

OT Orlandos Central Florida Existing CFX System Future CFX System CFX Mainline Toll Plaza CFX Mainline Gantry Wekiva Parkway Gantry St. Cloud Service Center Drive Up Reload Lane Florida's Tumpike Syste Florida's Tumpike Mainline Toll Plaz **** Future Roadway by Others Osceola Parkway Osceola Parkway Mainline Toll Plaz E-ZPass now accepted on the CFX System E-PASS, E-ZPass and SunPass accepted at all CFX plazas CENTRAL Wekiva Parkway and Poinciana Parkway feature All Electronic Tolling. FLORIDA AUTHORITY Reload lanes are used to sign up for an E-PASS or replenish your

About CFX

125 miles of expressway

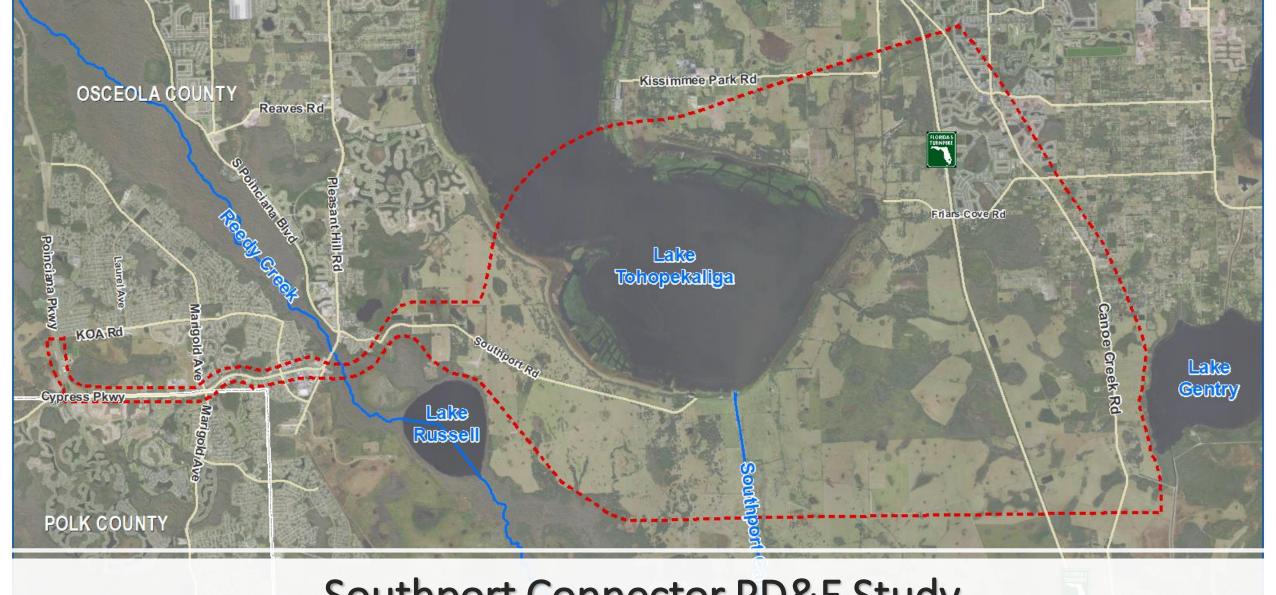


- Orange, Osceola, Seminole, Lake, Brevard
- All CFX operations are funded by tolls – no taxes
- \$3.2 Billion 5-Year Work Plan



2





Southport Connector PD&E Study

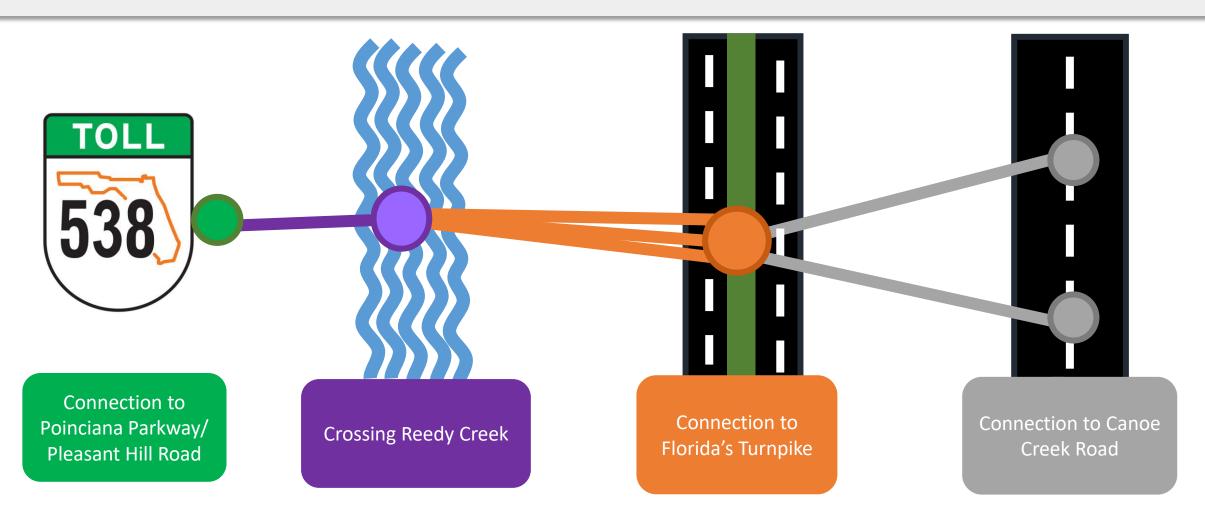
Southport Connector PD&E Study:

Goals and Objectives

- Improve connections to existing corridors
- Enhance mobility of growing population and economy
- Relieve capacity constraints along Cypress Parkway
- Accommodate future transit options
 - Local, state and regional plans
 - Close coordination with future land use development
- Promote regional connectivity
- Enhance evacuation and emergency service



Southport PD&E Study: Decision Points





Southport PD&E Study Process

Public Involvement

Engineering Analysis

Environmental Analysis

Study Documents

PUBLIC INVOLVEMENT

- Local Governments
- Non-governmental Organizations
- Community Leaders
- Business Leaders
- Advisory Groups

PRELIMINARY ENGINEERING

- Data Collection
- Interchange Concepts
- Roadway
- Structures
- Drainage
- Lighting/Utilities

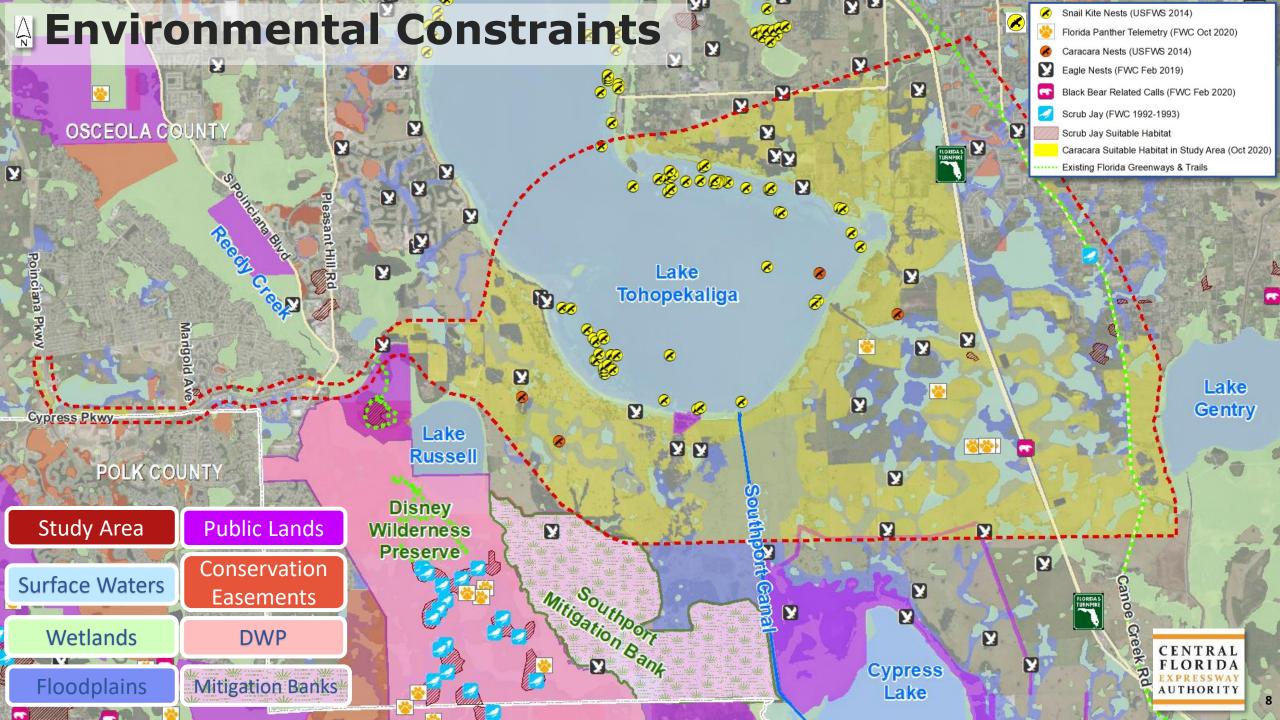
ENVIRONMENTAL ANALYSIS

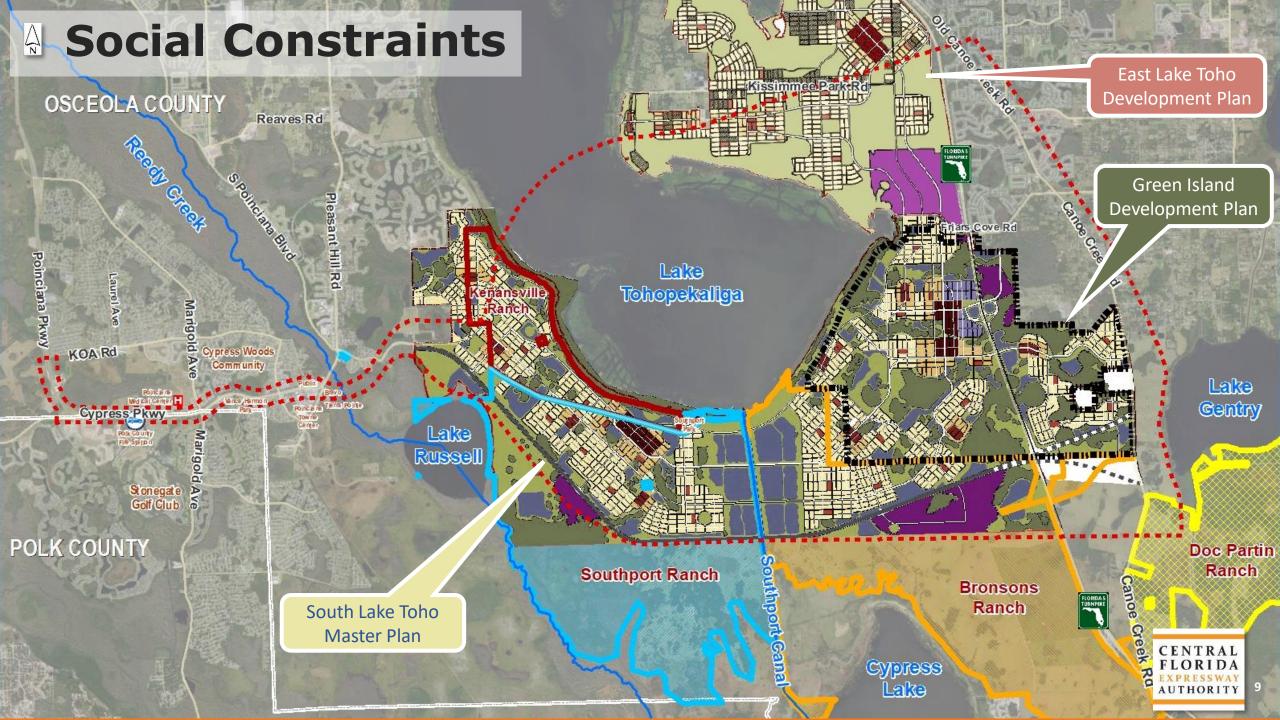
- Social
- Cultural
- Natural
- Physical
- Agency Coordination

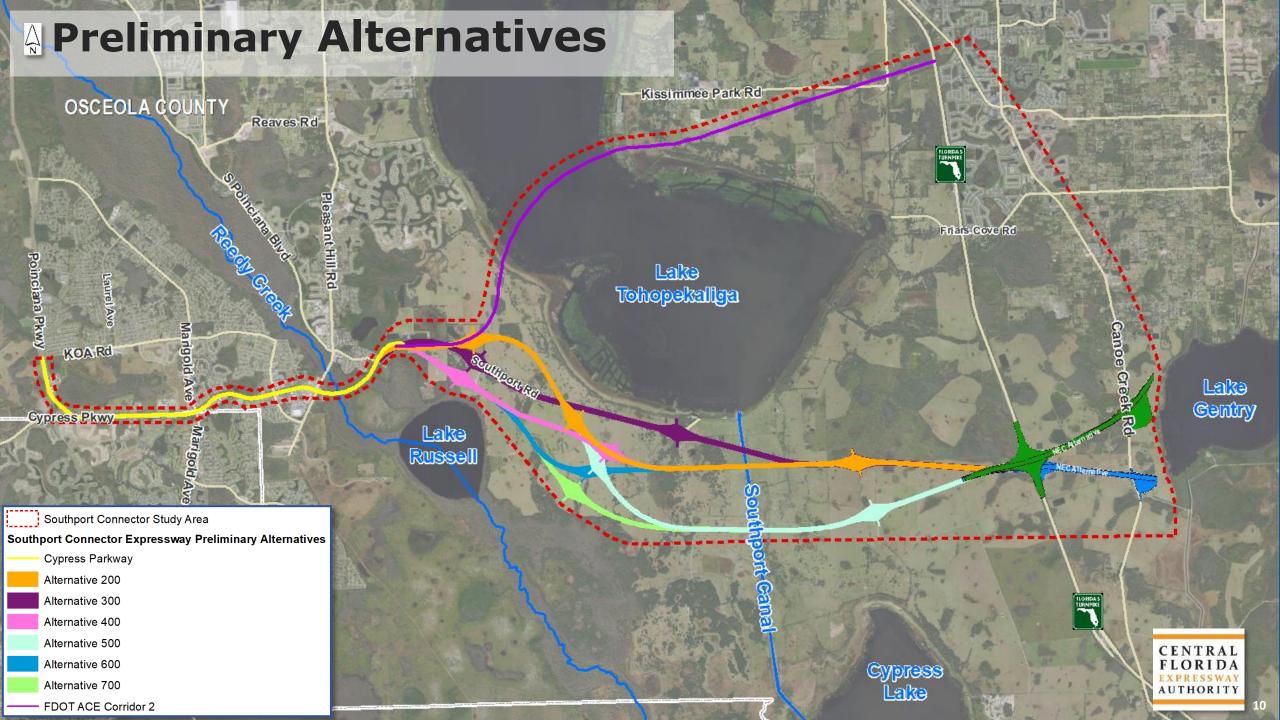
STUDY DOCUMENTS

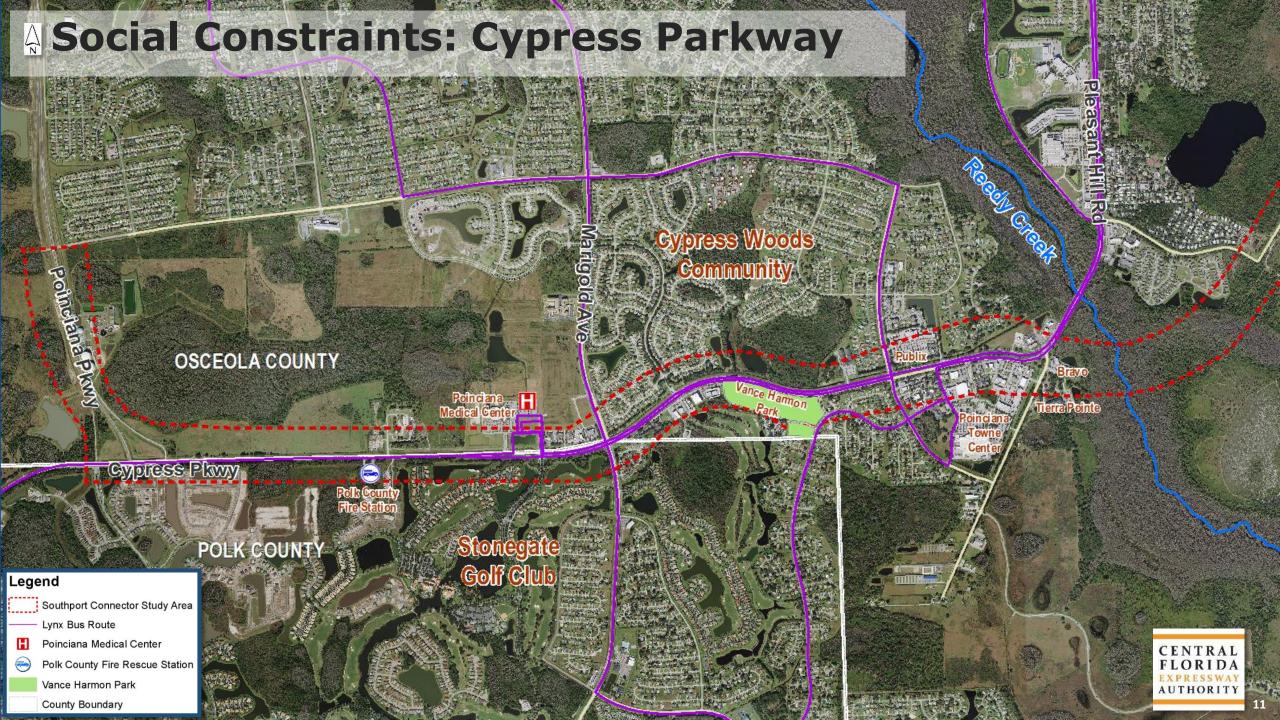
- Environmental Documents
- Support Documents
- Concept Plans
- Pass the Torch





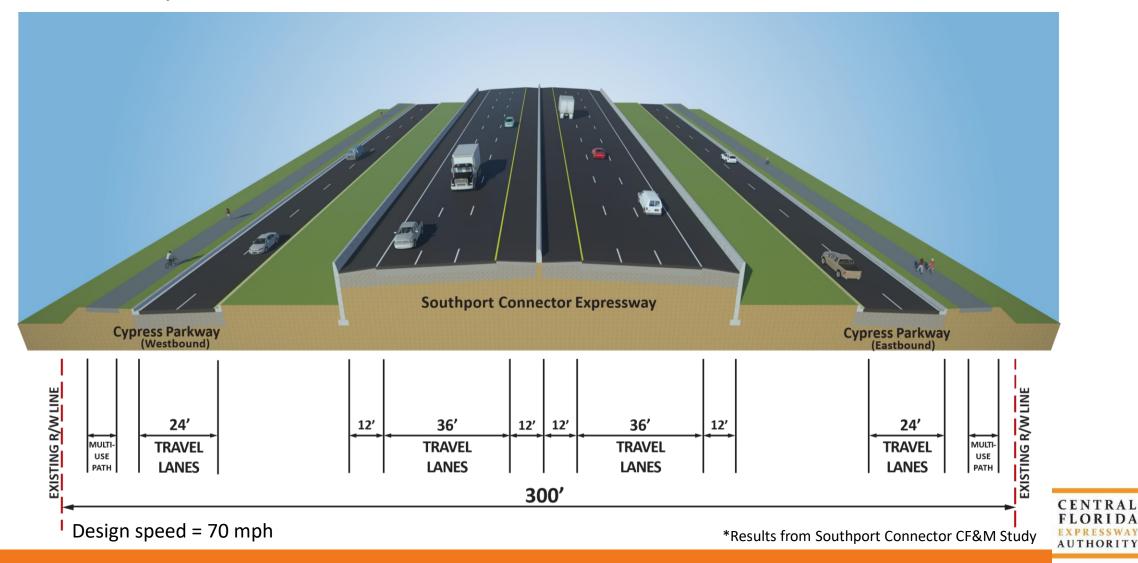




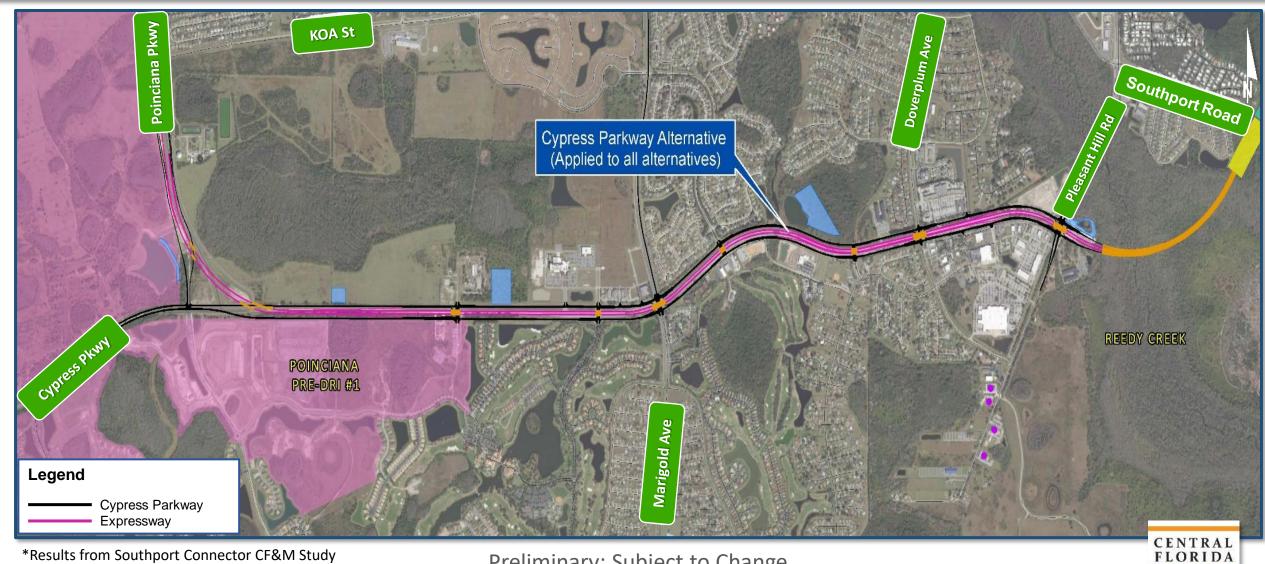


Conceptual Rendering

Poinciana Parkway to Pleasant Hill Road



Cypress Parkway Segment

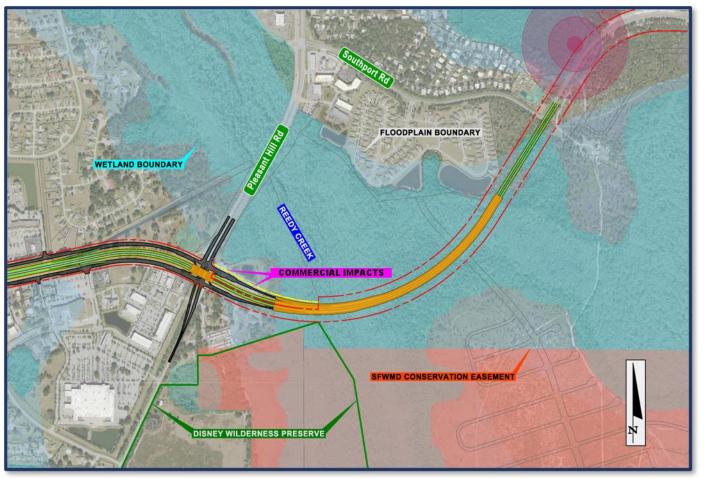


^{*}Results from Southport Connector CF&M Study

AUTHORITY

East of Pleasant Hill Road

Key Issues: Environmental/Cultural







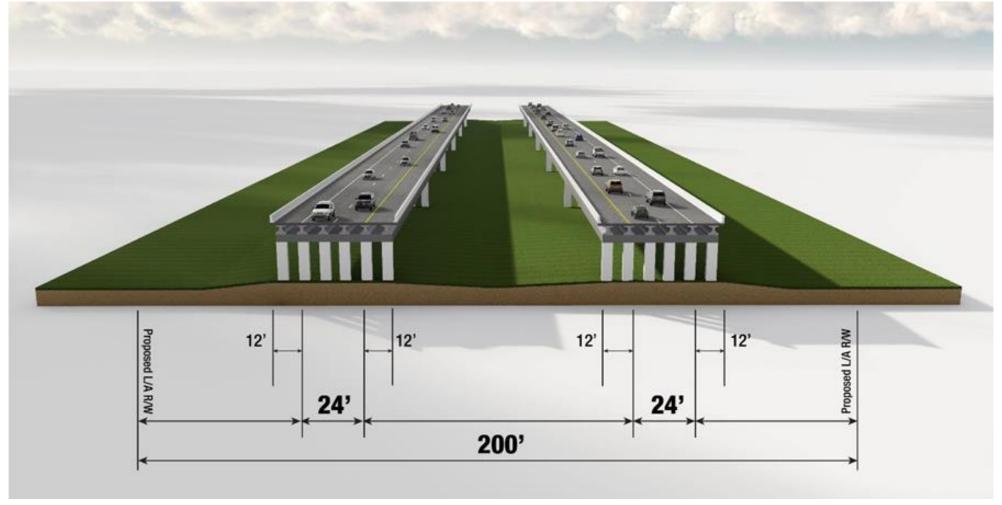


*Results from Southport Connector CF&M Study

Preliminary: Subject to Change

Typical Section - Reduced

East of Pleasant Hill Road to end of Reedy Creek Bridge

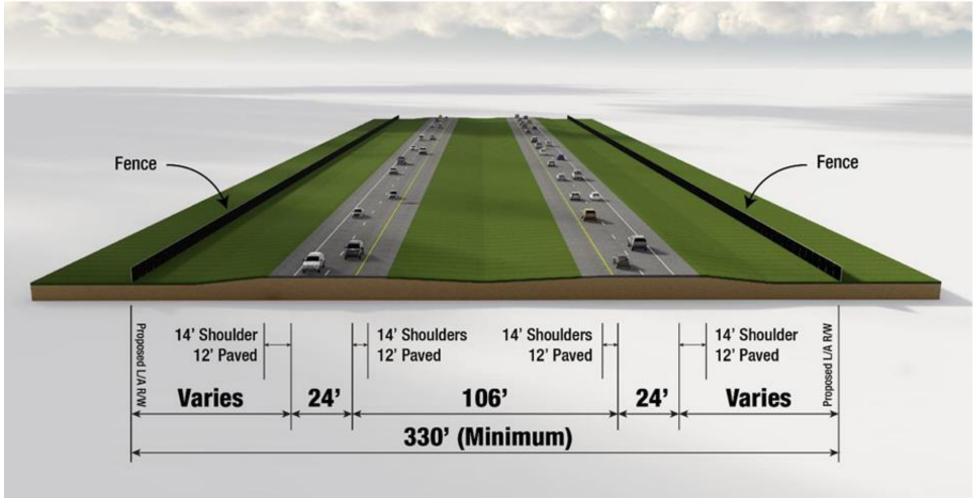


Design speed = 70 mph

*Results from Southport Connector CF&M Study

Typical Section

East of Reedy Creek Bridge to Canoe Creek Road



Design speed = 70 mph

*Results from Southport Connector CF&M Study

Southport Connector PD&E Study: Next Steps

- Study began: Aug. 2020
- Study Area Revised: Feb. 2021
- Kickoff mailing: May 2021
- Alternatives Workshop: Oct. 2021
- Public Hearing: Mar. 2022
- Board Presentation: June 2022



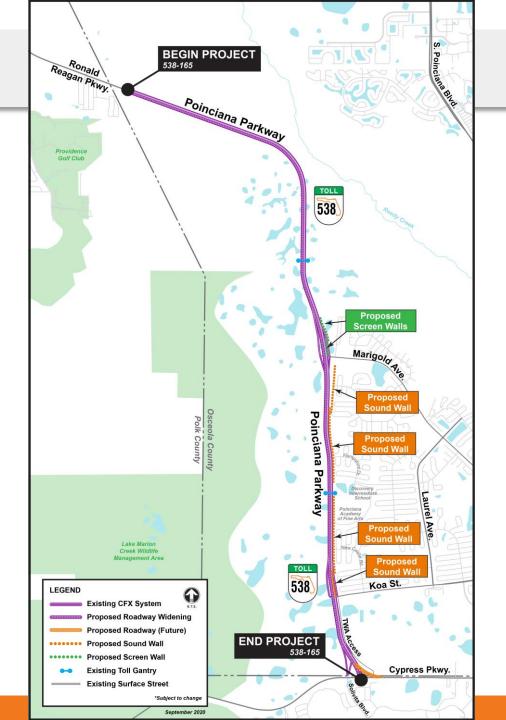


SR 538/Poinciana Parkway Widening Project



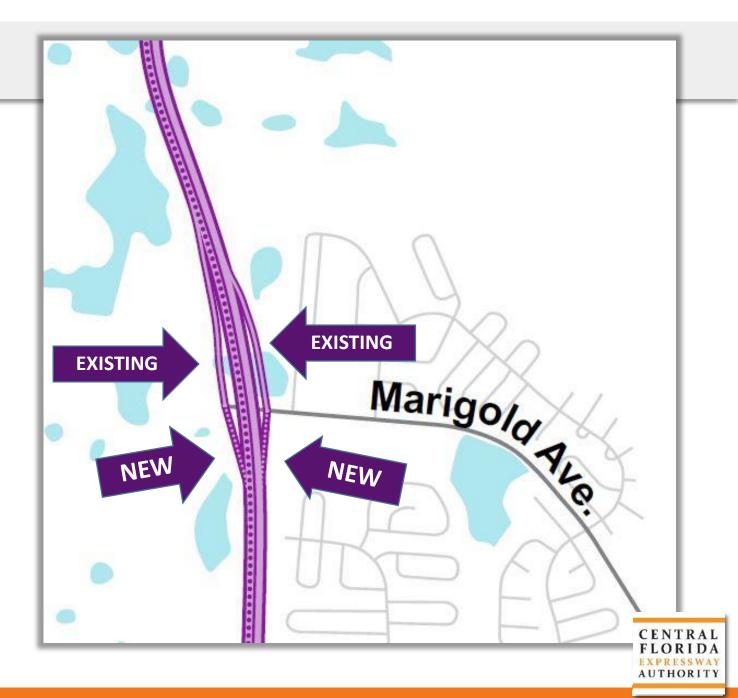
Ronald Reagan Parkway to CR 580/Cypress Parkway

- Construction began in spring 2021
- Completion expected in fall 2023
- Widening 7.2 miles
- Four proposed sound walls



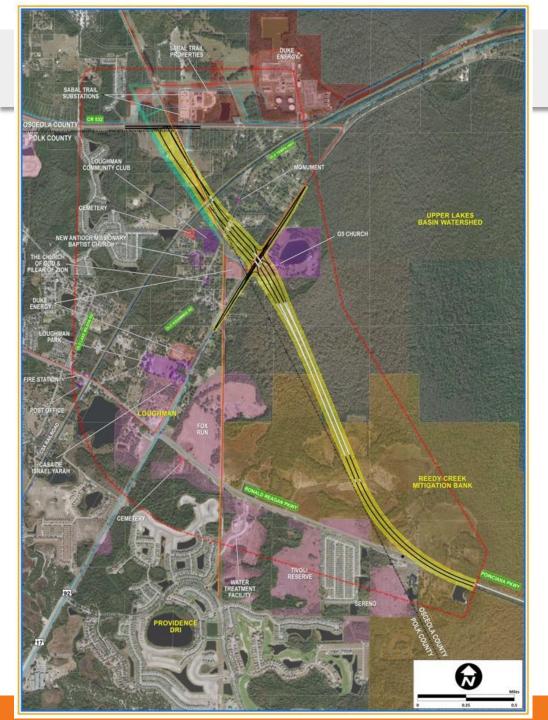


Marigold Avenue Interchange





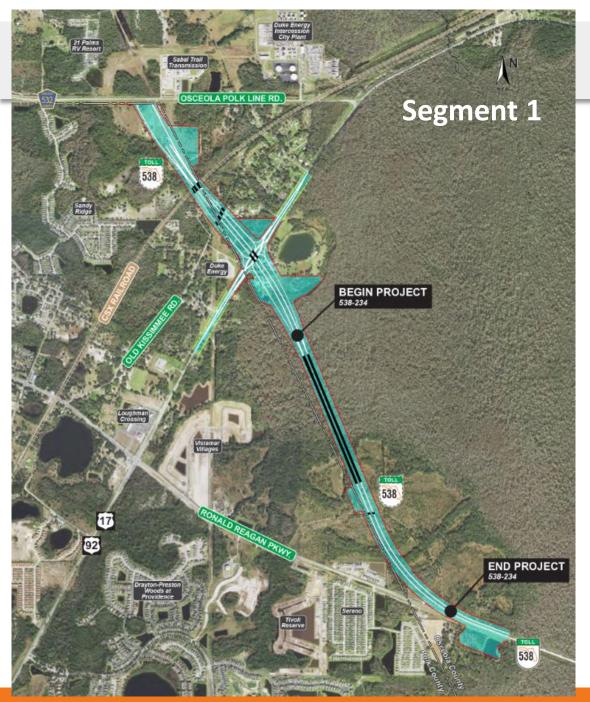
SR 538/Poinciana Parkway Extension

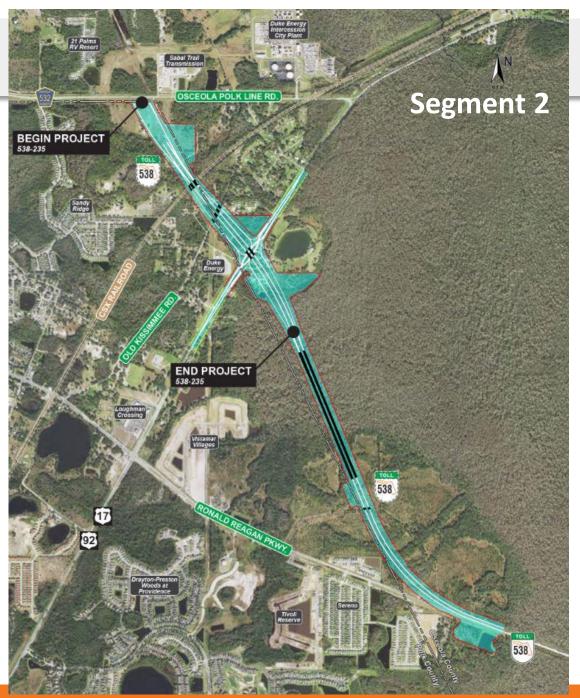


SR 538/Poinciana Parkway Extension

- Design began June 2020
- Two project segments
- Nearly half a mile of bridging over
 Reedy Creek Mitigation Bank
- Interchanges at US 17/92 and CR 532









532 county



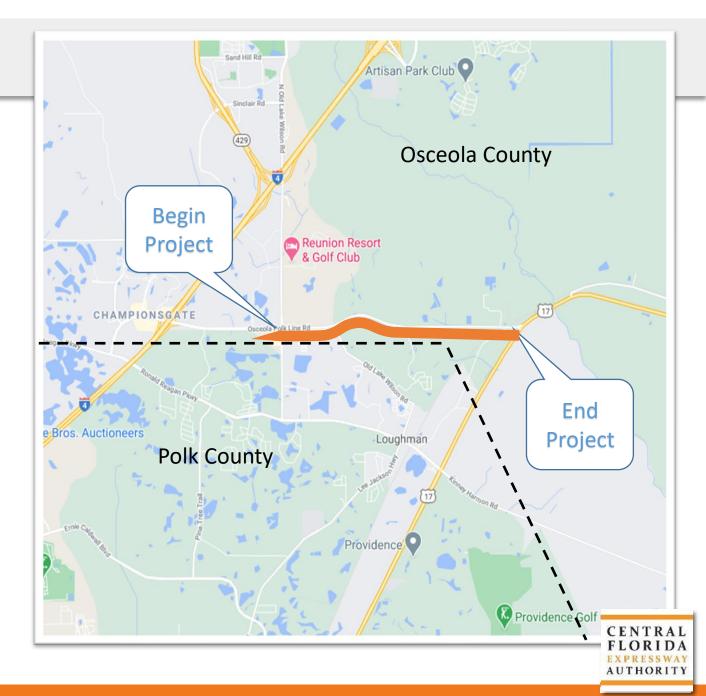


CR 532/Osceola Polk Line Road Widening

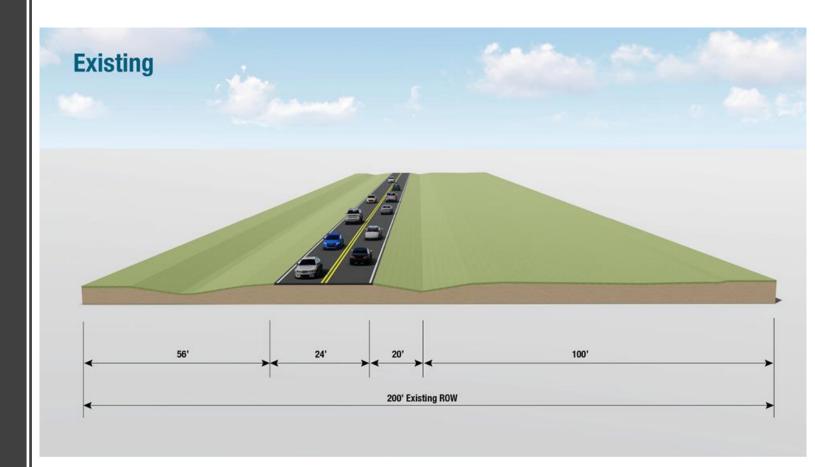


CR 532/Osceola Polk Line Road Widening

- CR 532 (Osceola Polk Line Road)
 - In Osceola County
 - From S. Old Lake Wilson Road / Lake Wilson Road to US 17/92
- Approximately three miles



CR 532 Existing Typical Section





CR 532 Alternative 1 Typical Section





CR 532 Alternative 2 Typical Section





CR 532 Alternative 3 Typical Section

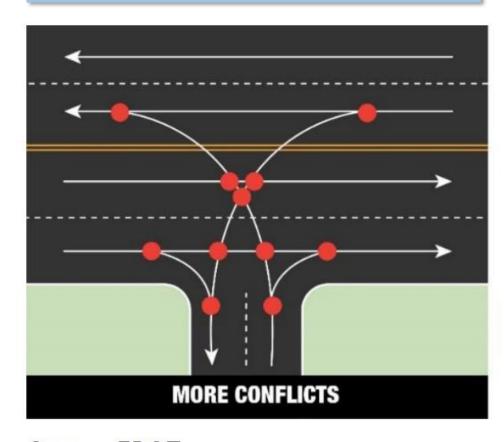


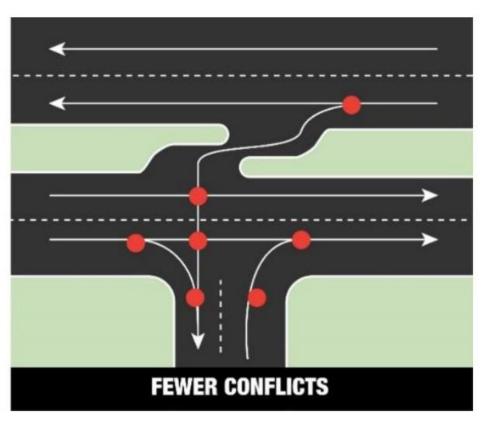


Access Management

Full Access

Directional Median Opening





Source: FDOT



CR 532: DRAFT Access Management Plan

Full Median Opening

- S. Old Lake Wilson Rd./Lake Wilson Rd.
- Old Lake Wilson Road (Polk)
- Sullivan Road
- Sandy Ridge Road
- Poinciana Parkway Extension
- Duke Energy Intercession City Plant Access
 Drive
- US 17/92

Directional Median Opening

- Tanglewood Drive
- 21 Palms RV Resort Access Drive
- Sabal Trail Access Drive
- Sandy Oak Drive



CR 532 Widening: Next Steps

- Study began: June 2020
- Public Alternatives Meeting:
 May 25, 2021
- Board presentation: Aug. 2021
- Design public meeting: Jan. 2022
- Design complete: June 2022
- Construction: Early 2023





CR 532: Other Area Projects



Poinciana Parkway Extension & CR 532 Widening



Poinciana Parkway Extension PD&E Study





S. Old Lake Wilson Road PD&E Study



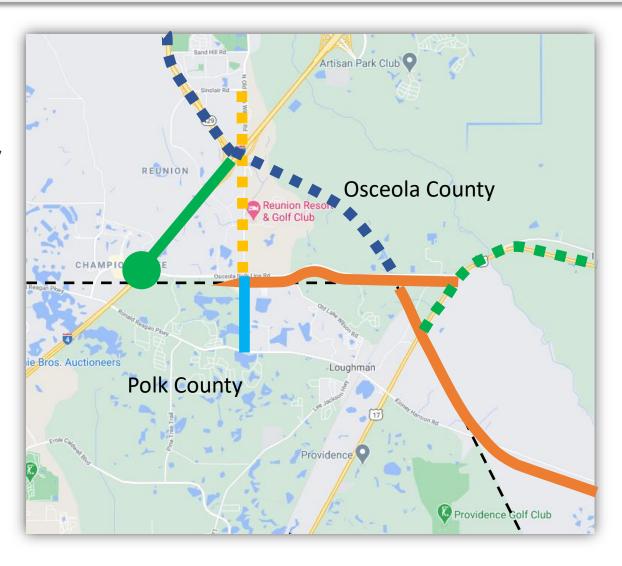


Lake Wilson Road Widening



I-4 Improvements & 17/92 Widening PD&E Study







Project Contacts

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