

### District One Environmental Management Office

State Road 29 Immokalee Project Development & Environment Study Project Update

April 2024

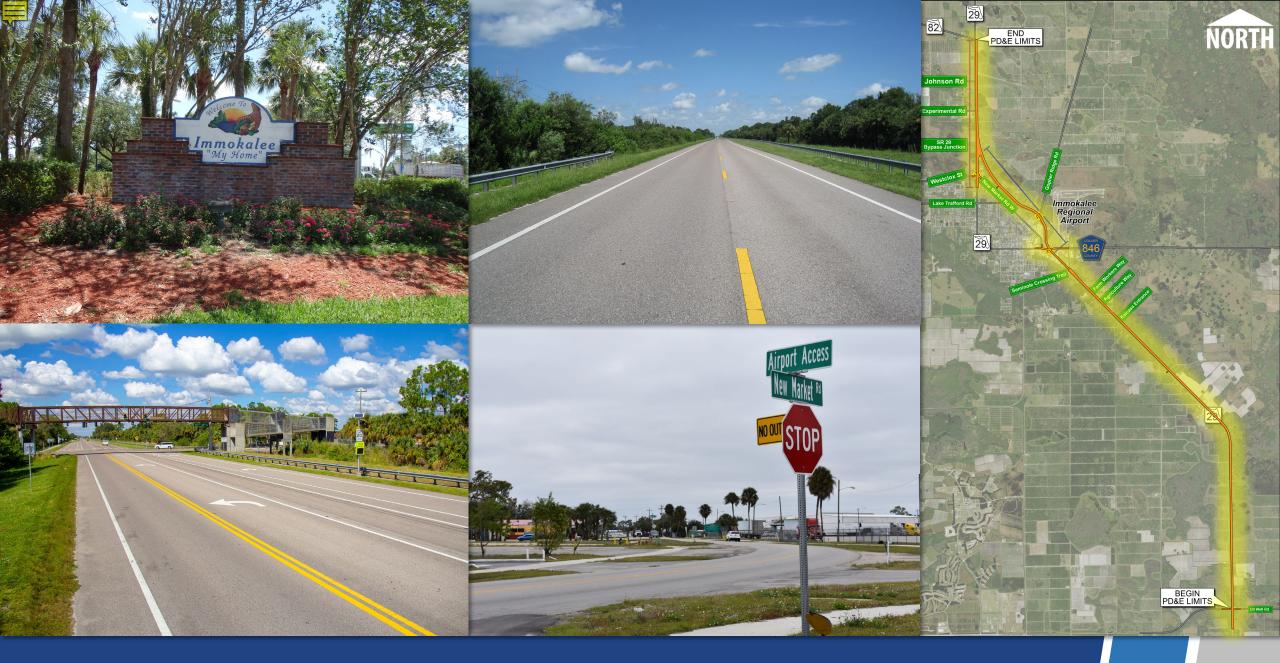


### Agenda

- Project Overview
- Design Refinements
- Previous Engagement
- Next Steps









### Project Location Map

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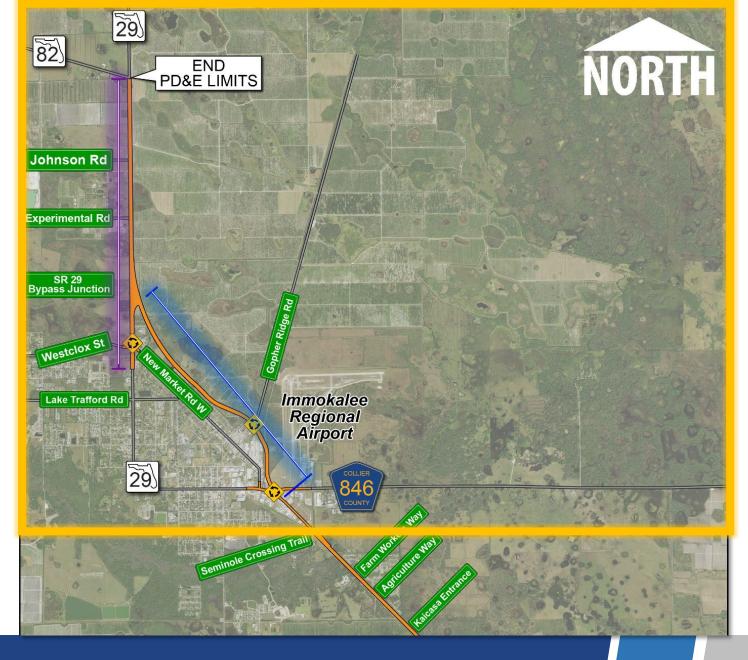


### Design Refinements

Refinements have only been made to the

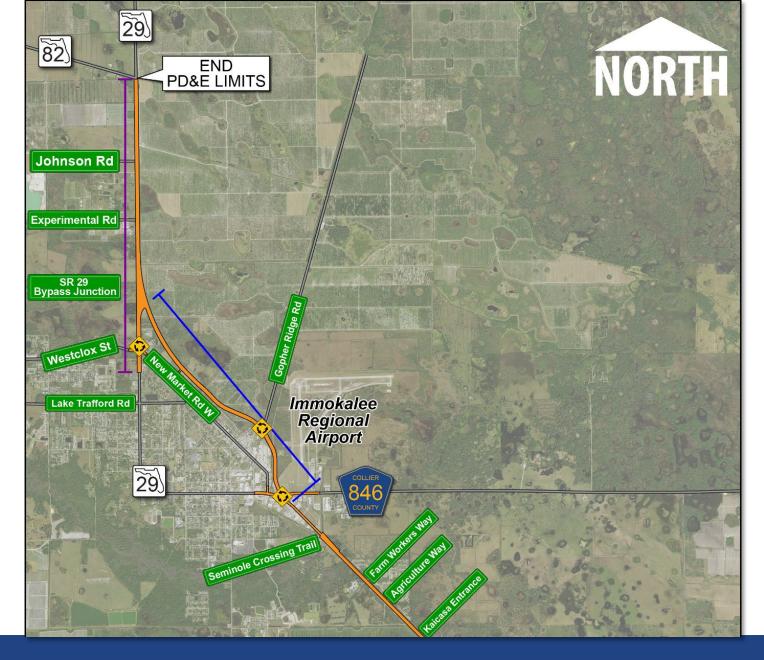
Purple Segment and the

Blue Segment.



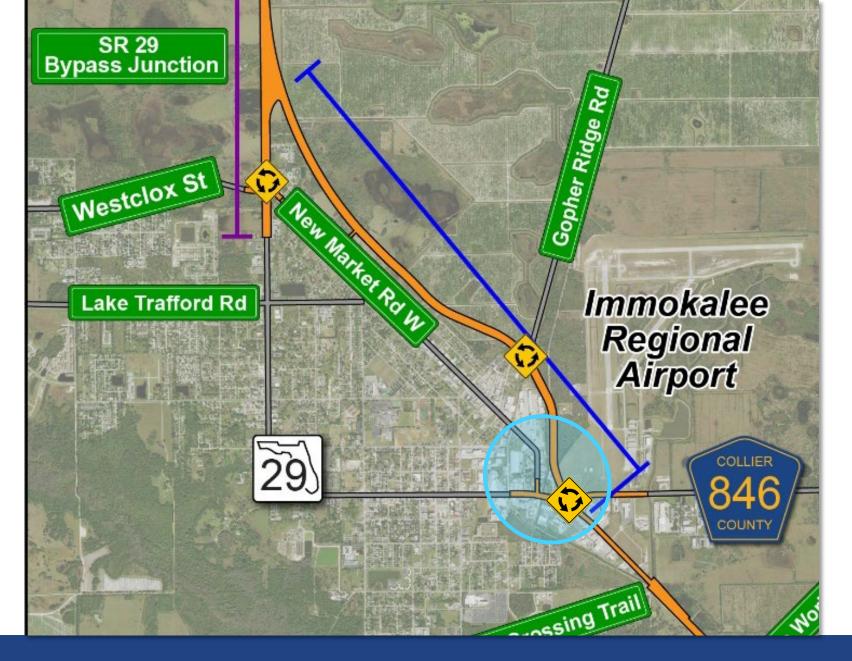






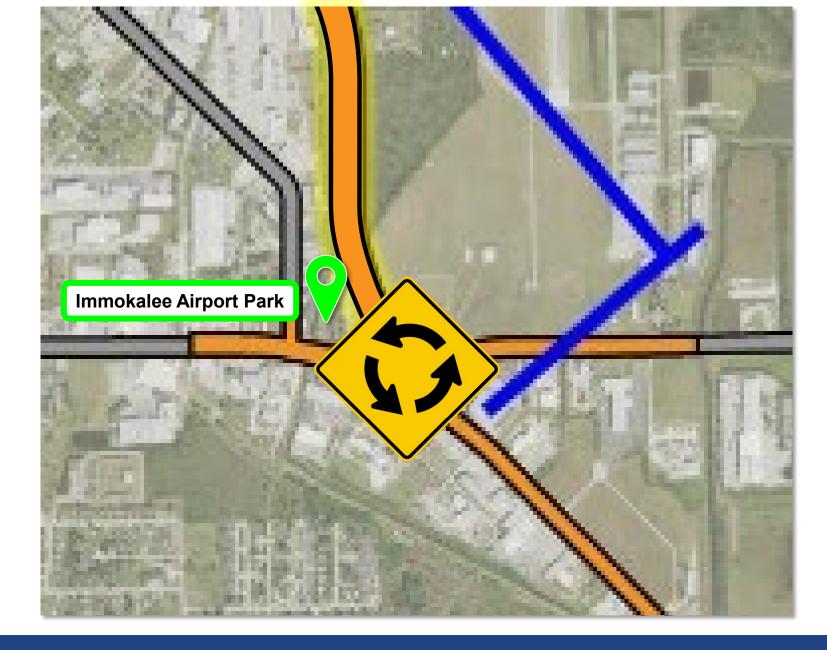






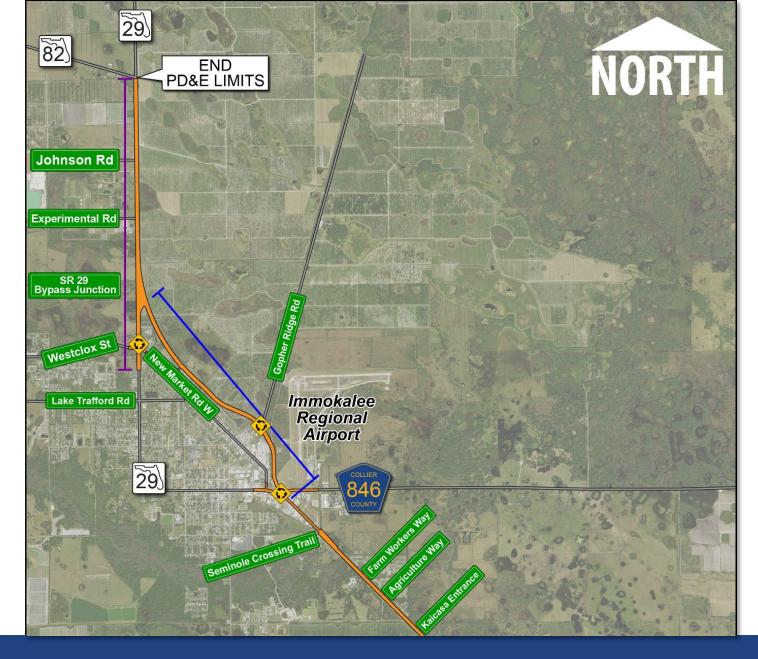








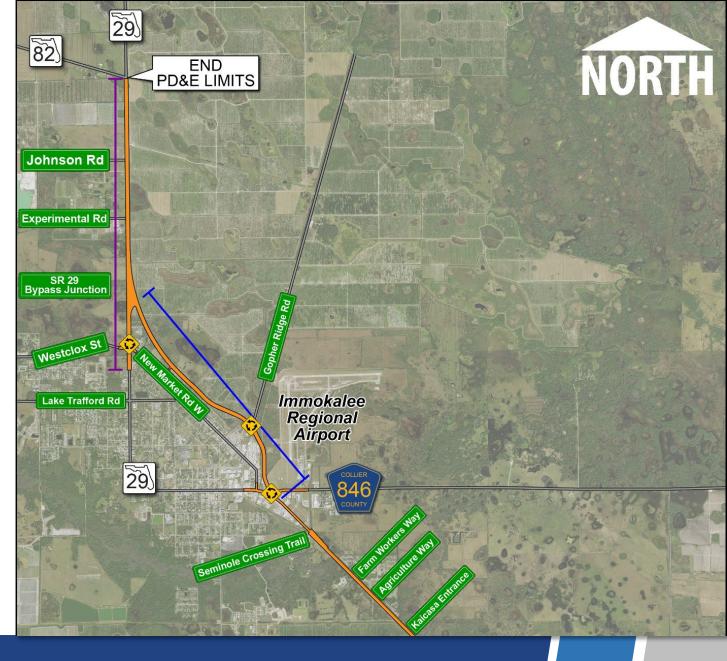








# MOVING FLORIDA FORWARD





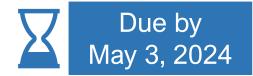
# **Design Refinements**

- 12-foot shared use path (blue)
- 10-foot shared use path (purple)
- Roundabouts at
  - CR 846
  - Gopher Ridge Road
  - New Market Road
- Widen lanes by one foot (12 feet)
- Design speeds
  - 45-55 miles per hour (blue)
  - 55 miles per hour (purple)
- Nine pond sites









In Person Office Hours

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April 18, 2024 12 – 4 p.m.

Immokalee Branch Library 417 N 1<sup>st</sup> Street Immokalee, FL 34142 Online Office Hour

April 23, 2024

6 – 7 p.m.

GoTo Webinar

https://bitly.ws/3fFYL

**Project Webpage:** 

https://www.sr29collier.com/

By Email:

Kimberly.Warren@dot.state.fl.us

By Mail:

FDOT District One Attn: Kimberly Warren 801 N. Broadway Ave Bartow, FL 33830

### **Completion of Study**





### Naples Daily News PART OF THE USA TODAY NETWORK



### **Previous Public Meetings**

٠	Agency	Purpose	and	Need	Scoping	Meeting
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- Public Purpose and Need Scoping Meeting
- Corridor Public Workshop
- Alignments Public Workshop
- Public Alternatives Scoping Meeting
- Agency Alternatives Scoping Meeting
- Stakeholder Advisory Committee Meetings
- Alternatives Public Workshop #1
- Alternatives Public Workshop #2
- Public Hearing

- October 18, 2007 October 18, 2007 August 7, 2008 June 23, 2009 February 17, 2010 February 18, 2010 2007 - 2004April 3, 2014 November 9, 2017
  - November 15, 2018



# **SR 29 Engagement** Public **22** Government/ Agency Events/ Groups **MEETINGS** Stakeholder/ Residential

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### **Project Newsletters**

2007	



El Departamento de Transportación de la Florida (Florida Department of

Transportation o FDOT) está llevando a cab

un Estudio del Proyecto de Desarrollo y de

que va desde la Oil Well Road hasta la SR 82

en el Condado de Collier. El segmento de

carretera existente necesita mejoras a causa

del continuo crecimiento de la población y de

empleos en Immokalee. A continuación s

encuentra un mapa del área del proyecto y e

VISIÓN GENERAL DEL

PROYECTO

El Estudio del Proyecto de Desarrollo y del

Medio Ambiente de la SR 29 comenzó en junio del 2007. El estudio evaluará la ampliación de

segmento existente de dos carriles de la SR 25

uatro carriles y el estudio de corre-

programa del proyecto

The Florida Department of Transportation (FDOT) is conducting a Project Development and Environment (PD&E) study on a segment of State Road (SR) 29 that runs from Oil Well Road to SR 82 in Collier County. The existing roadway network needs improvement because of Medio Ambiente en un segmento de la SR 29 continuing population and employment growth in Immokalee. The project study area and study schedule are shown inside this newsletter.

PROJECT OVERVIEW The SR 29 PD&E Study began in June 2007. It s developing alternative concepts to widen this existing two-lane segment of SR 29 to four lanes and also is considering possible corridors that bypass downtown immokalee. There will be two community workshops (fall 2007 and early 2009) before the formal public hearing is held (end of 2009). The study is expected to be completed in summer 2010.



2008

#### roject Development & Environment Stud STUDY AREA ÁREA DEL ESTUDIO EXPANDED AMPLIADA The Florida Department of Transportation El Distrito I del Departamento de Transportación de la Florida (Florida (FDOT), District One, is conducting a Project Development and Environment (PD&E) study Department of Transportation o FDOT) está for the segment of State Road (SR) 29 from levando a cabo un Estudio del Desarrollo del Proyecto y el Ambiente (Project Development and Environment o PD&E) en un segmento Oil Well Road to SR 82 in Collier County. The existing roadway network needs improvement because of continuing population and employment growth in and around immokalee. de la (SR) 29 que va desde la Oil Well Road hasta la SR 82 en el Condado de Collier. La As a result of comments received at the first red de carreteras existente necesita mejora stakeholders advisory committee meeting the original study area has been expanded. The debido al crecimiento continuo de la población y empleo en y alrededor de Immokalee. Como project map inside this newsletter shows the esultado de los comentarios recibidos durante la primera reunión del comité de las personas interesadas, el área original del estudio ha sido original study area boundary in green and the new expanded study area boundary in orange. ampliado. El mapa del provecto muestra los limites del área original del estudio en verde y la nueva área expandida del estudio en varanja. A continuación se encuentra el mapa. STUDY OVERVIEW Proposed roadway improvements will increase capacity on SR 29 between Oil Well Road and SR 82 in Collier County. The study will develop VISIÓN GENERAL DEL Iternative concepts to widen the existing tw ESTUDIO ane segment of SR 29 to four lanes. It also will consider a possible corridor(s) that bypasse Las mejoras propuestas para esta carrete downtown immokales entarian la canacidad en la SR 29 entre la Oil Well Road y la SR 82 en el Condado de Collier. El estudio desarrollará conceptos alternos para ensanchar el existente www.sr29collier.com segmento de dos carriles de la SR 29 a cuatro carriles. También considerará un posible(s) corredor(es) que se desvien del centro de immokalee.

### 2010





2024

#### SR 29 PD&E Study From Oil Well Road to SR 82

FPID NO: 417540 122 01 / FAP NO: 3911 022 P

#### **Project Overview**

The Florida Department of Transportation (FDOT), District One, invites you to a project update for the SR 29 Project Development and Enviornment (PD&E) Study from Oil Well Road to SR 82 in Collier County. This study is evaluating widening the road from two to four-lanes to address future capacity needs. The Project Update is to inform the public about recent refinements and provide the opportunity to ask questions and express their views.

#### **Design Refinements**

- 12-foot shared use path (blue segment)
- 10-foot shared use path (purple segment)

 Roundabout Designs: CR 846, Gopher Ridge Rd, and New Market Road

- Widen travel lanes by one foot (blue segment)
- Adjust design speeds to 45-55 miles per hour (blue) segment) and unified to 55 miles per hour (purple segment)
- Add nine pond sites

SR Imm

SR 29 PD8 with four a

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In 2003, FIROT Development & andy with de-centilities (seen, and east) within (seen, and east) within board agencies, and eccentrally for department alignments wher multiple for all far applies non-far applies non-far applies non-far applies non-far antimation providences of the providence of the providence of the providences of the providence of the providence of the providences of the providence of the prov

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#### Upcoming Office Hour

The FDOT will have an online office hour that will inclue a viewing of the project video and a live guestion-and-answer component with the project team.

#### Register in Advance

https://bitly.ws/3fFYL Tuesday, April 23, 2024 from 6 p.m. - 7 p.m.

#### For more information, please visit the project website: fdot.gov/sr29 collier

Cynthia.Sykes@dot.state.fl.us at least seven days prior to the event.

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Legend PD&E Preferred Alternative ٨ Roundabouts BEGIN PD&E LIMITS Concurrent Design Sections South of CR 846 to SR 29 Bypess Junction South of New Market RoadWest

FDOT En Español

a 863-519-2750 dell

END POSE LIMITS



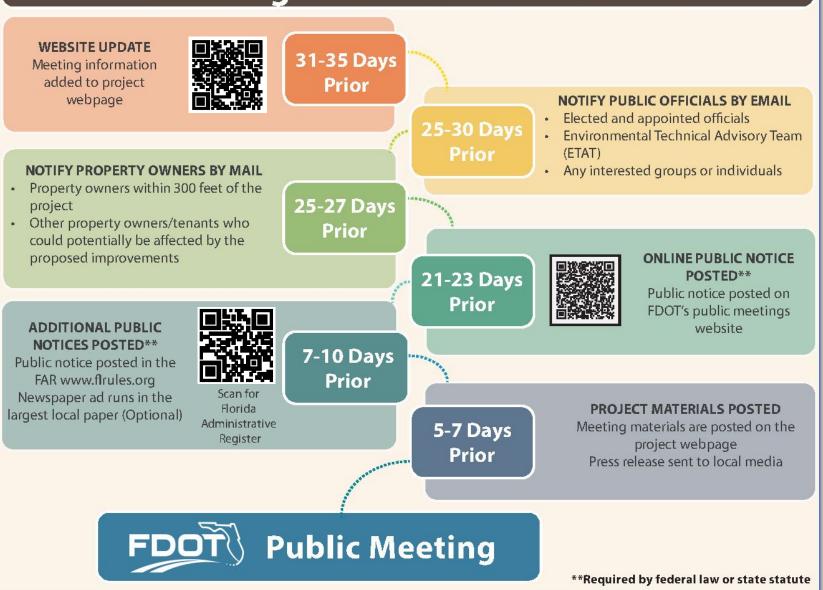
FDOT solicits public participation without regard to race, color, national origin, age, sex, religion, disability, or family status. People who require special accommodations under the Americans with Disabilities Act or who require translation services (free of charge) should contact Cynthia Sykes, District One Title VI Coordinator, at (863) 519-2287, or email at

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### **Meeting Notification Guidelines**







## https://www.swflroads.com/project/417540-5

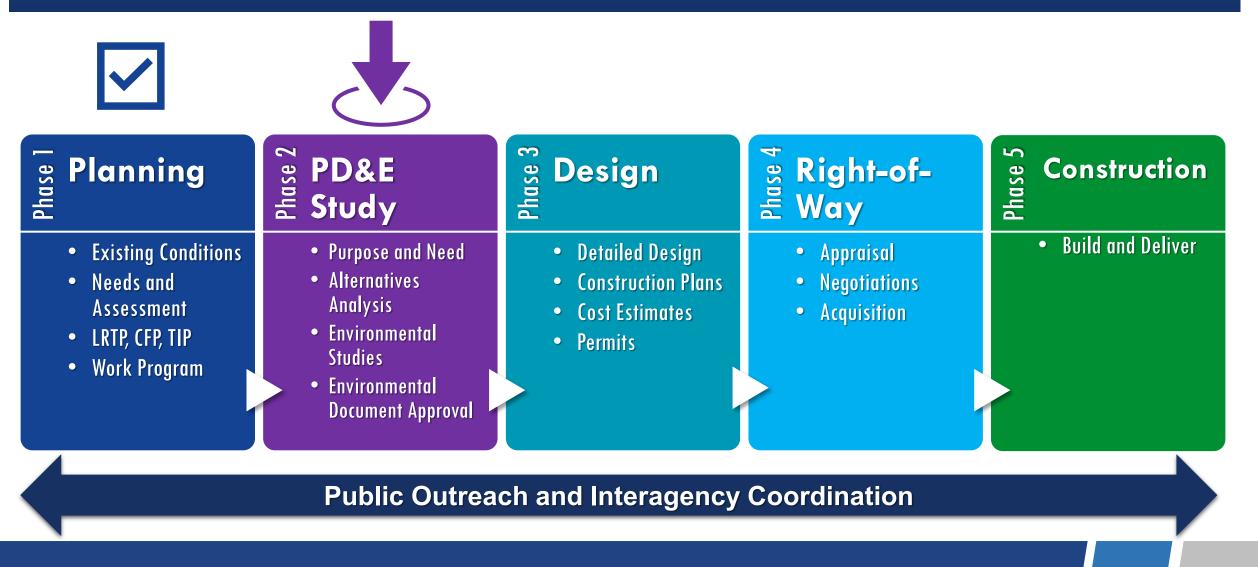


### https://www.swflroads.com/project/417540-6





### **Transportation Project Development Process**





### **Current Schedule**

Phase	2023	2024	2025	2026	2027	
Project Development & Environment (PD&E) Study		<b>*</b> * ₹				
Final Design			4	<b>TBD</b>		
Right-of-Way Acquisition			TBD			
Construction					TBD	
Kev						



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## SEE ORANGE, SLOW DOWN!

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**KEEP OUR** WORKERS SAFE WHILE DRIVING IN WORK ZONES ZER

FDOT

# Safety, Questions and Contact Information

Kimberly Warren FDOT Project Manager District 1 (863) 808-0958 Kimberly.Warren@dot.state.fl.us