



WELCOME!

State Road (SR) 5/US 1/Overseas Highway
At North College Road (MM 5.0)

FIN: 449756-1-52-01

Intersection Project

The presentation will begin at 5:15 p.m.



Si usted necesita traducción durante la reunión por favor levante su mano o puede pedir ayuda de traducción a través del chat y un miembro de nuestro equipo lo asistirá.



Si w bezwen tradiksyon pandan reyinyon an tanpri leve men w oswa ou ka mande asistans tradiksyon atravè chat epi yon manm ekip nou an ap edew.



If you experience technical difficulties, contact **Maria Alzate** for assistance at **(305) 560-8218** or maria.alzate@dot.state.fl.us



We would like to recognize any federal, state, county, or city officials who may be present in person.

If online, please select the *Raise Hand* feature on the control panel.



AGENDA



General Information

- Non-Discrimination Policy
- Rules of Engagement



Q&A Session

- Open discussion
- Contact information



Project

- Meet the Project Team
- Location
- Benefits
- Schedule and Cost
- Information and Scope of Work
- What to Expect During Construction



NON-DISCRIMINATION POLICY

The Florida Department of Transportation is required to comply with various non-discrimination laws and regulations, including Title VI of the Civil Rights Act of 1964.

Public participation at this meeting is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons wishing to express their concerns about Title VI may do so by contacting:

District Six Interim Title VI Coordinator

Dat Huynh at 305-470-5201 or in writing: FDOT, 1000 NW 111 Avenue,
Miami, FL 33172, email: Dat.Huynh@dot.state.fl.us

State Title VI Coordinator

Stefan Kulakowski at 850-414-4702 or in writing: Equal Opportunity Office
605 Suwannee Street, MS 65,
Tallahassee, FL 32399 email: Stefan.Kulakowski@dot.state.fl.us



RULES OF ENGAGEMENT

- This meeting is being recorded
- The meeting will begin with a presentation followed by comments and questions
- If you are calling in via phone, you will not be able to provide comments during the meeting. To provide comments, call (305) 560-8218 or e-mail maria.alzate@dot.state.fl.us
- Tonight's presentation is available at:

<https://www.fdotmiamidade.com/design-projects/monroe-county/sr-5us-1overseas-hwy-at-n-college-rd.html>



RULES OF ENGAGEMENT

Scan the QR code to
download the presentation





RULES OF ENGAGEMENT

- During the Open Discussion, in-person attendees will be called on first. A staff member will advise when to state your question
- Virtual attendees will remain muted except for the Open Discussion session. To participate:
 - Use the “*Raise Hand*” button on your **GoToWebinar** panel and you will be unmuted.
 - Submit comments or questions via the “**Question**” box.
 - All attendees will have **three minutes** to participate





MEET THE PROJECT TEAM

**FDOT
Project Manager**

Claudia Gutierrez, P.E.

**Consultant
Project Engineer**

Ramon Tesone, P.E.

**Community
Outreach Specialist**

Jose Ignacio Grados



SR 5/US 1/Overseas Highway at North College Road

PROJECT LOCATION MAP

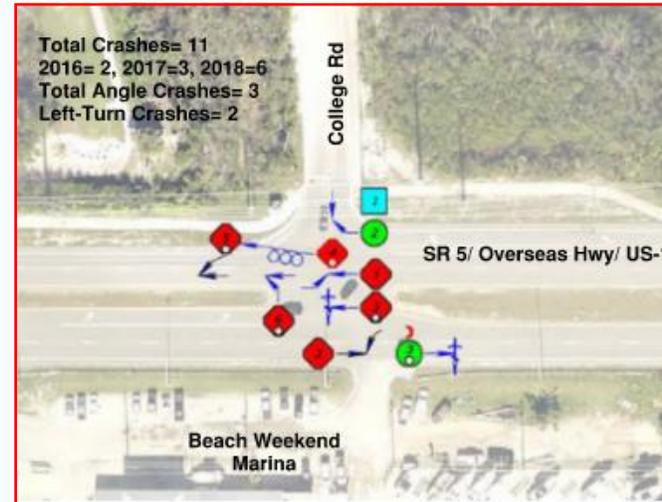


PROJECT BACKGROUND

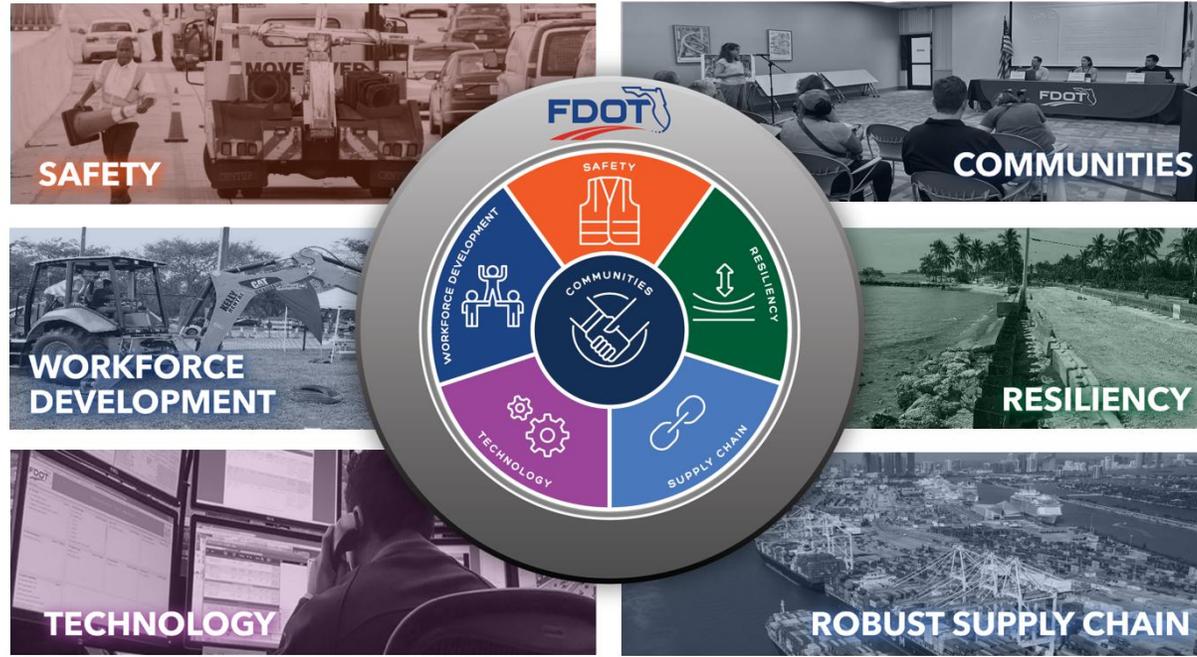
Project initiated following the request of Monroe County Sheriff's office to signalize the intersection.



“Over the years we have experienced a large amount of traffic crashes at this intersection in addition to large back-ups of traffic trying to get out onto US 1”



LEGEND	
■	= 2016
●	= 2017
◆	= 2018



PROJECT BENEFITS

The Florida Department of Transportation (FDOT) is committed to ensuring that the state’s infrastructure will efficiently serve residents and visitors, now and in the future, with an emphasis on embracing the communities we serve to achieve their vision and meet their transportation needs.

The Department focuses on key areas to achieve that, including safety, resiliency, supply chain, technology, and workforce development. Each of these elements touches the lives of the people who use our roadways.

FDOT understands the community’s unique needs and builds a transportation system that improves connectivity, enhances the quality of life, and achieves a shared community vision.



PROJECT SCOPE



- Upgrading pedestrian sidewalks, ramps and signalization



- Installing traffic signals at the intersection
- Restricting the westbound US 1 left turn movement and U-turn at the intersection
- Realigning the driveway at the south side of the intersection and restricting the left turn movement onto westbound US 1



- Repaving and restriping the road



- FDOT invests in major highways and roadways to facilitate the movement of goods and services that serves our community



- Upgrading existing lighting
- Installing Intelligent Transportation System (ITS) for connected vehicles

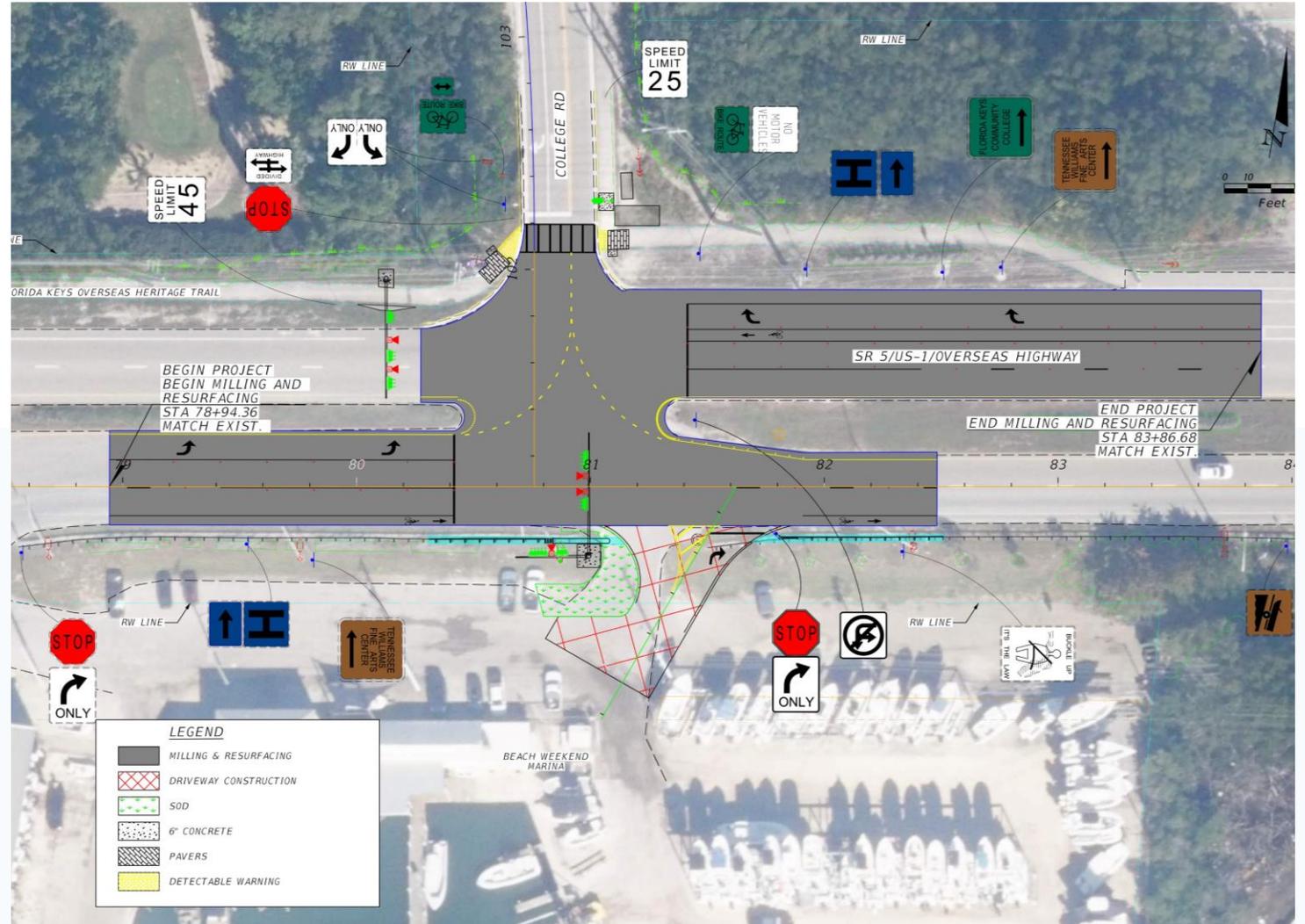


- This project creates opportunities for contractors resulting in economic benefits for workers and the community

PROPOSED IMPROVEMENTS AT US 1/OVERSEAS HWY AND COLLEGE RD



- Three-way signalized intersection and improvement of pedestrian and cyclist crossing at the north side of the intersection
- Modification of driveway to allow a right turn only movement out of the Marina
- Restricting the westbound left turn and U-turn from US 1





COMMUNITY OUTREACH EFFORTS



Beach Weekend Marina

Design team met with
Property owner and
representatives
July 2024

City of Key West Engineering

Design team met City of
Key West representatives
August 2024

Monroe County Sheriff's department

Design team to follow up with
Monroe County Sheriff's
representatives



PROJECT SCHEDULE AND COST

Milestone	Date
Production	5/2025*
Letting Date	9/2025*
Construction start	Spring 2026*
Construction duration	Five months*
Construction end	Fall 2026*
Current Construction cost	\$1.7 Million*

*Schedule and cost subject to change



- The project is currently in the design phase.
- Work with municipalities to review plans
 - Receive feedback from the public



WHAT TO EXPECT DURING CONSTRUCTION

Construction activities will be completed in phases to minimize impacts to the public.

Maintenance of Traffic (MOT):

- Lane closures shall occur during non-peak hours on non-event days, nights and weekends
- At least one travel lane will remain open
- Pedestrian and vehicular detours will be clearly marked

Non-peak hours are:

- 9 a.m. to 4 p.m. Monday through Friday
- 8 p.m. to 6 a.m. Monday through Friday Nights*

*Night work is limited to repaving, restriping operations and installation of signal arms.



WHAT TO EXPECT DURING CONSTRUCTION

Proposed Construction Phasing is as follows:

Phase I (10 days): Installation of conduits for lighting, signalization and ITS

Phase II (40 days): Reconstruction of driveway

Phase III (80 days): Installation of lighting, signalization, ITS and roadway signs

Phase IV (1 day): Installation of overhead signal mast arms (detour)

Phase V (9 days): Energizing and programming the signalization and ITS

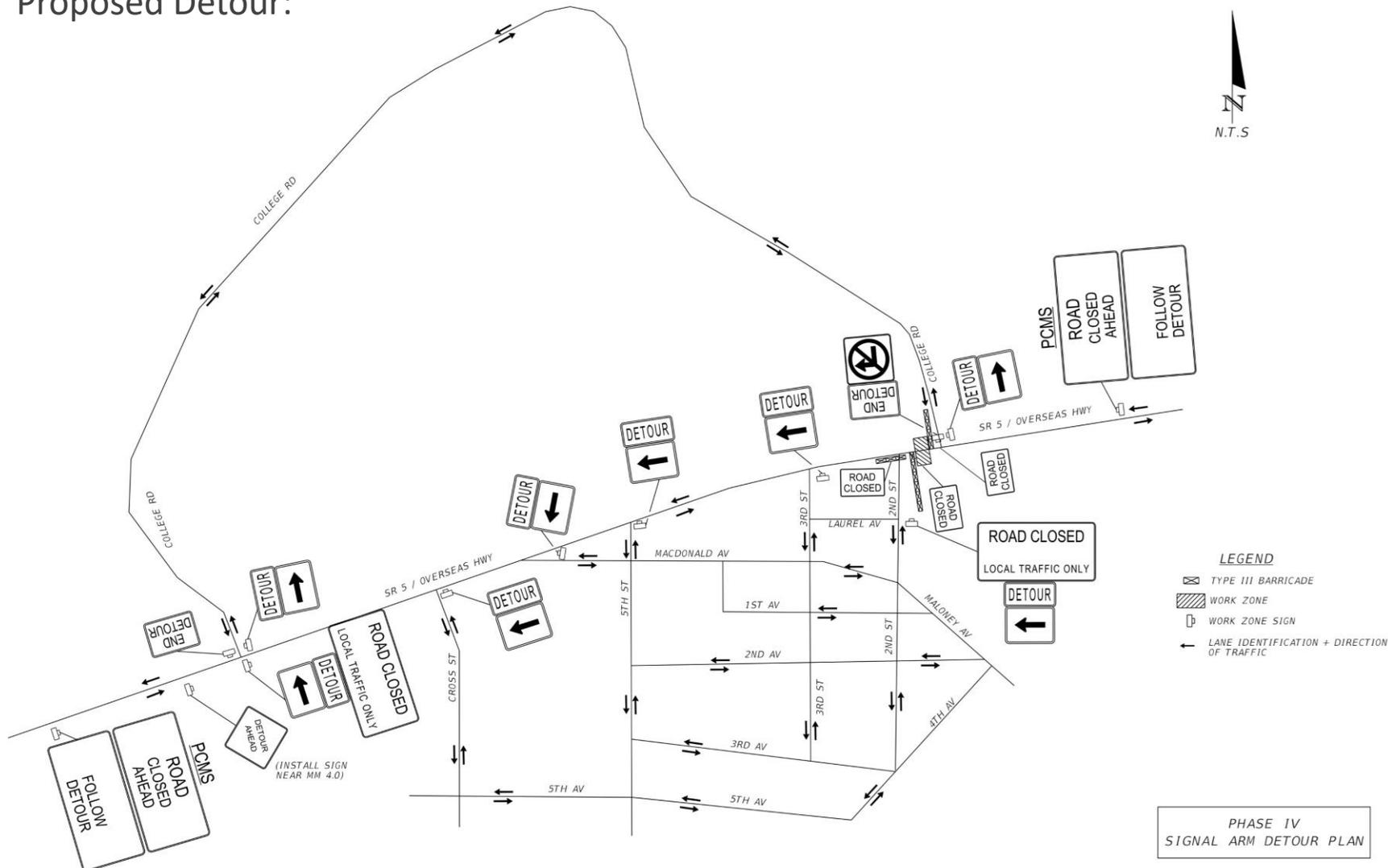
Phase VI (10 days): Repaving and striping the road (nighttime only)

Estimated Total Construction time: 150 days.



Proposed Detour:

WHAT TO EXPECT DURING CONSTRUCTION





WHAT TO EXPECT DURING CONSTRUCTION



Posted Speed:

- Existing 45 Miles Per Hour (MPH) limit will remain



Dust:

- The contractor will be required to water and sweep in order to minimize construction-related dust



Noise:

- Some noise should be expected during allowable construction hours



Access:

- Access to businesses and residences will be maintained



OPEN DISCUSSION

- In-person attendees, please form a line
- Virtual attendees:
 - Submit your comments in the “Questions” box
 - If you wish to speak, please use the “Raise Hand” button on your GoToWebinar panel, and you will be unmuted
- All participants will have three minutes to provide comments/questions. Please clearly state your name and address
- Staff will be available to answer questions in the order they are received and as time permits. If your question is unanswered during the event, a response will be provided in writing afterward



CONTACT INFORMATION

CONTACT

Community Outreach Specialist
Jose Ignacio Grados



305-470-5477



JoseI.Grados@dot.state.fl.us



www.SouthFLRoads.com

Download tonight's presentation at:

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Please take our exit survey!





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2055 Florida Transportation Plan



SINGLE, OVERARCHING PLAN



GUIDES FLORIDA'S TRANSPORTATION FUTURE



FOUNDATION FOR FLORIDA'S WORK PROGRAM

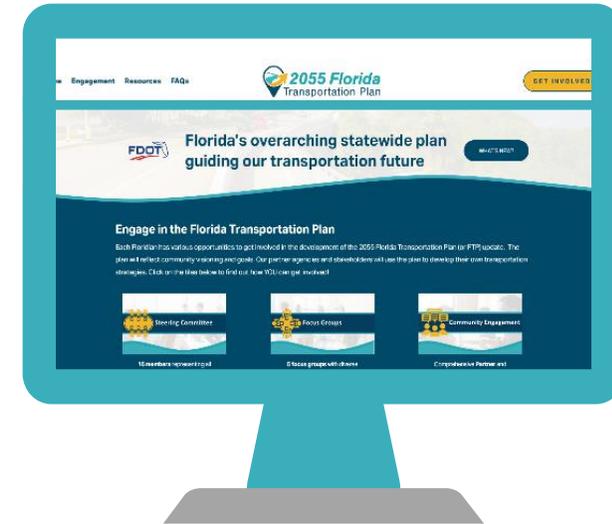


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TARGET
ZERO
FATALITIES & SERIOUS INJURIES

A graphic of a target with three concentric circles in shades of blue and purple. A purple silhouette of the state of Florida is superimposed over the target, with its right side pointing towards the center of the target.