

1	APPEA	RANCES:
2	Vanita Saini	Project Manager
3	Monica Diaz	Community Outreach Specialist
4	Walna Calixte	Public Information Specialist
5	David Dangel	Consultant Project Manager
6		from the Ardurra Group
7	Shaleese Pitterson	Public Involvement Coordinator
8		from Kimley-Horn and Associates
9	Dina Lopez Landaverde	FDOT Project Development
10		Engineering Specialist
11	Alex Marks	FDOT Environmental Specialist
12	Geysa Sosa	FDOT D4 Project Development
13		Manager for Planning and
14		Environmental Management
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		

(Thereupon, the following meeting was had:)

MS. PITTERSON: Good evening, everyone.

Welcome to the public hearing for the Cove Road

PD&E Study from State Road 76/Kanner Highway to

State Road 5/US-1 in Martin County, Florida.

We're now in the open house segment of tonight's

public hearing. Please use -- click on the

"handout" section on the right control panel to

view the exhibits for tonight's public hearing.

you.

Preparing for the hearing for the Cove Road

PD&E Study, we're now in the open house segment

The presentation will begin at 6 p.m.

view the exhibits for tonight's project, please

of tonight's public hearing. If you'd like to

click on the right control panel under "handout"

section to view the project exhibits. Thank

18 you.

2.4

Good evening again, everyone. We are now in the open house portion of tonight's hearing. The open house portion of tonight's hearing will continue until 6 p.m., and you can view the exhibits in the "handout" section of the GoTo control panel. At 6 p.m. we'll begin the formal presentation. Thank you.

Good evening again, everyone. The presentation will begin in five minutes. Thank you.

2.4

MS. SAINI: Good evening, and welcome to the Florida Department of Transportation or FDOT public hearing for the Cove Road Project Development and Environmental or PD&E study.

Today is Tuesday, April 22, 2025, and the time is now exactly 6 p.m.

My name is Vanita Saini. I'm the project manager for this project. The Financial Management Number or FM Number is 441700-1-22-02, and the Efficient Transportation Decision Making or ETDM Number is 14479. We appreciate your attendance and participation in today's public hearing.

The proposed project involves widening Cove Road from State Road 76/Kanner Highway to State Road 5/US-1 in Martin County, Florida. The proposed improvement will also provide accommodations for bicyclists and pedestrians throughout the entire project limits and modify each intersection to improve operations along the corridor.

This hearing is being provided to you with the opportunity for the public to comment on

2.4

this project. In the next few slides, we will share a few items regarding the logistics for the webinar and some housekeeping items. After that a formal presentation will begin.

I want to take this opportunity just to introduce the project team. The Consultant Project Manager, David Dangel, is from Ardurra, and I'm also joined by Shaleese Pitterson, who is the Public Involvement Coordinator with Kimley-Horn and Associates.

And we also have from the FDOT Project

Team, Dina Lopez Landaverde; Alex Marks, Geysa

Sosa, who are from the FDOT District Four

Project Development Management -- Planning and

Environmental Management. Next slide, please.

At this time I would like to recognize any elected federal, state, or county officials who may be present tonight. Federal, state, county officials who would like to be recognized, please submit your name, title, and affiliation in the question box that is located on the right-hand side of the panel, and you will be recognized later in the presentation. Next slide, please.

Before we begin the formal presentation, we

2.4

want to showcase the FDOT compass, which highlights the focus areas for the state that are considered in every project. These focus areas are safety, workforce development, technology, resiliency, robust supply chain, and communities.

At the center of the compass is a community, as everything we do impacts the community we serve, and this project focuses on all the areas by providing additional lanes along the project corridor to reduce crashes related to heavy congestion, and that's our safety.

And then intersection improvements. It also is going to provide new and enhanced pedestrian features, upgrades to existing traffic signals. It's going to provide drainage modifications to address project improvements, and there will be other miscellaneous improvements presented today and illustrated in the study display board.

Next I will go over this evening's agenda.

The presentation will begin with a meeting

format and how to participate today. A formal

project presentation video will be played

explaining FDOT processes, the project purpose

and need, agency coordination that has taken place, engineering and environmental analysis regarding the preferred alternative, and the study schedule.

2.4

After the presentation a formal public comment session will be held where you will have the opportunity to provide oral statements virtually, or you may continue to provide your comments in writing.

At this time we will now have Shaleese, our public involvement coordinator, go over the technical information and rules of engagement for this evening. Thank you.

MS. PITTERSON: Thank you, Vanita. Here are a few things to be aware of regarding the meeting format. The Florida Department of Transportation is providing multiple opportunities for the public to receive information and provide input. You can participate in the public hearing using any one of the three options shown here.

Two public hearings are being held that consist of a virtual or online meeting and an in-person meeting. If you choose to attend tonight's public hearing virtually, you will be

2.4

able to view the presentation on your computer, tablet, or smart phone. You will not be on camera. You will remain muted throughout the hearing except for the formal public comment period at the end of the presentation where you will have an opportunity to provide oral statements or provide a written comment.

You must state your name and address when providing feedback, asking a question, or making comment in order to be included as part of the public hearing record. Please note, comments or questions will not be answered tonight but will be addressed at a later date via email or mail.

Dial-in attendees not using a smart phone are in listen-only mode. For dial-in attendees, during the video portion of tonight's public hearing, you will not be able to hear the video.

You can provide written comments by mail, email, or the project website. The in-person meeting is taking place tomorrow, April 23, at 5 p.m. at the Indian River State College, Chastain Campus, located at 2400 Southeast Salerno Road, Stuart, Florida, 34997.

At the in-person hearing, you will be able to view the printed exhibit boards during the

2.4

open house, followed by a prerecorded presentation and a formal comment period. During the formal comment period, you will have an opportunity to provide oral statements at the microphone or provide them directly to the court reporter, or you may provide your comment in writing. Next slide, please.

The virtual public hearing is being recorded and will be posted on the project website after the hearing. If you experience technical difficulties, you can contact the help line at (800) 418-0524 so that a member of our technical team can support you.

All attendees will remain muted throughout the meeting except for the formal comment session. To provide a comment or ask a question during the formal comment section, please use the "raise hand" button on the GoTo Webinar panel. Once your microphone is un-muted, please provide your full name and address followed by your comment or question.

Attendees are welcome to submit comments and questions using the GoTo Webinar question panel. Responses to comments or questions will be provided after the ten-day comment period

following the in-person public hearing. Next slide, please.

2.4

On your computer or device screen, you should see something that looks like this control panel in the upper right-hand corner.

You will use the control panel to participate in the meeting by typing a question or comment in the "questions for staff" box or by selecting the "raise hand" button during the formal comment session to be temporarily un-muted so that you may speak. Information on how to submit your comments in writing will be provided at the end of this presentation. Next slide, please.

To listen to the meeting, your computer or device speakers are selected by default. If you prefer to listen by phone, select "telephone" or "phone call" in the audio pane of the control panel and the dial-in using the information display. This presentation is also available for download from the project website located at www.coveroadstudy.com.

If you happen to experience technical difficulties during this meeting, please type the issue in the question pane on the control

1 panel to report it. You can also send an email to 2 walna@iscprgroup.com. That is 3 walna@iscprgroup.com. Or call (800) 418-0524, and our staff will do their best to assist you. As a reminder, the meeting is being recorded and will be available after the The project presentation will now meeting. 8 9 begin. Thank you. 10 (Video begins.) 11 VIDEO SPEAKER: Welcome to the Florida 12 Department of Transportation public hearing for 13 the Cove Road Project Development and 14 Environment or PD&E Study, Financial Project ID 15 441700-1-22-02 and Efficient Transportation 16 Decision Making Number 14479. 17 Public notice for this public hearing, 18 including information on how to access the 19 meeting platform, was provided in letter 20 notifications to property owners and tenants 21 within the project area. This public hearing was advertised consistent with the federal and 22 23 state requirements shown on the slide. 2.4 In addition, e-mails were sent to 25 interested individuals, elected and appointed

officials, government agencies, and persons on the project contacts list. This public meeting was advertised in the Florida Administrative Register, newspaper, and via social media.

Notice was also posted on the project website.

2.4

The proposed project is being developed in accordance with the Civil Rights Act of 1964.

Under Title VI of the Civil Rights Act of 1964, public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status.

Persons wishing to express their concerns relative to the department's compliance with Title VI may do so by contacting FDOT District 4 Title VI Coordinator, Sharon Singh-Hagyan, at (954) 777-4190 or via email at sharon.singhhagyan@dot.state.fl.us. Or FDOT State Title VI Coordinator, Stefan Kulakowski at (850) 414-4742 or via email at stefan.kulakowski@dot.state.fl.us. Or by calling the toll free number at (866) 366-8435, extension 4190.

The environmental review, consultation, and other actions required by applicable federal and environmental laws for these projects are being

or have been carried out by the FDOT pursuant to 23
United States Code 327 and a Memorandum of
Understanding dated May 26, 2022, and executed
by the Federal Highway Administration and FDOT.
This public hearing was advertised

2.4

consistent with federal and state requirements.

A PD&E Study is a second phase of FDOT's

transportation project development process. Key

components of the PD&E Study include an

evaluation of existing conditions,

identification of future traffic needs,

development of project alternatives,

environmental and engineering evaluations, and

public and agency involvement. All findings and

recommendations are documented at the end of the

study. If a build alternative is selected, then

the project moves forward into the design phase.

This project is located within unincorporated Martin County. The project limits begin from Kanner Highway and extend approximately 3.2 miles to US-1/Federal Highway.

Cove Road is a two-lane roadway providing one 12-foot wide travel lane in each direction.

The existing right-of-way within the project limits varies from 90 feet to 203 feet in width,

2.4

and the posted speed limit varies from 35 to 45 miles per hour. There are intermittent sidewalks along the project corridor. However, there are no bicycle facilities along this segment of Cove Road. A public kickoff meeting was held March, 2023, to announce the project, and an alternatives public workshop was held in May, 2024, to present the proposed alternatives.

This project meets the planning consistency requirements. The project is funded and listed in the Martin Metropolitan Planning
Organization, or MPO, for fiscal year 2024 to
2029 transportation improvement program and the
2045 long-range transplantation plan. The
design and right-of-way phases for this project
are currently funded.

The primary purpose of widening Cove Road from two lanes to four lanes is to add capacity for all modes of travel and improve the local transportation network. The need for the project includes supporting economic and social demands, improving system linkage, increasing capacity, improving connections and coordination between different transportation modes, and improving emergency evacuation.

2.4

Average daily traffic data was collected along the project corridor. Based on the data collected, the existing two lanes along Cove Road are anticipated to operate at a level of service E or F during the a.m. and p.m. peak hours.

In addition, traffic along the project corridor is expected to increase by 42 percent by 2045. The preferred build alternative will address safety issues and prevent the roadway from failing with the current anticipated growth.

The study team has conducted several local government and agency coordination meetings that include several project development meetings with FDOT, the Martin MPO, and county staff.

The project team also presented to various residential communities within the project area.

Two virtual public meetings and two in-person public meetings were held to provide the public with opportunities to learn about the project, ask questions, and provide comments on the project. Martin County approved the typical sections for the Cove Road PD&E Study.

Five alternatives were evaluated for this

project and presented at the alternatives public workshop held in May, 2024. The no-build alternative, which would involve no improvements to the roadway other than routine maintenance, will remain a viable alternative throughout the study.

2.4

The alternatives went through a screening process, which included the evaluation of several factors related to the purpose and need, mobility impacts, property impacts, constructability, and compatibility with adjacent projects. Multiple coordination meetings were conducted with the county and property owners to identify the alternative with least impact.

An evaluation matrix compares the potential costs and impacts of the proposed project alternatives. The matrix prioritizes evaluation criteria based on the right-of-way impacts; natural, environmental, and physical impacts; and estimated costs to design and construct the project.

The project corridor is broken out into two segments. Segment one extends from Kanner Highway to Avalon Drive, and segment two extends

from Avalon Drive to US-1. The preferred build alternative for segment one of the project is alternative 1-B.

2.4

This alternative includes two 11-foot travel lanes in each direction separated by a 22-foot median. There are no on-road bicycle lanes included. Pedestrians and bicyclists will be accommodated on 12-foot wide shared use paths along both sides of the road. Most of the proposed typical section will be constructed within FDOT's existing right-of-way. Potential right-of-way needs will be finalized during the design phase.

A traffic signal will remain at the intersection of Kanner Highway and Cove Road. The Southwest Gaines Avenue intersection will be converted to provide two-way access at Cove Road. The existing Gaines Avenue extension will be converted to a one-way road to accommodate westbound access to Southwest Gaines Avenue and a new westbound left turn lane from Cove Road.

At the Southeast Tres Belle Circle intersection, a two-lane four-legged roundabout will be added. The signalized intersection will remain at the Southeast Atlantic Ridge Drive

2.4

intersection. An eastbound left and right turn lane and a westbound left turn lane will be added to Cove Road.

The existing signalized intersection at
Southeast Legacy Cove Circle will remain with
designated east and westbound right and left
turn lanes. A two-lane three-legged roundabout
is proposed at Southeast Ault Avenue to replace
the existing full open median. The existing
signalized intersection at Southeast Willoughby
Boulevard will remain with designated east and
westbound right and left turn lanes.

The preferred build alternative for segment two of the project, which extends from Avalon Drive to State Road 5/US-1 is alternative 2-C. Alternative 2-C includes an 11-foot outside travel lane and 10-foot inside travel lane in each direction separated by a 15-and-a-half foot wide median.

A shared use path will be provided along both sides of the road and varies in width between 8 and 10 feet to minimize right-of-way impacts. This typical section requires a minimum of 90 feet of right-of-way.

Potential environmental effects associated

2.4

with the preferred build alternative were evaluated throughout the PD&E Study. No effect was identified for the federally-listed plants identified within the study area.

The preferred alternative may affect, though will not adversely affect, some of the federally-listed species within the project area. No adverse effect was identified for the state-listed species identified within the study area. The preferred is not anticipated to have any effect on the state-listed plants within the project area.

Impacts to wetlands, other surface water, contamination sites, cultural resources, and floodplains were also evaluated. The preferred alternative will have direct impact to approximately 6.96 acres of wetlands located within the study area. Approximately 1.29 acres of secondary impacts are anticipated. There are no impacts anticipated to the existing contamination sites, cultural resources, and floodplains.

A noise study was completed during the PD&E Study. One noise barrier near the Hibiscus Park community was found to be a feasible and/or

2.4

reasonable method to abate traffic noise impacts. The proposed noise wall will extend between Avalon

Drive and Cable Drive. During the design phase of the project, detailed surveys will be conducted to determine if and where the noise walls should be built.

One of the unavoidable consequences of a project such as this is the necessary relocation of families or businesses. On this project we anticipate one potential residential relocation. The relocation is required to accommodate a new pond required with the preferred alternative.

All right-of-way acquisition and relocation will be conducted in accordance with Florida

Statute 421.55 and the Federal Uniform

Relocation Assistance and Real Property

Acquisition Policies Act of 1970, commonly known as the Uniform Act.

If you are required to move as a result of a Department of Transportation project, you can expect to be treated in a fair and helpful manner and in compliance with the Uniform Relocation Assistance Act. If a move is necessary, you'll be contacted by an appraiser who will inspect your property. We encourage

you to be present during the inspection and provide information about the value of your property.

2.4

You may also be eligible for relocation advisory services and payment benefits, which will be explained by the right-of-way agent. If you are required to move and you are unsatisfied with the department's determination of your eligibility for payment or the amount of that payment, you may appeal that determination. You will be promptly furnished necessary forms and notified of the procedures to be followed in making that appeal.

A special word of caution. If you move before you receive notification of the relocation benefits that you might be entitled to, your benefits may be jeopardized. We encourage you to call the FDOT Deputy Right-of-Way Manager for Production, Christina Brown, at (954) 498-7086 or email christina.brown@dot.state.fl.us. Or visit the right-of-way specialist at the in-person venue if you have any questions regarding the right-of-way acquisition or relocation process.

The next step is to incorporate your input on this public hearing into our decision-making

2.4

process. After the comment period closes and your input has been considered, a decision will be made, and the final PD&E document will be approved. This project has and will continue to comply with all applicable state and federal rules and regulations.

Project documents are available for your review at the Robert Morgade Library located at 5851 Southeast Community Drive, Stuart, Florida, 34997. The documents will remain on display at the library through May 7, 2025.

Project documents and meeting materials are also available on the project website at www.coveroadstudy.com. Project documents are also available for public viewing during the in-person public hearing this Wednesday, April 23, 2025, at the Indian River State College, Chastain Campus, at 2400 Southeast Salerno Road, Stuart, Florida, 34997.

Please reach out to Vanita Saini or visit our project website for more information about the project. The department encourages input and participation. There are multiple ways to submit questions and comments to the project team.

During the virtual public hearing, you may provide your comments by typing your comment in the GoTo control panel chat box or using the "raise hand" feature on the control panel to be un-muted. You may also provide your comments and feedback during the in-person public hearing taking place on Wednesday, April 23, at 5 p.m.

2.4

During the in-person public hearing, you can provide your comments by filling out a speaker card and waiting to be called upon during the formal comment period. You may also provide your comments directly to the court reporter or fill out a comment card and drop it in the comment box at the meeting.

Or if you prefer, you may mail your questions and comments to 3400 West Commercial Boulevard, Fort Lauderdale, Florida, 33309, or submit them by email to Vanita Saini at vanita.saini@dot.state.fl.us. All questions, comments, or statements postmarked on or before May 7, 2025, will become part of the public hearing record.

You can also submit your questions and comments directly through the project website.

The website address is www.coveroadstudy.com.

You can also use the QR code that is being displayed on the screen to access the project website.

2.4

Get involved today. The Florida Department of Transportation is kicking off its 2055

Florida Transportation Plan, FTP, update. The 2055 FTP is a comprehensive state-wide blueprint quiding Florida's 30-year transportation future.

The FTP transportation policy lays the foundation for investments in the FDOT's work program, which is updated every five years. The plan will be developed through steering committee guidance, focus group support, and comprehensive community engagement, both partner and public engagement.

This plan update will be adopted by November, 2025. Our goal is that the FTP will be a plan in which Florida's communities can see themselves and our stakeholders can use to develop their transportation plans and strategies.

We welcome you to join the process by participating in one of the five diverse focus groups; safety, resilient infrastructure, economic development, workforce development, and technology; attending one of our regional

workshops or one of our state-wide webinars. Please visit the FDOT 2055 Florida Transportation Plan website at www.floridaftp.com for more information on meeting dates.

Before we conclude this presentation, the

Before we conclude this presentation, the department would like to share its monthly safety campaign, which in this case is National Distracted Driving Awareness Month. Please remember that you can set your phone to "Do not disturb" and start your playlist before buckling up and shifting into gear.

This concludes the video portion of the presentation.

(Video ends.)

2.4

MS. SAINI: Okay. So I would like to take a moment to acknowledge if there are any elected federal, state, or county officials who may have just logged on that would like to be recognized. You can please submit your name, title, and affiliation in the question box to be recognized. I don't see any --

MS. CALIXTE: We do not have any elected officials joining us at this time. We may continue.

MS. SAINI: Okay. If you wish to provide a

2.4

comment tonight, please use the control panel in the upper right-hand corner on your computer or device screen to type a question or comment in the question panel.

You may also select the "raise hand" button and wait to be called upon. Once you are called upon, you will be temporarily un-muted so you may speak. Again, please provide your name and address and then proceed with your comment, and each person will have three minutes to provide a comment.

The department encourages input and participation, and there are multiple ways to submit questions and comments to the project team. You can submit your comments tonight by typing your question in the comment box or using the "raise hand" feature in the control panel.

You may also submit comments at the in-person hearing tomorrow by completing a speaker card and speaking at the microphone.

You can also provide comments using a comment form or providing your comment directly to the court reporter.

There are other ways after this meeting to submit comments online on the project website or

2.4

provide written comments through the project website "contact us" section at www.coveroadstudy.com or scan the QR code on this slide to visit the project website.

You are also welcome to email me, the project manager, at my email address, vanita.saini@dot.state.fl.us, or you can mail your comments and questions attention to myself, Vanita Saini, at District 4. The address is 3400 West Commercial Boulevard, Fort Lauderdale, Florida, 33309, and the contact information is also available on the public meeting information that you received by mail. Thank you. Now we will begin the formal comment period.

MS. PITTERSON: If you wish to provide a comment tonight, please use the control panel in the upper right-hand corner on your computer or device screen to type a question or comment in the questions panel. You may also raise -- use the "raise hand" button and wait to be called upon.

Once you're called upon, you will be temporarily un-muted so you may speak. Again, please provide us with your name and address and then proceed with your comment. Each person

1 will have three minutes to provide a comment. 2 MS. CALIXTE: Ms. Ellen Osborn, I do see 3 your hand is raised. Please go ahead and click on the red mic next to your name. Ms. Ellen Osborne? 5 MS. OSBORN: Hello? MS. CALIXTE: Hello, we can hear you. Please state your name and address. 8 9 MS. OSBORN: Oh, okay. My name is Ellen 10 Osborn, 172 Southeast Crestwood Circle, right at 11 the corner intersection of Kanner and Cove Road. 12 Southwest Gaines, you mentioned something about 13 Southwest Gaines. 14 Right now currently, it's like a nightmare 15 to take a right out of there to -- that's our 16 only way out to go left to get onto Kanner. And I want -- you mentioned something about it's 17 18 going to be you can take a left there now? 19 are we going to be able to get out of our 20 community? 21 Also, I have a comment about the Sandhill 22 cranes. I didn't see that there's any impact on 23 Currently, I see dead Sandhill cranes all 2.4 up and down Cove Road right now. 25 Thank you for your comment, MS. CALIXTE:

1	Ellen.
2	MS. SAINI: And I just want to remind the
3	attendee that we will be responding to all
4	comments at a later date.
5	MS. OSBORN: Oh, okay.
6	MS. CALIXTE: We will now have Ms. Nancy
7	McComb. Please go ahead and click on the red
8	mic next to your name.
9	MS. MCCOMB: Yes, my name is Nancy McComb.
10	My address is 7500 Southeast Paulson Avenue.
11	Hello?
12	MS. CALIXTE: Yes, ma'am, we can hear you.
13	Continue with your question or comment.
14	MS. MCCOMB: Yes, my comment is I have an
15	acre-and-a-half off of Gaines Road and Paulson
16	Avenue, which is scheduled to become a pond.
17	And I'm wondering why
18	MS. SAINI: I think we lost the connection?
19	MS. CALIXTE: Ms. McComb, can you hear us?
20	MS. MCCOMB: considered as part of
21	becoming the pond versus my property.
22	MS. CALIXTE: Can you repeat your question,
23	please?
24	MS. MCCOMB: Yes. My property is scheduled
25	to become a pond in the study, and I'm asking

2.4

why it wasn't considered to have the acre-and-a-half that is across the street in the park instead of using my property where my house is, which would -- taking that acre-and-a-half would still -- it's right next to Cove Road, and it would still leave park area. It would still leave the picnic area. It would still leave the boat ramp area. Why my property was selected, not that acre-and-a-half on the park.

MS. SAINI: Thank you for your comment and questions, and we will respond in writing at a later date.

MS. PITTERSON: At this time I do not see any other hands raised. Is there anyone else wishing to speak tonight? Please raise your hand and wait to be called upon. I'll give another minute.

There are no additional hands raised at this time. All questions and comments submitted as part of -- are made part of tonight's project public record and will be considered by the department during the project decision making.

Following tonight's meeting, a recording of the public hearing will be made available on the project's website. As a reminder, the public

2.4

comment period for the public hearing will remain open through May 7, 2025.

MS. SAINI: Now that we've heard all comments at tonight's virtual public hearing and there have been no written comments on the chat, we are ready to close tonight's public hearing. We thank you again for the participation in tonight's public hearing, and we hope you found it to be informative.

I want to also remind everyone that all comments and questions received tonight, as well as all comments and questions received either by email or by the project website, will be responded to at a later date via email or letter.

And once again, my contact information is Vanita Saini. You can contact me by email at Vanita, vanita.saini@dot.state.fl.us. Or you can mail your comments or questions attention to myself, Vanita Saini, at 3400 West Commercial Boulevard, Fort Lauderdale, Florida, 33309. Or you can also call me at (954) 777-4468 or use the toll free number, (866) 336-8435, extension 4468.

You can also visit the project website at

1 www.coveroadstudy.com or scan the QR code that's on 2 your screen, and that will take you directly to the project website. And just a reminder, 3 4 tomorrow will be an in-person public hearing at 5 the Indian River State College, Chastain Campus, located at 2400 Southeast Salerno Road, Stuart, Florida, 34997. And anyone who was not able to attend 8 tonight's virtual meeting or who has further 9 10 questions or comments can meet the project team 11 and attend tomorrow's -- tomorrow evening's 12 Thank you. meeting. 13 So this concludes our public hearing. 14 time is now 6:43 p.m. And on behalf of the 15 Florida Department of Transportation and our 16 presenters, we thank you for joining us tonight. 17 Have a good evening. (Thereupon, the meeting was concluded at 18 19 6:43 p.m.) 20 21 22 23 2.4 25

1	CERTIFICATE OF REPORTER
2	STATE OF FLORIDA
3	COUNTY OF MARTIN
4	
5	I, Rob Worst, CER, certify that
6	I was authorized to and did report the Cove
7	Road PD&E Study meeting; and that the
8	transcript is a true and correct record of my
9	notes.
10	I further certify that I am not a relative,
11	employee, attorney, or counsel of any of the
12	parties, nor am I a relative or employee of any of
13	the parties' attorneys or counsel connected with
14	the action, nor am I financially interested in the
15	action.
16	Dated the 17th day of May, 2025.
17	
18	
19	100 Edgy
20	Rob Worst, CER
21	
22	
23	
24	
25	

	2055	441700-1-22-	866 336-8435
1	24:4,6 25:2	02	31:23
	22	4:12 11:15	866 366-8435
1-B	4:7	4468	12:21
17:3	22-foot	31:24	
1.29	17:6	45	9
19:18	23	14:1	
10	8:20 13:1		90
18:22	22:17 23:7	5	13:25 18:24
10-foot	2400		954 498-7086
18:17	8:22 22:18	5	21:19
	32:6	8:21 23:7	
11-foot	26		954 777-4190
17:4 18:16	13:3	5/US-1	12:16
12-foot	13.3	3:5 4:18	954 777-4468
13:23 17:8		18:15	31:22
14479	3	5851	
4:13 11:16		22:9	A
15-and-a-half	3.2		
18:18	13:21	6	a.m.
172	30-year		15:5
28:10	24:7	6	abate
1964	327	3:10,22,24	20:1
12:7,8	13:2	4:8	able
1970	33309	6.96	8:1,17,24
20:17	23:17 27:11	19:17	28:19 32:8
20•17	31:21	6:43	
	3400	32:14,19	access
2	23:16 27:10	32.14,19	11:18 17:17,
	31:20		20 24:2
2-C		7	accommodate
18:15,16	34997		17:19 20:11
2022	8:23 22:10,	7	accommodated
13:3	19 32:7	22:11 23:21	17:8
2023	35	31:2	accommodation
14:6	14:1	7500	ន
2024		29:10	4:20
14:8,12 16:2	4	76/kanner	accordance
2025		3:4 4:17	12:7 20:14
4:7 22:11,17	4		acknowledge
23:21 24:16	12:14 27:9		25:16
31:2	4190	8	acquisition
2029	12:22	0	20:13,17
14:13	42	8	21:23
	15:8	18:22	acre-and-a-
12:25	421.55	800 418-0524	half
13:25	20:15	9:12 11:4	29:15 30:1,
2045	ZU.T2	850 414-4742	4,9
14:14 15:9		12:19	

acres 19:17,18	affiliation 5:20 25:20	applicable 12:24 22:5	attending 24:25
·		appointed	attention
across 30:2	age 12:10	11:25	27:8 31:19
Act	agencies	appraiser	audio
12:7,8	12:1	20:24	10:18
20:17,18,23	agency	appreciate	Ault
actions	7:1 13:14	4:14	18:8
12:24	15:14		available
add	agenda	approved 15:23 22:4	10:20 11:7
14:18	6:21		22:7,13,15
added	agent	approximately 13:21 19:17,	27:12 30:24
17:24 18:2	21:5	18	Avalon
addition	ahead		16:25 17:1
11:24 15:7	28:3 29:7	April 4:7 8:20	18:14 20:2
additional	Alex	22:17 23:7	Avenue
6:9 30:18	5:12	Ardurra	17:16,18,20
address	alternative	5:7	18:8 29:10,
6:17 8:8	7:3 13:16	area	16
9:20 15:10	15:9 16:3,5,		Average
23:25 26:9	14 17:2,3,4	19:4,8,10,	15:1
27:6,9,24	18:13,15,16	12,18 30:6,	aware
28:8 29:10	19:1,5,16	7,8	7:15
addressed	20:12	areas	Awareness
8:13	alternatives	6:2,3,9	25:8
adjacent	13:12 14:7,8	asking	
16:12	15:25 16:1,	8:9 29:25	
Administratio	7,18	assist	B
n	amount	11:5	barrier
13:4	21:8	Assistance	19:24
Administrativ	analysis	20:16,23	based
е	7:2	associated	15:2 16:19
12:3	and/or	18:25	begin
adopted	19:25	Associates	3:10,24 4:2
24:15	announce	5:10	5:4,25 6:22
adverse	14:6	Atlantic	11:9 13:20
19:8	answered	17:25	27:14
adversely	8:12	attend	begins
· ·			
19:6	anticipate	7:24 32:8,11	11:10
advertised	anticipate 20:10	7:24 32:8,11 attendance	11:10 behalf
advertised 11:22 12:3	20:10 anticipated		
advertised 11:22 12:3 13:5	20:10 anticipated 15:4,11	attendance	behalf
advertised 11:22 12:3 13:5 advisory	20:10 anticipated	attendance 4:14	<b>behalf</b> 32:14
advertised 11:22 12:3 13:5 advisory 21:4	20:10 anticipated 15:4,11 19:10,19,20 anyone	attendance 4:14 attendee	behalf 32:14 Belle
advertised 11:22 12:3 13:5 advisory 21:4 affect	20:10 anticipated 15:4,11 19:10,19,20 anyone 30:14 32:8	attendance 4:14 attendee 29:3	behalf 32:14 Belle 17:22
advertised 11:22 12:3 13:5 advisory 21:4	20:10 anticipated 15:4,11 19:10,19,20 anyone 30:14 32:8 appeal	attendance 4:14 attendee 29:3 attendees	behalf 32:14 Belle 17:22 benefits
advertised 11:22 12:3 13:5 advisory 21:4 affect	20:10 anticipated 15:4,11 19:10,19,20 anyone 30:14 32:8	attendance 4:14 attendee 29:3 attendees 8:14,15	<pre>behalf    32:14 Belle    17:22 benefits    21:4,15,16</pre>

bicycle	21:17 31:22	click	commonly
14:4 17:6	called	3:7,16 28:3	20:17
bicyclists	23:10 26:6	29:7	communities
4:20 17:7	27:20,22	close	6:5 15:18
blueprint	30:16	31:6	24:17
24:6	calling	closes	community
board	12:21	22:1	6:7,8 19:25
6:20	camera	code	22:9 24:13
boards	8:2	13:2 24:1	28:20
8:25	campaign	27:3 32:1	compares
boat	25:7	collected	16:16
30:7	Campus	15:1,3	compass
Boulevard	8:22 22:18	College	6:1,6
18:11 23:17	32:5	8:21 22:18	compatibility
27:10 31:21	capacity	32:5	16:11
box	14:18,23	color	completed
5:21 10:8	card	12:10	19:23
23:3,14	23:10,13	comment	completing
25:20 26:16	26:20	4:25 7:6	26:19
broken	carried	8:4,7,10	compliance
16:23	13:1	9:2,3,6,15,	12:13 20:22
Brown	case	16,17,21,25	comply
21:19	25:7	10:7,10 22:1	22:5
buckling	caution	23:2,11,13,	components
25:10	21:13	14 26:1,3,9,	13:9
build	center	11,16,21,22	comprehensive
13:16 15:9	6:6	27:14,16,18,	24:6,13
17:1 18:13	chain	25 28:1,21,	computer
19:1	6:5	25 29:13,14	8:1 10:3,15
built	Chastain	30:10 31:1	26:2 27:17
20:6	8:22 22:18	comments	concerns
businesses	32:5	7:9 8:11,18	12:12
20:9		9:22,24	
	chat	10:12 15:22	conclude
<b>button</b> 9:18 10:9	23:3 31:5	22:24 23:2,	25:5
26:5 27:20	choose	5,9,12,16,	concluded
20.3 27.20	7:24	20,24 26:14,	32:18
	Christina	15,18,21,25	concludes
С	21:18	27:1,8 29:4	25:12 32:13
	christina.	30:19 31:4,	conditions
Cable	brown@dot.	5,11,12,19	13:10
20:3	state.fl.us.	32:10	conducted
CALIXTE	21:20	Commercial	15:13 16:13
25:22 28:2,	Circle	23:16 27:10	20:5,14
7,25 29:6,	17:22 18:5	31:20	congestion
12,19,22	28:10	committee	6:11
call	Civil	24:12	connection
10:18 11:3	12:7,8		29:18
		1	

connections	coordination		detailed
14:23	7:1 14:23	D	20:4
consequences	15:14 16:12		determination
20:7	coordinator	daily	21:7,9
considered	5:9 7:11	15:1	determine
6:2 22:2	12:15,18	Dangel	20:5
29:20 30:1,	corner	5:7	develop
21	10:5 26:2	data	24:19
consist	27:17 28:11	15:1,2	developed
7:23	corridor	date	12:6 24:11
consistency	4:23 6:10	8:13 29:4	development
14:9	14:3 15:2,8	30:12 31:14	4:6 5:14 6:4
consistent	16:23	dated	11:13 13:8,
11:22 13:6	costs	13:3	12 15:15
construct	16:17,21	dates	24:24
16:21	county	25:4	device
constructabil	3:5 4:18	David	10:3,16 26:3
ity	5:17,18	5:7	27:18
16:11	13:19 15:16,	dead	dial-in
constructed	23 16:13	28:23	8:14,15
17:10	25:17	decision	10:19
Consultant	court	4:13 11:16	different
5:6	9:5 23:12	22:2 30:22	14:24
consultation	26:23	decision-	difficulties
12:23	Cove	making	9:11 10:24
contact	3:3,12 4:5,	21:25	Dina
9:11 27:2,11	16 11:13	default	5:12
31:16,17	13:22 14:4,	10:16	direct
contacted	17 15:3,24	demands	19:16
20:24	17:15,17,21	14:22	direction
contacting	18:3,5	department	13:23 17:5
12:14	28:11,24	4:4 7:16	18:18
contacts	30:5	11:12 20:20	directly
12:2	cranes	22:22 24:3	9:5 23:12,24
contamination	28:22,23	25:6 26:12	26:22 32:2
19:14,21	crashes	30:22 32:15	disability
continue	6:10	department's	12:11
3:22 7:8	Crestwood	12:13 21:7	display
22:4 25:24	28:10	Deputy	6:20 10:20
29:13	criteria	21:17	22:10
control	16:19	design	displayed
3:8,16,24	cultural	13:17 14:15	24:1
10:5,6,18,25	19:14,21	16:21 17:13	Distracted
23:3,4 26:1,	current	20:3	25:8
17 27:16	15:11	designated	District
converted		18:6,11	5:13 12:14
17:17,19			27:9
17:17,19			27:9

disturb	eligibility	evacuation	18:14
25:10	21:8	14:25	extension
diverse	eligible	evaluated	12:22 17:18
24:22	21:3	15:25 19:1,	31:23
document	Ellen	15	
22:3	28:2,4,9	evaluation	F
documented	29:1	13:10 16:8,	
13:15	email	16,18	facilities
documents	8:13,19 11:1	evaluations	14:4
22:7,10,12,	12:16,19	13:13	factors
14	21:19 23:18	evening	16:9
download	27:5,6	3:2,19 4:1,3	failing
10:21	31:13,14,17	7:13 32:17	15:11
drainage	emergency	evening's	fair
6:16	14:25	6:21 32:11	20:21
Drive	encourage	everyone	_
16:25 17:1,	20:25 21:17	3:2,19 4:1	families
25 18:15	encourages	31:10	20:9
20:3 22:9	22:22 26:12	exactly	family
	end	4:8	12:11
Driving 25:8	8:4 10:13		FDOT
	13:15	executed	4:4 5:11,13
drop		13:3	6:1,25
23:13	ends 25:14	exhibit	12:14,17
		8:25	13:1,4 15:16
E	engagement	exhibits	21:17 25:2
E	7:12 24:13,	3:9,15,17,23	FDOT's
E e-mails	7:12 24:13, 14	3:9,15,17,23 existing	FDOT's 13:7 17:11
	7:12 24:13, 14 engineering	3:9,15,17,23 existing 6:15 13:10,	FDOT's
e-mails	7:12 24:13, 14 engineering 7:2 13:13	3:9,15,17,23 existing 6:15 13:10, 24 15:3	FDOT's 13:7 17:11
e-mails 11:24	7:12 24:13, 14 engineering 7:2 13:13 enhanced	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18	FDOT's 13:7 17:11 24:9
e-mails 11:24 east 18:6,11	7:12 24:13, 14 engineering 7:2 13:13	3:9,15,17,23 existing 6:15 13:10, 24 15:3	FDOT's 13:7 17:11 24:9 feasible
e-mails 11:24 east	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect	FDOT's 13:7 17:11 24:9 feasible 19:25
e-mails 11:24 east 18:6,11 eastbound 18:1	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20	FDOT's     13:7 17:11     24:9 feasible     19:25 feature     23:4 26:17
e-mails 11:24 east 18:6,11 eastbound 18:1 economic	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect	FDOT's     13:7 17:11     24:9 feasible     19:25 feature
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21	FDOT's     13:7 17:11     24:9 feasible     19:25 feature     23:4 26:17 features
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected	FDOT's     13:7 17:11     24:9 feasible     19:25 feature     23:4 26:17 features     6:15 federal
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8	FDOT's     13:7 17:11     24:9 feasible     19:25 feature     23:4 26:17 features     6:15 federal     5:17,18
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11 effects	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience	FDOT's  13:7 17:11 24:9  feasible 19:25  feature 23:4 26:17  features 6:15  federal 5:17,18 11:22 12:24
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11 effects 18:25	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14	3:9,15,17,23  existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20  expect 20:21  expected 15:8  experience 9:10 10:23	FDOT's     13:7 17:11     24:9 feasible     19:25 feature     23:4 26:17 features     6:15 federal     5:17,18
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11 effects 18:25 Efficient	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14 environmental	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience 9:10 10:23 explained 21:5	FDOT's  13:7 17:11 24:9  feasible 19:25  feature 23:4 26:17  features 6:15  federal 5:17,18 11:22 12:24 13:4,6 20:15 22:5 25:17
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11 effects 18:25 Efficient 4:12 11:15	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14 environmental 4:6 5:15 7:2	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience 9:10 10:23 explained	FDOT's  13:7 17:11 24:9  feasible 19:25 feature 23:4 26:17 features 6:15 federal 5:17,18 11:22 12:24 13:4,6 20:15 22:5 25:17 federally-
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11 effects 18:25 Efficient 4:12 11:15 either	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14 environmental 4:6 5:15 7:2 12:23,25	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience 9:10 10:23 explained 21:5 explaining 6:25	### Table
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11 effects 18:25 Efficient 4:12 11:15 either 31:12	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14 environmental 4:6 5:15 7:2 12:23,25 13:13 16:20	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience 9:10 10:23 explained 21:5 explaining 6:25 express	FDOT's  13:7 17:11 24:9  feasible 19:25  feature 23:4 26:17  features 6:15  federal 5:17,18 11:22 12:24 13:4,6 20:15 22:5 25:17  federally- listed 19:3,7
e-mails     11:24 east     18:6,11 eastbound     18:1 economic     14:21 24:24 effect     19:2,8,11 effects     18:25 Efficient     4:12 11:15 either     31:12 elected	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14 environmental 4:6 5:15 7:2 12:23,25 13:13 16:20 18:25	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience 9:10 10:23 explained 21:5 explaining 6:25 express 12:12	FDOT's     13:7 17:11     24:9  feasible     19:25  feature     23:4 26:17  features     6:15  federal     5:17,18     11:22 12:24     13:4,6 20:15     22:5 25:17  federally- listed     19:3,7 feedback
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11 effects 18:25 Efficient 4:12 11:15 either 31:12 elected 5:17 11:25	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14 environmental 4:6 5:15 7:2 12:23,25 13:13 16:20 18:25 estimated 16:21	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience 9:10 10:23 explained 21:5 explaining 6:25 express 12:12 extend	FDOT's  13:7 17:11 24:9  feasible 19:25  feature 23:4 26:17  features 6:15  federal 5:17,18 11:22 12:24 13:4,6 20:15 22:5 25:17  federally- listed 19:3,7 feedback 8:9 23:6
e-mails     11:24 east     18:6,11 eastbound     18:1 economic     14:21 24:24 effect     19:2,8,11 effects     18:25 Efficient     4:12 11:15 either     31:12 elected	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14 environmental 4:6 5:15 7:2 12:23,25 13:13 16:20 18:25 estimated 16:21 ETDM	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience 9:10 10:23 explained 21:5 explaining 6:25 express 12:12 extend 13:20 20:2	FDOT's     13:7 17:11     24:9  feasible     19:25  feature     23:4 26:17  features     6:15  federal     5:17,18     11:22 12:24     13:4,6 20:15     22:5 25:17  federally- listed     19:3,7  feedback     8:9 23:6 feet
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11 effects 18:25 Efficient 4:12 11:15 either 31:12 elected 5:17 11:25	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14 environmental 4:6 5:15 7:2 12:23,25 13:13 16:20 18:25 estimated 16:21	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience 9:10 10:23 explained 21:5 explaining 6:25 express 12:12 extend 13:20 20:2 extends	FDOT's     13:7 17:11     24:9  feasible     19:25 feature     23:4 26:17 features     6:15 federal     5:17,18     11:22 12:24     13:4,6 20:15     22:5 25:17 federally- listed     19:3,7 feedback     8:9 23:6 feet     13:25 18:22,
e-mails 11:24 east 18:6,11 eastbound 18:1 economic 14:21 24:24 effect 19:2,8,11 effects 18:25 Efficient 4:12 11:15 either 31:12 elected 5:17 11:25	7:12 24:13, 14 engineering 7:2 13:13 enhanced 6:14 entire 4:21 entitled 21:15 Environment 11:14 environmental 4:6 5:15 7:2 12:23,25 13:13 16:20 18:25 estimated 16:21 ETDM	3:9,15,17,23 existing 6:15 13:10, 24 15:3 17:11,18 18:4,9 19:20 expect 20:21 expected 15:8 experience 9:10 10:23 explained 21:5 explaining 6:25 express 12:12 extend 13:20 20:2	FDOT's     13:7 17:11     24:9  feasible     19:25  feature     23:4 26:17  features     6:15  federal     5:17,18     11:22 12:24     13:4,6 20:15     22:5 25:17  federally- listed     19:3,7  feedback     8:9 23:6 feet

		-	
fill	formal	give	4:5,15,24
23:13	3:24 5:4,25	30:16	7:20,25 8:3,
filling	6:23 7:5 8:4	goal	11,17,24
23:9	9:2,15,17	24:16	9:8,10 10:1
final	10:9 23:11	going	11:12,17,21
22:3	27:14	6:14,16	13:5 21:25
finalized	format	28:18,19	22:16 23:1,
17:12	6:23 7:16	good	6,8,22 26:19
Financial	forms	3:2,19 4:1,3	30:24 31:1,
4:10 11:14	21:10	32:17	4,6,8 32:4,
	Fort	Goto	13
findings	23:17 27:10	3:23 9:18,23	hearings
13:14	31:21	23:3	7:22
fiscal	forward		heavy
14:12	13:17	government	6:11
five		12:1 15:14	held
4:2 15:25	found	group	7:6,22 14:5,
24:10,22	19:25 31:8	24:12	7 15:20 16:2
floodplains	foundation	groups	Hello
19:15,22	24:9	24:23	
Florida	four	growth	28:6,7 29:11
3:5 4:4,18	5:13 14:18	15:12	help
7:16 8:23	four-legged	guidance	9:11
11:11 12:3	17:23	24:12	helpful
20:14 22:9,	free	guiding	20:21
19 23:17	12:21 31:23	24:7	Hibiscus
24:3,5 25:2	FTP		19:24
27:11 31:21	24:5,6,8,16		highlights
32:7,15	full	H	6:1
Florida's	9:20 18:9	1 3	Highway
24:7,17	funded	hand	3:4 4:17
FM	14:10,16	9:18 10:9	13:4,20,21
4:11		23:4 26:5,17	16:25 17:15
focus	furnished 21:10	27:20 28:3	hope
6:2,3 24:12,		30:16	31:8
22	future	handout	hour
focuses	13:11 24:7	3:8,16,23	14:2
6:8		hands	hours
	G	30:14,18	15:6
followed		happen	house
9:1,20 21:11	Gaines	10:23	3:6,13,20,21
following	17:16,18,20	hear	9:1 30:3
3:1 10:1	28:12,13	8:17 28:7	
30:23	29:15	29:12,19	housekeeping
foot	gear	heard	5:3
18:18	25:11	31:3	
form	Geysa	hearing	
26:22	5:12	3:3,7,9,12,	
		14,20,21	
		, , - <del>-</del>	
	T.	T.	1

	incorporate	involve	
I	21:24	16:3	L
	increase	involved	
ID	15:8	24:3	Landaverde
11:14	increasing	involvement	5:12
identificatio	14:22	5:9 7:11	lane
n	Indian	13:14	13:23 17:21
13:11	8:21 22:17	involves	18:1,2,17
identified	32:5	4:16	lanes
19:3,4,8,9	individuals	issue	6:9 14:18
identify	11:25	10:25	15:3 17:5,7
16:14	information	issues	18:7,12
illustrated	7:12,19	15:10	Lauderdale
6:19	10:11,19	items	23:17 27:10
impact	11:18 21:2	5:2,3	31:21
16:15 19:16	22:21 25:4		laws
28:22	27:11,12		12:25
impacts	31:16		lays
6:7 16:10,	informative	jeopardized	24:8
17,19,20	31:9	21:16	learn
18:23 19:13,	infrastructur	join	15:21
19,20 20:1	e	24:21	leave
improve	24:23	joined	30:6,7
4:22 14:19	input	5:8	left
improvement	7:19 21:24	joining	17:21 18:1,
4:19 14:13	22:2,22	25:23 32:16	2,6,12
improvements	26:12		28:16,18
6:13,17,19	inside	77	Legacy
16:3	18:17	K	18:5
improving	inspect	Kanner	letter
14:22,23,25	20:25	13:20 16:24	11:19 31:15
in-person	inspection	17:15 28:11,	level
7:24 8:19,24	21:1	16	15:4
10:1 15:20	interested	Key	library
21:21 22:16	11:25	13:8	22:8,11
23:6,8 26:19	intermittent	kicking	limit
32:4	14:2	24:4	14:1
include	intersection	kickoff	limits
13:9 15:15	4:22 6:13	14:5	4:21 13:20,
included	17:15,16,23,	Kimley-horn	25
8:10 16:8	24 18:1,4,10	5:10	line
17:7	28:11	known	9:12
includes	introduce 5:6	20:17	linkage
14:21 17:4		Kulakowski	14:22
18:16	investments 24:9	12:18	list
including	ムコ・フ		12:2
11:18			

listed	manner	Metropolitan	22:23 26:13
14:10	20:22	14:11	muted
listen 10:15,17	<b>March</b> 14:5	mic 28:4 29:8	8:3 9:14
listen-only	Marks	microphone	N
8:15	5:12	9:4,19 26:20	
local	Martin	miles	name
14:19 15:13	3:5 4:18	13:21 14:1	4:9 5:20 8:8
located	13:19 14:11	minimize	9:20 25:19
5:21 8:22	15:16,23	18:22	26:8 27:24
10:21 13:18	materials	minimum	28:4,8,9
19:17 22:8	22:12	18:24	29:8,9
32:6	matrix	minute	Nancy
logged	16:16,18	30:17	29:6,9
25:18	Mccomb	minutes	national
logistics	29:7,9,14,	4:2 26:10	12:10 25:7
5:2	19,20,24	28:1	natural
long-range	media	miscellaneous	16:20
14:14	12:4	6:18	necessary
looks	median	mobility	20:8,24
10:4	17:6 18:9,19	16:10	21:10
Lopez	meet	mode	need
5:12	32:10	8:15	7:1 14:20
lost	meeting	modes	16:9
29:18	3:1 6:22	14:19,24	needs
	7:16,23,24	modifications	13:11 17:12
M	8:20 9:15	6:17	network
	10:7,15,24	modify	14:20
made	11:6,8,19 12:2 14:5	4:21	newspaper
22:3 30:20,	22:12 23:14	moment	12:4
24	25:4 26:24	25:16	nightmare
mail	27:12 30:23	Month	28:14
8:13,18	32:9,12,18	25:8	no-build
23:15 27:7,	meetings	monthly	16:2
13 31:19	15:14,15,19,	25:6	noise
maintenance	20 16:13	Morgade	19:23,24
16:4	meets	22:8	20:1,2,5
making	14:9	move	note
4:13 8:9	member	20:19,23	8:11
11:16 21:12	9:12	21:6,13	notice
30:22	Memorandum	moves	11:17 12:5
Management	13:2	13:17	notification
4:11 5:14,15	mentioned	MPO	21:14
manager	28:12,17	14:12 15:16	notifications
4:10 5:7	method	multiple	11:20
21:18 27:6	20:1	7:17 16:12	notified

21:11	oral	22:23 26:13	Pitterson
November	7:7 8:6 9:4	31:7	3:2 5:8 7:14
24:16	order	partner	27:15 30:13
number	8:10	24:13	place
4:11,13	Organization	path	7:1 8:20
11:16 12:21	14:12	18:20	23:7
31:23	origin	paths	plan
31.23	12:10	17:8	14:14 24:5,
	Osborn	Paulson	11,15,17
0		29:10,15	25:2
	28:2,6,9,10 29:5	•	planning
officials		payment	5:14 14:9,11
5:17,19 12:1	Osborne	21:4,8,9	· ·
25:17,23	28:5	PD&E	<b>plans</b>   24:19
okay	outside	3:4,13 4:6	
25:15,25	18:16	11:14 13:7,9	plants
28:9 29:5	owners	15:24 19:2,	19:3,11
on-road	11:20 16:14	23 22:3	platform
17:6		peak	11:19
once	P	15:5	played
9:19 26:6		pedestrian	6:24
27:22 31:16	p.m.	6:15	playlist
one	3:10,22,24	pedestrians	25:10
7:20 13:23	4:8 8:21	4:20 17:7	please
16:24 17:2	15:5 23:7	percent	3:7,15 5:15,
19:24 20:7,	32:14,19	15:8	20,24 8:11
10 24:22,25	pane	period	9:7,17,19
25:1	10:18,25	8:4 9:2,3,25	10:2,14,24
one-way	panel	22:1 23:11	22:20 25:1,
17:19	3:8,16,24	27:14 31:1	8,19 26:1,8
online	5:22 9:19,24	person	27:16,24
7:23 26:25	10:5,6,19	26:10 27:25	28:3,8 29:7,
open	11:1 23:3,4	persons	23 30:15
3:6,13,20,21	26:1,4,17	12:1,12	Policies
9:1 18:9	27:16,19	phase	20:17
31:1	park	13:7,17	policy
operate	19:24 30:2,	17:13 20:3	24:8
15:4	6,9	phases	pond
operations	part	14:15	20:12 29:16,
4:22	8:10 23:21	phone	21,25
opportunities	29:20 30:20	8:2,14	portion
7:18 15:21	participate	10:17,18	3:20,21 8:16
opportunity	6:23 7:20	25:9	25:12
4:25 5:5 7:7	10:6	physical	posted
8:6 9:3	participating	16:20	9:9 12:5
options	24:22	picnic	14:1
7:21	participation	30:7	postmarked
1 - 4 +	4:14 12:9	30.7	23:20
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		I	

<pre>potential   16:16 17:11   18:25 20:10 prefer   10:17 23:15 preferred   7:3 15:9</pre>	Production 21:18 program 14:13 24:10 project 3:15,17 4:5, 9,10,16,21	provide 4:19 6:14,16 7:7,8,19 8:6,7,18 9:4,5,6,16, 20 15:20,22 17:17 21:1	question 5:21 8:9 9:16,21,23 10:7,25 25:20 26:3, 4,16 27:18 29:13,22
17:1 18:13 19:1,5,10,15 20:12 Preparing	5:1,6,7,11, 14 6:3,8,10, 17,24,25 8:19 9:9 10:21 11:8,	23:2,5,9,12 25:25 26:8, 10,21 27:1, 15,24 28:1 provided	questions 8:12 9:23,24 10:8 15:22 21:22 22:24 23:16,19,23
3:12 prerecorded 9:1 present 5:18 14:8 21:1	10:21 11:8, 13,14,21 12:2,5,6 13:8,12,17, 18,19,24 14:3,6,9,10,	4:24 9:25 10:12 11:19 18:20 providing 6:9 7:17 8:9	23:10,19,23 26:14 27:8, 19 30:11,19 31:11,12,19 32:10
presentation     3:10,25 4:1     5:4,23,25     6:22,24 7:5     8:1,5 9:1     10:13,20     11:8 25:5,13 presented     6:19 15:17     16:1 presenters     32:16 prevent     15:10 primary     14:17 printed     8:25 prioritizes     16:18	15,21 15:2, 7,15,17,18, 22,23 16:1, 17,22,23 17:2 18:14 19:7,12 20:4,8,9,20 22:4,7,12, 13,14,21,22, 24 23:24 24:2 26:14, 25 27:1,4,6 30:20,22 31:13,25 32:3,10 project's 30:25 projects 12:25 16:12 promptly 21:10	13:22 26:22  public  3:3,7,9,14  4:5,15,25  5:9 7:5,11,  18,20,22,25  8:4,11,16  9:8 10:1  11:12,17,21  12:2,9 13:5,  14 14:5,7  15:19,20,21  16:1 21:25  22:15,16  23:1,6,8,21  24:14 27:12  30:21,24,25  31:1,4,6,8  32:4,13  purpose  6:25 14:17	R race 12:10 raise 9:18 10:9 23:4 26:5,17 27:19,20 30:15 raised 28:3 30:14, 18 ramp 30:7 reach 22:20 ready 31:6 Real 20:16 reasonable
procedures     21:11 proceed     26:9 27:25	<pre>property   11:20 16:10,   14 20:16,25   21:2 29:21,</pre>	16:9 pursuant 13:1	20:1 receive 7:18 21:14
process     13:8 16:8     21:23 22:1     24:21 processes     6:25	24 30:3,8 proposed 4:16,19 12:6 14:8 16:17 17:10 18:8 20:2	QR 24:1 27:3 32:1	received 27:13 31:11, 12 recognize 5:16

recognized	reminder	right-hand	23:18 25:15,
5:19,23	11:6 30:25	5:22 10:5	25 27:9
25:18,21	32:3	26:2 27:17	29:2,18
recommendatio	repeat	right-of-way	30:10 31:3,
ns	29:22	13:24 14:15	17,20
13:15	replace	16:19 17:11,	Salerno
record	18:8	12 18:22,24	8:23 22:19
8:11 23:22		20:13 21:5,	32:6
30:21	report 11:1	18,21,23	Sandhill
recorded		Rights	28:21,23
9:9 11:7	reporter	12:7,8	
	9:5 23:13	River	scan 27:3 32:1
recording	26:23	8:21 22:17	
30:23	required	32:5	schedule
red	12:24 20:11,		7:4
28:4 29:7	12,19 21:6	road	scheduled
reduce	requirements	3:3,4,5,12	29:16,24
6:10	11:23 13:6	4:5,17,18	screen
regard	14:10	8:23 11:13	10:3 24:2
12:9	requires	13:22 14:5,	26:3 27:18
regarding	18:23	17 15:4,24	32:2
5:2 7:2,15	residential	17:9,15,18,	screening
21:22	15:18 20:10	19,21 18:3,	16:7
regional	resiliency	15,21 22:19	second
24:25	6:4	28:11,24 29:15 30:5	13:7
Register	resilient	32:6	secondary
12:4	24:23		19:19
regulations	resources	roadway 13:22 15:10	section
22:6	19:14,21	16:4	3:8,17,23
related	respond		9:17 17:10
6:11 16:9	30:11	Robert 22:8	18:23 27:2
relative	responded		sections
12:13	31:14	robust	15:24
religion	responding	6:5	see
12:11	29:3	roundabout	10:4 24:17
relocation	Responses	17:23 18:7	25:21 28:2,
20:8,10,11,	9:24	routine	22,23 30:13
13,16,23	result	16:4	segment
21:3,15,23	20:19	rules	3:6,13 14:4
remain	review	7:12 22:6	16:24,25
8:3 9:14	12:23 22:8		17:2 18:13
16:5 17:14,		s	segments
25 18:5,11	Ridge		16:24
22:10 31:1	17:25	safety	select
remember	right	6:3,12 15:10	10:17 26:5
25:9	3:8,16 18:1,	24:23 25:7	selected
remind	6,12 28:10,	Saini	10:16 13:16
29:2 31:10	14,15,24	4:3,9 22:20	30:8
79.7 21.10	30:5		
	I	I	I

selecting	signal	specialist	street
10:8	17:14	21:21	30:2
send	signalized	species	Stuart
11:1	17:24 18:4,	19:7,9	8:23 22:9,19
	1	_	32:6
separated	10	speed	
17:5 18:18	signals	14:1	study
serve	6:16	staff	3:4,13 4:6
6:8	Singh-hagyan	10:8 11:4	6:20 7:3
service	12:15	15:16	11:14 13:7,
15:5		stakeholders	9,16 15:13,
	sites		24 16:6
services	19:14,21	24:18	
21:4	slide	start	19:2,4,9,18,
session	5:15,24 9:7	25:10	23,24 29:25
7:6 9:16	10:1,13	state	submit
10:10	11:23 27:3	3:4,5 4:17	5:20 9:22
	slides	5:17,18 6:2	10:12 22:24
set	5:1	•	23:18,23
25:9	-	8:8,21 11:23	25:19 26:14,
several	smart	12:18 13:6	15,18,25
15:13,15	8:2,14	18:15 22:5,	
16:9	social	17 25:17	submitted
sex	12:4 14:21	28:8 32:5	30:19
12:10	solicited	state-listed	supply
	12:9	19:9,11	6:5
Shaleese		state-wide	support
5:8 7:10	Sosa		9:13 24:12
share	5:13	24:6 25:1	
5:1 25:6	Southeast	statements	supporting
shared	8:22 17:22,	7:7 8:6 9:4	14:21
17:8 18:20	25 18:5,8,10	23:20	surface
Sharon	22:9,18	States	19:13
	28:10 29:10	13:2	surveys
12:15	32:6	status	20:4
sharon.		12:11	system
singhhagyan@	Southwest		-
dot.state.fl.	17:16,20	Statute	14:22
us.	28:12,13	20:15	
12:17	speak	steering	T
shifting	10:11 26:8	24:11	
25:11	27:23 30:15	Stefan	tablet
	speaker	12:18	8:1
showcase	11:11 23:10		-
6:1		stefan.	take
shown	26:20	kulakowski@	5:5 25:15
7:21 11:23	speakers	dot.state.fl.	28:15,18
side	10:16	us.	32:2
5:22	speaking	12:20	taken
	26:20	step	7:1
sides	special	21:24	taking
17:9 18:21	21:13		8:20 23:7
sidewalks	21.13	strategies	
14:2		24:20	30:4
	•		

team	today's	2,7,12	upper
5:6,12 9:13	4:15	two	10:5 26:2
15:13,17	toll	7:22 14:18	27:17
22:25 26:15	12:21 31:23	15:3,19	US-1
32:10	tomorrow	16:23,25	17:1
technical	8:20 26:19	17:4 18:14	US-1/FEDERAL
7:12 9:11,13	32:4,11	two-lane	13:21
10:23	· ·	13:22 17:23	13.71
	tomorrow's	18:7	
technology 6:4 24:25	32:11		V
	tonight	two-way	
telephone	5:18 8:12	17:17	value
	26:1,15	type	21:2
temporarily	27:16 30:15	10:24 26:3	Vanita
10:10 26:7	31:11 32:16	27:18	4:9 7:14
27:23	tonight's	typical	22:20 23:18
ten-day	3:6,9,14,15,	15:23 17:10	27:9 31:17,
9:25	20,21 7:25	18:23	18,20
tenants	8:16 30:20,	typing	vanita.saini@
11:20	23 31:4,6,8	10:7 23:2	dot.state.fl.
thank	32:9	26:16	us
3:10,17,25	traffic		27:7
4:2 7:13,14	6:16 13:11	U	vanita.saini@
11:9 27:13	15:1,7 17:14		dot.state.fl.
28:25 30:10	20:1	un-muted	us.
31:7 32:12,	transplantati	9:19 10:10	23:19 31:18
16	on	23:5 26:7	varies
things	14:14	27:23	13:25 14:1
7:15	transportatio	unavoidable	18:21
think	n	20:7	various
29:18	4:4,12 7:17	Understanding	15:17
three	11:12,15	13:3	venue
7:21 26:10	13:8 14:13,	Uniform	21:21
28:1	20,24 20:20		
three-legged	24:4,5,7,8,	20:15,18,22	versus 29:21
18:7	19 25:2	unincorporate	
time	32:15	<b>d</b>	VI 10.0 14 15
4:7 5:16	travel	13:19	12:8,14,15,
7:10 25:23	13:23 14:19	United	18
30:13,19	17:5 18:17	13:2	viable
32:14	treated	unsatisfied	16:5
title	20:21	21:6	video
5:20 12:8,	Tres	update	6:24 8:16,17
14,15,18	17:22	24:5,15	11:10,11
25:19	Tuesday	updated	25:12,14
	4:7	24:10	view
today 4:7 6:19,23	turn	upgrades	3:9,15,17,22
<u> </u>	17:21 18:1,	6:15	8:1,25
24:3	11.71 10.11		

	April 2		
viewing	23:24,25	www.	
22:15	24:2 25:3	coveroadstudy	
virtual	26:25 27:1,4	.com	
7:23 9:8	30:25 31:13,	27:2 32:1	
15:19 23:1	25 32:3	www.	
31:4 32:9	Wednesday	coveroadstudy	
virtually	22:16 23:7	.com.	
7:8,25	went	10:22 22:14	
visit	16:7	23:25	
		www.	
21:20 22:20	West	floridaftp.	
25:2 27:3	23:16 27:10	com	
31:25	31:20	25:3	
	westbound	25.3	
W	17:20,21		
	18:2,6,12	Y	
wait	wetlands		
26:6 27:20	19:13,17	year	
30:16	wide	14:12	
waiting	13:23 17:8	years	
23:10	18:19	24:10	
wall	widening		
20:2	4:16 14:17		
walls	width		
20:6	13:25 18:21		
walna@	Willoughby		
iscprgroup.	18:10		
com.	wishing		
11:2,3	12:12 30:15		
want	wondering		
5:5 6:1	29:17		
28:17 29:2	word		
31:10	21:13		
water	work		
19:13	24:9		
way	workforce		
28:16	6:4 24:24		
ways	workshop		
22:23 26:13,	14:7 16:2		
24	workshops		
webinar	25:1		
5:3 9:18,23			
webinars	writing   7:9 9:6		
25:1	10:12 30:11		
website			
8:19 9:10	written		
10:21 12:5	8:7,18 27:1		
	31:5		
22:13,21			