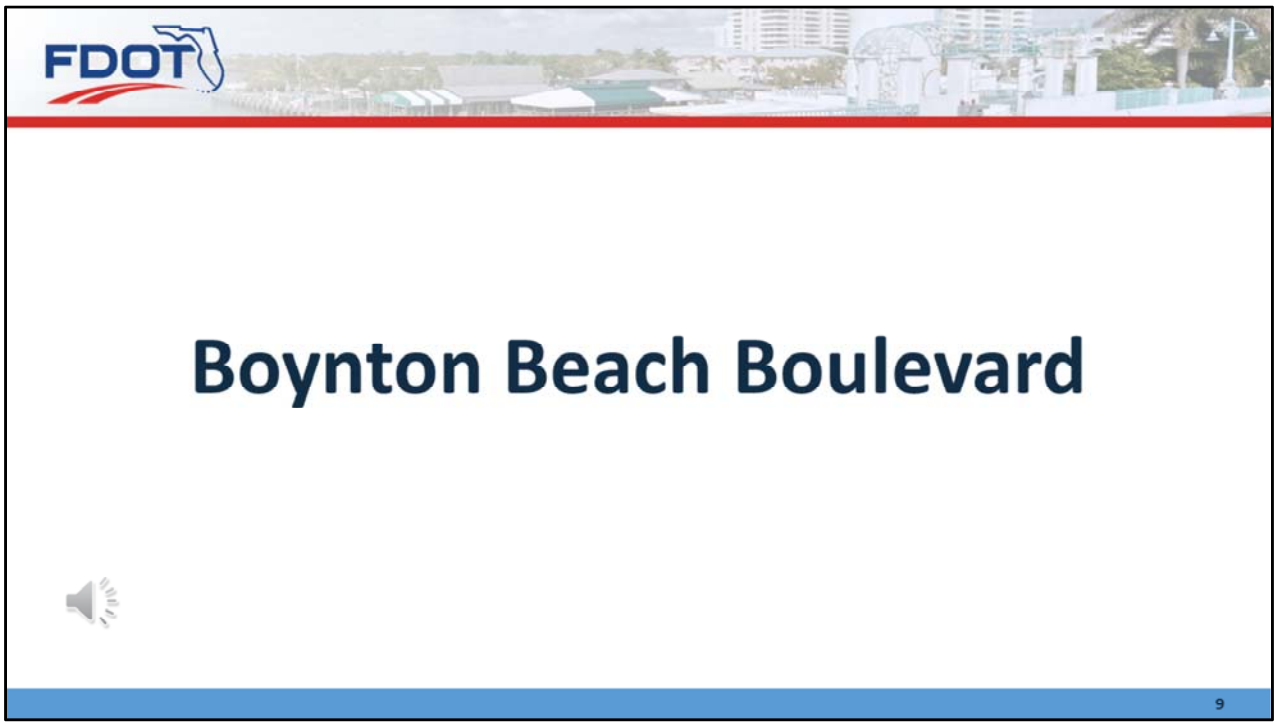
Public involvement is ongoing throughout the study. You do not need to wait for a public meeting to be involved. You can contact study team members, be added to the mailing list, or request small group meetings. The last public meeting for this study will be a public hearing, which will provide a final opportunity to openly express concerns or support for the project.

The study documents will then be finalized and forwarded to the Federal Highway Administration for Location and Design Concept Acceptance.

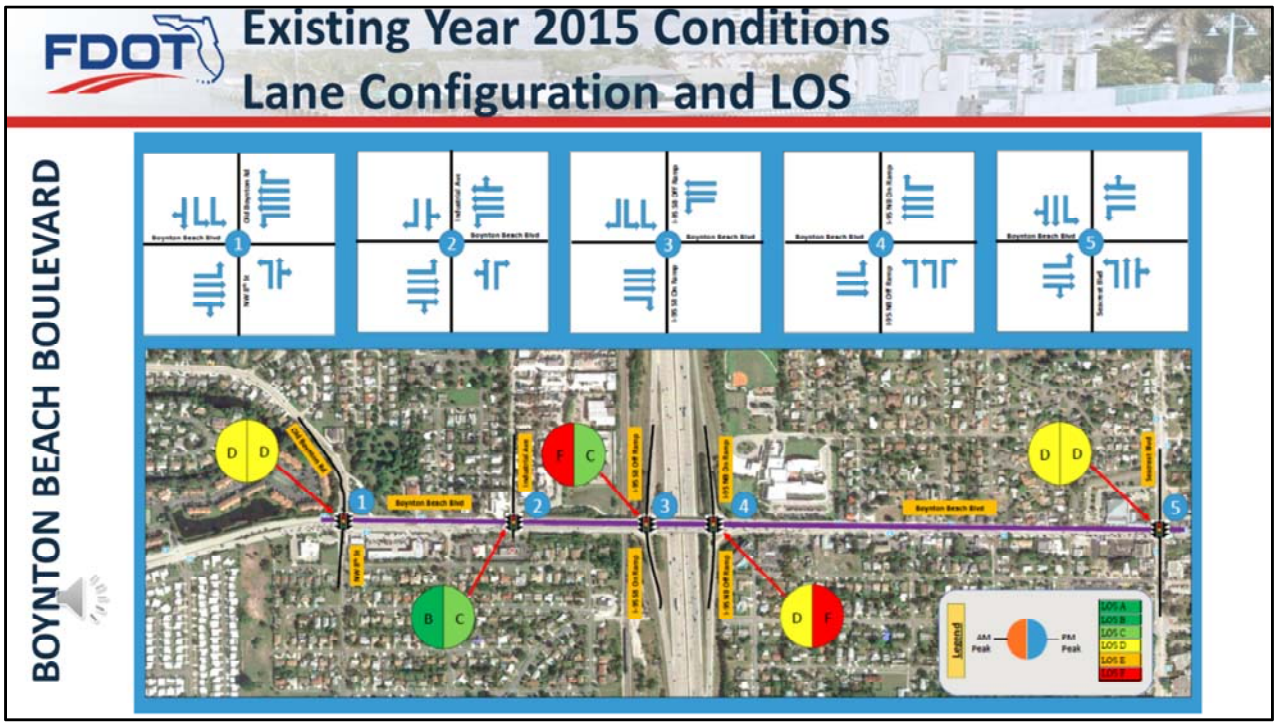


Traffic level of service or LOS is a quality measure describing operational conditions of roadway facilities. Operational conditions considered in a LOS classification include speed and travel time, freedom to maneuver, traffic interruptions, and comfort and convenience.

LOS classifications are designated from LOS A being the best to LOS F is the worst.



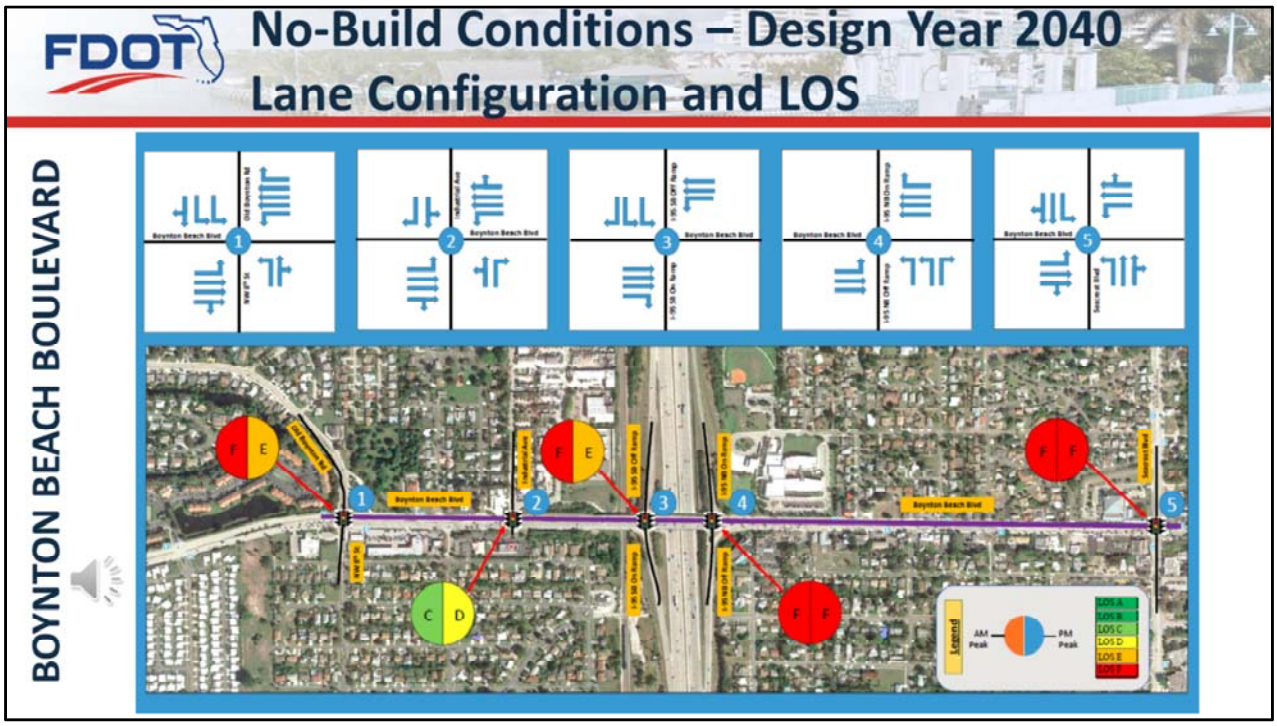
Now we will discuss the proposed transportation improvements at the Boynton Beach Boulevard interchange.



The existing year 2015 traffic levels of service at Boynton Beach Boulevard at I-95 are LOS F in the morning and C in the evening at the southbound ramps and LOS D in the morning and LOS F in the evening at the northbound ramps.

LOS D is present at Seacrest Boulevard and Old Boynton Road in both the morning and evening peak hours.

LOS B in the morning and C in the evening exists at Industrial Avenue.

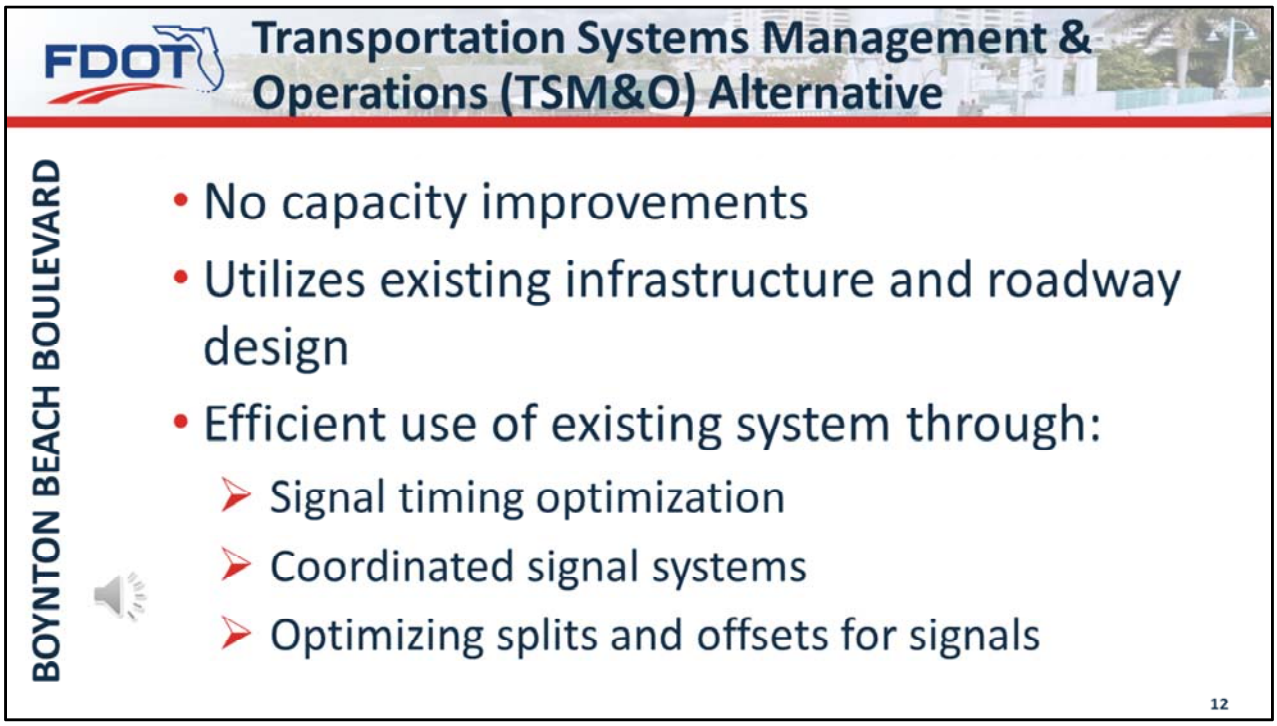


The design year 2040 No Build conditions – which means no improvements have been made - show the levels of service at Boynton Beach Boulevard at I-95 are LOS F in the morning and E in the evening at the southbound ramps and LOS F in the morning and evening at the northbound ramps.

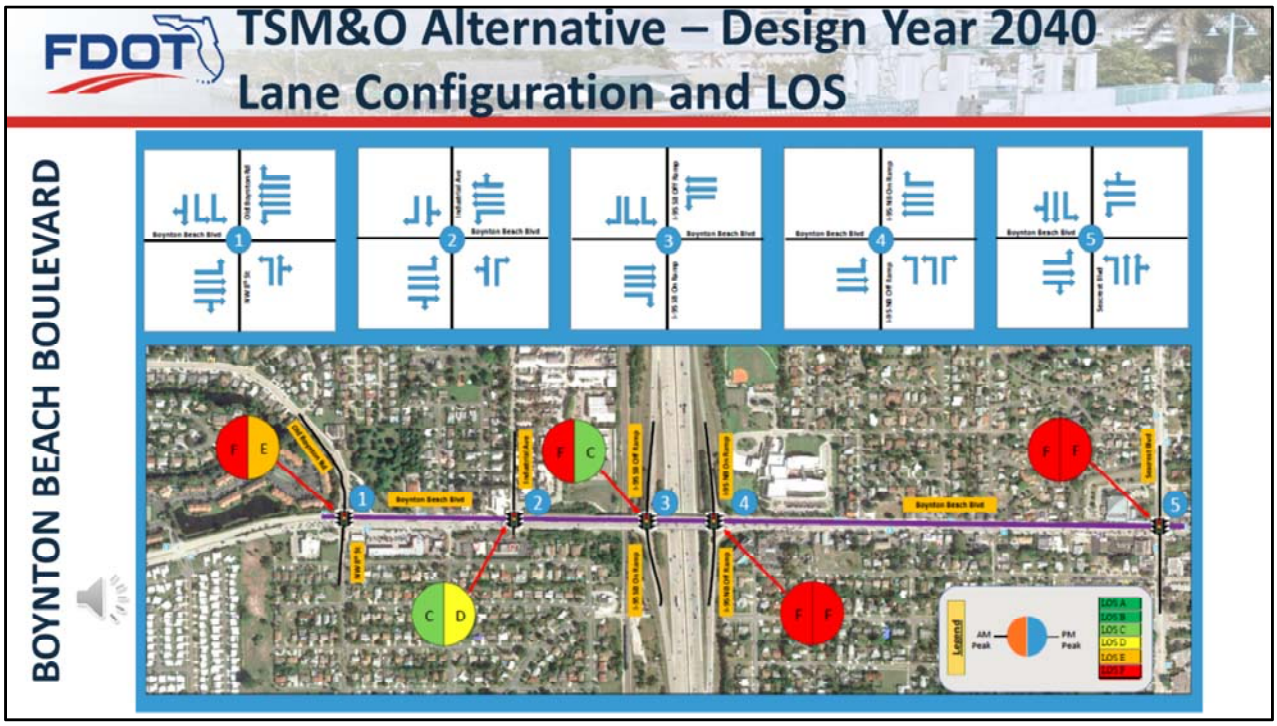
LOS F is present at Seacrest Boulevard in both the morning and evening peak hours and LOS F in the morning and LOS E in the evening at Old Boynton Road.

LOS C in the morning and D in the evening exists at Industrial Avenue.

These Levels of Service indicate that traffic conditions will deteriorate without roadway improvements at these locations.

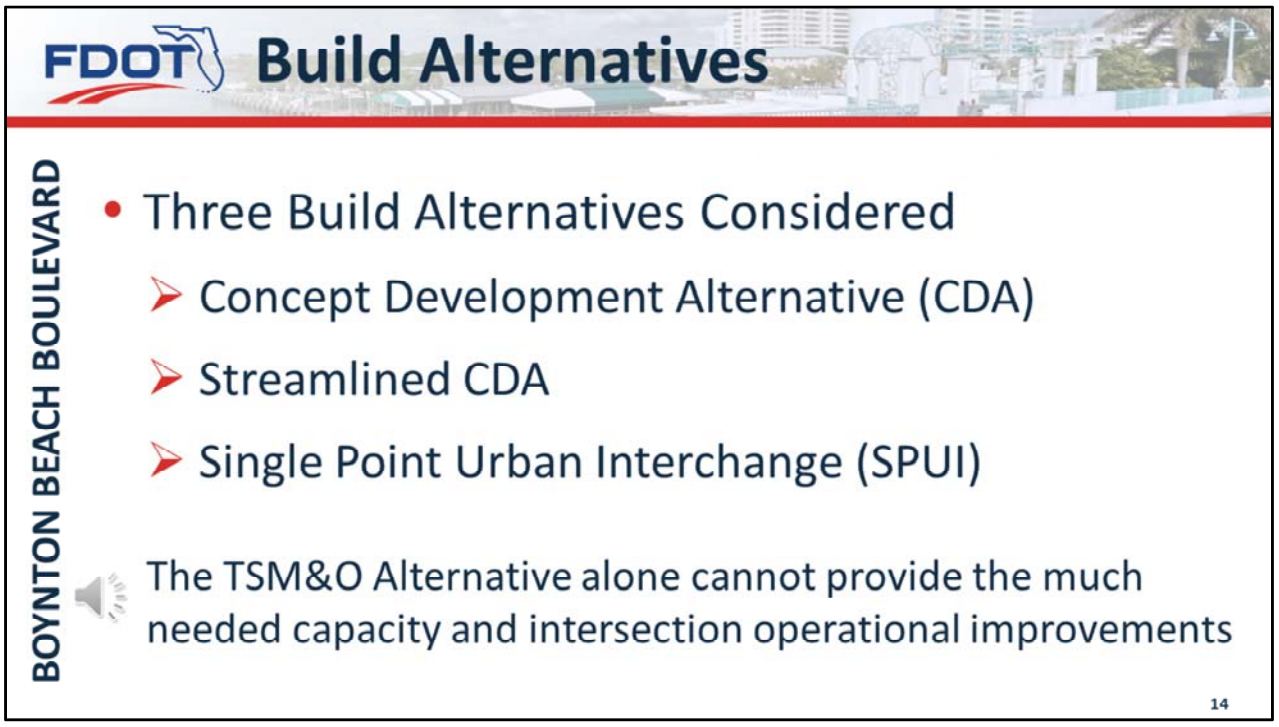


Transportation Systems Management and Operations or TSM&O is an alternative that does not include roadway improvements. This alternative includes utilizing existing infrastructure and roadway design to optimize traffic signal timing and coordination of signal systems.



If the TSM&O alternative is implemented, levels of service deteriorate at all study area intersections except at Boynton Beach Blvd and I-95 where conditions are similar with existing year LOS.

The LOS for the TSM&O alternative is the same as the design year 2040 No Build conditions except at Boynton Beach Blvd and I-95 where conditions are slightly improved during the evening peak hour.



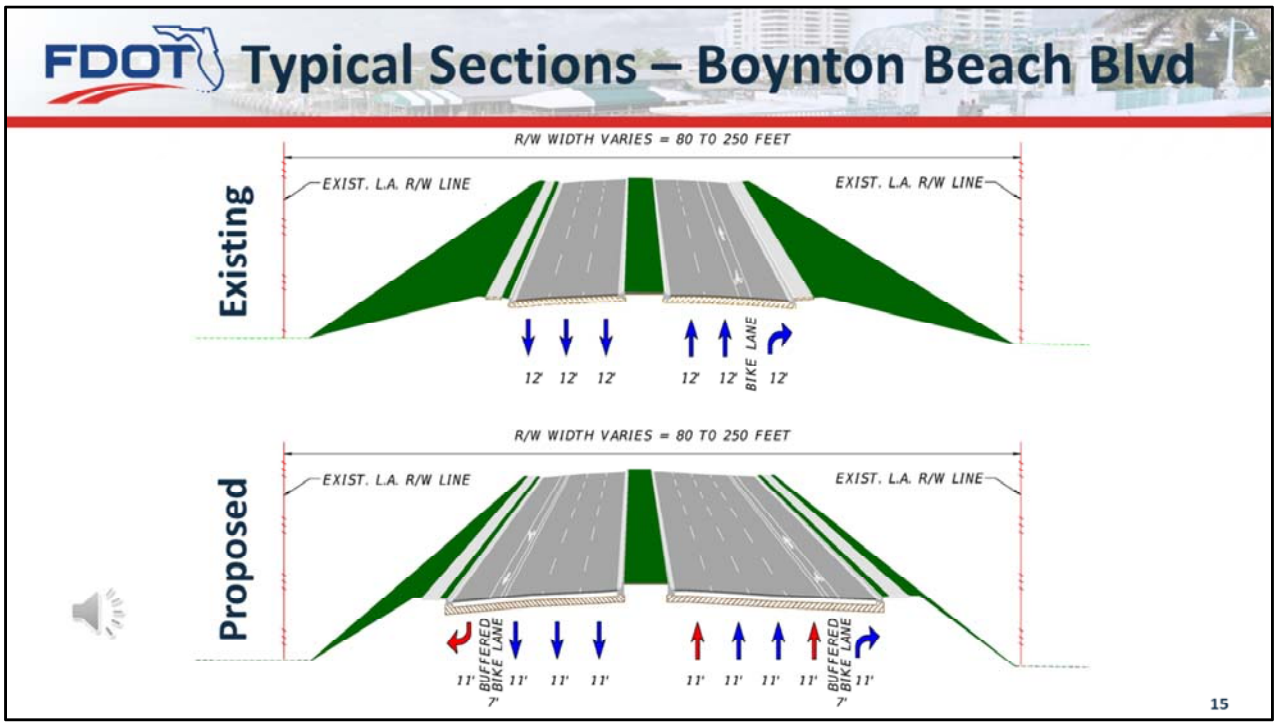
Several Build alternatives have been developed that would meet future travel demand and potentially minimize impacts to the community and the natural and physical environment.

The build alternatives have been developed with input obtained throughout the study process from the general public, local governments and environmental agencies.

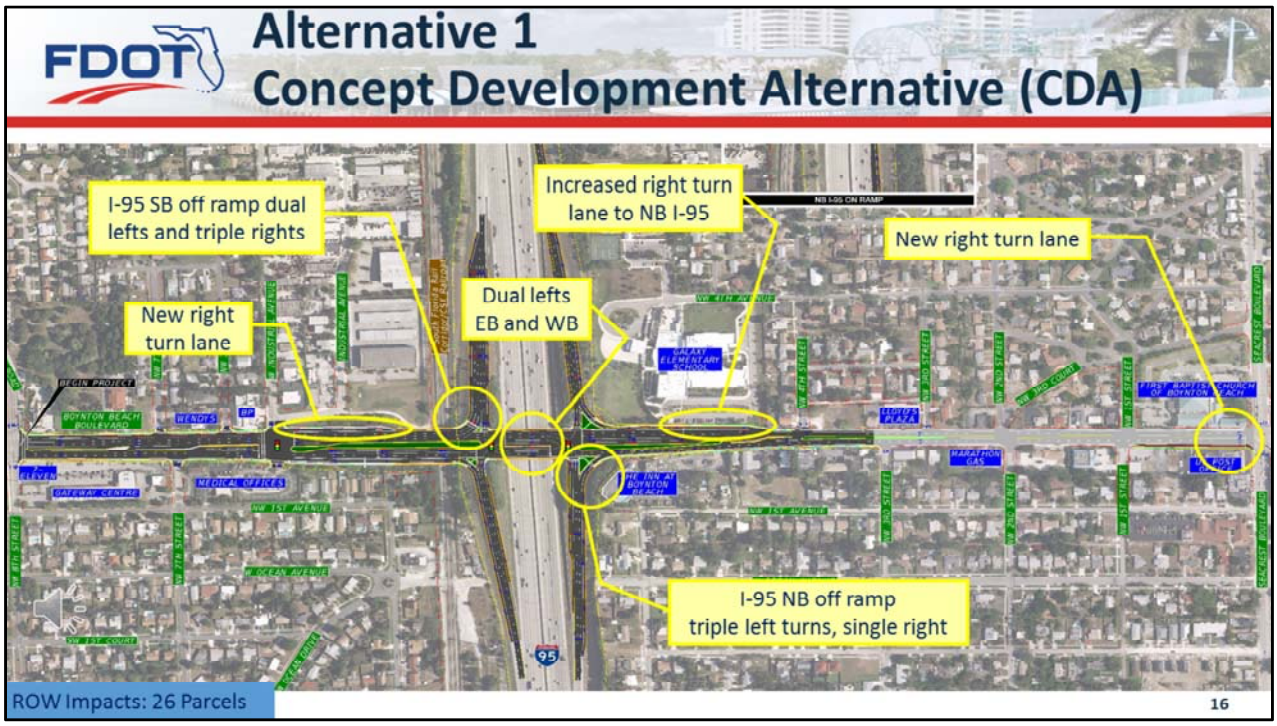
These build alternatives include the Concept Development Alternative or CDA which is a Conventional Diamond Interchange, a streamlined CDA alternative, and a Single Point Urban Interchange or SPUI.

The no-build alternative, the alternative to make no improvements, will remain a viable alternative throughout the study.

The alternatives developed have been evaluated based on community and environmental impacts and costs for: design and construction, engineering inspection, right-of-way acquisition, and environmental mitigation.



The existing and proposed roadway typical sections for Boynton Beach Blvd at I-95 are shown here.



The CDA Alternative includes the following proposed improvements:

(CLICK) A new right turn lane to Industrial Avenue, (CLICK)

Dual left and triple right turn lanes at the I-95 southbound off ramp, (CLICK)

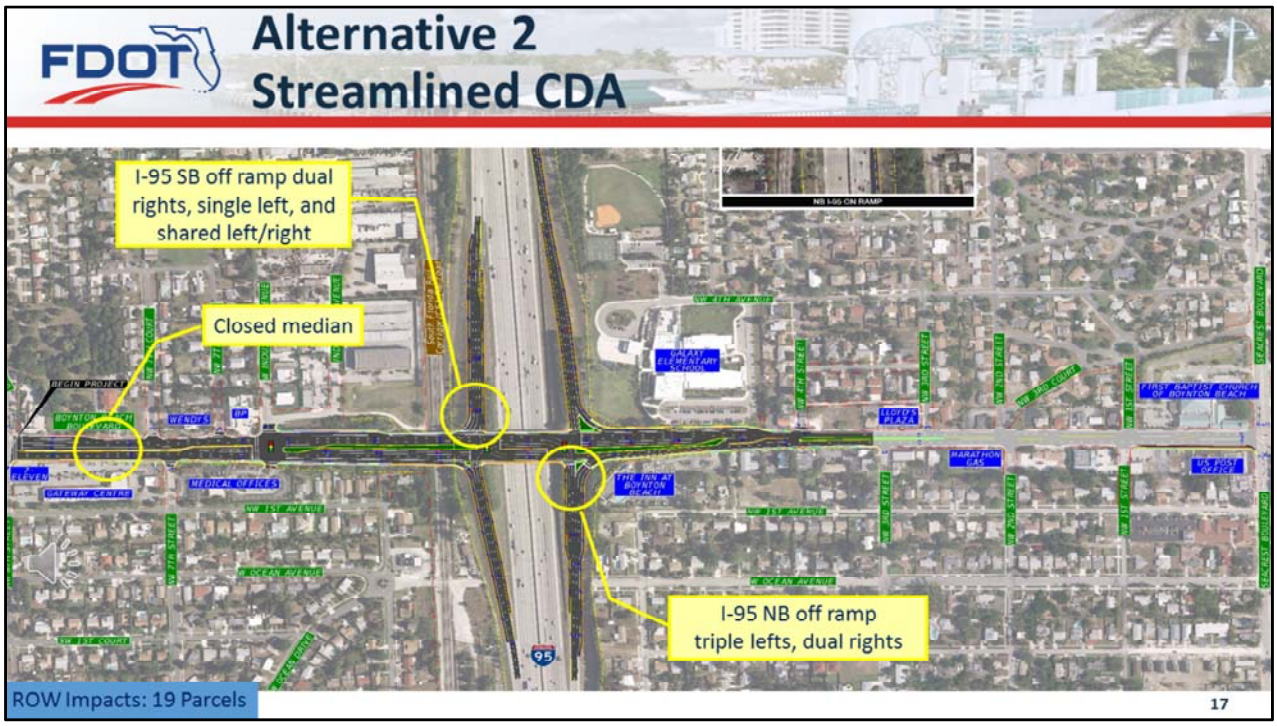
Dual left turn lanes eastbound and westbound, (CLICK)

Lengthened right turn lane to northbound I-95, (CLICK)

A new right turn lane eastbound Boynton Beach Blvd to southbound Seacrest Blvd, (CLICK)

And triple left turn lanes and a single right turn lane at the I-95 northbound off ramp.

This alternative is expected to impact 26 parcels.



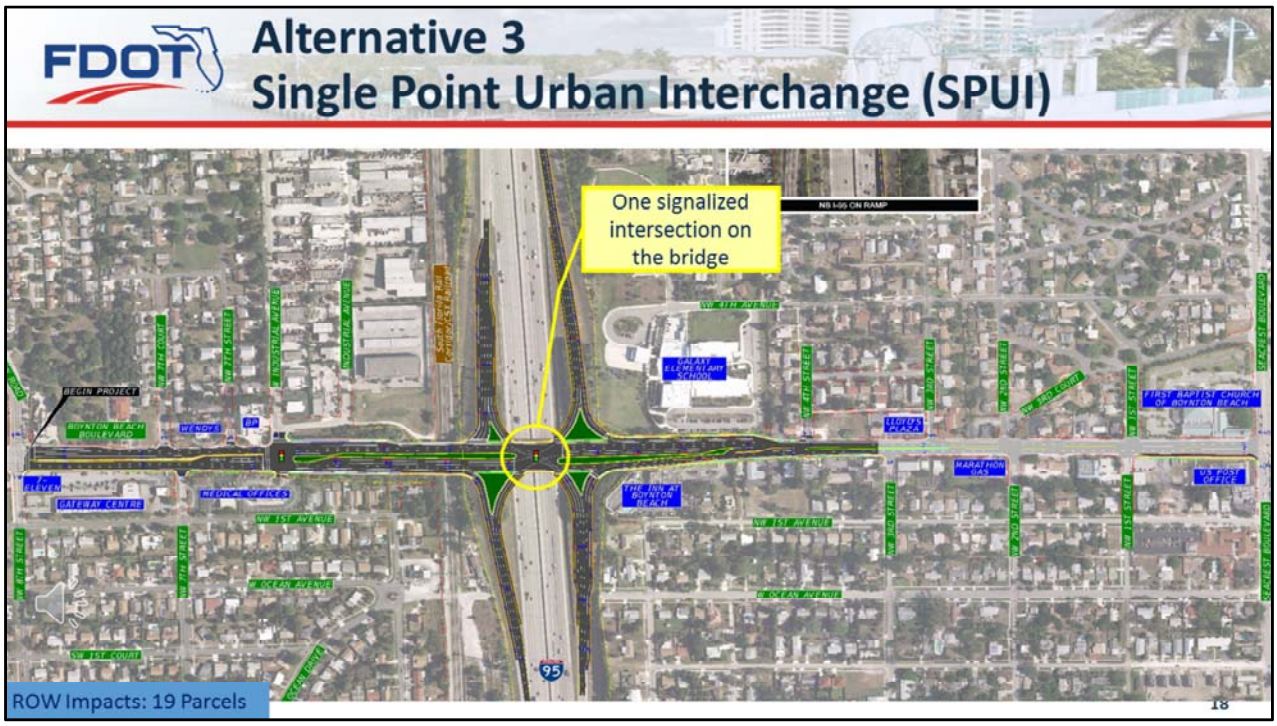
The Streamlined CDA Alternative includes the following proposed improvements:

(CLICK) A closed median between 7th Street and Old Boynton Road. (CLICK)

Dual right and single left turn lanes and a shared left/right lane at the I-95 southbound off ramp. (CLICK)

And triple left and dual right turn lanes at the I-95 northbound off ramp.

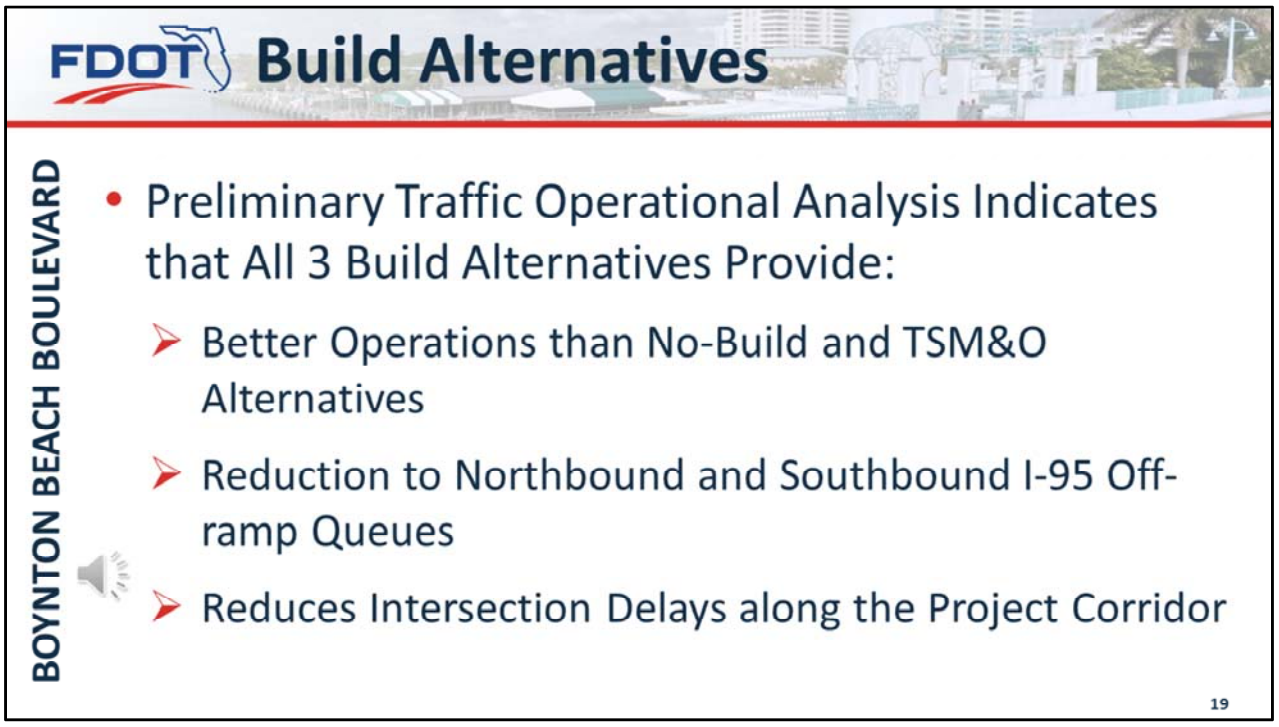
This alternative is expected to impact 19 parcels.



The SPUI Alternative includes the following proposed improvement:

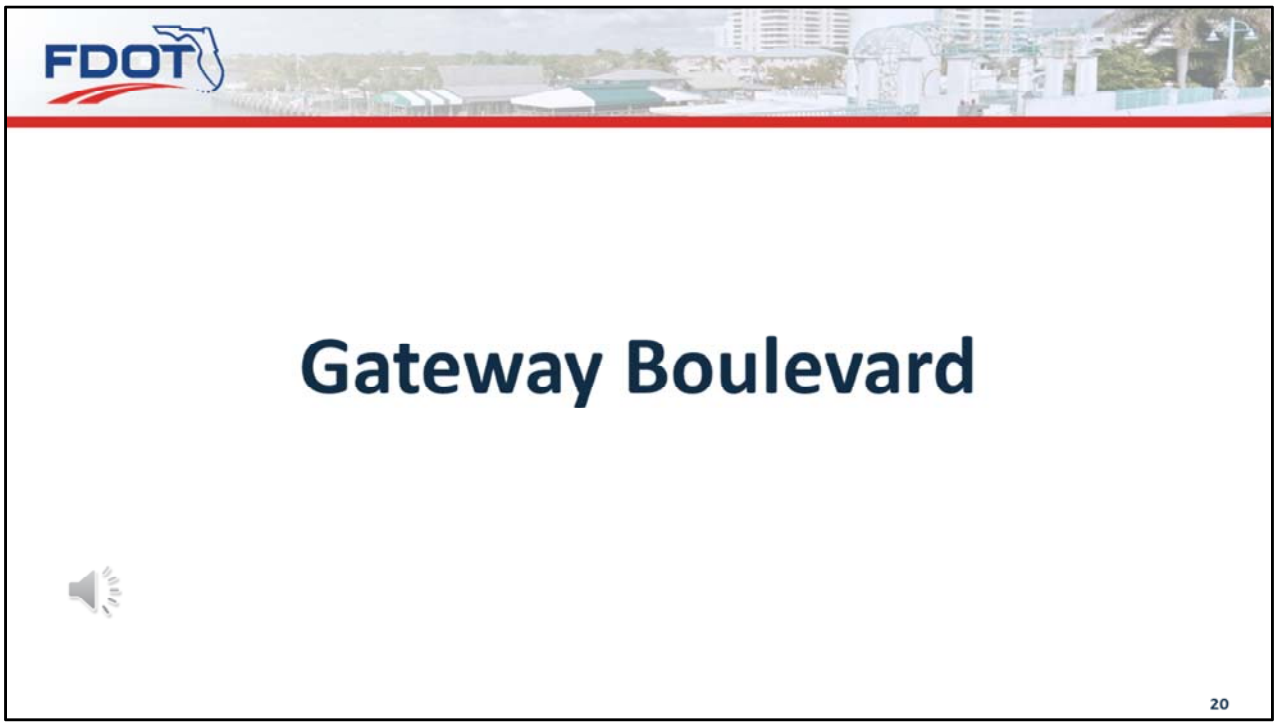
(CLICK) One signalized intersection on the bridge.

This alternative is expected to impact 19 parcels.

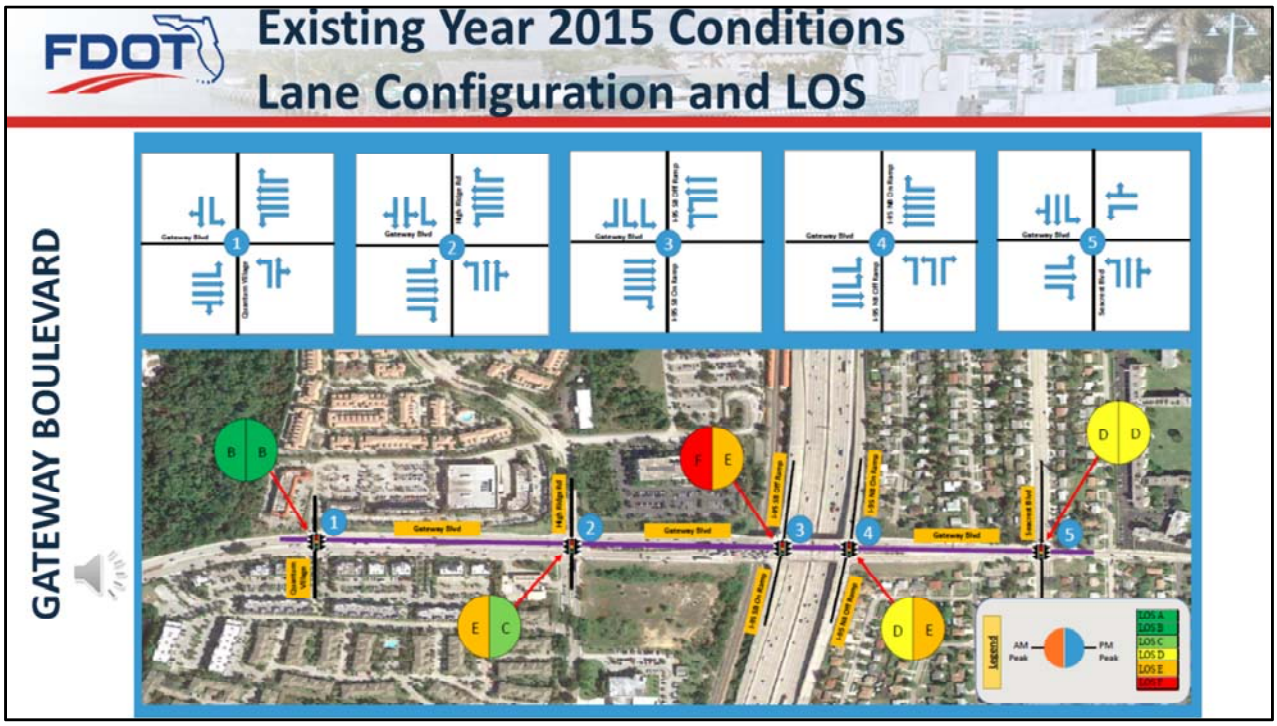


Preliminary traffic operational analysis indicates that all 3 Build Alternatives Provide:

- Better traffic operations than the No-Build and TSM&O alternatives
- Reduction to northbound and southbound I-95 off-ramp queuing
- And reduction to intersection delays along the project corridor



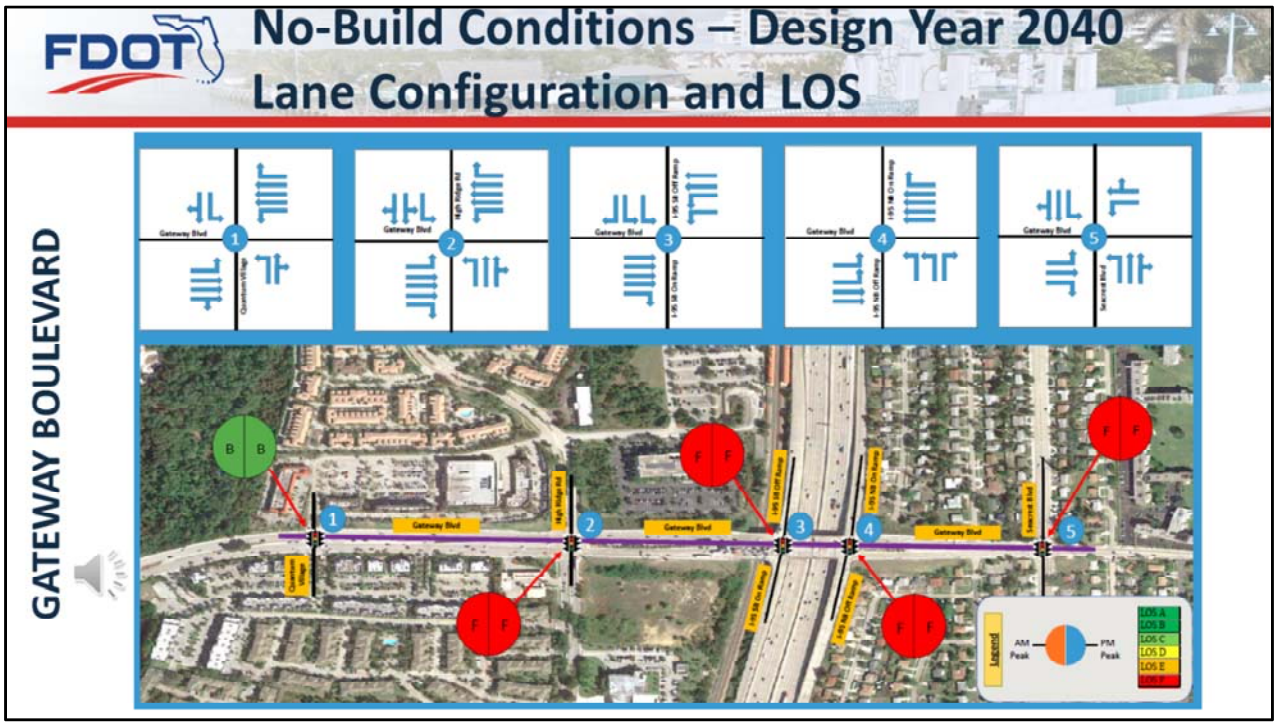
Now we will discuss the proposed transportation improvements at the Gateway Boulevard interchange.



The existing year 2015 traffic levels of service at Gateway Boulevard at I-95 are LOS F in the morning and E in the evening at the southbound ramps and LOS D in the morning and LOS E in the evening at the northbound ramps.

LOS D is present at Seacrest Boulevard and LOS B at Quantum Blvd in both the morning and evening peak hours.

LOS E in the morning and C in the evening exists at High Ridge Road.



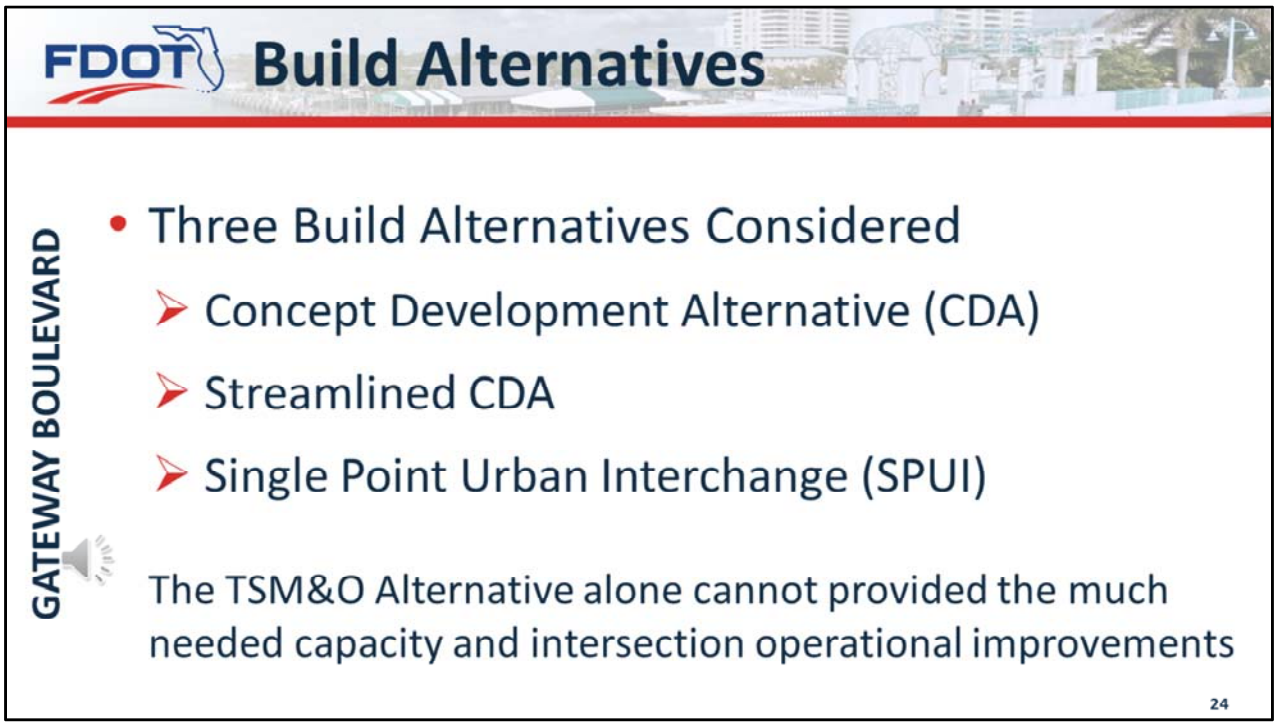
The design year 2040 No Build conditions show the LOS at Gateway Boulevard and I-95, Seacrest Boulevard, and High Ridge Road are LOS F in the morning and evening peak hours.

LOS B is present at Quantum Blvd in both the morning and evening peak hours.

These Levels of Service indicate that traffic conditions will deteriorate without roadway improvements at these locations.

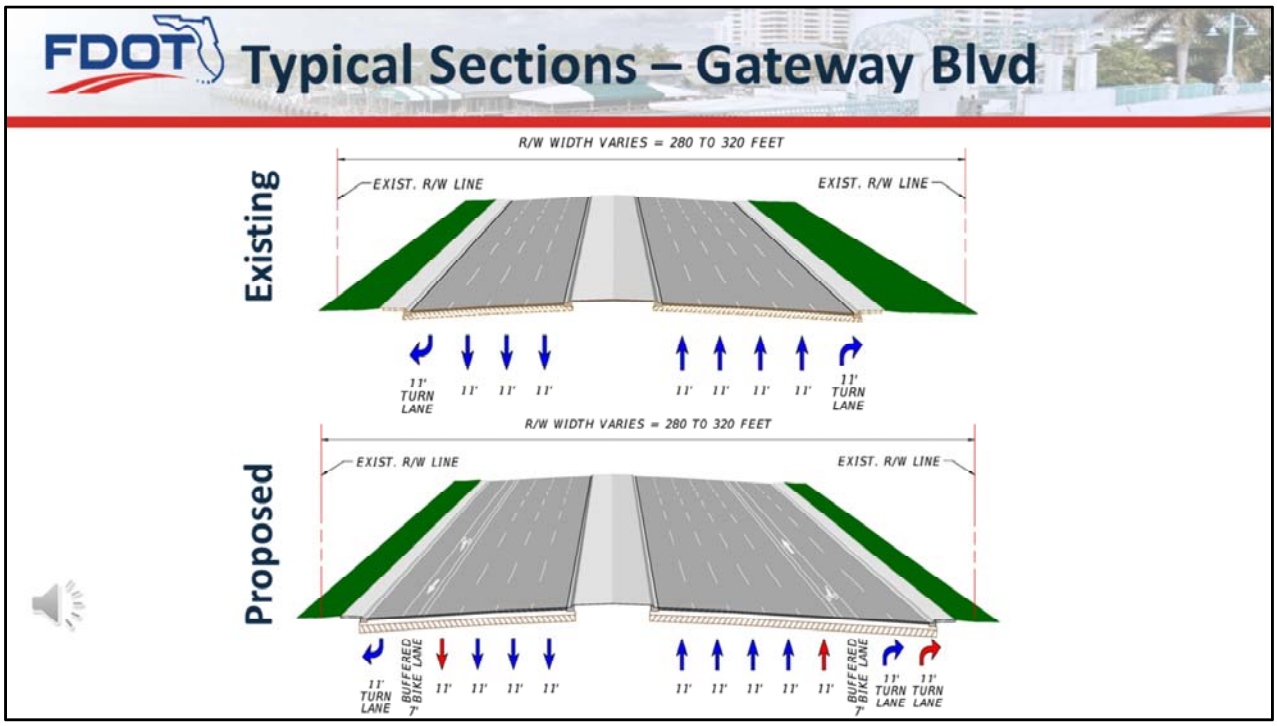


The TSM&O alternative level of service remains the same as the design year 2040 No Build conditions at all study area intersections.

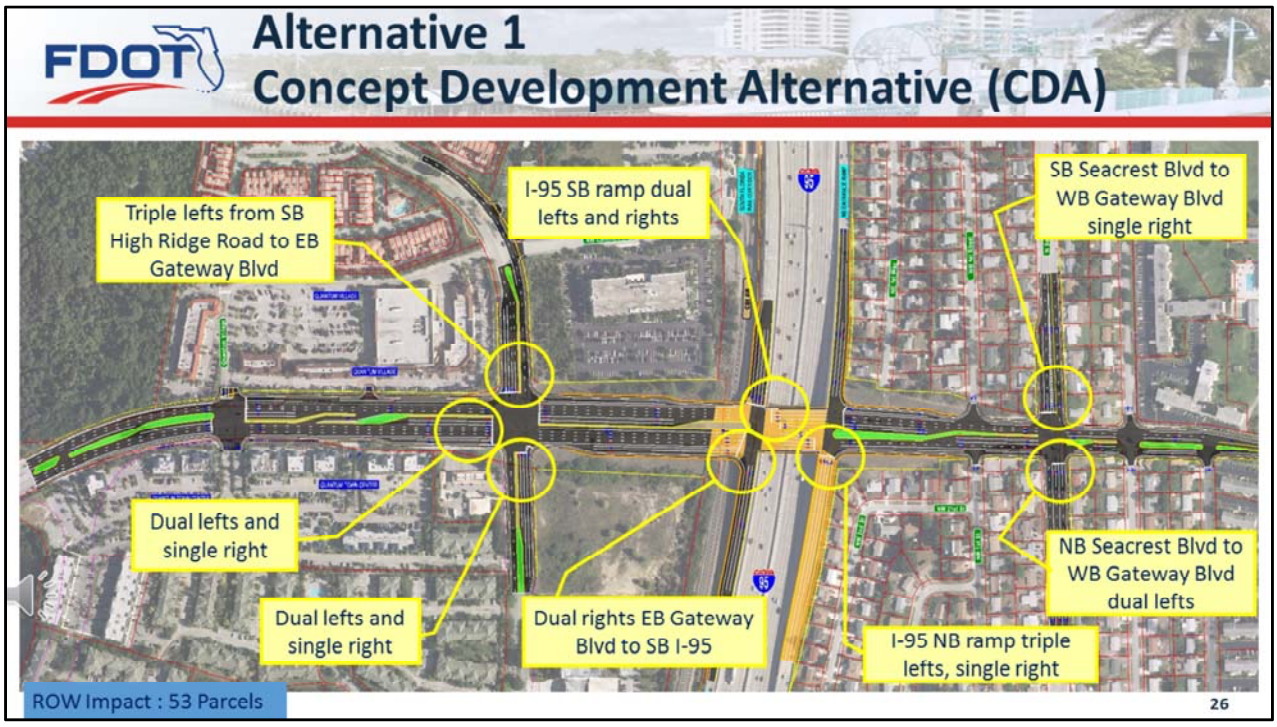


The Build alternatives for Gateway Boulevard include the Concept Development Alternative or CDA, which is a Conventional Diamond Interchange, a streamlined CDA alternative, and Single Point Urban Interchange or SPUI.

The no-build alternative will remain a viable alternative for this interchange as well.



The existing and proposed roadway typical sections for Gateway Blvd are shown here.



The CDA Alternative includes the following proposed improvements:

(CLICK) Triple left turn lanes from southbound High Ridge Road to eastbound Gateway Blvd (CLICK)

Dual left and right turn lanes at the I-95 southbound off ramp (CLICK)

Single right turn lane from southbound Seacrest to westbound Gateway Blvd (CLICK)

Dual left turn lanes from northbound Seacrest to westbound Gateway Blvd (CLICK)

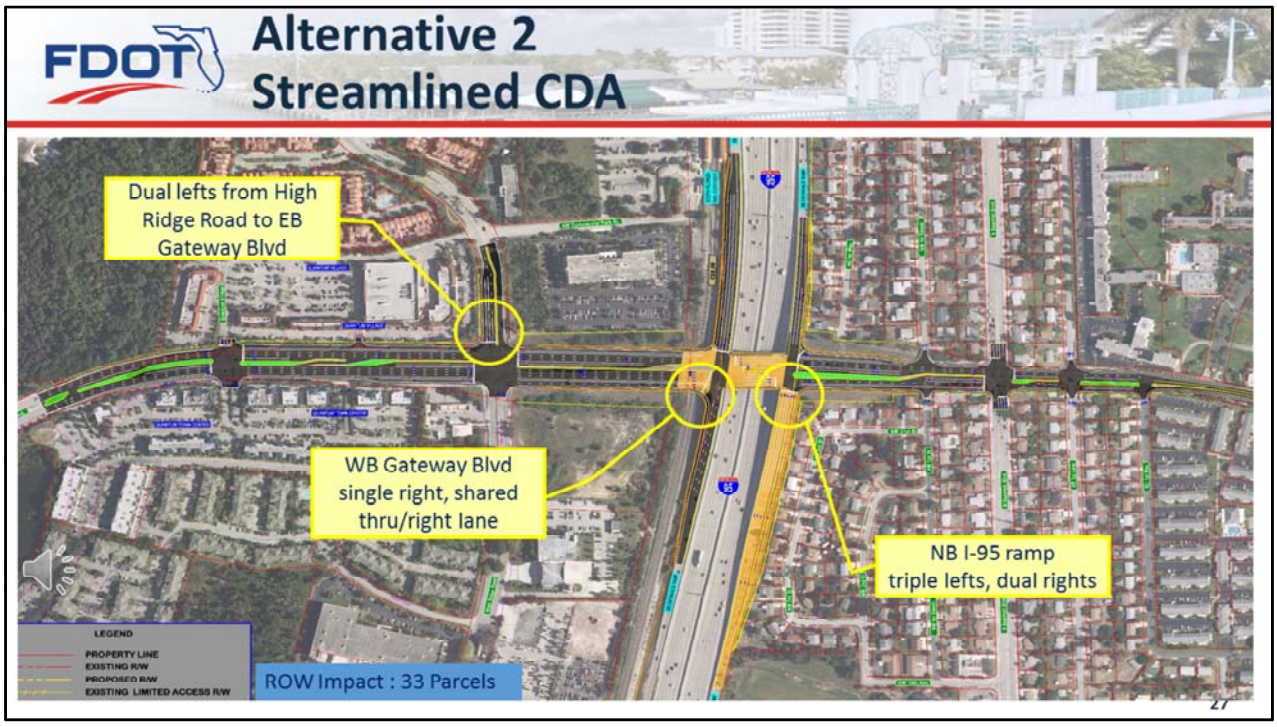
Triple left and single right turn lanes at the I-95 northbound off ramp (CLICK)

Dual right turn lanes from eastbound Gateway Blvd to southbound I-95 (CLICK)

From High Ridge Road northbound dual left turns and a single right turn to Gateway Blvd (CLICK)

From Gateway Blvd eastbound dual left turn lanes and a single right turn to High Ridge Road.

This alternative is expected to impact 53 parcels.



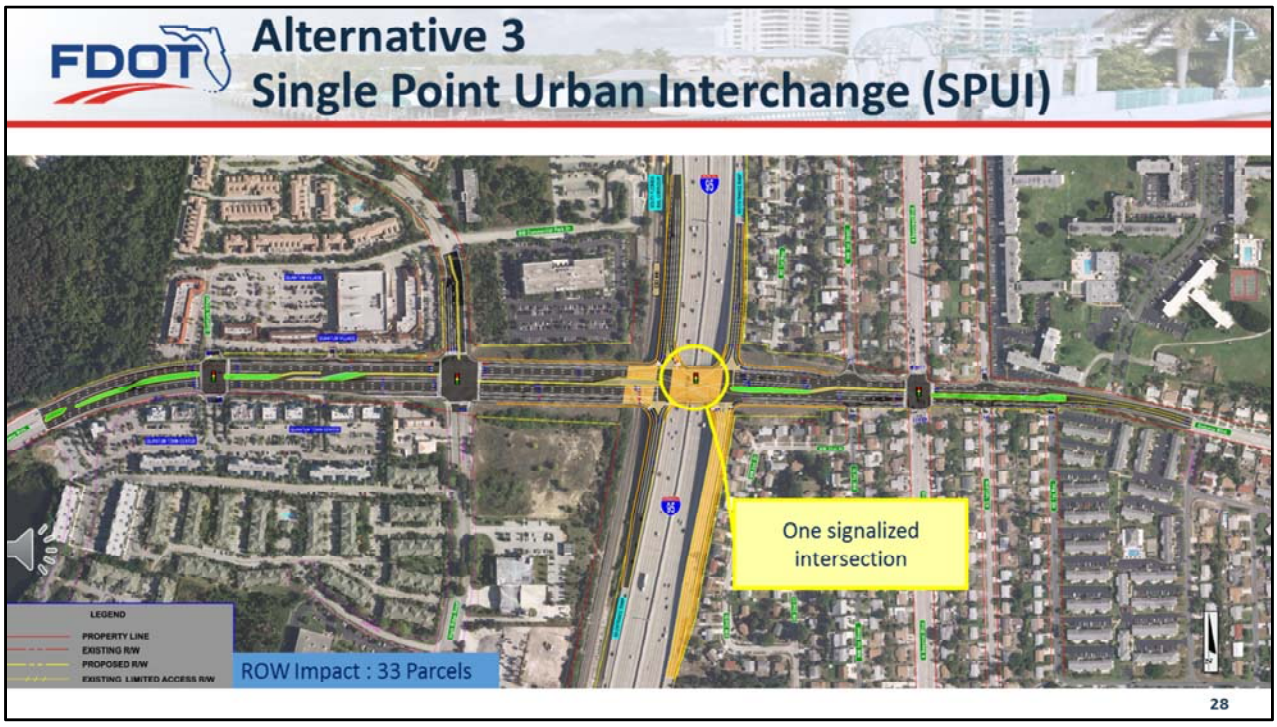
The Streamlined CDA Alternative includes the following proposed improvements:

(CLICK) Dual left turn lanes from southbound High Ridge Road to eastbound Gateway Blvd (CLICK)

A single right turn lane and shared thru/right turn lane from eastbound Gateway Blvd to southbound I-95 (CLICK)

Triple left and dual right turn lanes at the I-95 northbound off ramp (CLICK)

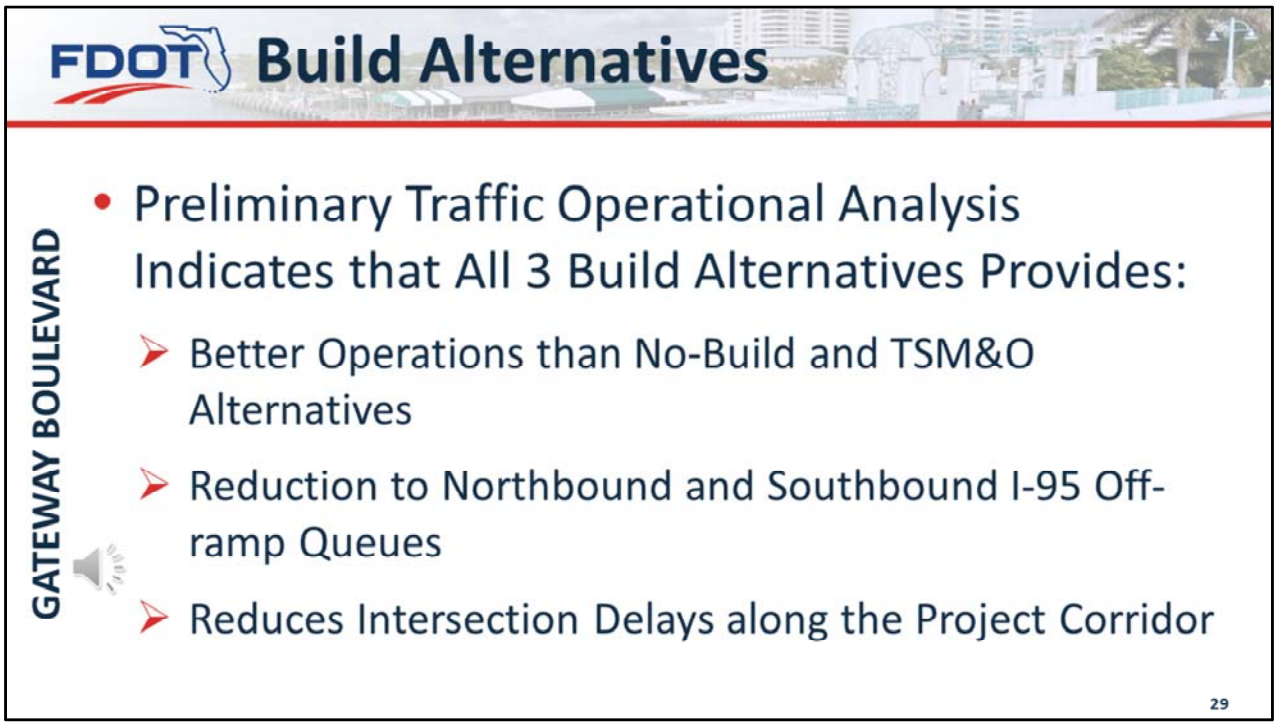
This alternative is expected to impact 33 parcels.



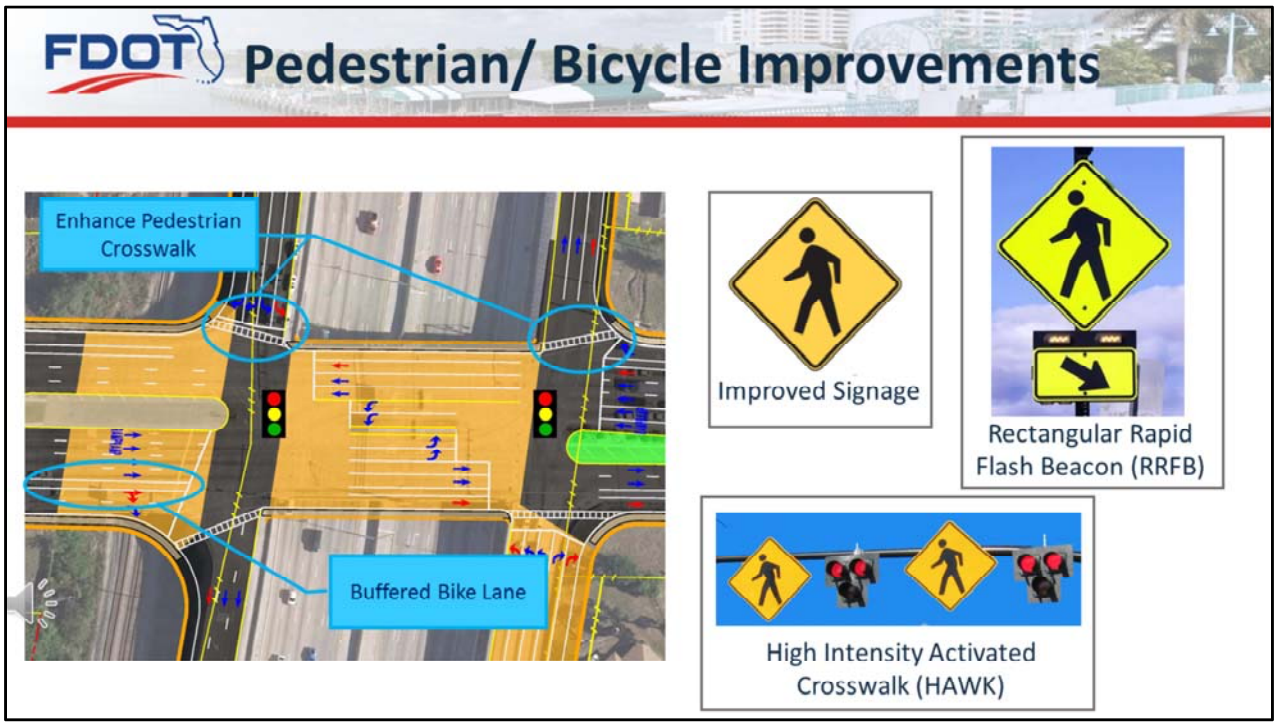
The SPUI Alternative includes the following proposed improvement:

(CLICK) One signalized intersection on the bridge.

This alternative is expected to impact 33 parcels.

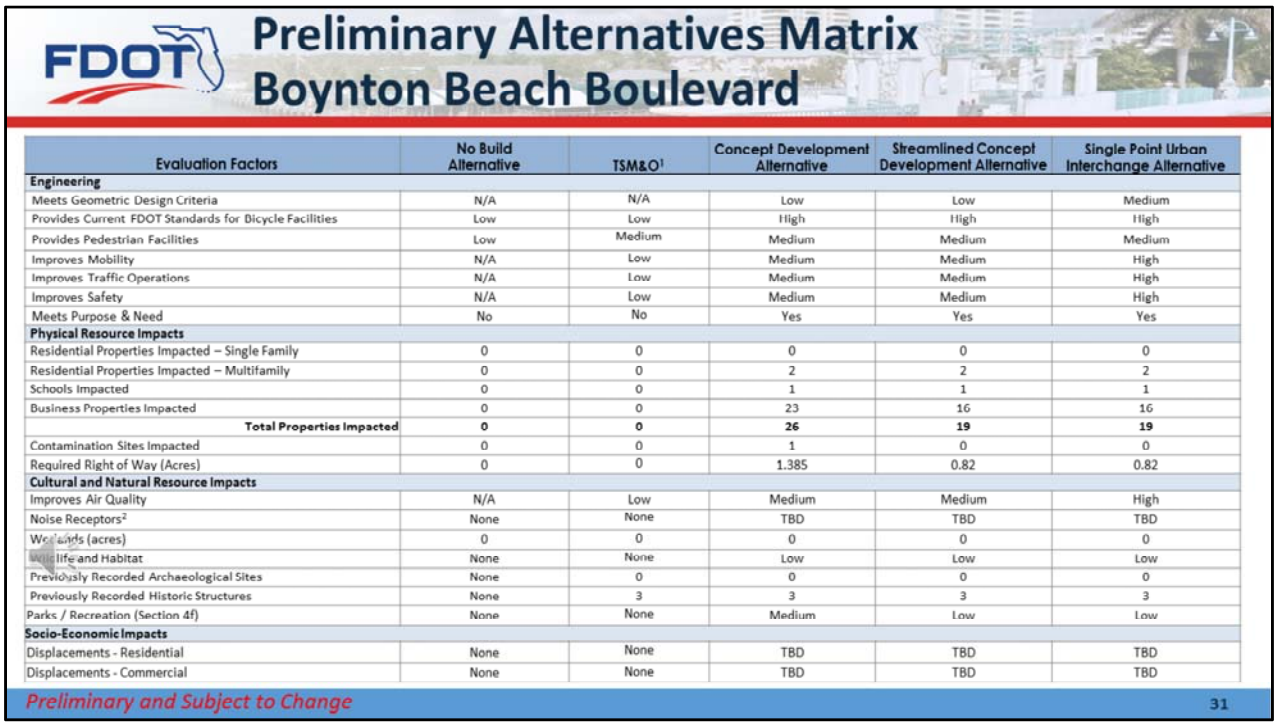


Similar to Boynton Beach Boulevard build alternatives, the Gateway Blvd Interchange build alternatives provide better traffic operations than the No-Build and TSM&O conditions.



Pedestrian and bicycle improvements are proposed at both interchanges and may include

- Enhanced Pedestrian Crosswalks at all crossings (CLICK)
- Improved Pedestrian Signage (CLICK) at Crosswalk Locations
- Lighting Improvements such as a rectangular rapid (CLICK) flash beacon or RRFB or a high intensity activated (CLICK) crosswalk or HAWK beacon
- And 7 Foot (CLICK) Buffered Bike Lanes(CLICK)



Preliminary Alternatives Matrix
Boynton Beach Boulevard

Evaluation Factors	No Build Alternative	TSM&O[1]	Concept Development Alternative	Streamlined Concept Development Alternative	Single Point Urban Interchange Alternative
Engineering					
Meets Geometric Design Criteria	N/A	N/A	Low	Low	Medium
Provides Current FDOT Standards for Bicycle Facilities	Low	Low	High	High	High
Provides Pedestrian Facilities	Low	Medium	Medium	Medium	Medium
Improves Mobility	N/A	Low	Medium	Medium	High
Improves Traffic Operations	N/A	Low	Medium	Medium	High
Improves Safety	N/A	Low	Medium	Medium	High
Meets Purpose & Need	No	No	Yes	Yes	Yes
Physical Resource Impacts					
Residential Properties Impacted – Single Family	0	0	0	0	0
Residential Properties Impacted – Multifamily	0	0	2	2	2
Schools Impacted	0	0	1	1	1
Business Properties Impacted	0	0	23	16	16
Total Properties Impacted	**0**	**0**	**26**	**19**	**19**
Contamination Sites Impacted	0	0	1	0	0
Required Right of Way (Acres)	0	0	1.385	0.82	0.82
Cultural and Natural Resource Impacts					
Improves Air Quality	N/A	Low	Medium	Medium	High
Noise Receptors[2]	None	None	TBD	TBD	TBD
Wetlands (acres)	0	0	0	0	0
Wildlife and Habitat	None	None	Low	Low	Low
Previously Recorded Archaeological Sites	None	0	0	0	0
Previously Recorded Historic Structures	None	3	3	3	3
Parks / Recreation (Section 4f)	None	None	Medium	Low	Low
Socio-Economic Impacts					
Displacements - Residential	None	None	TBD	TBD	TBD
Displacements - Commercial	None	None	TBD	TBD	TBD

Preliminary and Subject to Change

31

Anticipated effects from the Build and No Build Alternatives are presented in the following tables. The environmental document currently being prepared will describe the effects in detail (CLICK)

Preliminary Alternatives Matrix
Boynton Beach Boulevard

Evaluation Factors	No Build Alternative	TSM&O[1]	Concept Development Alternative	Streamlined Concept Development Alternative	Single Point Urban Interchange Alternative
Operational Improvement					
Total Delay Per Vehicle (min) - AM Peak Hour	11.70	9.10	5.70	5.60	5.00
Reduction in Delay from No-Build - AM Peak Hour	-	22%	51%	52%	57%
Total Delay Per Vehicle (min) - PM Peak Hour	9.90	7.90	5.20	5.30	5.00
Reduction in Delay from No-Build - PM Peak Hour	-	17%	40%	39%	42%
Costs ($-millions)					
Roadway Construction	N/A	Low	Medium	Medium	High
Engineering/Design	N/A	Low	Medium	Medium	High
CEI	N/A	Low	Medium	Medium	High
Right-of-Way Acquisition	N/A	N/A	High	Medium	Medium
Utility Relocation	N/A	N/A	TBD	TBD	TBD
TOTAL COST	**N/A**	**Low**	**Medium**	**Medium**	**High**

1 Transportation Systems Management and Operations

2 Noise Impacts will be evaluated following the Alternatives Public Meeting

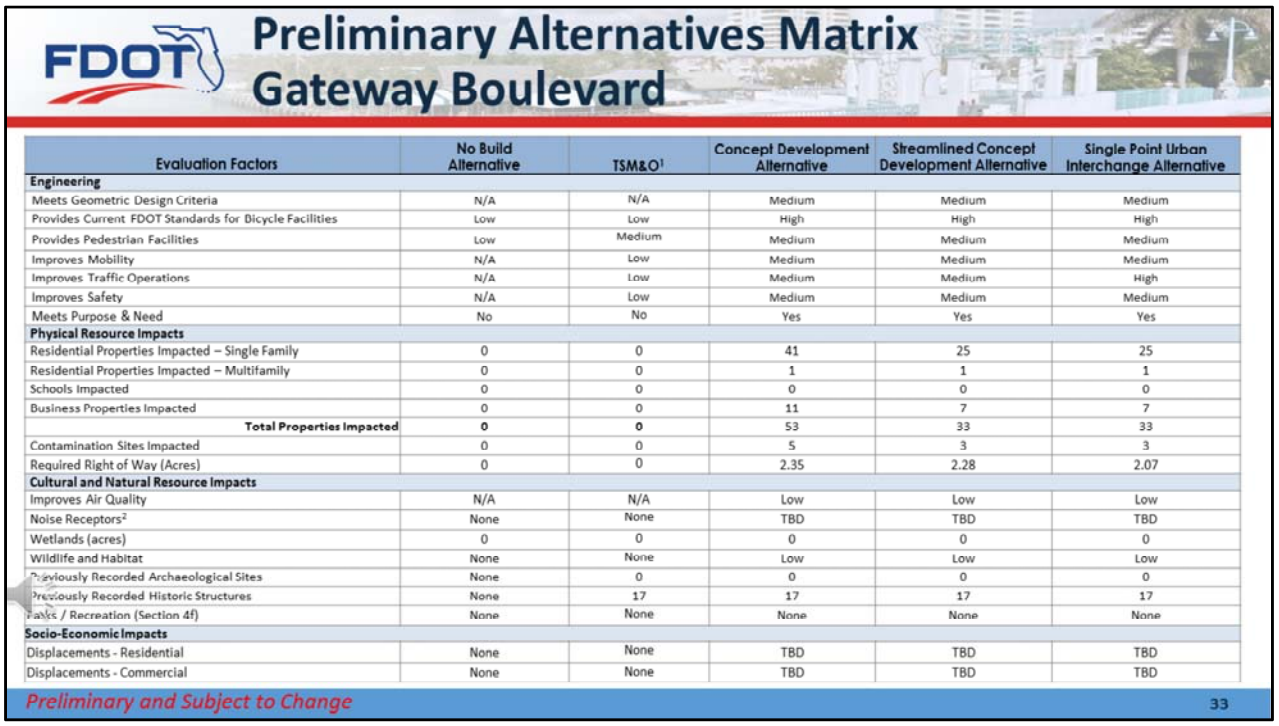
3 National Register of Historic Places

4 All public comments received will be considered during the PD&E Study

Preliminary and Subject to Change

32

CLICK



Preliminary Alternatives Matrix
Gateway Boulevard

Evaluation Factors	No Build Alternative	TSM&O[1]	Concept Development Alternative	Streamlined Concept Development Alternative	Single Point Urban Interchange Alternative
Engineering					
Meets Geometric Design Criteria	N/A	N/A	Medium	Medium	Medium
Provides Current FDOT Standards for Bicycle Facilities	Low	Low	High	High	High
Provides Pedestrian Facilities	Low	Medium	Medium	Medium	Medium
Improves Mobility	N/A	Low	Medium	Medium	Medium
Improves Traffic Operations	N/A	Low	Medium	Medium	High
Improves Safety	N/A	Low	Medium	Medium	Medium
Meets Purpose & Need	No	No	Yes	Yes	Yes
Physical Resource Impacts					
Residential Properties Impacted – Single Family	0	0	41	25	25
Residential Properties Impacted – Multifamily	0	0	1	1	1
Schools Impacted	0	0	0	0	0
Business Properties Impacted	0	0	11	7	7
Total Properties Impacted	**0**	**0**	53	33	33
Contamination Sites Impacted	0	0	5	3	3
Required Right of Way (Acres)	0	0	2.35	2.28	2.07
Cultural and Natural Resource Impacts					
Improves Air Quality	N/A	N/A	Low	Low	Low
Noise Receptors[2]	None	None	TBD	TBD	TBD
Wetlands (acres)	0	0	0	0	0
Wildlife and Habitat	None	None	Low	Low	Low
Previously Recorded Archaeological Sites	None	0	0	0	0
Previously Recorded Historic Structures	None	17	17	17	17
Parks / Recreation (Section 4f)	None	None	None	None	None
Socio-Economic Impacts					
Displacements - Residential	None	None	TBD	TBD	TBD
Displacements - Commercial	None	None	TBD	TBD	TBD

Preliminary and Subject to Change

33

The alternatives developed are compared based on community and environmental impacts, and costs for design and construction, engineering inspection, right-of-way acquisition, and environmental mitigation (CLICK)

Preliminary Alternatives Matrix
Gateway Boulevard

Evaluation Factors	No Build Alternative	TSM&O[1]	Concept Development Alternative	Streamlined Concept Development Alternative	Single Point Urban Interchange Alternative
Operational Improvement					
Total Delay Per Vehicle (min) - AM Peak Hour	11.90	9.20	3.80	4.80	3.50
Reduction in Delay from No-Build - AM Peak Hour	-	23%	68%	63%	71%
Total Delay Per Vehicle (min) - PM Peak Hour	8.90	7.40	4.20	4.40	3.00
Reduction in Delay from No-Build - PM Peak Hour	-	13%	39%	38%	50%
Costs ($-millions)					
Roadway Construction	N/A	Low	Medium	Medium	High
Engineering/Design	N/A	Low	Medium	Medium	High
CEI	N/A	Low	Medium	Medium	High
Right-of-Way Acquisition	N/A	N/A	High	Medium	Medium
Utility Relocation	N/A	N/A	TBD	TBD	TBD
TOTAL COST	**N/A**	**Low**	**Medium**	**Medium**	**High**

1 Transportation Systems Management and Operations

2 Noise impacts will be evaluated following the Alternatives Public Meeting

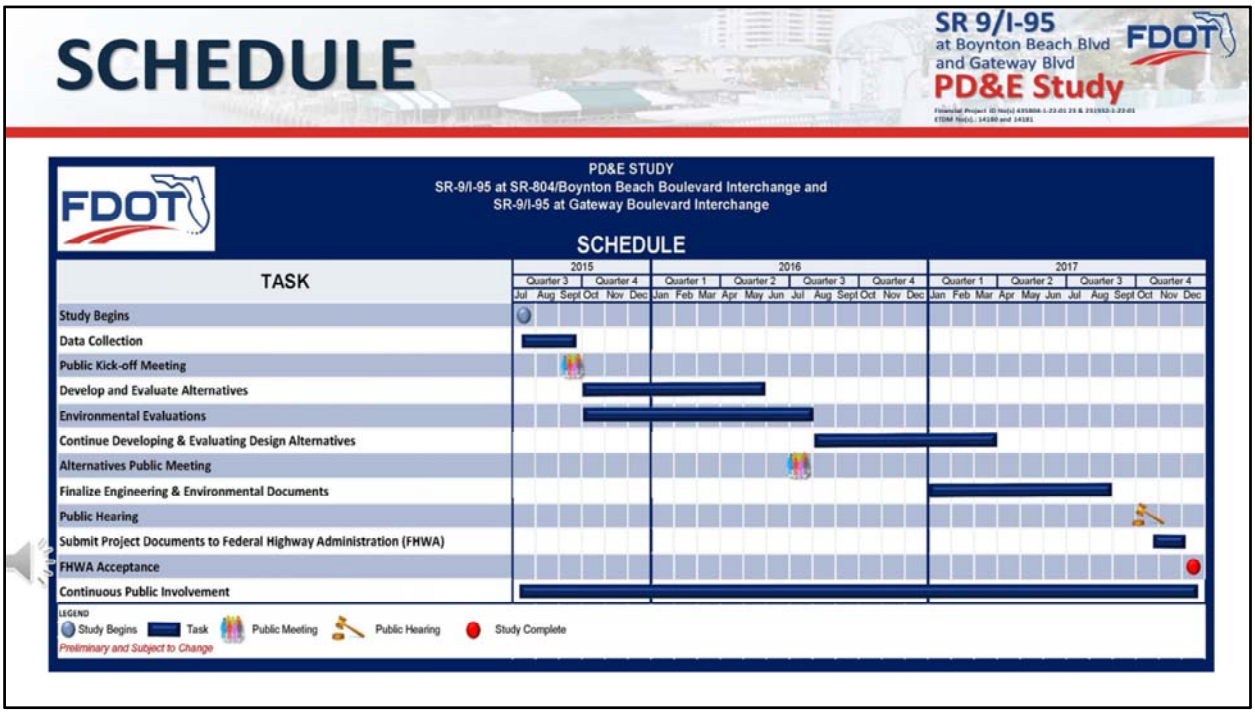
3 National Register of Historic Places

4 All public comments received will be considered during the PD&E Study

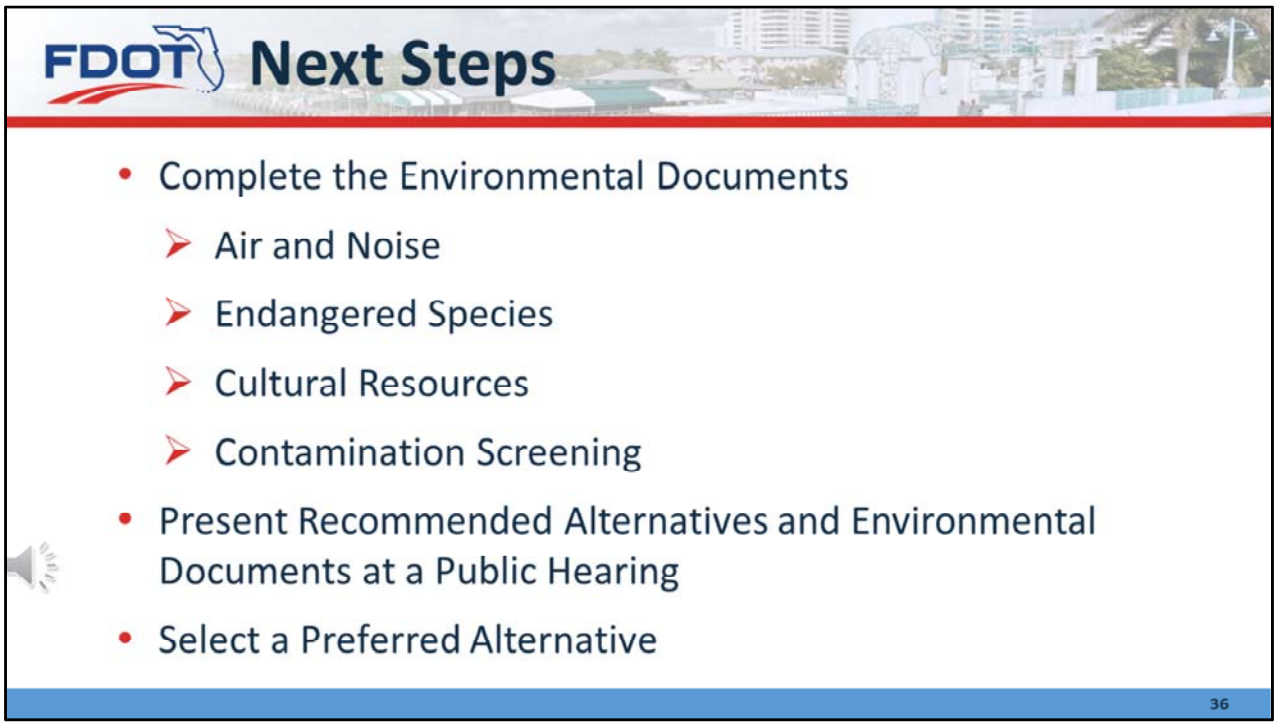
Preliminary and Subject to Change

34

CLICK



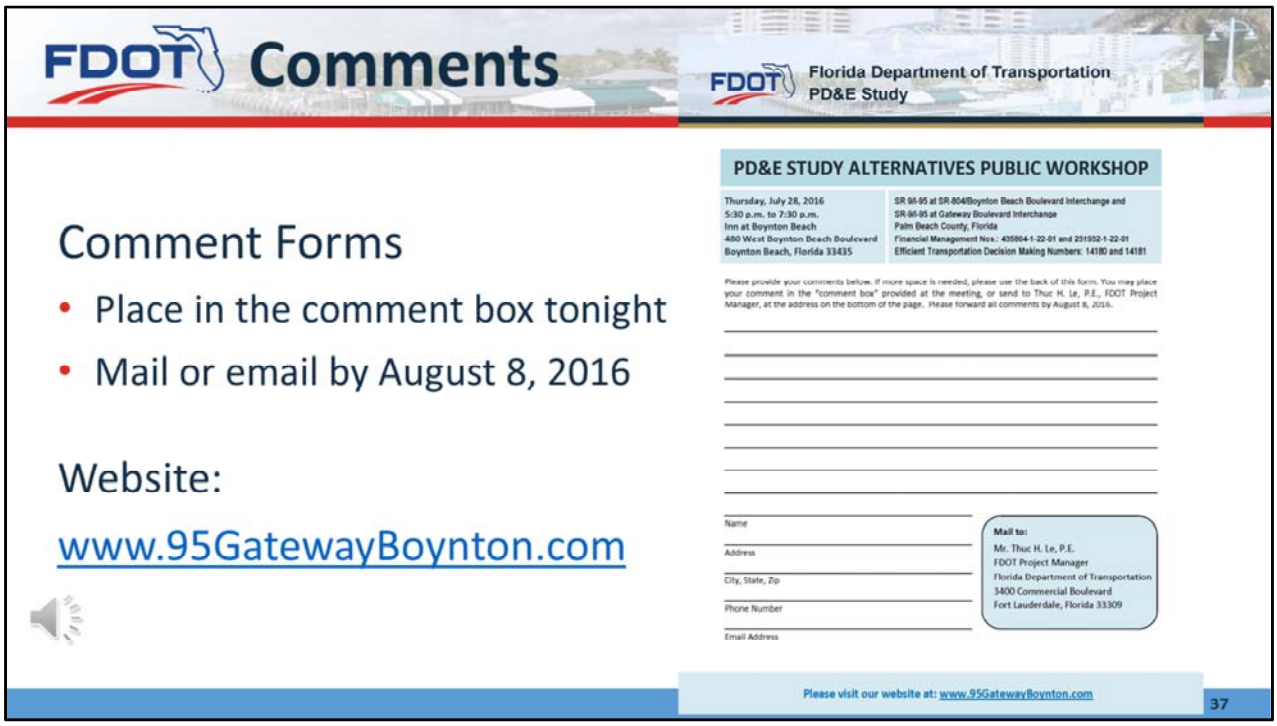
The PD&E Study is anticipated to be completed in 30 months, with Federal Highway Administration (or FHWA) acceptance by December 2017. Following FHWA approval of the study documents, the project will move into the Design Phase.



The project team will continue working on the engineering and environmental documents.

Following tonight's meeting, the team will move forward with developing the recommended alternative to be presented at the public hearing.

Following the public hearing, a preferred alternative will be presented to FHWA for LDCA approval.



Please take the time to fill out a comment form. You may either drop it in the comments box available at this meeting, or mail it to the FDOT project manager. His contact information is included at the bottom of the comment form. Please mail your comments by Monday, **August 8, 2016.**

You may also visit the study website at www.95GatewayBoynton.com for more information. Go to the "E-mail Updates" page to leave a comment or ask to be added to the mailing list. Persons on the mailing list will receive notices for future public meetings.



Another option is to send Mr. Le an email at thuc.le@dot.state.fl.us, or call him at 954-777-**4552**. All comments received will become part of the public record for this study and they will be included in the alternatives decision making process.



Thank you again for your interest in this study and for taking the time to attend this Alternatives Public Workshop.

Many of the graphics displayed in this presentation are available for review on display boards in the other room. You may also speak with our project team to ask questions and provide your comments.

This presentation will begin again in approximately one minute.

APPENDIX D

Display Boards

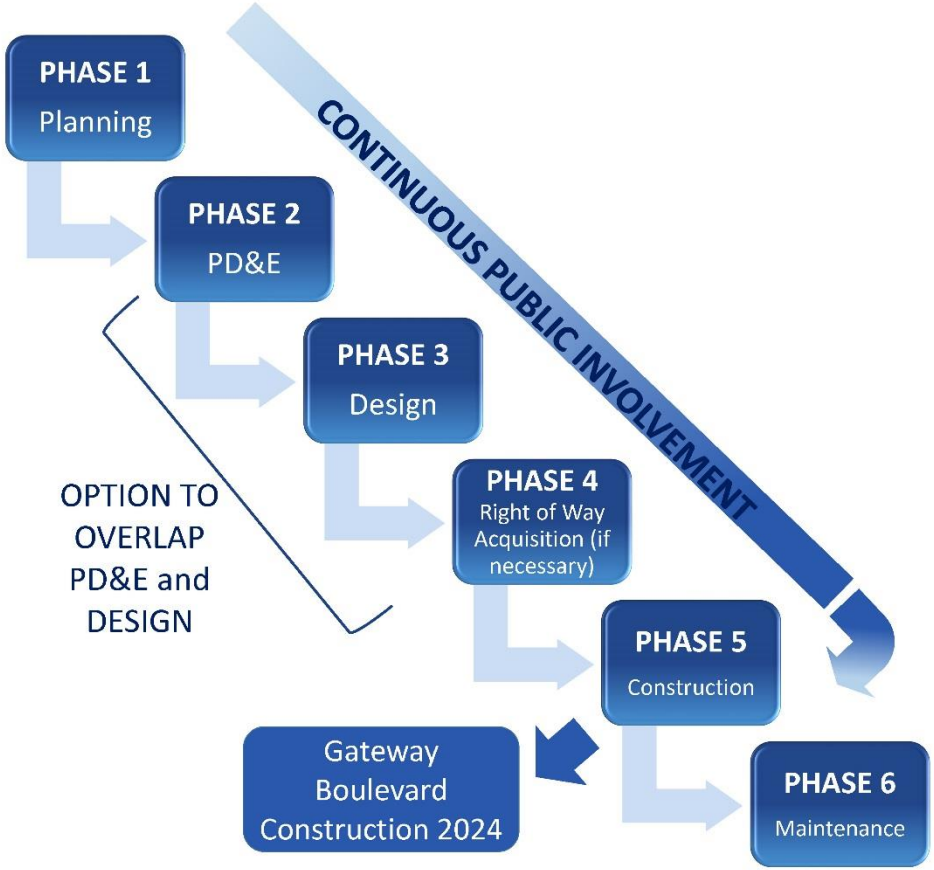
PROJECT STUDY PROCESS

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181

FDOT Transportation Project Delivery Process



FDOT PD&E Study Process

1. Project Initiation: Data Collection
   Identify Transportation Issues & Develop Solutions
2. Public Kick-off Meeting:
   Introduce the Study to the Public & Receive Input
3. Environmental & Engineering Analysis
4. Alternatives Public Workshop: Present
   the Alternatives to the Public & Receive Input
5. Draft Environmental & Engineering Documents
6. Public Hearing: Final Opportunity for the Public to
   Make Verbal Statements About the Study
7. Final Environmental & Engineering Documents
8. Federal Highway Administration (FHWA)
   Location and Design Concept Acceptance

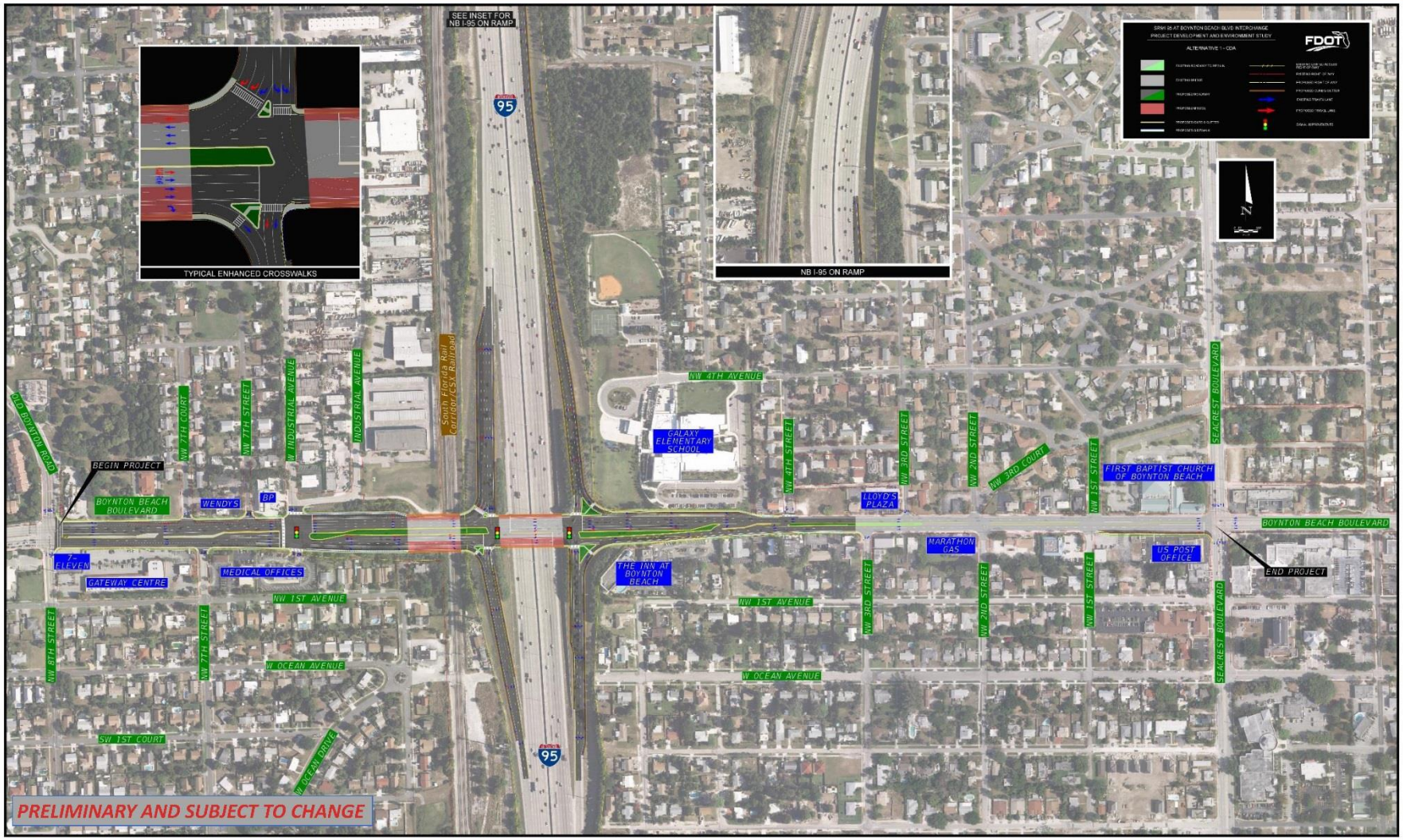
COMMUNITY OUTREACH

ALTERNATIVE 1
Boynton Beach Boulevard

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181



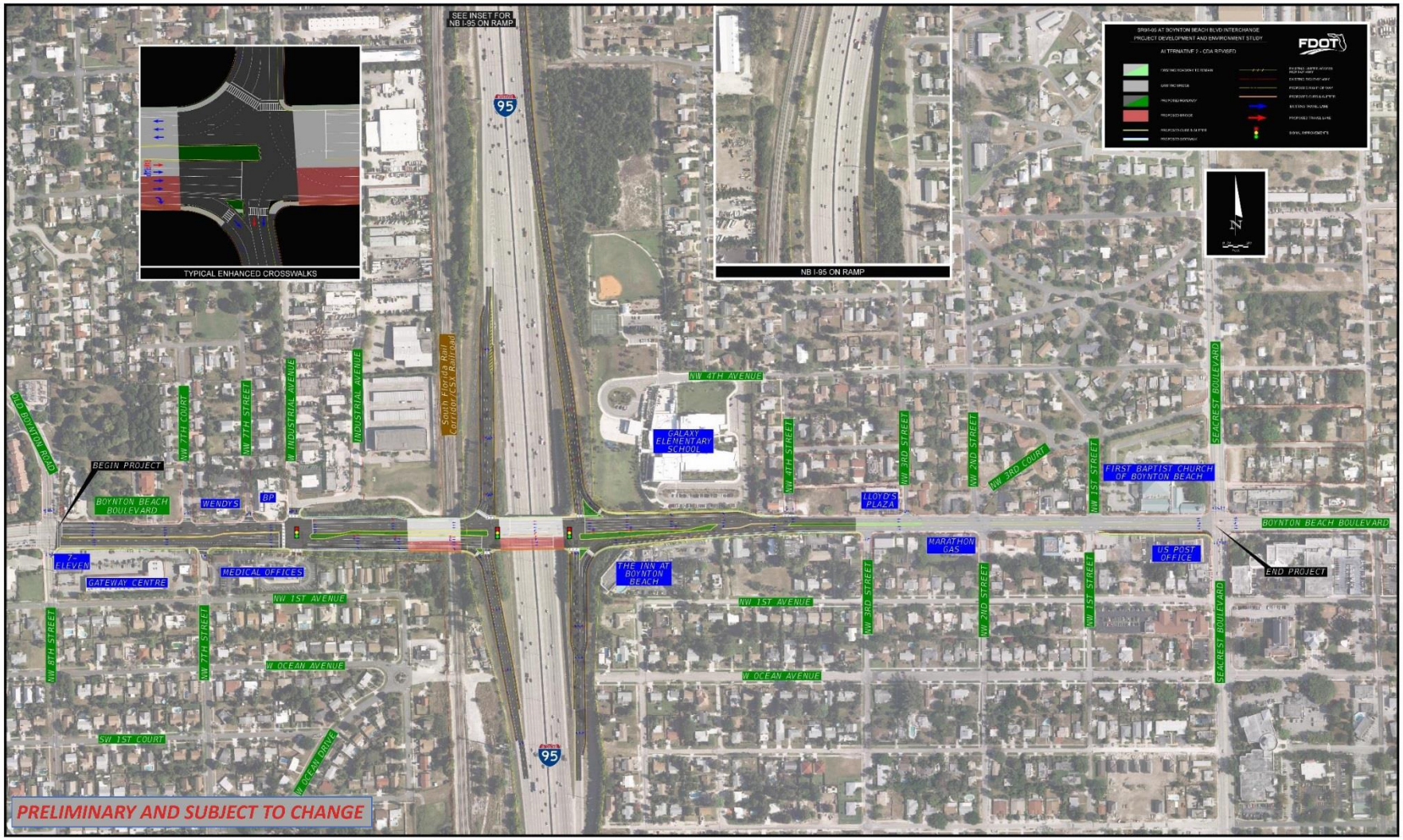
Concept Development Alternative (CDA)

ALTERNATIVE 2
Boynton Beach Boulevard

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181



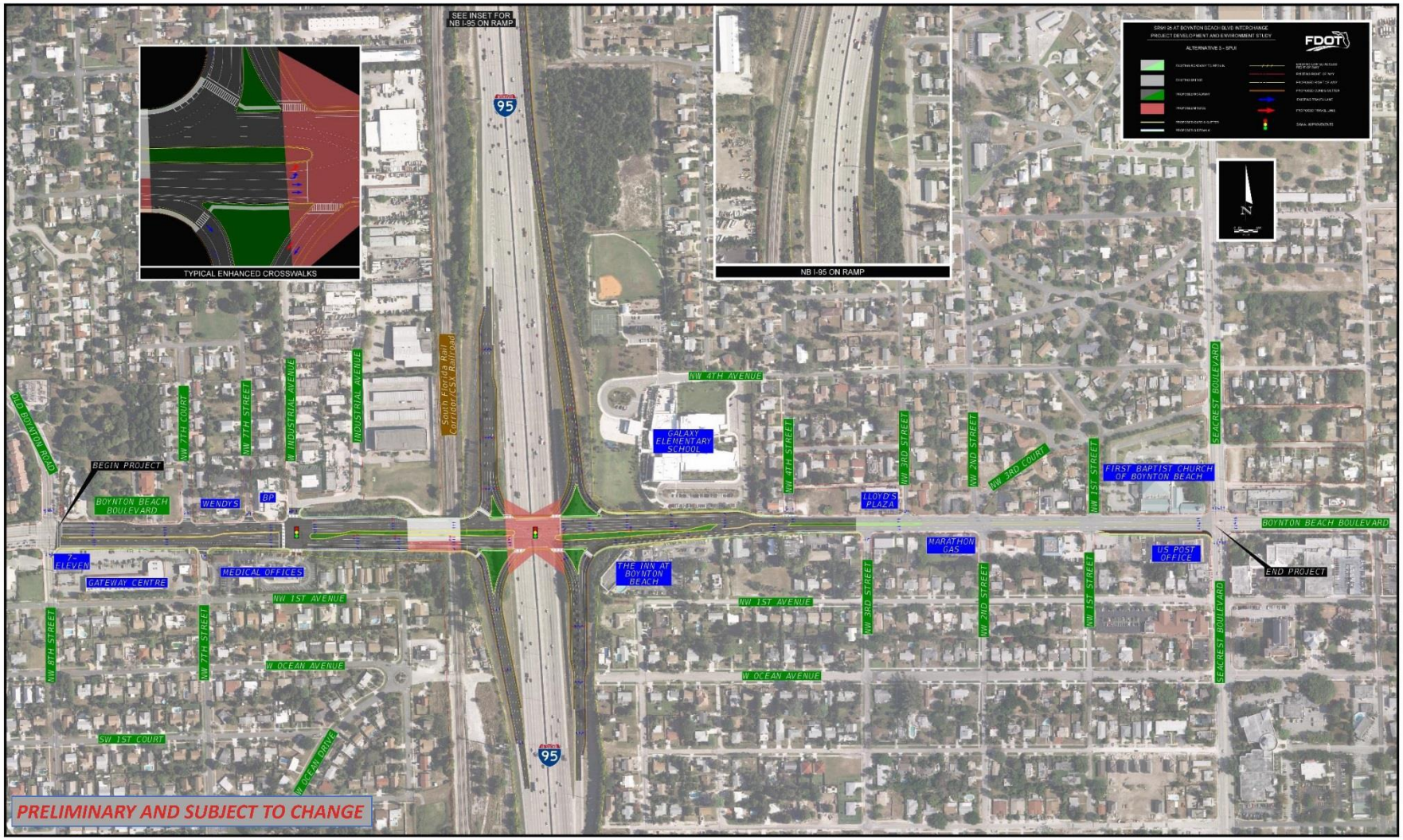
Streamlined CDA Alternative

ALTERNATIVE 3
Boynton Beach Boulevard

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181



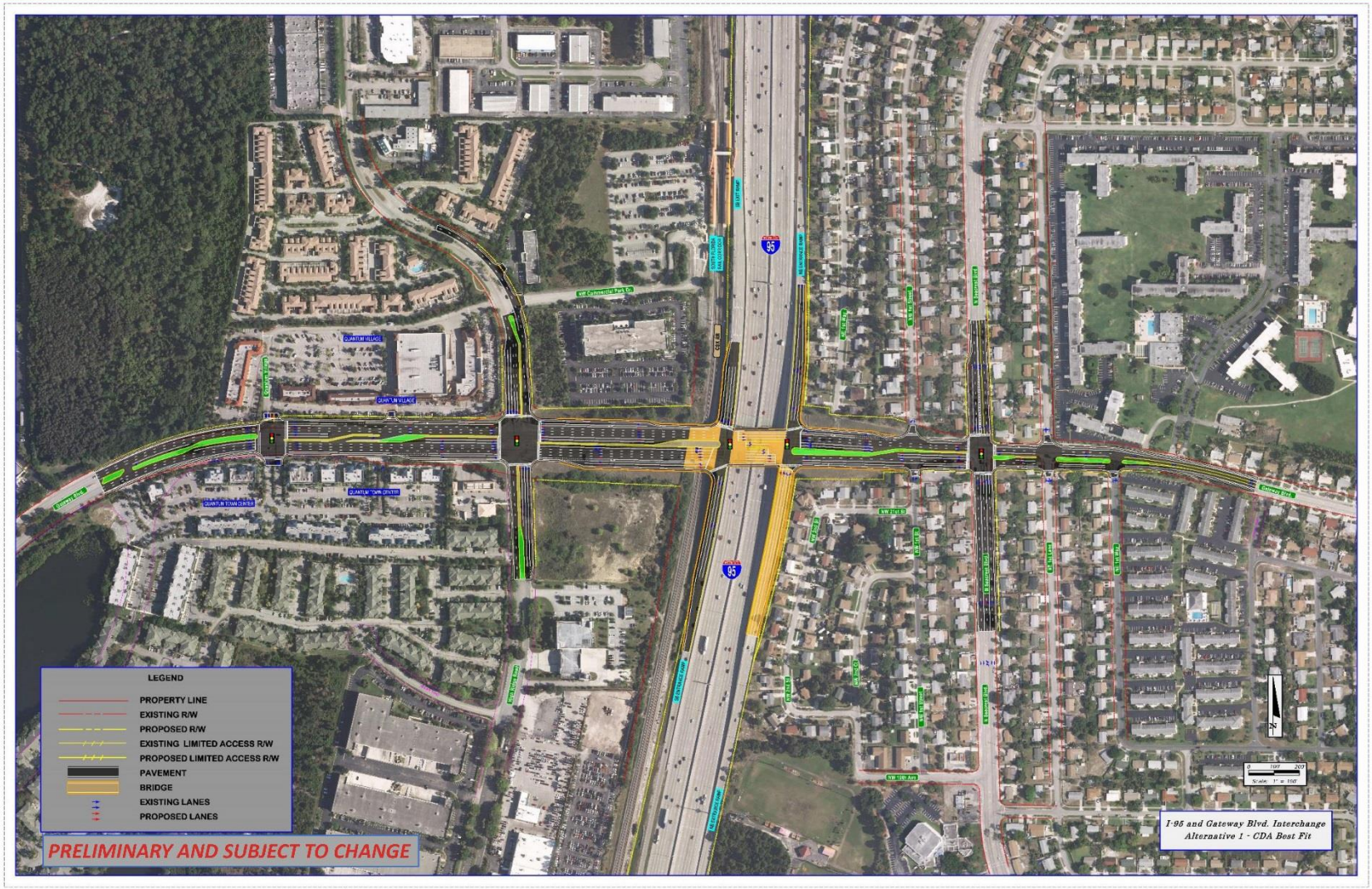
Single Point Urban Interchange (SPUI) Alternative

ALTERNATIVE 1
Gateway Boulevard

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181



Concept Development Alternative (CDA)

ALTERNATIVE 2
Gateway Boulevard

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181



Streamlined CDA Alternative

ALTERNATIVE 3
Gateway Boulevard

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181



Single Point Urban Interchange (SPUI) Alternative

PRELIMINARY ALTERNATIVES EVALUATION MATRIX

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181

BOYNTON BEACH BOULEVARD

Evaluation Factors	No Build Alternative	TSM&O[1]	Concept Development Alternative	Streamlined Concept Development Alternative	Single Point Urban Interchange (SPUI) Alternative
Engineering					
Meets Geometric Design Criteria	N/A	N/A	Low	Low	Medium
Provides Current FDOT Standards for Bicycle Facilities	Low	Low	High	High	High
Provides Pedestrian Facilities	Low	Medium	Medium	Medium	Medium
Improves Mobility	N/A	Low	Medium	Medium	High
Improves Traffic Operations	N/A	Low	Medium	Medium	High
Improves Safety	N/A	Low	Medium	Medium	High
Meets Purpose & Need	No	No	Yes	Yes	Yes
Physical Resource Impacts					
Residential Properties Impacted – Single Family	0	0	0	0	0
Residential Properties Impacted – Multifamily	0	0	2	2	2
Schools Impacted	0	0	1	1	1
Business Properties Impacted	0	0	23	16	16
Total Properties Impacted	**0**	**0**	**26**	**19**	**19**
Contamination Sites Impacted	0	0	1	0	0
Required Right of Way (Acres)	0	0	1.385	0.82	0.82
Cultural and Natural Resource Impacts					
Improves Air Quality	N/A	Low	Medium	Medium	High
Noise Receptors[2]	None	None	TBD	TBD	TBD
Wetlands (acres)	0	0	0	0	0
Wildlife and Habitat	None	None	Low	Low	Low
Previously Recorded Archaeological Sites	None	0	0	0	0
Previously Recorded Historic Structures	None	3	3	3	3
Parks / Recreation (Section 4f)	None	None	Medium	Low	Low
Socio-Economic Impacts					
Displacements - Residential	0	0	TBD	TBD	TBD
Displacements - Commercial	0	0	TBD	TBD	TBD
Operational Improvement					
Total Intersection Delay AM Peak Hour (sec/veh)	11.70	9.10	5.70	5.60	5.0
Reduction in Delay from No-Build AM Peak Hour (percent)	-	22%	51%	52%	57%
Total Intersection Delay PM Peak Hour (sec/veh)	9.90	7.90	5.20	5.30	5.0
Reduction in Delay from No-Build PM Peak Hour (percent)	-	17%	40%	39%	42%
Costs ($-millions)					
Roadway Construction	N/A	Low	Medium	Medium	High
Engineering/Design	N/A	Low	Medium	Medium	High
CEI	N/A	Low	Medium	Medium	High
Right-of-Way Acquisition	N/A	N/A	High	Medium	Medium
Utility Relocation	N/A	N/A	TBD	TBD	TBD
TOTAL COST	**N/A**	**Low**	**Medium**	**Medium**	**High**

sec/veh – seconds per vehicle
1 Transportation Systems Management and Operations
2 Noise Impacts will be evaluated following the Alternatives Public Meeting
3 National Register of Historic Places
4 All public comments received will be considered during the PD&E Study

PRELIMINARY AND SUBJECT TO CHANGE

GATEWAY BOULEVARD

Evaluation Factors	No Build Alternative	TSM&O[1]	Concept Development Alternative	Streamlined Concept Development Alternative	Single Point Urban Interchange (SPUI) Alternative
Engineering					
Meets Geometric Design Criteria	N/A	N/A	Medium	Medium	Medium
Provides Current FDOT Standards for Bicycle Facilities	Low	Low	High	High	High
Provides Pedestrian Facilities	Low	Medium	Medium	Medium	Medium
Improves Mobility	N/A	Low	Medium	Medium	Medium
Improves Traffic Operations	N/A	Low	Medium	Medium	High
Improves Safety	N/A	Low	Medium	Medium	Medium
Meets Purpose & Need	No	No	Yes	Yes	Yes
Physical Resource Impacts					
Residential Properties Impacted Single Family	0	0	41	25	25
Residential Properties Impacted – Multifamily	0	0	1	1	1
Schools Impacted	0	0	0	0	0
Business Properties Impacted	0	0	11	7	7
Total Properties Impacted	**0**	**0**	**53**	**33**	**33**
Contamination Sites Impacted	0	0	5	3	3
Required Right of Way (Acres)	0	0	2.35	2.28	2.07
Cultural and Natural Resource Impacts					
Improves Air Quality (Yes/No)	N/A	N/A	Low	Low	Low
Noise Receptors[2]	None	None	TBD	TBD	TBD
Wetlands (acres)	0	0	0	0	0
Wildlife and Habitat	None	None	Low	Low	Low
Previously Recorded Archaeological Sites	None	0	0	0	0
Previously Recorded Historic Structures	None	17	17	17	17
Parks / Recreation (Section 4f)	None	None	None	None	None
Socio-Economic Impacts					
Displacements - Residential	0	0	19	14	7
Displacements - Commercial	0	0	1	1	1
Operational Improvement					
Total Intersection Delay AM Peak Hour (sec/veh)	11.90	9.20	3.80	4.80	3.50
Reduction in Delay from No-Build AM Peak Hour (percent)	-	23%	68%	63%	71%
Total Intersection Delay PM Peak Hour (sec/veh	8.90	7.40	4.20	4.40	3.00
Reduction in Delay from No-Build PM Peak Hour (percent)	-	13%	39%	38%	50%
Costs ($-millions)					
Roadway Construction	N/A	Low	Medium	Medium	High
Engineering/Design	N/A	Low	Medium	Medium	High
CEI	N/A	Low	Medium	Medium	High
Right-of-Way Acquisition	N/A	N/A	High	Medium	Medium
Utility Relocation	N/A	N/A	TBD	TBD	TBD
TOTAL COST	**N/A**	**Low**	**Medium**	**Medium**	**High**

sec/veh – seconds per vehicle
1 Transportation Systems Management and Operations
2 Noise Impacts will be evaluated following the Alternatives Public Meeting
3 National Register of Historic Places
4 All public comments received will be considered during the PD&E Study

PRELIMINARY AND SUBJECT TO CHANGE

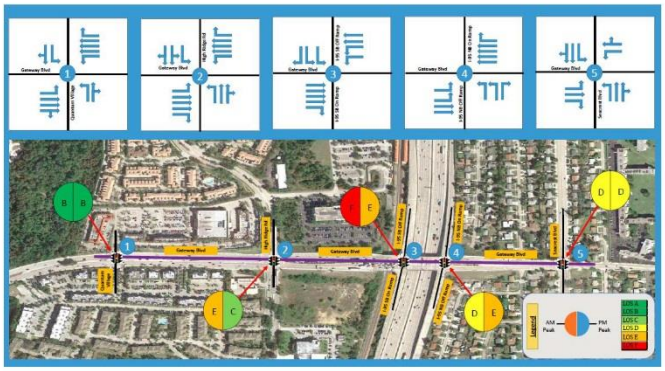
LANE CONFIGURATION AND LEVEL OF SERVICE (LOS)

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

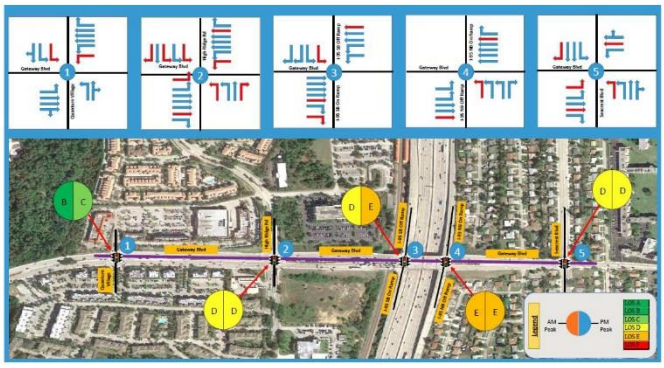
FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181

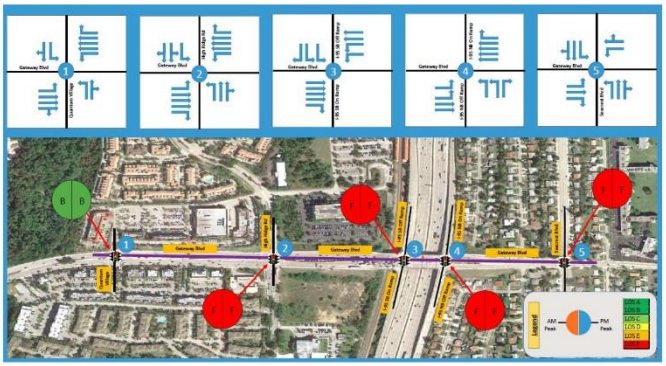
GATEWAY BOULEVARD



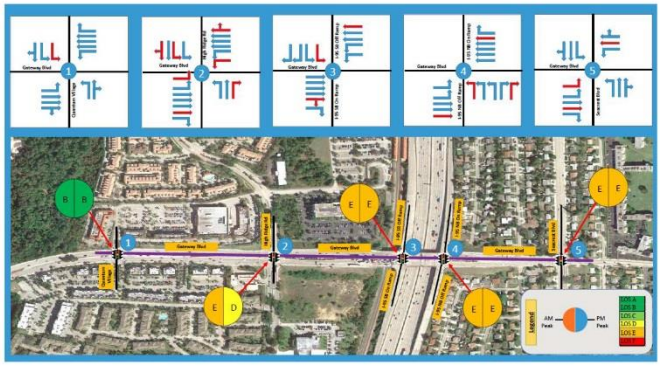
Existing Year 2015 Conditions



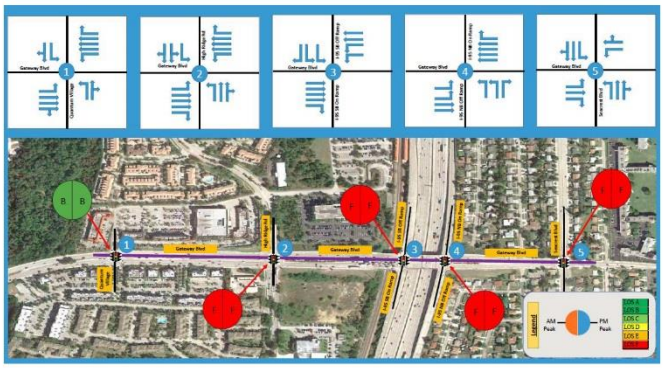
Alternative 1 – CDA – Design Year 2040



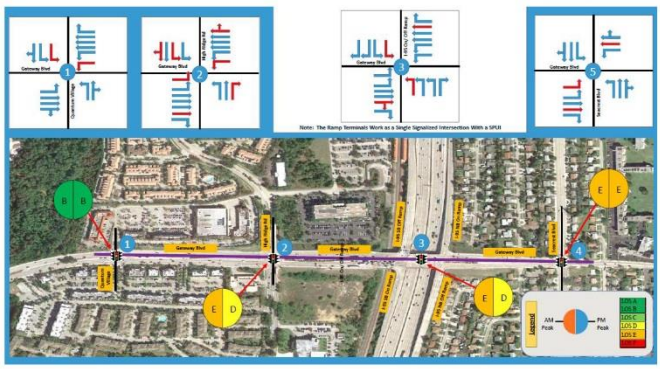
No-Build Conditions – Design Year 2040



Alternative 2 - Streamlined CDA – Design Year 2040



TSM&O Alternative – Design Year 2040



Alternative 3 – SPUI – Design Year 2040

AM

LOCATION	No-Build	TSM&O	BUILD ALTERNATIVES: Alt 1 CDA	Alt 2 Streamlined CDA	Alt 3 SPUI
	AVERAGE DELAY (s)[1]				
Gateway Blvd at Quantum V Blage	2.90	10.30	13.30	7.60	5.10
Gateway Blvd at High Ridge Road	56.00	53.00	53.50	57.90	57.90
Gateway Blvd at I-95 SB Ramps	41.40	41.40	41.40	7.70	55.60
Gateway Blvd at I-95 NB Ramps	62.90	62.90	62.90	65.30	25.10
Gateway Blvd at Seacrest Blvd	231.10	231.10	231.10	77.90	79.50
Total Delay Per Vehicle (sec)	**711.40**	**547.60**	**227.50**	**286.40**	**207.80**
Total Delay Per Vehicle (min)	**11.9**	**9.2**	**3.8**	**4.8**	**3.5**
Reduction in Delay from No Build		**23%**	**68%**	**60%**	**71%**

LEGEND: LOS A, LOS B, LOS C, LOS D, LOS E, LOS F

PM

LOCATION	No-Build	TSM&O	BUILD ALTERNATIVES: Alt 1 CDA	Alt 2 Streamlined CDA	Alt 3 SPUI
	AVERAGE DELAY (s)[1]				
Gateway Blvd at Quantum V Blage	4.80	11.80	22.20	9.40	4.30
Gateway Blvd at High Ridge Road	54.30	54.30	54.30	59.40	54.30
Gateway Blvd at I-95 SB Ramps	54.30	54.30	54.30	69.00	25.10
Gateway Blvd at I-95 NB Ramps	57.80	57.80	57.80	72.40	
Gateway Blvd at Seacrest Blvd	59.50	59.50	59.50	57.00	59.50
Total Delay Per Vehicle (sec)	**533.30**	**443.30**	**246.20**	**262.30**	**178.10**
Total Delay Per Vehicle (min)	**8.9**	**7.4**	**4.2**	**4.4**	**3.0**
Reduction in Delay from No Build		**13%**	**39%**	**38%**	**50%**

[1] This delay is for signalized intersections as reported by HCM output reports

	No-Build	TSM&O	BUILD ALTERNATIVES: Alt 1 CDA	Alt 2 Streamlined CDA	Alt 3 SPUI
Total Delay Per Vehicle (sec) (AM +PM Peaks)	**1244.70**	**990.90**	**473.70**	**548.70**	**385.90**
Total Delay Per Vehicle (min) (AM +PM Peaks)	**20.8**	**16.6**	**7.9**	**9.2**	**6.5**
Reduction in Delay from No-Build	-	**20%**	**62%**	**56%**	**69%**

Operational Analysis Summary



LOS classifications are designated from LOS A to LOS F. Operational conditions considered in a LOS classification include:

- Speed and travel time
- Traffic interruptions
- Freedom to maneuver
- Comfort and convenience

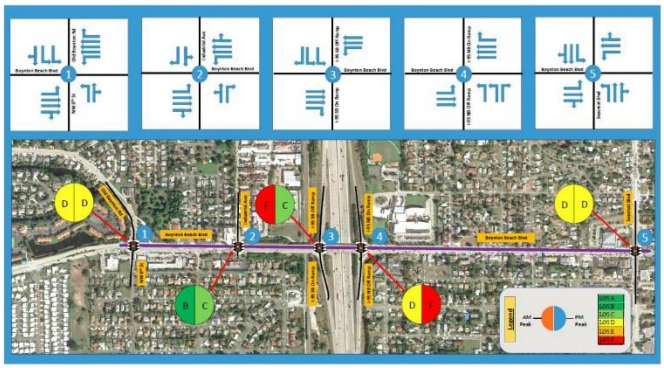
LANE CONFIGURATION AND LEVEL OF SERVICE (LOS)

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

FDOT

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181

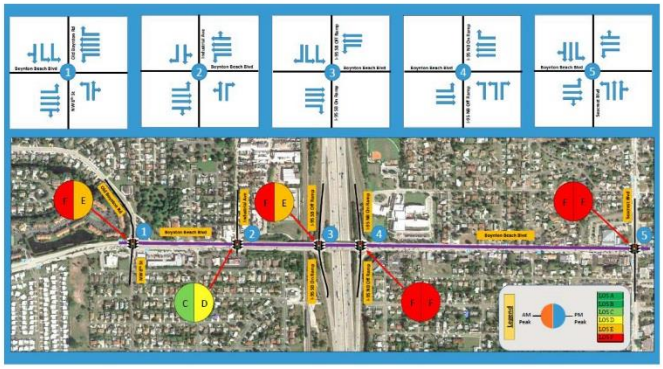
BOYNTON BEACH BOULEVARD



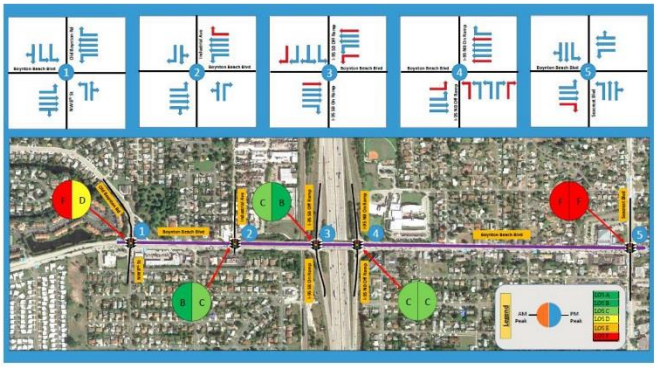
Existing Year 2015 Conditions



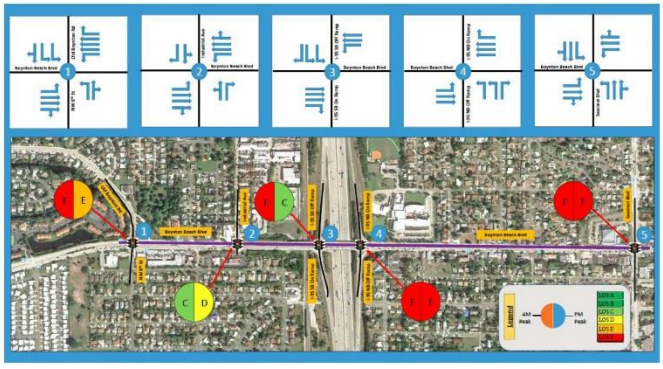
Alternative 1 – CDA – Design Year 2040



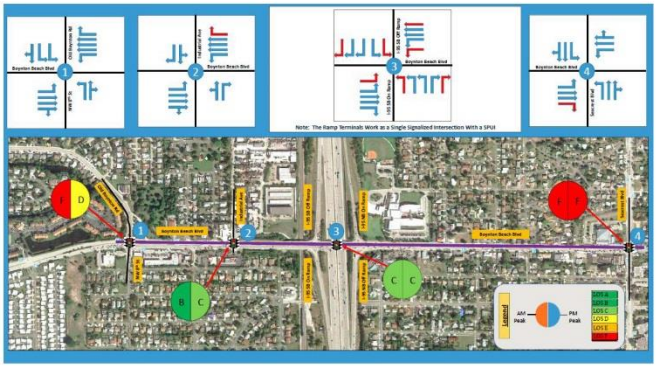
No-Build Conditions – Design Year 2040



Alternative 2 - Streamlined CDA – Design Year 2040



TSM&O Alternative – Design Year 2040



Alternative 3 – SPUI – Design Year 2040

AM

LOCATION	No-Build	TSM&O	BUILD ALTERNATIVES Alt 1 CDA	Alt 2 Streamlined CDA	Alt 3 SPUI
			AVERAGE DELAY (s/v)[1]		
Boynton Beach Blvd at NW 8th St.					
Boynton Beach Blvd at Industrial Ave	27.50	27.50	25.30	8.20	15.30
Boynton Beach Blvd at I-95 SB Ramps			24.60	36.00	32.00
Boynton Beach Blvd at I-95 NB Ramps			28.30	20.20	
Boynton Beach Blvd at Seacrest Blvd[2]					
Total Delay	785.00	785.00	346.40	334.40	366.80

(1) This delay is for signalized intersections as reported by ECHO output reports.
(2) The Build Alternatives propose the comparable roadway geometry and signal timing for Seacrest Blvd, therefore, comparable delays can be anticipated.

PM

LOCATION	No-Build	TSM&O	BUILD ALTERNATIVES Alt 1 CDA	Alt 2 Streamlined CDA	Alt 3 SPUI
			AVERAGE DELAY (s/v)[1]		
Boynton Beach Blvd at NW 8th St.					
Boynton Beach Blvd at Industrial Ave	52.80	52.80	25.60	23.80	21.20
Boynton Beach Blvd at I-95 SB Ramps			48.10	24.30	28.10
Boynton Beach Blvd at I-95 NB Ramps			28.10	42.20	
Boynton Beach Blvd at Seacrest Blvd[2]					
Total Delay	761.60	761.60	391.30	367.00	299.80

(1) This delay is for signalized intersections as reported by ECHO output reports.
(2) The Build Alternatives propose the comparable roadway geometry and signal timing for Seacrest Blvd, therefore, comparable delays can be anticipated.

	No-Build	TSM&O	BUILD ALTERNATIVES Alt 1 CDA	Alt 2 Streamlined CDA	Alt 3 SPUI
Total Intersection Delay (s)	1546.60	1546.60	737.70	701.40	666.60
Percent Reduction of Delay from No-Build	-	0%	52%	55%	61%

Operational Analysis Summary



LOS classifications are designated from LOS A to LOS F. Operational conditions considered in a LOS classification include:

- Speed and travel time
- Traffic interruptions
- Freedom to maneuver
- Comfort and convenience

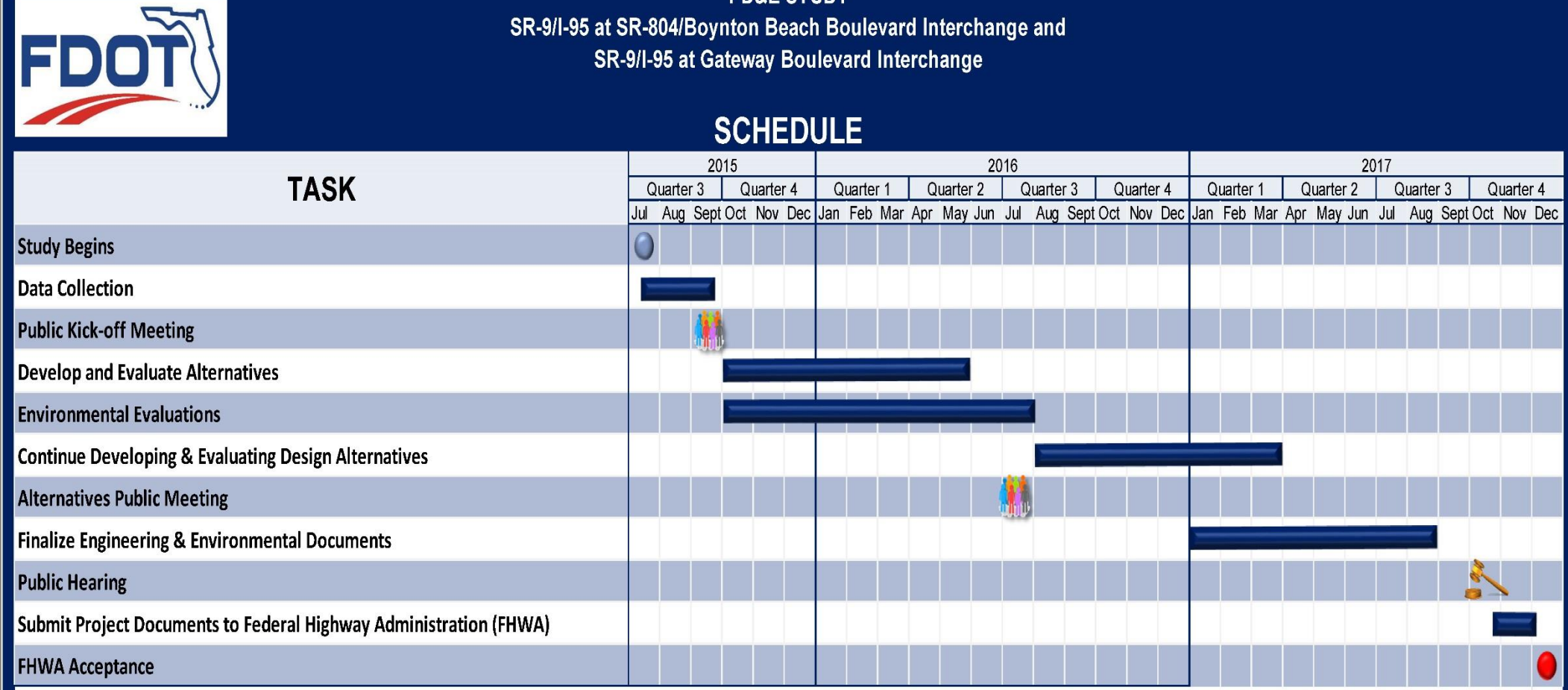
SCHEDULE

SR 9/I-95
at Gateway Blvd/
Boynton Beach Blvd
PD&E Study

Financial Project ID No(s) 435804-1-22-01 23 & 231932-1-22-01
ETDM No(s).: 14180 and 14181

PD&E STUDY
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange

SCHEDULE



A continuous community outreach process is integrated into every step of the project to ensure that the study area residents, businesses, the traveling public, and other interested parties have meaningful participation in the process.

LEGEND

Study Begins | Task | Public Meeting | Public Hearing | Study Complete

Preliminary and Subject to Change

APPENDIX E

Workshop Attendance/Sign-in Sheets

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

ALTERNATIVES PUBLIC WORKSHOP
Thursday, July 28, 2016 - 5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435



SIGN-IN SHEET

	Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
	Mary Wesley		1970 N. Seacrest Blvd Boynton Bch, FL 33435	FayedRAmes@AOL.com	561-704-7030	Letter
	Jessie Hobbs		2051 N. Seacrest Blvd		561.732.0367	Letter
	Judy Cloutier		205 SW 15th Ct #B	Cloutsie@yahoo.	561 1398685	Email
	Lenny Altman	Publix	5500 Pine Ridge Blvd Boynton Beach	Lenny.Altman@Publix.com	~~561~~	Email
	Audrey Patterson	Publix	2051 NW 2nd St Boy Bch FL 33435		561-503-9237	
	Jeffeth Francis	Publix			561-503-9252	Letter
	Lillie Parker		730 E. Blvd. Chateleine Delray BCH FL 33445	Parkers10at bellsouth.net	561 498-3417	Email/Letter
	Minda Yarbrough		2351 NW 2nd St Boynton Beach FL		561-737 1668	Letter
	McKinley Miller	Publix		Miller 310167@bellsouth	561 715-1556	
*	Kevin Fischer	MPO	1 Lawrence Lake Dr. Boynton Beach, FL 33436	kfischer@palmbeachmpo.net	404-502-7897	
*	Angela Prymas	City of Boynton		Prymas A@bbfl.us	561 742 6421	email
	Jagan Katkuri		3414 RENAISSANCE WAY BOYNTON BEACH, 33426	JKATKURI@EACCONSULT.com	9547142002	
*	Evelyn DuPlay	Senator Jeff Clemens	5c4c Lake Drive Lake Worth, FL 33460	clemens.Jeff@FLSenate.gov	561-540-1140	Letter

FDOT

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

ALTERNATIVES PUBLIC WORKSHOP
Thursday, July 28, 2016 - 5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SIGN-IN SHEET

	Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
	FRANK GUADAGNINO		2201 N SEACREST BLVD.	—	561 504 4722	LETTER
	MARY A STROUD BYRD					
	PHILIP SEAGER		2030 N Seacrest Blvd	PhillipSeager02@gmail.com		MAIL
	RAY MARCINKOSKY					
	Ramona Young		996 Boynton Plaza Way BB 33437	JRSYGRL129@gmail.com	561-542-3779	
	OMAR SHIHADEH		645 W. BB	OShihadeh1@gmail.com	5617166228	MAIL
	FOSTERIA BUTLER		2670 N.W. 2nd ST. B.B. FLA		561-767-2854	LETTER
	Rene i Guy Gore		323 NW 1 ST Ave. BB 33435			
	LLoyd HASNER					
	Paul Savage					
	EUGENE A GERICA					
*	Steven B. Grant	Mayor Boynton Beach	136 NE 3rd Ave 33435	Grants@BBFL.US	5613761537	Mail
	Jeannette Nelson		~~710~~ 219 W Boynton Beach Blvd	HONI201399@gmail.com	561.7375872	
	Tila Negron		2221 N Seacrest Blvd.	ortegamar@yahoo.com	561 236 2192	Mail
	Lisa Ortega					
	Jose Negron					

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

ALTERNATIVES PUBLIC WORKSHOP
Thursday, July 28, 2016 - 5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435



SIGN-IN SHEET

Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
CARL DORVIL	FDOT	3400 WEST COMMERCIAL BLVD FORT LAUD. FL 33309	carl.dorvil@dot.state.fl.us	954 777 4296	
GASPAR JORGE PADRON	FDOT	3400 W COMMERCIAL BLVD. FORT LAUD. FL, 33309	gaspar.padron@dot.state.fl.us	954-777-4320	
Anson Sonnett	FDOT	" "	anson.sonnett@dot.state.fl.us	" 4474	
Charles E Kanter	Parkside HOA	2985 S. Greenleaf Boynton Bch FL 33426	charlesekanter@gmail.com	561-369-7828	
SHARON COLON		2071 N. Seacrest Blvd Boynton Beach, FL 33435	Sharon Colon 123@gmail.com	5617399606	
LUIS COSTA	BOLTON PEREZ	7280 PALMETTO PARK RD BOCA RATON FL 33432	LCOSTA@BPAMIAMI.COM	561 9619555	
Frankie Posada		1990 N Seacrest Blvd. Boynton Bch FL 33435	frankie-posada@yahoo.com	561 312 8006	
Cindy Falcon DiCarlo	Resident	316 NW 1st Ave BB FL 33435	gettingrealwithcindy@hotmail.com	954 500 3082	
Andrew D. Gonger	Resident	331 NW 1st Ave BB 33435	Dirtsinthegarden5@gmail.com	561-531-3622	Letter/call
Jean Francois Chandler		706 W. Boynton Beach Blvd.	JChackman@AOL.com	561-470-5831	
Wendell Warren	Resident	2071 N.W. 2nd St		561-929-4057	Email
Kimberly & Richard Jackson	Owner	1651 N. Seacrest blvd	Jackson0802@comcast.net		
Lou Kalan	RESIDENT	3842 S. Lake Dr BB, FL 33435	MRKALAN@COMCAST.NET	561 252-9737	
Gary L. Fishman	Neighborhood President	3504 Diane Dr. BB FL 33435	gary1fishman@gmail.com	(561) 459-9319	newspaper
ISAAC MONK	FAMILY	1970 N. SEACREST BLVD BB, FL 33435	MONKI0216@aim.com		
Mike Fitzpatrick	Resident	175 SW 2nd ST Boynton Beach 33435	Fitzpatrick1971@gmail.com	561 632 9578	Phone

FDOT

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

ALTERNATIVES PUBLIC WORKSHOP
Thursday, July 28, 2016 - 5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435



SIGN-IN SHEET

Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Bill HARTMAN	ALPHA FENCE	555 W. OCEAN AVE BOYNTON	BHART@GATE.NET	561-704-2213	Mailer
SUNIL DODDAPANENI	ARCADIS	PLANTATION OFFICE	SUNIL.DODDAPANENI@ARCADIS.COM	305-494-9729	
Jealonne Joseph	Home Owner	2371 NW 2nd St	Jealonne@gmail.com	561-523-7312	Mail
DAVID KINTZ	BUSINESS OWNER	1060 W. INDUSTRIAL AVE	DAVIDKINTZ@VERMEERSOUTHEAST.COM	561 205 0316	MAILER
Peggy Rolle	Home owner	2140 NE 1ST LN	Peggy5594@AOL.com	561-251-5594	
MICHAEL WEINER	LAND OWNER	213 SEACREST	MWEINER@ZONELAW.COM	561-265-2666	EMAIL
Amit Singh	Scalar	Riviera Beach	asingh@Scalarinc.net	(561) 429-5065	
Sean Balkovich	Kimley-Horn	115 Stonegate Circle Ice Delray	Sean.Balkovich@kimley-horn	561-840-0841	FDOT
Bertraia Rolle	Home owner	2140 NE 1ST LN.	Soldaydare@gmail.com	561-729-3922	
Annanias Asse		104 E Gateway Blvd	annaniasasse@yahoo.com		
Doris Jackson	Homeowner	531 N.W. 10th Ave	djack81154@aol.com	561-704-9854	

FDOT

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

ALTERNATIVES PUBLIC WORKSHOP
Thursday, July 28, 2016 - 5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SIGN-IN SHEET

Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Dorothy Noel		407 NW 2nd ST Boynton Bch FL			
Rickey Allen		Mail: P.O. Box 552 BB 33425 2051 W. Seacrest Blvd.			
Michael Agrella		Boynton Bch. FL. 33435 P.O. Box 822, Palm Beach FL 33480	rickey5105@att.Net		
Esther Kelly		322 N.W. 3RD ST Boynton Beach FL 33435	esther K21@gmail		
Ray Marcinkoski Jr		6666 43rd Ave So. Lake Worth	speedwrench1957@bellsouth.net		
Tarea Hester		2083 N.W. 2ND St. Boynton Bch. FL. 33435			
James Yarbrough		2251 NW 2ND ST. Boynton Beach, FL 33435			
Fred Ochoa		9630 Aloe Rd Boynton Bch, FL 33436	fochoa@hotb.com	954.837.3150	Thuc Le
Shunta Towsen Smith		2240 N Seacrest Blvd BB FL 33435			
Anthony Sfameni		9774 Cobblestone Creek Dr. Boynton Beach FL 33472	asfameni@bpamiami.com		
Luis Cedeno		2220 N Seacrest Blvd. Boynton B Fl.			
Maria Torres					
(F1) Miriam Jeunes		280 NW 28th Ave BB 33435			
Lady in wheel chair					

Project Development and Environment Study
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
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ALTERNATIVES PUBLIC WORKSHOP
Thursday, July 28, 2016 - 5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435



SIGN-IN SHEET

Name	Affiliation	Physical Address	Email	Phone	How Did You Find Out About This Meeting?
Alex Molina		790 E. Ocean Ave #102 Boynton Bch.			
Wedler Alexandre		660 W. Boynton Beach Blvd	Wedler@Hotmail.com		
Mary Acerino		209 S.W. 3rd Ct Boynton Beach	—		
Gino Luzietti					
One lady would not sign in					

PROJECT TEAM SIGN-IN SHEET – July 28, 2016

Please initial by your name and fill in any information that is missing.

Name	Initial	Email Address	Phone Number
Beam, Beth		Elizabeth.Beam@arcadis-us.com	225-335-0134
Bogardus, David		David.Bogardus@dot.state.fl.us	
Broadwell, Ann		Ann.Broadwell@dot.state.fl.us	954-777-4325
Brown, Adrienne		Adrienne.Brown@dot.state.fl.us	954-777-4190
Chambless, Beth		Beth@searchinc.com	
Davis, Shandra		Shandra.Davis@dot.state.fl.us	954-677-7896
Deibel, Hank	HWD	Hank.Deibel@arcadis-us.com	561-697-7075
Doddapaneni, Sunil	SD	Sunil.Doddapaneni@atectrans.com	305-494-0729
Dye, Melissa		Melissa@searchinc.com	904-379-8338
Garcia, Antonio		AMGarcia@garciabridge.com	850-531-0005
Gardner, Angel		Angel.Gardner@qcausa.com	561-870-7825
Goni, Juan		JuanGoni@garciabridge.com	850-531-0005
Gonzalez, Isabel	IG.	Isabel.Gonzalez@qcausa.com	954-649-1519
Gotmare, Rudy		AGotmare@scalarinc.net	
Heeg, Paul		Paul.Heeg@rsandh.com	904-945-2234
Howerton, Gene		Gene.Howerton@arcadis-us.com	
Kelley, Lynn		Lynn.Kelley@dot.state.fl.us	954-777-4334
Kolluru, Satya	SK	Satya.Kolluru@arcadis-us.com	

PROJECT TEAM SIGN-IN SHEET – July 28, 2016

Please initial by your name and fill in any information that is missing.

Name	Initial	Email Address	Phone Number
Krishnasamy, Raj		Raj@tierrasf.com	
LaSeur, Eileen		Eileen.Laseur@QCAusa.com	407-883-8257
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Padron, Jorge	JP	Gaspar.Padron@dot.state.fl.us	
Phillips, Tamara		Tamara.Phillips@qcausa.com	772-713-5570
Piché, Cassie		Cassie.Piche@rsandh.com	954-236-7365
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van Zanden, Erik		Erik.vanZanden@arcadis-us.com	
Young, Richard		Richard.Young@dot.state.fl.us	954-777-4323
Zhao, Hui		Hui.Zhao@dot.state.fl.us	954-777-4635
Zsoka, Beth		Beth.Zsoka@QCAusa.com	772-834-1298
Anson Sonnet		@dot	4474
Carl Dorvil	CD	carl.dorvil@dot.state.fl.us	954-777-4286

APPENDIX F

Workshop Handouts

WHY DO WE NEED THIS STUDY?

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange

The Level of Service (LOS) at the interchange ramps during peak hours have deteriorated to LOS F under existing conditions. Many of the individual turning movements at the intersections (which include the approaches to SR 9/I-95) are expected to operate at a LOS F during peak periods due to future population growth. Without the proposed improvements, the intersections will continue to experience delays and queuing, and will operate below acceptable LOS standards. Interchange improvements are anticipated to help vehicles move more freely, and reduce the delays at the intersections and interchange ramps to avoid traffic back-ups and help improve safety. The is also a lack of bicycle and pedestrian facilities.

SR 9/I-95 at Gateway Boulevard Interchange

Under the existing conditions, all of the intersections within the study area operate at a LOS E or better, with the exception of the SR 9/I-95 southbound ramp intersection at Gateway Boulevard. If no improvements are made by 2040, all of the Gateway Boulevard intersections (except the Quantum Village intersection) will continue to experience excessive delays and queuing, and will operate below acceptable LOS standards during peak periods. Improvements are anticipated to provide additional through lanes, turn lanes and lane assignment signs, to help reduce conflict points and occurrence of collisions at the SR 9/I-95 at the Gateway Boulevard Interchange. There is also a lack of bicycle and pedestrian facilities.

WHAT DOES LEVEL OF SERVICE (LOS) MEAN?

Level of service (LOS) is a quality measure describing operational conditions of roadway facilities. LOS classifications are designated from LOS A to LOS F, with LOS A representing the best operating conditions and LOS F representing the worst. Operational conditions considered in an LOS classification include speed and travel time, freedom to maneuver, traffic interruptions, and comfort and convenience.



PROJECT SCHEDULE

The study began in September 2015 and is anticipated to be completed in December 2017. What's next?

- Finalize the initial alternatives screening
- Complete the environmental documents: Air and Noise, Endangered Species, Cultural Resources, Contamination Screening
- Continue to analyze selected viable alternatives
- Develop a recommended alternative based on a comparative evaluation and input from local officials, agencies, stakeholders and other interested persons
- Conduct a Public Hearing and present recommended alternatives and environmental documents
- Select a preferred alternative
- Submit documents to the Federal Highway Administration for Location Design Concept Acceptance

KEY PROJECT MILESTONES

Project Start	September 3, 2015
Public Kick-off Meeting	September 17, 2015
Alternatives Public Workshop	July 28, 2016
Public Hearing	September 2017*
Study Completion	December 2017*

** Subject to Change*

THANK YOU

Thank you for your participation in this public workshop. FDOT remains committed to working with all project stakeholders. Here are some ways you can submit written comments, or make a comment on the website:

- Complete a written comment form and drop it in the comment box provided at the public workshop.
- Mail or email your comments to the FDOT Project Manager, Thuc Le, at the address provided on Page 1.

Florida Department of TRANSPORTATION

SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange and SR 9/I-95 at Gateway Boulevard Interchange
Project Development & Environment Study
Financial Project Identification Numbers: 435804-1-22-01 and 231932-1-22-01
ETDM Numbers: 14180 and 14181

YOU'RE INVITED TO AN ALTERNATIVES PUBLIC WORKSHOP

The Florida Department of Transportation (FDOT), District Four, is holding an Alternatives Public Workshop for the Project Development and Environment (PD&E) Study for SR 9/I-95 at the SR 804/Boynton Beach Boulevard Interchange and SR 9/I-95 at the Gateway Boulevard Interchange.

Date: Thursday, July 28, 2016
Time: 5:30 p.m. to 7:30 p.m.
Location: The Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

The purpose of this meeting is to give interested persons an opportunity to comment and provide input on the transportation improvement alternatives the Department has developed at this point in the study.

The Alternatives Workshop will begin as an open house at 5:30 p.m. with a short presentation at 6 p.m., followed by a question and answer period.

CONTACT US

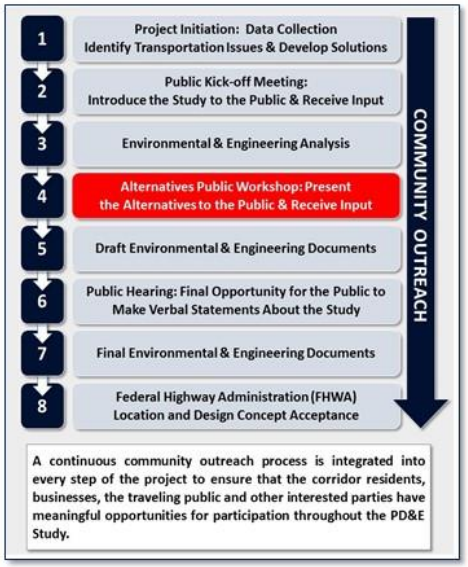
We encourage you to take an active part in this PD&E Study. You may contact the FDOT Project Manager for more information:

Thuc H. Le, P.E.
Florida Department of Transportation, District Four
3400 West Commercial Boulevard
Fort Lauderdale, Florida 33309
Phone: 954-777-4552
Toll free: 1-866-336-8435 ext. 4552
Email: thuc.le@dot.state.fl.us

Review project information and sign up to be added to the mailing list on our website at www.95gatewayboynton.com, or connect with us on Twitter, Facebook, or YouTube.

WHY IS A PD&E STUDY NEEDED?

A PD&E Study is the process followed by FDOT to evaluate social, economic and environmental impacts associated with a planned transportation improvement project. The process, mandated by the National Environmental Policy Act (NEPA), is a combined effort by professional engineers, planners, environmental scientists and others who analyze the project related information to develop the best alternative for a community's transportation needs.



At the beginning of the Alternatives Analysis, the FDOT developed a number of different alternatives for each interchange, which were called the Tier I Concept Alternatives. These alternatives were then evaluated using criteria such as design standards, potential community and environmental impacts, and costs. Alternatives with the most impacts have been deemed non-feasible and have been removed from the study. The three remaining alternatives (Tier II Concept Alternatives) are being further evaluated to determine the best option for transportation improvements, which will be submitted to the Federal Highway Administration for approval at the end of the study.

Visit our website at: www.95GatewayBoynton.com



The study area is located in eastern Palm Beach County within the City of Boynton Beach. At SR 804/Boynton Beach Boulevard, the study area extends from SW 8th Street/Old Boynton Road to east of Seacrest Boulevard. At Gateway Boulevard, the study area extends from west of NW 7th Street to east of Seacrest Boulevard. The purpose of the study is to enhance overall traffic operations and improve safety at the existing interchanges to accommodate projected travel demand.

ALTERNATIVES

No Build

- No improvements to existing conditions or infrastructure.

Transportation Systems Management and Operations (TSM&O)

- No capacity improvements
- Utilizes existing infrastructure and roadway geometry
- Efficient use of existing system through:
  - Signal timing optimization
  - Coordinated signal systems
  - Optimizing splits and offsets for signals

TSM&O Alternative alone cannot provide the required Level of Service (LOS) and intersection operational improvements to serve future traffic needs.

Boynton Beach Boulevard – Build Alternatives

Alternative 1: Concept Development Alternative (CDA) - Developed as part of the I-95 Master Plan

Alternative 2: Streamlined CDA – enhancements or modifications to the CDA

Alternative 3: Single Point Urban Interchange (SPUI) - Consolidates two ramp terminal signals into a single intersection

Gateway Boulevard – Build Alternatives

Alternative 1: Concept Development Alternative (CDA) - Developed as part of the I-95 Master Plan

Alternative 2: Streamlined CDA – enhancements or modifications to the CDA

Alternative 3: Single Point Urban Interchange (SPUI) - Consolidates two ramp terminal signals into a single intersection

Public Notice:

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the Americans with Disabilities Act or persons who require translation services, free of charge, should contact Thuc H. Le, P.E., FDOT Project Manager by phone at 954-777-4552, or toll free at 1-866-336-8435 ext. 4552, or by email at thuc.le@dot.state.fl.us at least seven days prior to the meeting. If you are hearing or speech impaired, please contact us by using the Florida Relay Service, 1-800-955-8771 (TDD) or 1-800-955-8770 (voice).

PEDESTRIAN AND BICYCLE IMPROVEMENTS UNDER DISCUSSION

Potential pedestrian and bicycle improvements are being considered and are under review at both interchanges. They include:

- Enhanced pedestrian crosswalks at all crossings
- Improved pedestrian signage at crosswalk locations
- Lighting improvements such as Rectangular Rapid Flash Beacons (RRFB) or High Intensity Activated Crosswalk (HAWK) Beacons
- 7-foot bike lanes separated from the traffic by a buffer







RECTANGULAR RAPID FLASH BEACONS

Rectangular Rapid Flash Beacons (RRFB) are flashing warning lights that are push-button activated by a pedestrian or activated by a pedestrian detection system as a person walks by. They are typically used at unsignalized intersections or mid-block crosswalks.

- RRFBs use an irregular flash pattern that is similar to emergency flashers on police vehicles
- RRFBs may be installed on either two-lane or multi-lane roadways

HIGH INTENSITY ACTIVATED CROSSWALKS (HAWK)

High Intensity Activated Crosswalks (HAWK) use an illuminated traffic control device to stop road traffic and allow pedestrians to cross safely. The beacon, mounted above or beside the road, consists of two red lenses above a single yellow lens.

The HAWK beacon is not illuminated until it is activated by a pedestrian. A pedestrian signal then indicates it is safe for pedestrian to cross while traffic is stopped.

ESPAÑOL

Si necesita servicios de traducción en español (gratis), póngase en contacto con el administrador de proyecto de FDOT, Thuc Le, P.E., por teléfono (954) 777-4552, llame gratis al (866) 336-8435, ext. 4552, o por correo electrónico a thuc.le@dot.state.fl.us.

PANYÒL

Si w bezwen tradiksyon an Panyòl (gratis), tanpri kontakte Thuc Le, P.E., Manadjè pwojè a nan FDOT, telefòn li se (954) 777-4552, telefòn gratis (866) 336-8435, estansyon 4552, oubyen voye imel ba li nan adrès imel li thuc.le@dot.state.fl.us.

Florida Department of Transportation
PD&E Study

PD&E STUDY ALTERNATIVES PUBLIC WORKSHOP

Thursday, July 28, 2016
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by August 8, 2016.

Name

Address

City, State, Zip

Phone Number

Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Additional Comments:

SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange and SR 9/I-95 at Gateway Boulevard Interchange Project Development and Environment (PD&E) Study

Thank you for attending! Please provide your feedback by selecting which Alternative you prefer for each interchange.

	Boynton Beach Boulevard	Gateway Boulevard
Do Nothing	☐	☐
Alternative 1: CDA	☐	☐
Alternative 2: Streamlined CDA	☐	☐
Alternative 3: Single-point Urban Interchange (SPUI)	☐	☐

Other, please explain: _____

_____

_____

_____

APPENDIX G

Public Comments/Responses to Comments and Survey Summary

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

September 6, 2016

Ms. Cindy Falco-Di Corrado
316 NW 1st Avenue
Boynton Beach, Florida 33435

RE: **Project Development and Environment (PD&E) Study**
Alternatives Public Workshop Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Falco-Di Corrado:

Thank you for taking the time to attend the PD&E Study Alternatives Public Workshop held on Thursday, July 28, 2016, and for providing your input about the proposed transportation improvements. Your comments included the need for a traffic signal at NW 2nd Street and Boynton Beach Boulevard as well as a safer way for pedestrians and bicycles to cross the roadway. (A copy of your comment form is enclosed for your reference.)

The Scope of Services for this study includes evaluating existing bicycle and pedestrian facilities, in addition to identifying safety and connectivity issues as related to pedestrians and bicyclists. Developing proposed improvements to these facilities as well as evaluating access along both Boynton Beach and Gateway Boulevards are a part of this PD&E Study. This will consist of developing access management improvements that will increase traffic flow and reduce delays and bottlenecks. Providing a signal at NW 2nd Street and Boynton Beach Boulevard will be evaluated in accordance with FDOT standards and procedures.

We appreciate your interest in this study and hope you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision-making process.

Information and updates about the study are available on the project website at www.GatewayBoynton.com. The website will be updated periodically, throughout the study, and information presented at public meetings will be available for review.

If you have any questions, concerns or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Attachment: Comment form

Florida Department of Transportation
PD&E Study

PD&E STUDY ALTERNATIVES PUBLIC WORKSHOP

Thursday, July 28, 2016
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by August 8, 2016.

* We need a light at NW 2ND STREET + BOYNTON BEACH BLVD. PLEASE DO A STUDY.
* ALSO A SAFER WAY FOR PEDESTRIANS & CYCLISTS CROSSING OVER FROM EAST to WEST & VISA VERSA.

CINDY FALCO-DiCORRADO
Name
316 NW 1ST Ave
Address
BB FL 33435
City, State, Zip
904-501-3082
Phone Number
GETTINGREALWITHCINDY@hotmail.com
Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

September 6, 2016

Mr. McKinley Miller
559 NW 12th Avenue
Boynton Beach, Florida 33435

RE: **Project Development and Environment (PD&E) Study**
Alternatives Public Workshop Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Miller:

We appreciate your interest in this study and thank you for taking the time to attend the PD&E Study Alternatives Public Workshop held on Thursday, July 28, 2016. A copy of your comment form is attached for your reference.

We hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so that you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision-making process.

Information and updates about the study are available on the project website at www.GatewayBoynton.com. The website will be updated periodically, throughout the study, and information presented at public meetings will be available for review.

If you have any questions, concerns or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Attachment: Comment Form

Florida Department of Transportation
PD&E Study

PD&E STUDY ALTERNATIVES PUBLIC WORKSHOP

Thursday, July 28, 2016
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by August 8, 2016.

McKinley Miller
Name
229 N.W. 12 Ave
Address
Boynton Beach FL. 33435
City, State, Zip
561 715-1555
Phone Number
Miller310167@Bellsouth.net
Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

September 6, 2016

Mr. Steven Grant
136 NE 3rd Avenue
Boynton Beach, Florida 33425

RE: **Project Development and Environment (PD&E) Study**
Alternatives Public Workshop Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Mr. Grant:

Thank you for taking the time to attend the PD&E Study Alternatives Public Workshop held on Thursday, July 28, 2016, and for providing your input about the proposed transportation improvements. You asked for the actual numbers of the estimated population in 2040 versus 2015, the estimated number of vehicles on the road in 2040 versus 2015, and a comparison of the morning versus evening numbers. (A copy of your comment form is enclosed for your reference.)

According to the Southeast Florida Regional Planning Model (SERPM), the validated Base Year 2010 has a population of 110,762, within a 2-mile buffer of the study area interchanges, and a projected population of 138,241 by the Design Year 2040. The "Traffic Forecasting Technical Memorandum" that was prepared for this project identifies the Existing Year 2015 and Design Year 2040 morning (a.m.) and evening (p.m.) peak hour volumes (vehicles on road) for the interchanges within the study area. (Figures from this report are attached.)

We appreciate your interest in this study and hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision-making process. Information and updates about the study are available on the project website at www.GatewayBoynton.com. The website will be updated periodically, throughout the study, and information presented at public meetings will be available for review.

If you have any questions, concerns or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Attachment: Comment Form

Florida Department of Transportation
PD&E Study

PD&E STUDY ALTERNATIVES PUBLIC WORKSHOP

Thursday, July 28, 2016
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by August 8, 2016.

What is expected Population in 2040 vs 2015
Vehicles on road 2040 vs cars
Morning v. Evening
Actual numbers pleased.

Steven Grant
Name
136 NE 3rd Ave
Address
Boynton Beach, FL 33435
City, State, Zip
561 376 1537
Phone Number
Grants@BBFL.US
Email Address

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com



Centennial FDOT 1915 ★ 2015

Figure A2: Existing (2015) Balanced Intersection Turning Movement Volumes
I-95 at Boynton Beach Boulevard Interchange

PD&E Study for I-95 at Boynton Beach Boulevard and Gateway Boulevard Interchanges

Source: Traffic Data Collection & Traffic Projections for I-95 PD&E Studies
June 18, 2015

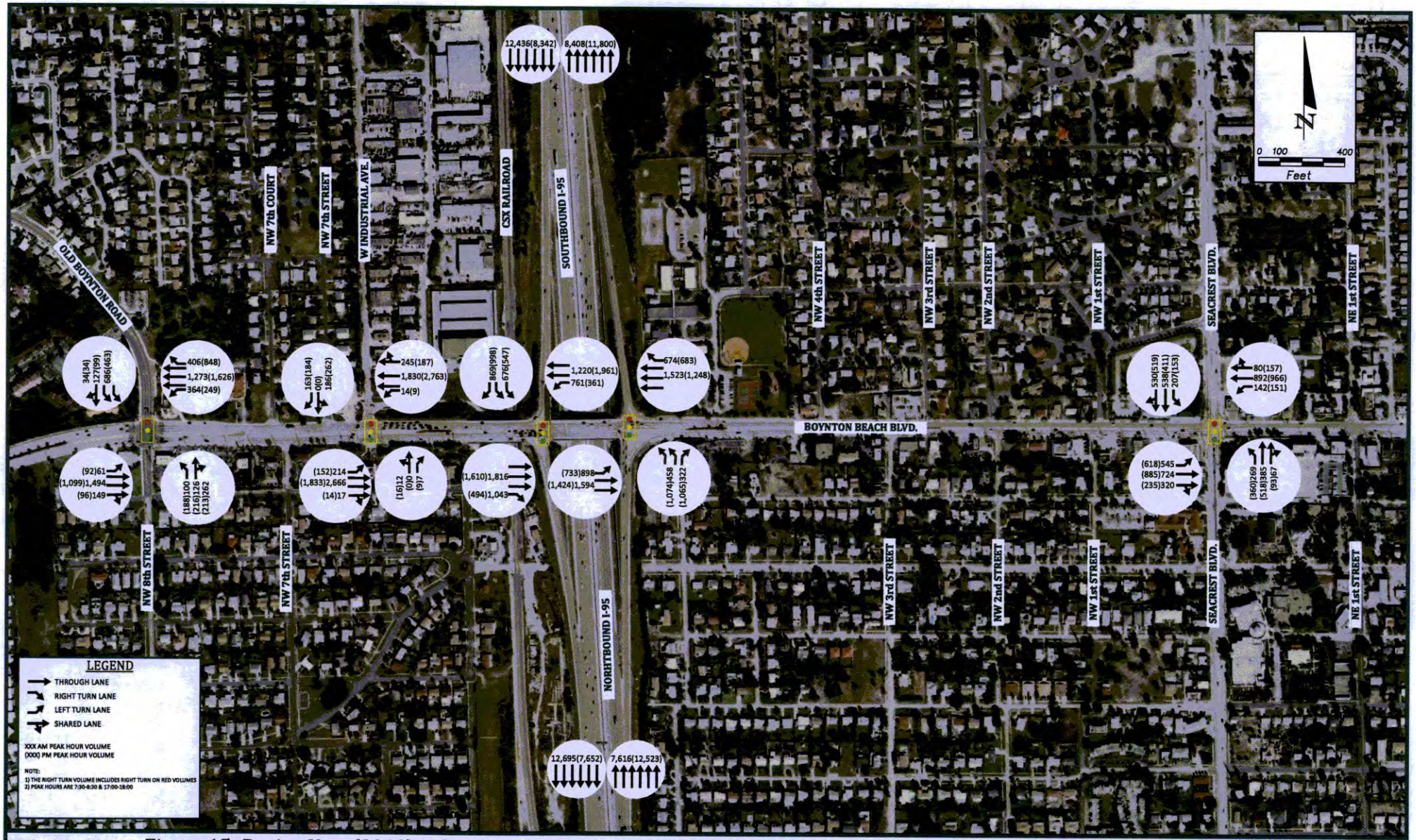


Figure 15: Design Year (2040) Balanced Intersection Turning Movement Volumes
I-95 at Boynton Beach Boulevard Interchange



Figure A3: Existing (2015) Balanced Intersection Turning Movement Volumes
I-95 at Gateway Boulevard Interchange

PD&E Study for I-95 at Boynton Beach Boulevard and Gateway Boulevard Interchanges

Source: Traffic Data Collection & Traffic Projections for I-95 PD&E Studies
June 18, 2015



Figure 16: Design Year (2040) Balanced Intersection Turning Movement Volumes
I-95 at Gateway Boulevard Interchange

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

September 6, 2016

Ms. Forstenia Butler
2070 NW 2nd Street
Boynton Beach, Florida 33435

RE: **Project Development and Environment (PD&E) Study**
Alternatives Public Workshop Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Butler:

Thank you for taking the time to attend the PD&E Study Alternatives Public Workshop held on Thursday, July 28, 2016, and for your support of the project. Your comments included the evening traffic being worse at Gateway Boulevard as well as your support for the proposed improvements as long as they enhance traffic operations within the study area. A copy of your comment form is enclosed for your reference.

We appreciate your interest in this study and hope that you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.GatewayBoynton.com. The website will be updated periodically, throughout the study, and information presented at public meetings will be available for review.

If you have any questions, concerns or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Attachment: Comment Form

Florida Department of Transportation
PD&E Study

PD&E STUDY ALTERNATIVES PUBLIC WORKSHOP

Thursday, July 28, 2016
5:30 p.m. to 7:30 p.m.
Inn at Boynton Beach
480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
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Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by August 8, 2016.

The enforcement is really needed at Gateway the traffic in the evening is horrible. From Congress I'm for it.

Name: Forstenia Butler

Address: 2070 N.W. 21st St

City, State, Zip: Boynton Beach, Fla. 33435

Phone Number: 561-767-2850

Email Address: TinaButler266@Gmail.com

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

FDOT

Florida Department of Transportation

RICK SCOTT
GOVERNOR

3400 West Commercial Blvd.
Fort Lauderdale, FL 33309

JIM BOXOLD
SECRETARY

September 6, 2016

Ms. Doris Jackson
531 NW 10th Avenue
Boynton Beach, Florida 33425

RE: **Project Development and Environment (PD&E) Study**
Alternatives Public Workshop Response to Comments
SR-9/I-95 at SR-804/Boynton Beach Boulevard Interchange
SR-9/I-95 at Gateway Boulevard Interchange
Financial Project ID No(s).: 435804-1-22-01 and 231932-1-22-01
Palm Beach County, Florida
ETDM No(s).: 14180 and 14181

Dear Ms. Jackson:

Thank you for taking the time to attend the PD&E Study Alternatives Public Workshop held on Thursday, July 28, 2016, and for providing your input about the proposed transportation improvements. Your comments included a request to see a simulation of traffic flow for the interstate changes (a copy of your comment form is enclosed for your reference). Unfortunately, the scope of work for this PD&E Study does not include the preparation of detailed traffic simulations for existing conditions or the proposed alternatives.

We appreciate your interest in this study and hope you will continue to stay involved in the project. Your name has been added to the project mailing list so you will receive notices about future public meetings. All comments received become part of the public record for this project and are taken into account as part of the decision making process.

Information and updates about the study are available on the project website at www.GatewayBoynton.com. The website will be updated periodically, throughout the study, and information presented at public meetings will be available for review.

If you have any questions, concerns or would like more information about this study, please contact me, Thuc H. Le, P.E., FDOT Project Manager, by phone at 954-777-4552 or toll free at 1-866-336-8435 ext. 4552 or by email at thuc.le@dot.state.fl.us. You may also contact Henry (Hank) Deibel, P.E., Consultant Project Manager, by phone at 561-697-7075 or email at hank.deibel@arcadis.com.

Sincerely,

Thuc H. Le, P.E.
FDOT Project Manager

Attachment: Comment Form

Florida Department of Transportation
PD&E Study

PD&E STUDY ALTERNATIVES PUBLIC WORKSHOP

Thursday, July 28, 2016
5:30 p.m. to 7:30 p.m.
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480 West Boynton Beach Boulevard
Boynton Beach, Florida 33435

SR 9/I-95 at SR-804/Boynton Beach Boulevard Interchange and
SR-9/I-95 at Gateway Boulevard Interchange
Palm Beach County, Florida
Financial Management Nos.: 435804-1-22-01 and 231932-1-22-01
Efficient Transportation Decision Making Numbers: 14180 and 14181

Please provide your comments below. If more space is needed, please use the back of this form. You may place your comment in the "comment box" provided at the meeting, or send to Thuc H. Le, P.E., FDOT Project Manager, at the address on the bottom of the page. Please forward all comments by August 8, 2016.

I would like to see the similation of traffic flow for the interstate changes.

Name Doris Jackson
Address 531 N.W. 10th Ave.
City, State, Zip Boynton Bch. FL 33435
Phone Number 561-704-9854
Email Address djack81154@aol.com

Mail to:
Mr. Thuc H. Le, P.E.
FDOT Project Manager
Florida Department of Transportation
3400 Commercial Boulevard
Fort Lauderdale, Florida 33309

Please visit our website at: www.95GatewayBoynton.com

SR 9/I-95 at SR 804/Boynton Beach Boulevard Interchange and SR 9/I-95 at Gateway Boulevard Interchange
Project Development and Environment (PD&E) Study
Alternatives Public Workshop - Alternatives Survey Summary

Alternative	Boynton Beach Boulevard	Gateway Boulevard
Do Northing	0	1
Alternative 1: CDA	5	6
Alternative 2: Streamlined CDA	6	4
Alternative 3: Single-point Urban Interchange (SPUI)	14	12

Comments Listed on Survey Forms:

Light on Boynton Beach Boulevard and NW 2nd Street. Major accidents, traffic tied up on NW 2nd Street.
It's already difficult getting on Gateway. And if I have to make a right turn to go east and make a U-turn or turn around somewhere if I want to go west.
It would be good to see a simulation of how the proposed traffic (will) flow for the changes at the I-95 interchange.
Stop! The flooding on Seacrest Boulevard, south of Gateway Boulevard.
We need a stop light at 2nd Street and Boynton Beach Boulevard. It is hard to get out of the area. Thank you. Dangerous to cross the street going west.
Boynton only: #3 cost has to be exceptional and road closed for a long time. #2 only effects property owners on south side of Boynton Beach Boulevard. #1 effects people both sides of Boynton Beach Boulevard.
Most important. If you want any of these to work, you FIRST must open up the north exit ramp so the traffic can flow smoothly onto Gateway. Otherwise the same problem will exist.

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