

Project Development and Environment (PD&E) Study PROPOSED CR 388 EXTENSION

Project Description

≻Approximately 24 miles in length

Segment 1: US 98 (SR 30A) west of the Phillips Inlet to SR 79 in the vicinity of CR 388



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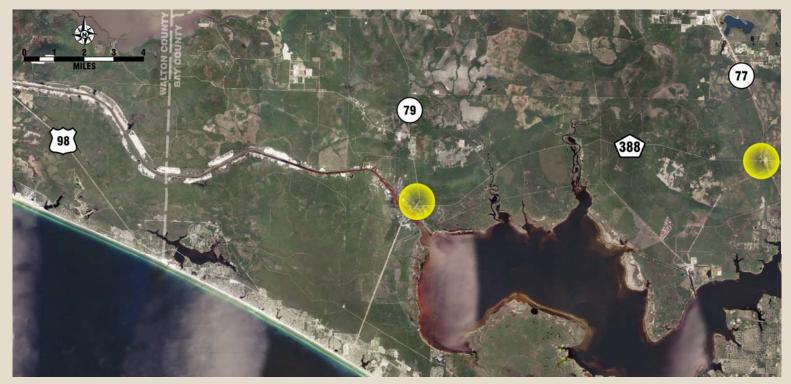
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Project Purpose

Improved Regional Connectivity
Strategic Intermodal System
Improved Safety
Hurricane/Emergency Evacuation
Future Plan Consistency

Project Proximity

- ➤Devil's Swamp
- ≻Intercoastal Waterway
- ≻Crooked Creek & Burnt Mill Creek

Existing and Approved Planned Developments



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➤West Bay Sector Plan

Existing and Approved Planned Developments



- ➤Wetlands (Flatwood Salamander)
- ➢ Mitigation Banks
- ➤Conservation Areas
- ≻Safety

- ➢Endangered Species
- ➤Comprehensive Plans Consistency



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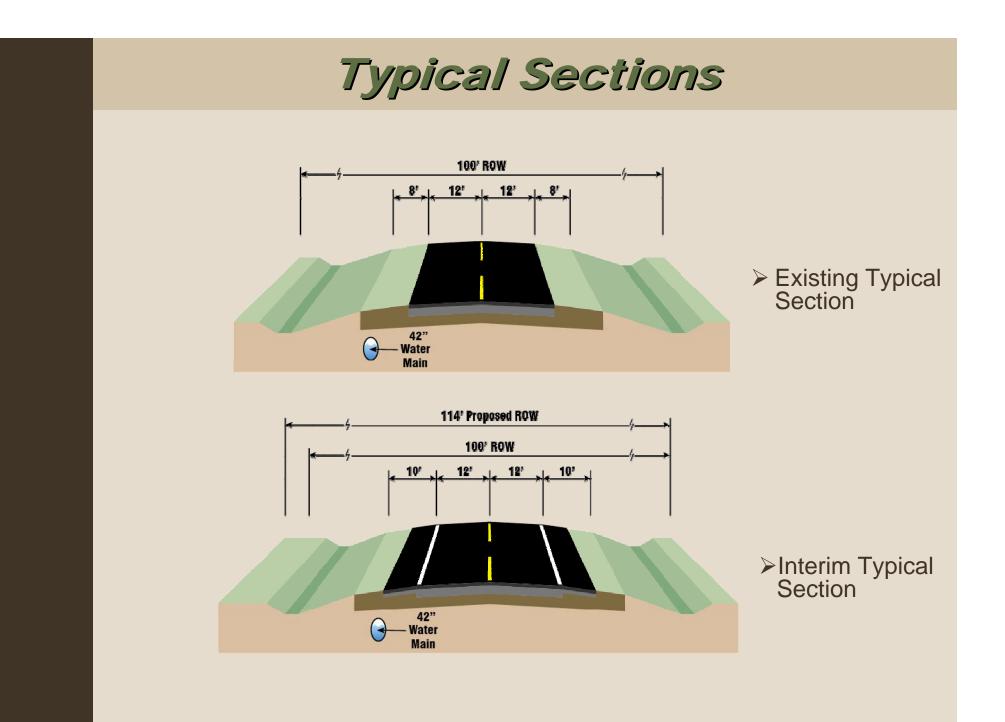
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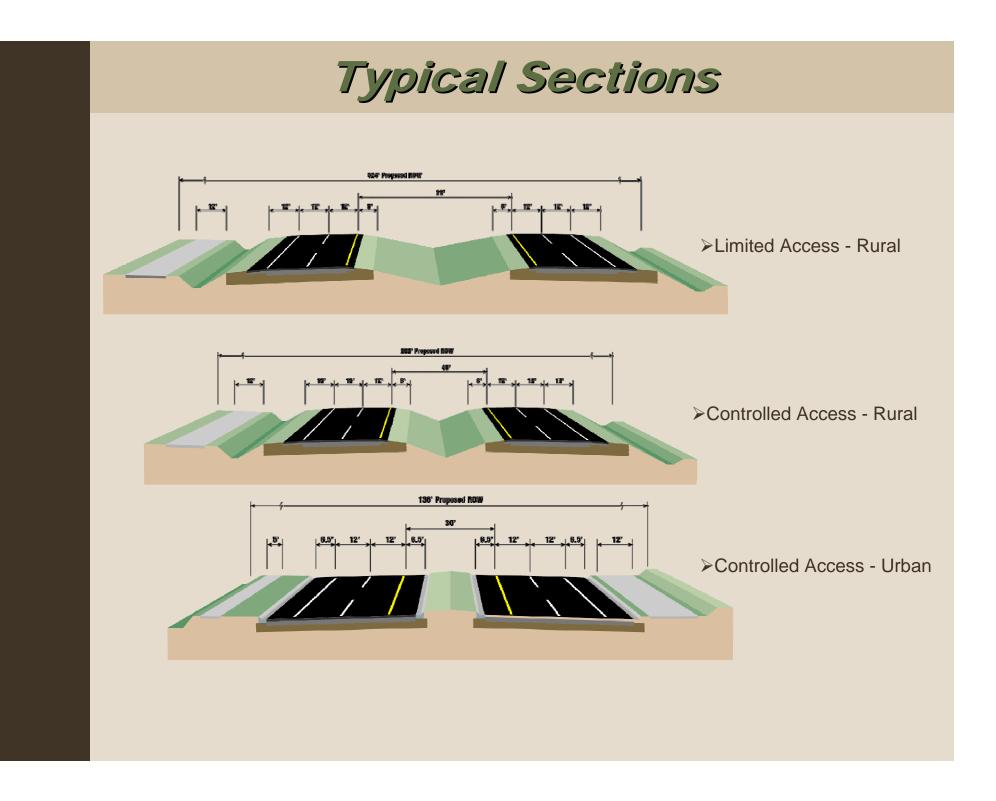


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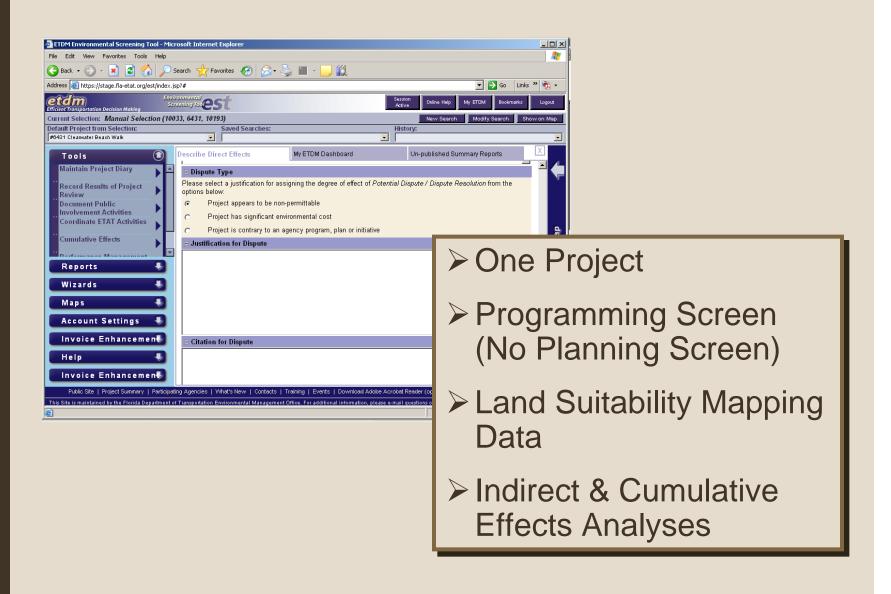
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>EA: 24 months

EIS: 48 months





Priority Environmental Consideration

- ≻~50% of Study Area in Wetlands (Mosaic)
- Variety of Wetland Types & Quality
- Minimization a High Priority
- Indirect and Cumulative Impacts



Conservation Areas

➤Variety of Types

Ecosystem Management Agreement (EMA)

➤West Bay Sector Plan

➢Regional General Permit (RGP)

≻State Lands



Protected Species

- Flatwoods Salamander
- ≻Gopher Tortoise
- Telephus Spurge
- Eastern Indigo Snake
- ≻Bald Eagle
- ➢Florida Black Bear

