910.2.1.2 Federal Funds

When any of the Financial Project IDs listed on the Key Sheet involves Federal funds, display the words "(Federal Funds)" directly under the list.

Do not display the words "(Federal Funds)" for projects that use only State funds, even when strung with a project that uses Federal funds.

910.2.1.3 County Name and State Roadway Section Number

Place the county name and (in parentheses) the roadway section number directly under the Financial Project ID or "(Federal Funds)". The roadway section number can be found with the Straight Line Diagrams (SLD). On projects which involve multiple counties, or multiple roadways, list all counties and associated roadway section numbers.

910.2.1.4 State Road Number and Project Description

Place the state road number and (in parentheses) the local road name directly under the county name and roadway section number. Under the state road number display a general description of work type and limits; e.g., “RRR from Crim Boulevard to Kurt Street”.

910.2.2 Project Work Limits and Features

Show project work limits and features directly below the State Road number and project description. This data is reported in milepost (MP), correct to three decimals. A box is typically used as shown in Exhibit 910-1, and includes the following required information:

(1) Provide a Project Location URL. The intent of the project location link is to provide a visual of the project location using the Work Program—GIS-mapped each project’s locations, developed to support the Work Program, is used to accomplish this. Create the Project Location URL. The link is created using the following two steps:

(a) Create the full URL using a set string, with the first seven digits of the FPID number appended. For example, FPID number 217932-1-52-01 would have the following URL: https://owpbstandardmap.fdot.gov/?query=WorkProgram_Tbl15_Dissolved_2004,itemseg,2179321
Then use **https://tinyurl.com/app** (or equivalent) to create a condensed version of the URL that easily fits onto the plans. For this example, the URL and is easier to manually input.

For example, FPID number **443283-1-52-01** would have display the following URL:

```
```

and then converted to display as: **https://tinyurl.com/367v2589**.

(2) Begin and end project MP limits. Provide limits for each State Road included in the project.

(3) Begin and end MP limits of bridge structures, including the structure number(s). Do not include bridge culverts. When an existing bridge structure is being replaced, indicate the proposed structure and not the existing.

(4) Begin and end MP limits for each Project Exception (i.e., excluded roadway limits from project)

(5) Center line MP for each railroad crossing within the limits of construction, including name of railroad and DOT/AAR crossing number.

Project work limits must be consistent with milepost information entered into the Work Program Administration (WPA) system during final design. See **FDM 111.2.1** for information on updating the WPA system.

### 910.2.3 Project Location

Show a small-scale state map at the upper right portion of the Key Sheet and indicate with leader line the general location of the project within the state.

### 910.2.4 Construction Contract Number and Fiscal Year

Provide the Construction Contract Number and Fiscal Year in the data block located in the lower right corner of the sheet. The Key Sheet of each component of the Contract Plans set will be numbered as the first sheet of that component.

The Construction Contract Number is typically issued late in the design process and may remain blank until provided. Show the fiscal year for which the Letting is scheduled in the “Fiscal Year” box; i.e., enter “18” in the box for a project that has a Letting date during the July 2017 to June 2018 fiscal year.
STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROADWAY PLANS
FINANCIAL PROJECT ID 123456-1-52-01
(FEDERAL FUNDS)

BAY COUNTY (46080)
STATE ROAD NO. 22 (WEWA HWY)

ADD LANES AND RECONSTRUCT FROM CRIM BLVD. TO KURT ST.

PROJ. MILE: BEGIN MP 1.560 END MP 7.560
PROJECT LOCATION URL: https://tinyurl.com/367v2589

EXCEPTIONS: NONE
BRIDGE LIMITS: BR#469998 MP 3.422 - MP 3.471
RAILROAD CROSSING: NONE

LOCATIONS OF PROJECT

The original key sheet is contained in a separate digitally signed and sealed document.

This sheet is included in the Index of Roadway Plans only to indicate that it is part of the Roadway Plans. This sheet is contained in a separate digitally signed and sealed document.

GOVERNING STANDARD PLANS:
Florida Department of Transportation, FY2021-22 Standard Plans for Road and Bridge Construction and applicable Interim Revisions (IRs).

GOVERNING STANDARD SPECIFICATIONS:
Florida Department of Transportation, July 2021 Standard Specifications for Road and Bridge Construction at the following website: http://www.fdot.gov/programmanagement/Implemented/SpecBooks

DEVELOPMENTAL STANDARD PLANS:
D591-001 LANDSCAPE IRRIGATION SLEEVES

* This sheet is included in the Index of Roadway Plans only to indicate that it is part of the Roadway Plans. This sheet is contained in a separate digitally signed and sealed document.

Updated to display Tiny URL
## Index of Roadway Plans

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## GOVERNING STANDARD PLANS:

Florida Department of Transportation, FY2022-23 Standard Plans for Road and Bridge Construction and applicable Interim Revisions (IRs).

Standard Plans for Road Construction and associated IRs are available at the following website: [http://www.fdot.gov/design/standardplans](http://www.fdot.gov/design/standardplans)

## GOVERNING STANDARD SPECIFICATIONS:

Florida Department of Transportation, July 2023 Standard Specifications for Road and Bridge Construction at the following website: [http://www.fdot.gov/programmanagement/Implemented/specbooks](http://www.fdot.gov/programmanagement/Implemented/specbooks)

## REVISIONS:

- **FINANCIAL PROJECT ID 123456-1-52-01**
  - Added Sheet Numbers 5 & 16 to the Index and Revised Sheet Numbers 5 & 16.

- **FINANCIAL PROJECT ID 123457-1-52-01**
  - Structure Sheets B-1 & C-1 THRU C-10 (Revised 04-20-22)

## EXHIBIT 910-2

**Revised Key Sheet**

**Added Sheet Number 2A**

**PROJECT LOCATION URL:** [https://tinyurl.com/367v2589](https://tinyurl.com/367v2589)

**DATE:** 04-20-22

** tinyl URL**

**Updated to display**

**Tiny URL**
COMPONENTS OF CONTRACT PLANS SET
ROADWAY PLANS
SIGNING AND PAVEMENT MARKING PLANS
SIGNALLIZATION PLANS
INTELLIGENT TRANSPORTATION SYSTEMS PLANS
LIGHTING PLANS
LANDSCAPE PLANS
ARCHITECTURAL PLANS
STRUCTURE PLANS
TOLL FACILITIES PLANS

INDEX OF SIGNING AND PAVEMENT MARKINGS PLANS

SHEET NO.  SHEET DESCRIPTION
S-1  KEY SHEET
S-2  GENERAL NOTES
S-3  PLAN SHEET
S-4 - S-8  GUIDE SIGN WORKSHEETS

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

SIGNING AND PAVEMENT MARKING PLANS

FINANCIAL PROJECT ID 123456-1-52-01
( FEDERAL FUNDS )

BAY COUNTY (46080)
STATE ROAD NO. 22 (WEWA HWY)

ADD LANES AND RECONSTRUCT FROM CRIM BLVD. TO KURT ST.

PROJECT LOCATION URL: https://tinyurl.com/367v2589
PROJECT LIMITS: BAG A MA 1.560 - ENL MP 7.560
EXCEPTIONS: NONE
BRIDGE LIMITS: BR#469998 MP 3.422 - MP 3.471
RAILROAD CROSSING: NONE

FINANCIAL PROJECT ID 123456-1-52-01
( FEDERAL FUNDS )

BAY COUNTY (46080)
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GOVERNING STANDARD PLANS:
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Standard Plans for Road Construction and associated IRs are available at the following website: http://www.fdot.gov/design/standardplans
APPLICABLE IRs: IR536-001-01, IR521-001-01
Standard Plans for Bridge Construction are included in the Structures Plans Component.

GOVERNING STANDARD SPECIFICATIONS:
Florida Department of Transportation, July 2020 Standard Specifications for Road and Bridge Construction at the following website: http://www.fdot.gov/programmanagement/implemented/specbooks

LOCATION OF PROJECT

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY
Chuy J. Jameson
2022.04.20 17:33:55 - 04'00'
ON THE DATE ADJACENT TO THE SEAL
PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.
THE ABOVE NAMED PROFESSIONAL IS RESPONSIBLE FOR THE FOLLOWING SHEETS IN ACCORDANCE WITH RULE 61G15-23.004, F.A.C.

SIGNING AND PAVEMENT MARKINGS PLANS
ENGINEER OF RECORD:
CHUY J. JAMESON, P.E. NO.: 99992
ROADWAY ENGINEERS, INC.
123 MAIN STREET
TALLAHASSEE, FL  32301
(850) 671-1313

VENDOR NO.: 99-999999
CONTRACT NO.: C0001

FDOT PROJECT MANAGER:
BEN K. UWAIBI, P.E.

FINANCIAL PROJECT ID 123456-1-52-01
( FEDERAL FUNDS )

BAY COUNTY (46080)
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