

# **A Regional Transportation Solution**





# **CENTRAL FLORIDA LEGACY PROJECTS**







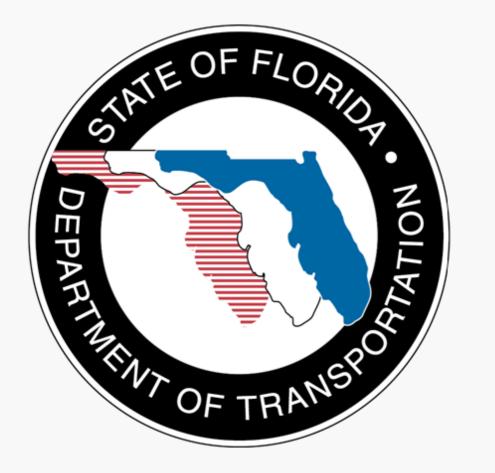
















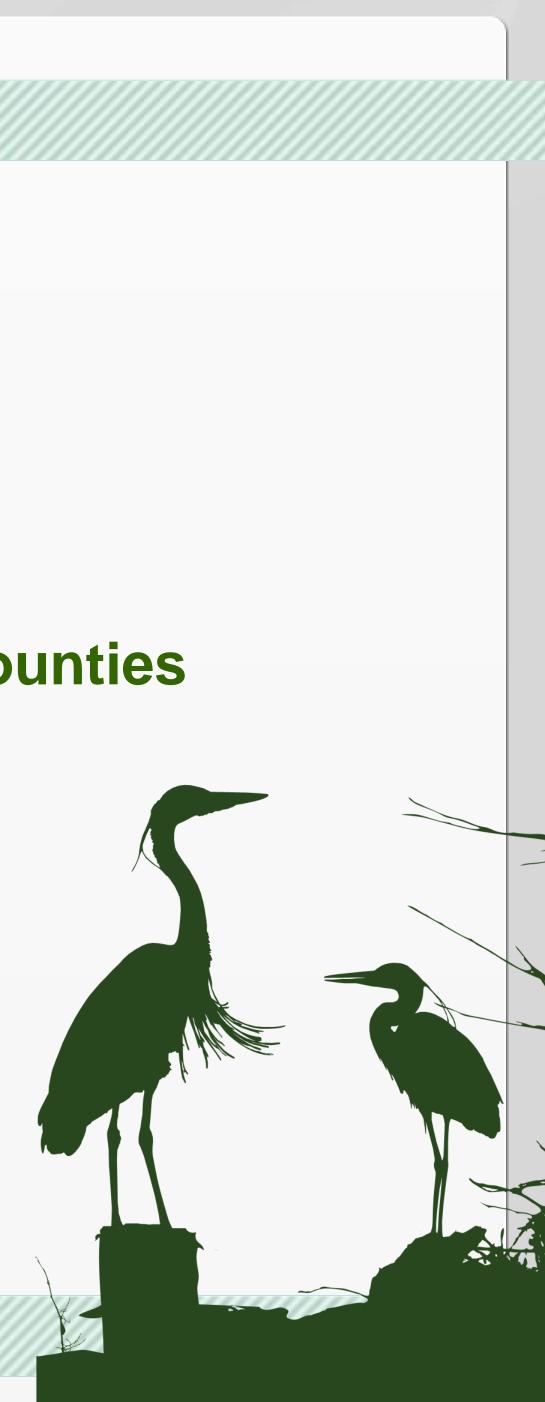
# **Project Description**

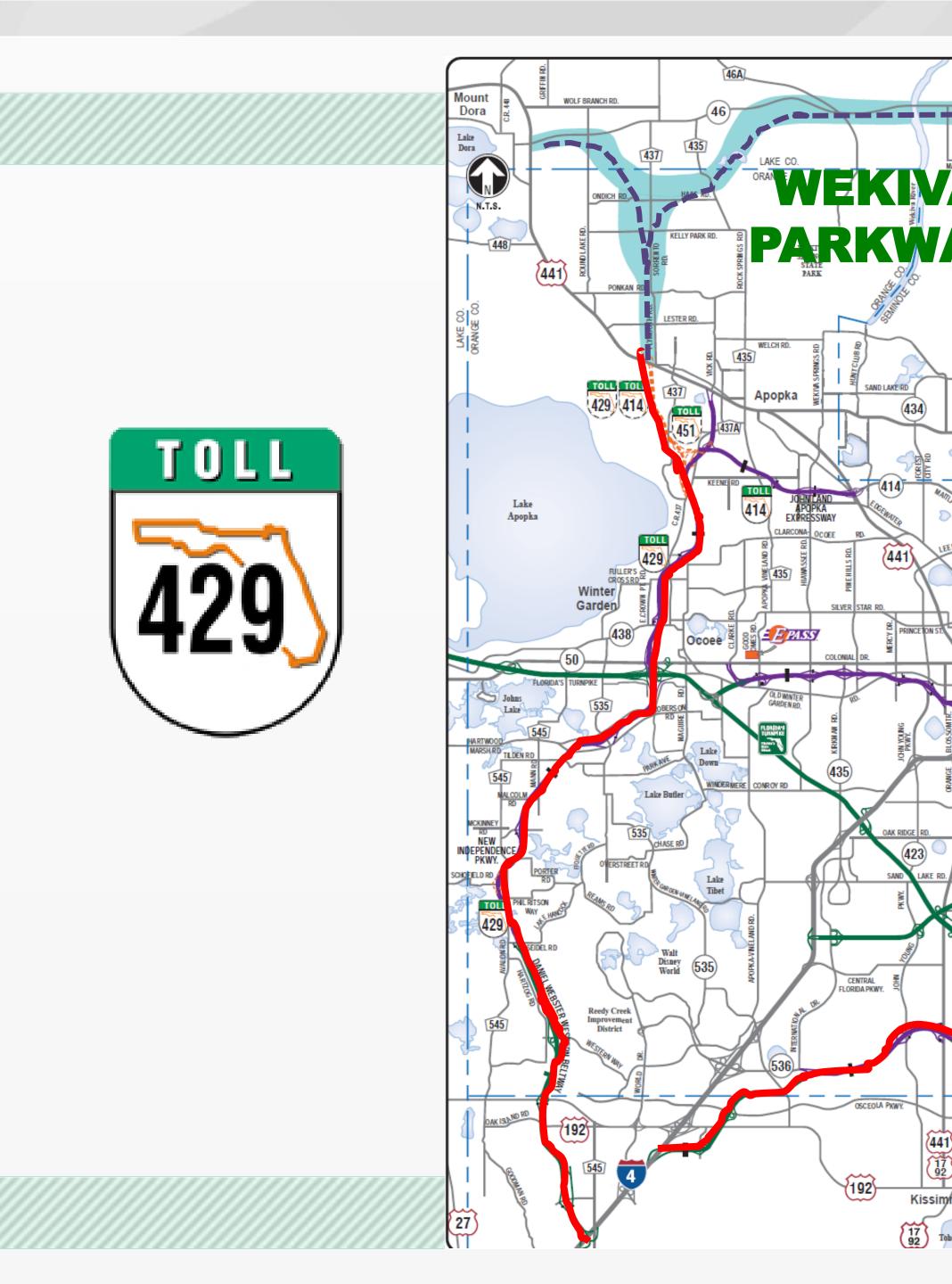
- \$1.5 Billion Completion of Central Florida's Beltway
- 25-mile Toll Road
- Non-Toll Road Improvements:

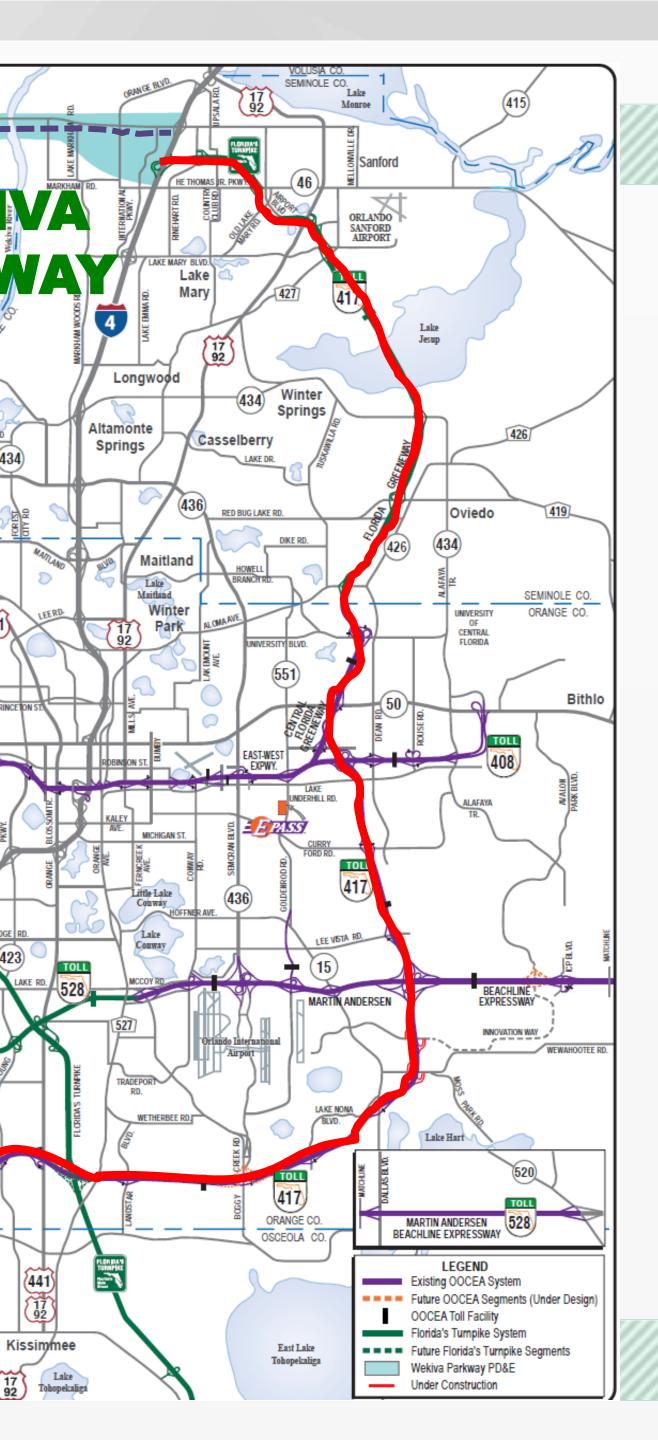
  - Rebuilding the US 441/SR 46 Interchange in Mount Dora
  - Relocating CR 46A to Improve Wildlife Connectivity
  - Parallel Service Roads in East Lake and Seminole Counties
- Connectivity to SR 417 and I-4 Corridors

WEKLYA PARKWAY

# 4- and 6-Laning about 7 Miles of SR 46 in Lake and Seminole Counties



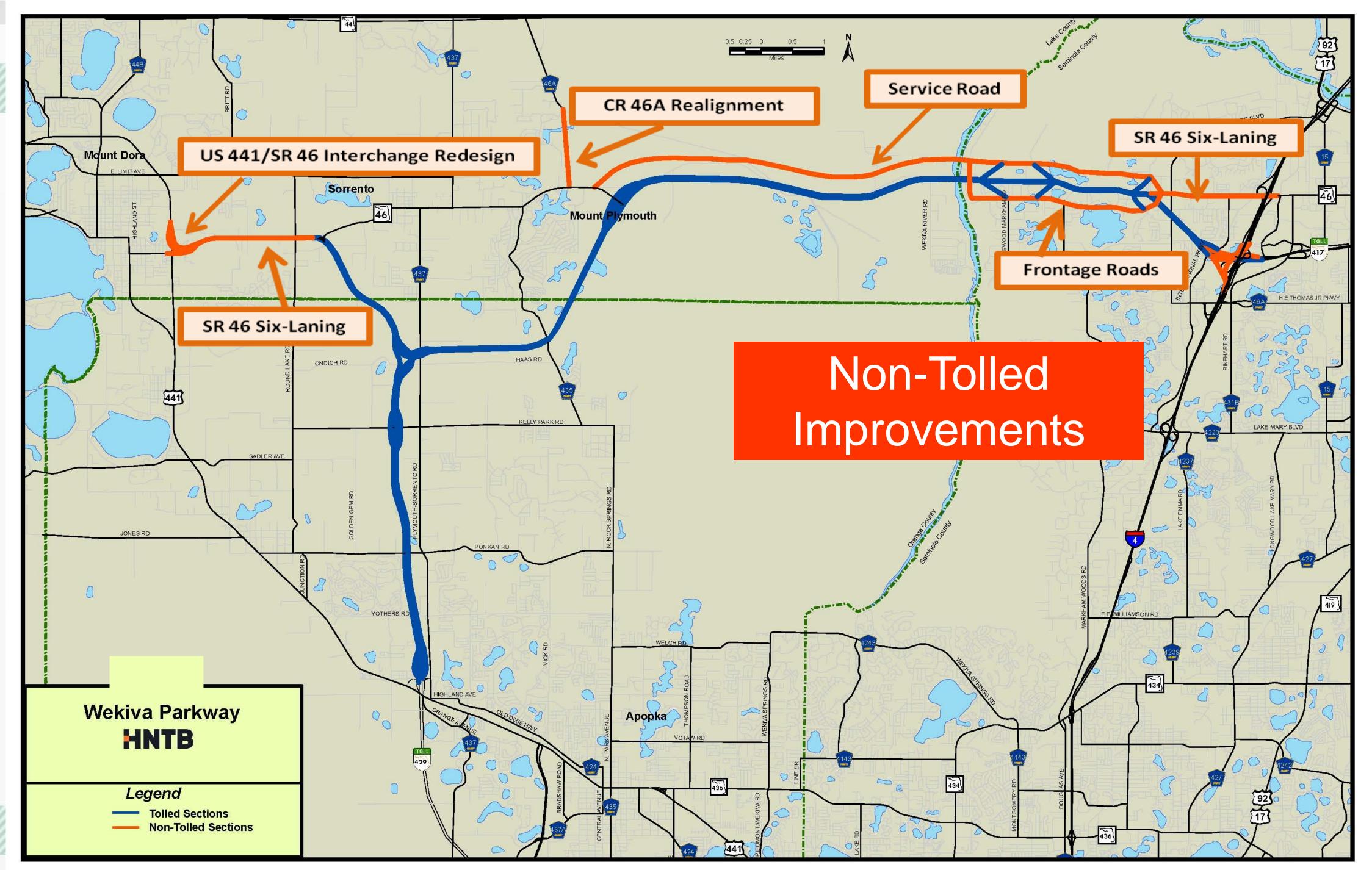










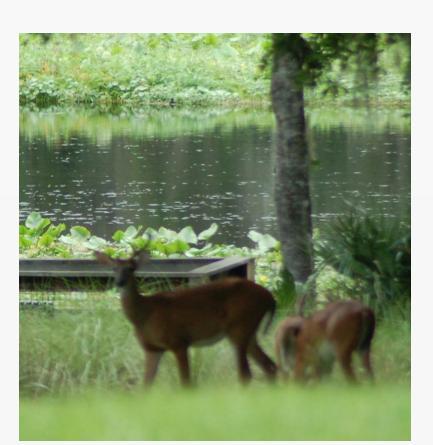


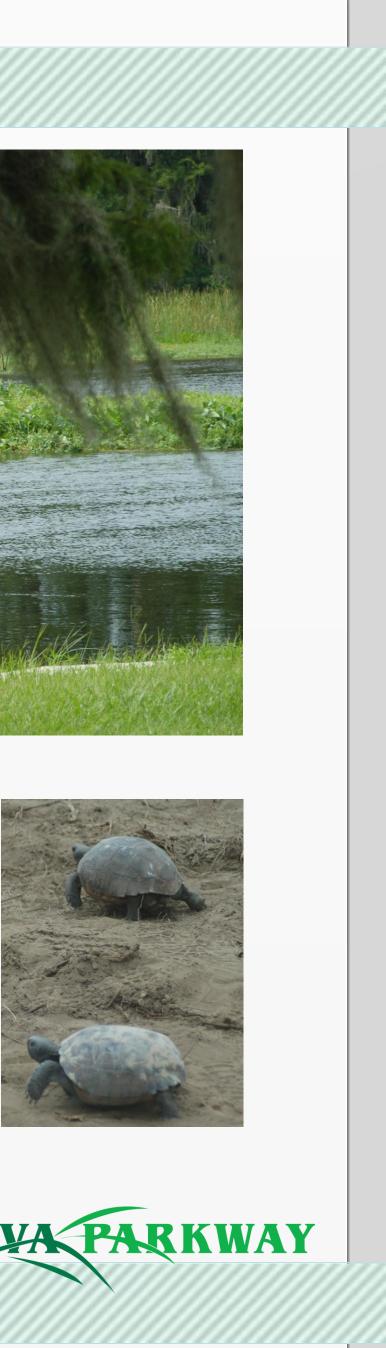


### **Protecting Nature**

- Wekiva River: Outstanding Florida Water & **National Wild & Scenic River**
- Authorized by the 2004 Wekiva Parkway and Protection Act
  - > Setting Aside More than 3,400 Acres for **Conservation**
  - Largely Elevated to Reduce Accidents Between **Vehicles & Wildlife**
  - > Several Wildlife Bridges
  - **Few Interchanges (Reduce Development)**









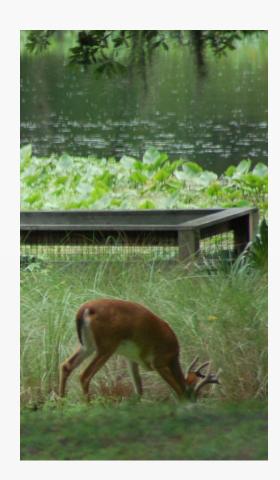






- By the Numbers:
- 3 Agencies
- 14 Project Sections
- 3 Counties, 3 Cities, State & Federal Agencies
- Wekiva River Basin Area Task Force, Coordinating
  Committee & Wekiva River Basin Commission
- 30,000+ Property Owners in PD&E Study Area
- 400+ Community & Agency Stakeholder Meetings
- 12 Public Meetings & Hearings Drawing 4,100 People

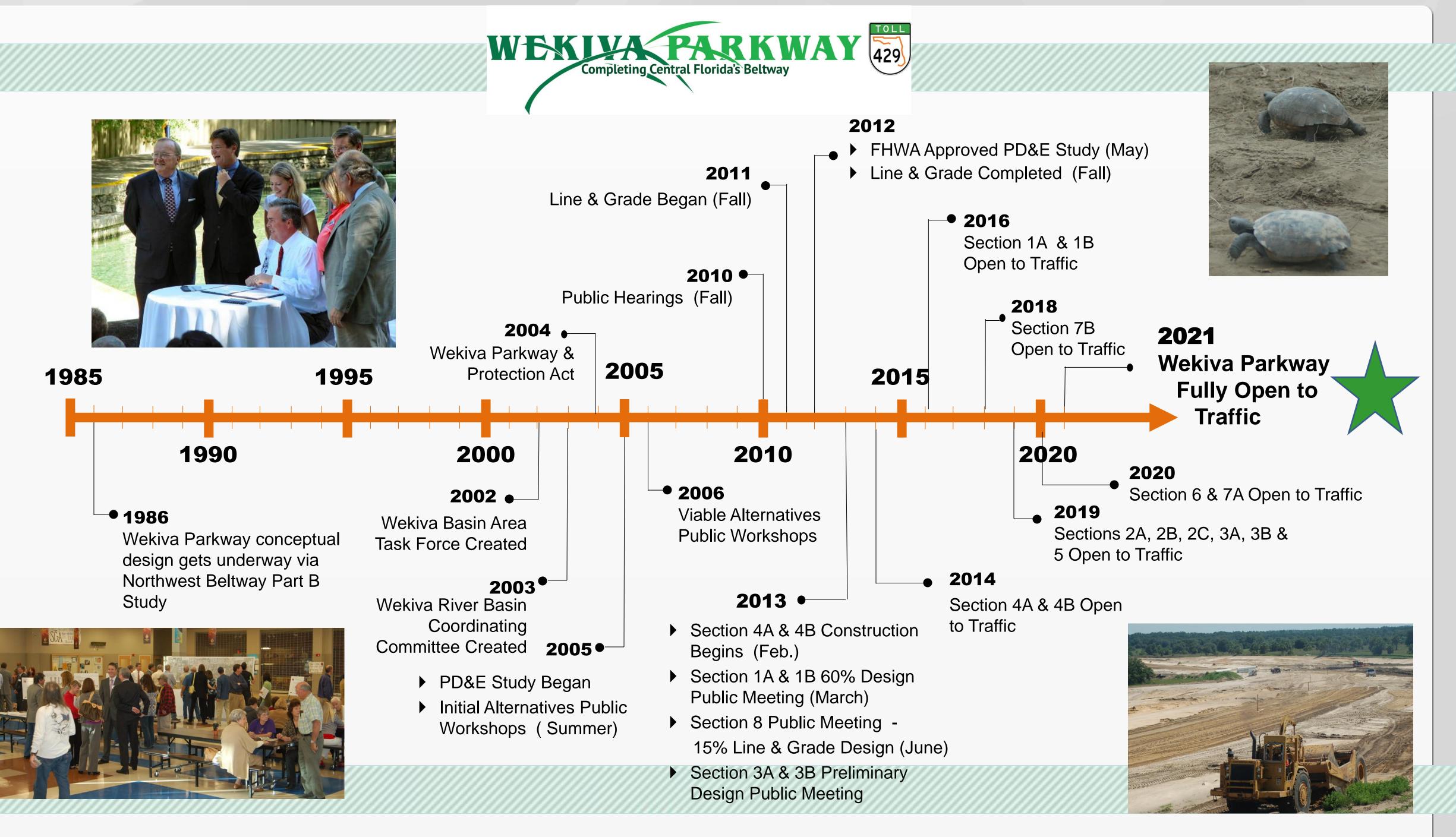












# Kick-off Event – July 10, 2013







# **PROJECT ECONOMIC IMPACT**

**Construction Related Jobs Supporting Industries Jobs Induced Employment Jobs** 

\*Estimated Total Jobs

\*Job Multiplier Source: Federal Highway Administration (FHWA) Employment Impacts of Highway Infrastructure Investment; Updated March 2010

## At an estimated cost of \$1.5 Billion for Engineering & Construction, the Wekiva Parkway is Projected to Provide:

12,272 5,570 17,983

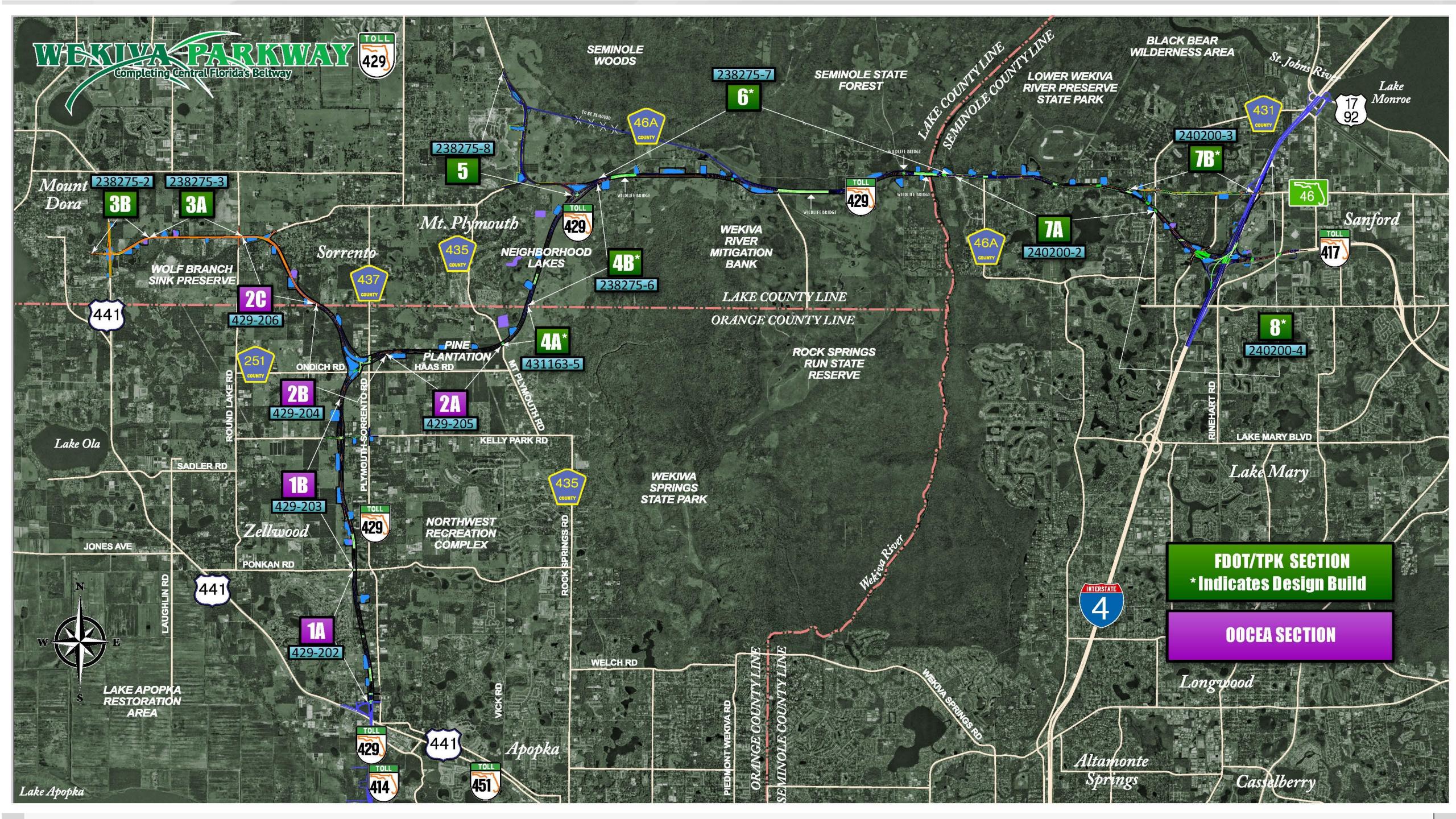
35,825







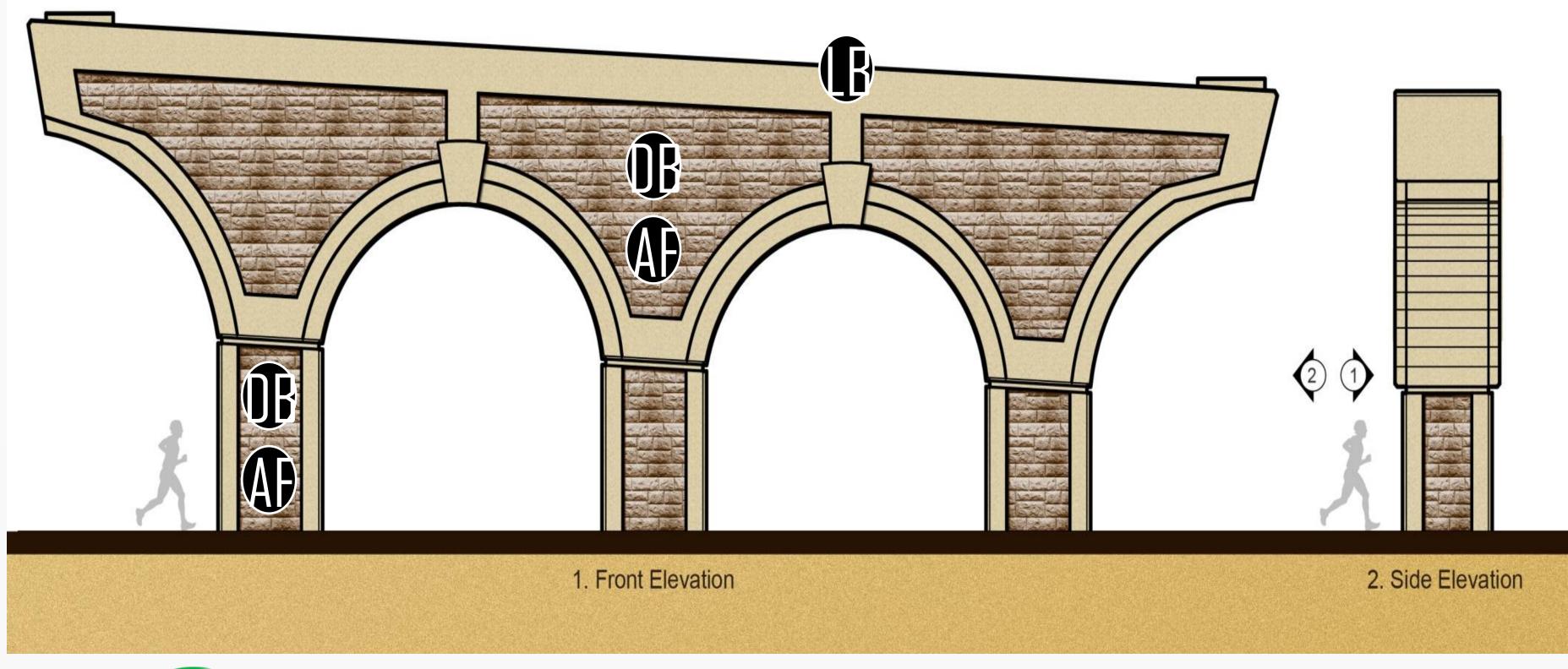
# Project Sections



# Expressway Authority Sections



# Pier Option





# Standard ColorsLight BrownDark BrownDark GreenAshlar Formline





# **Gantry Support Option**

# Standard Colors Light Brown Dark Green

3 (3)

**A** 

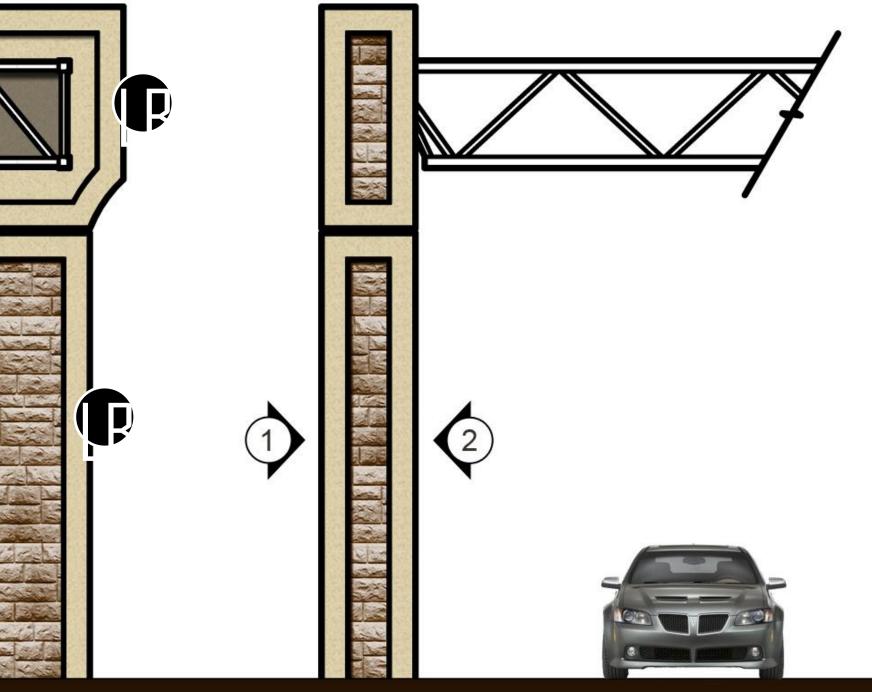
1. Outside Elevation



P

**I** 

# Dark Brown Ashlar Formliner



2. Inside Elevation

3. Side Elevation

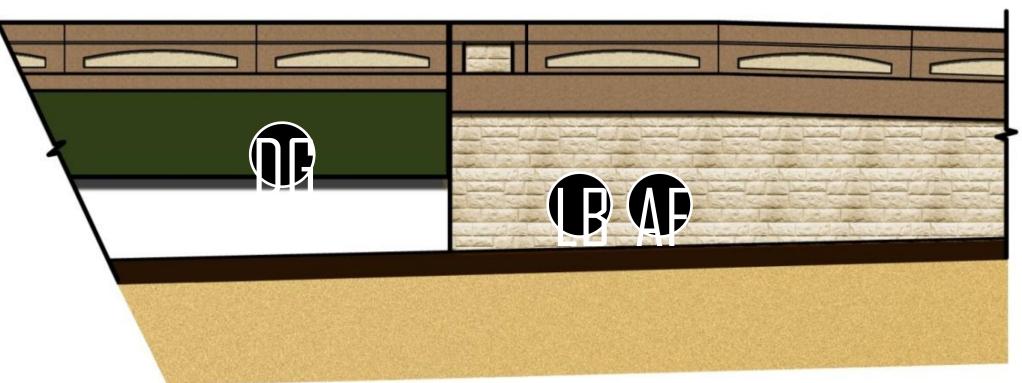




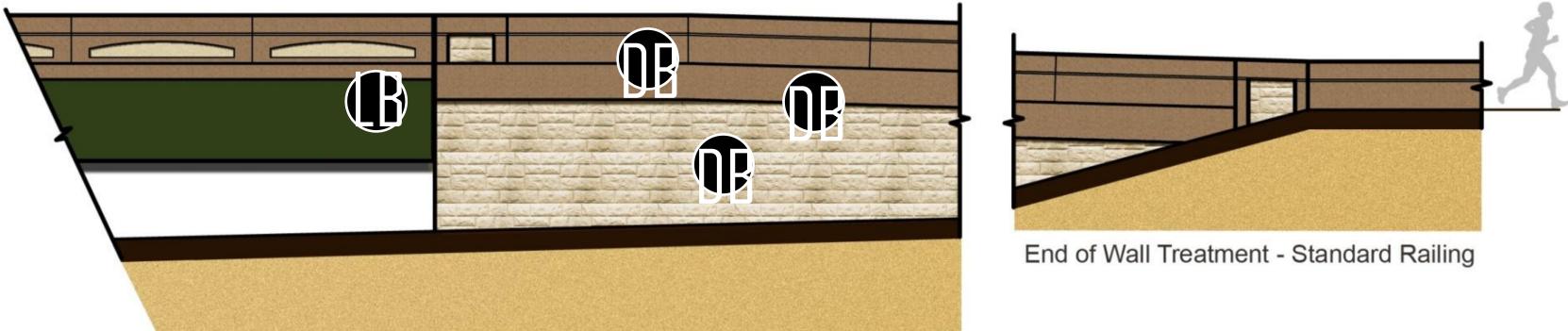
# Bridge Wall Option



### Standard Colors Light Brown **A** Dark Green



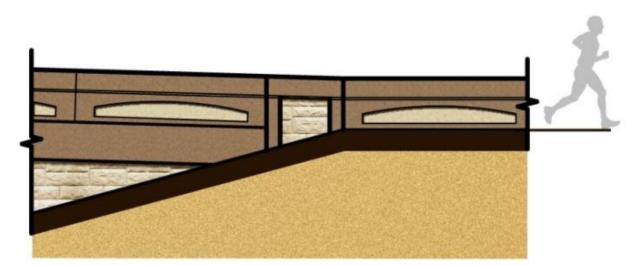
End of Bridge Treatment - Arched Railing





End of Bridge Treatment - Standard Railing

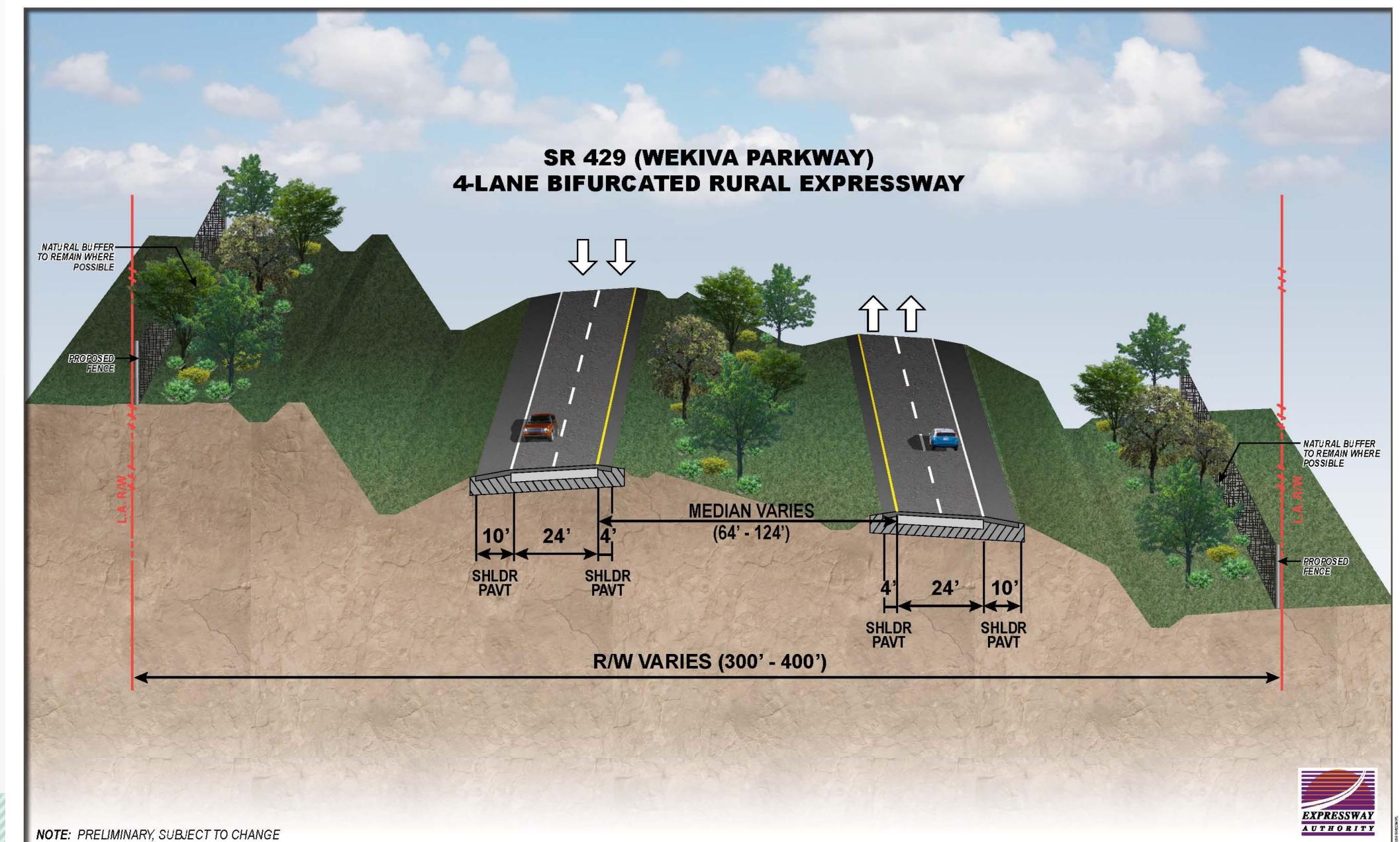
# Dark Brown Ashlar Formliner



End of Wall Treatment - Arched Railing



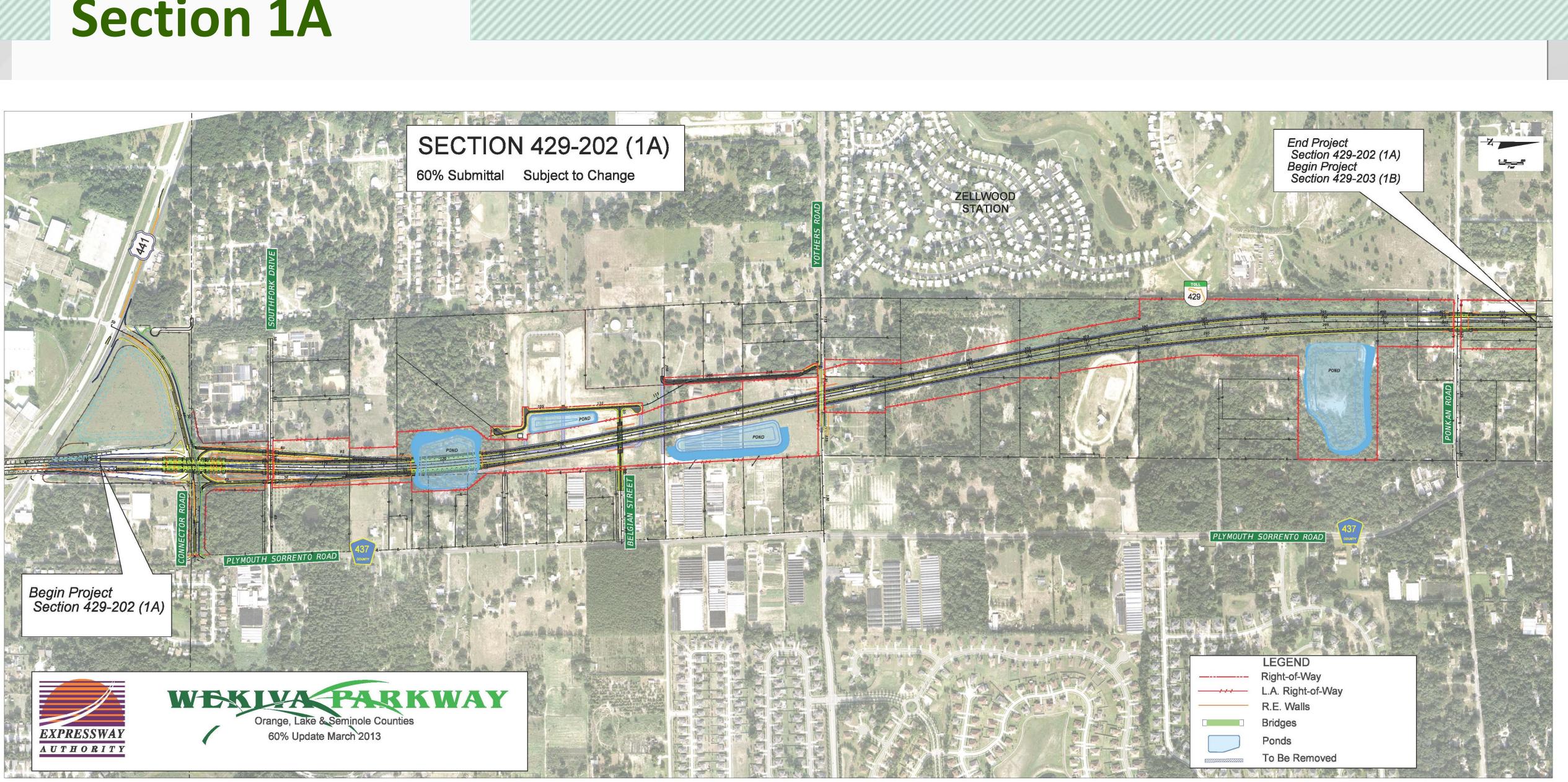




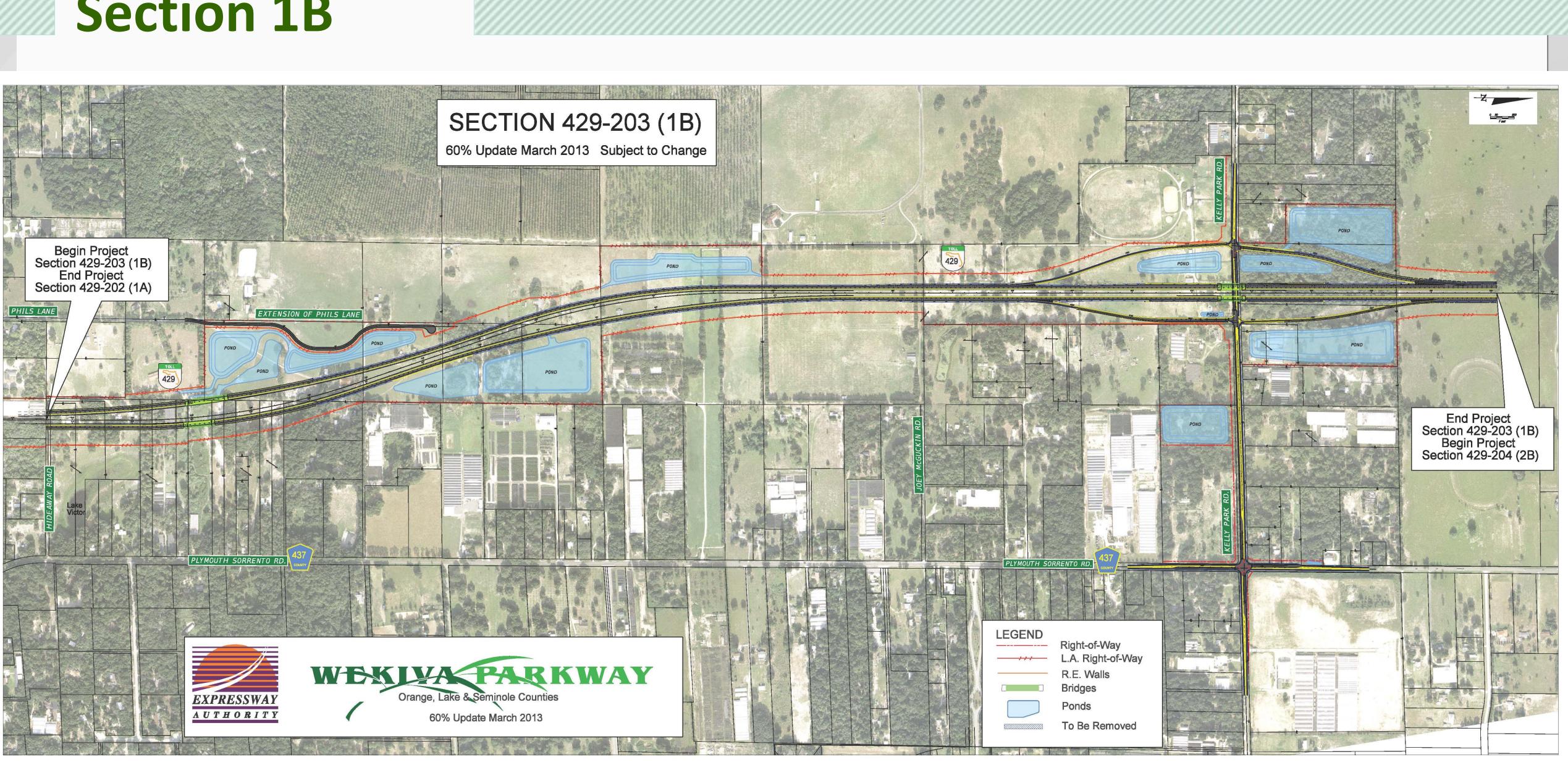
### WEKIVA PARKWAY TYPICAL SECTION





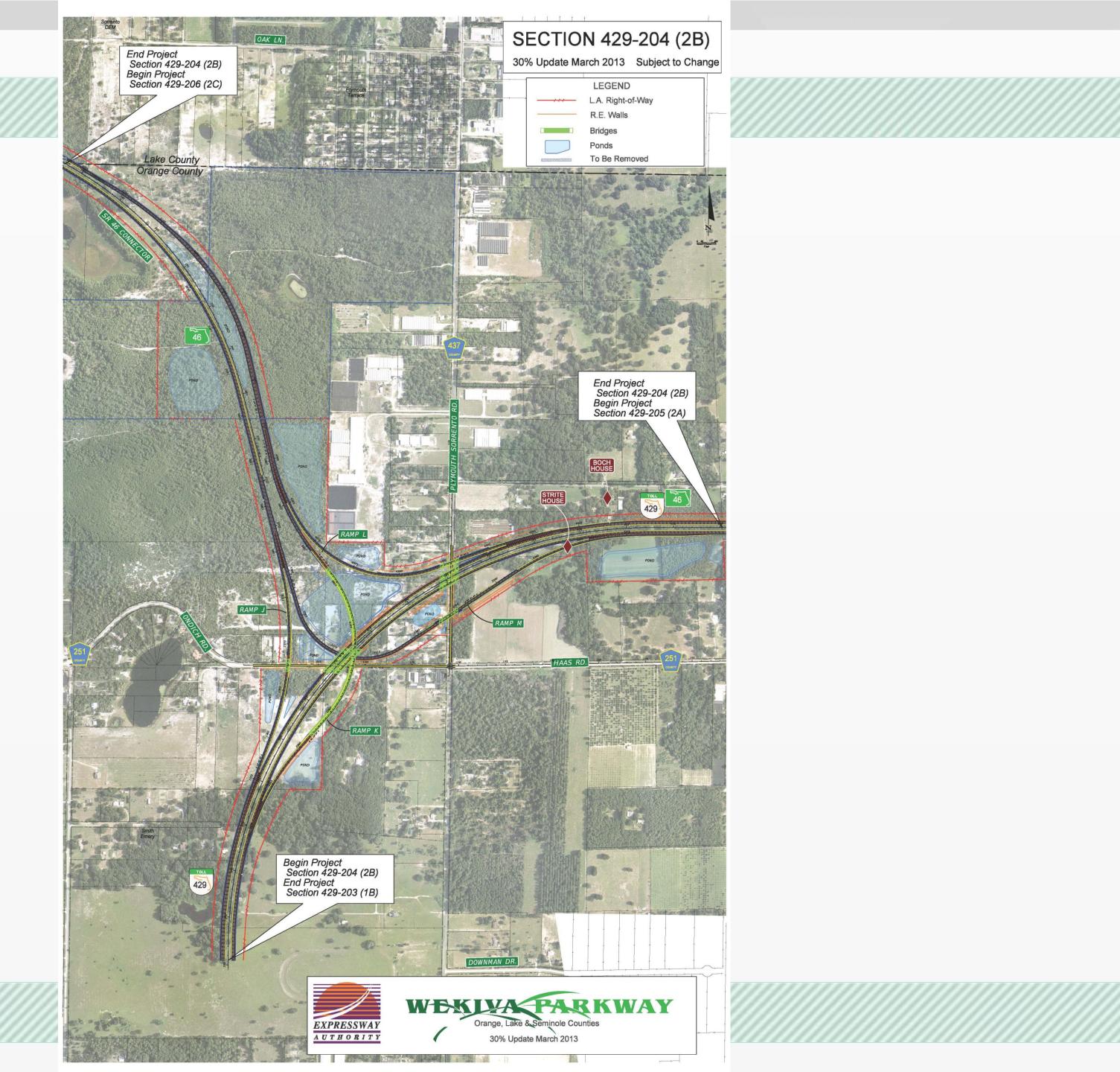




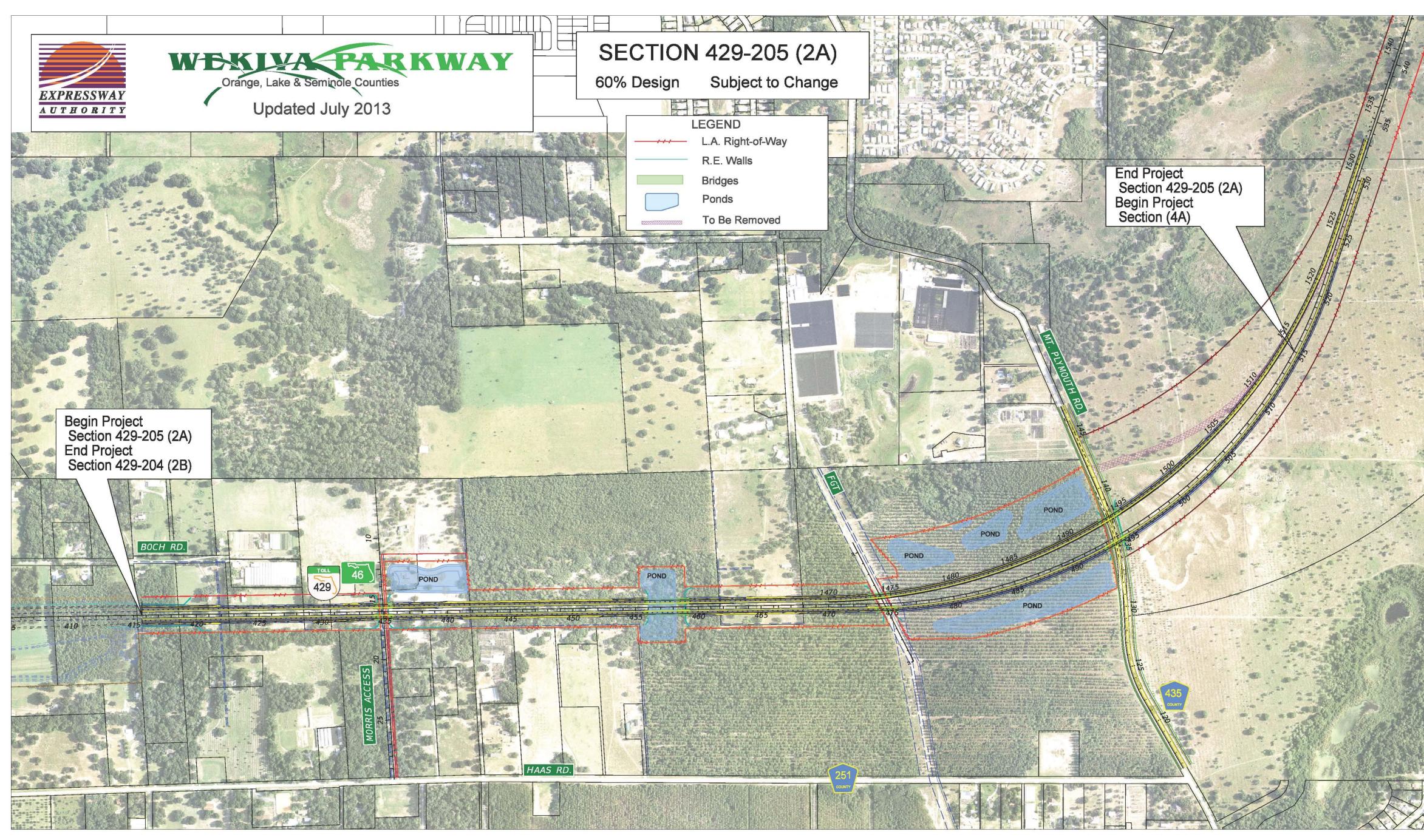










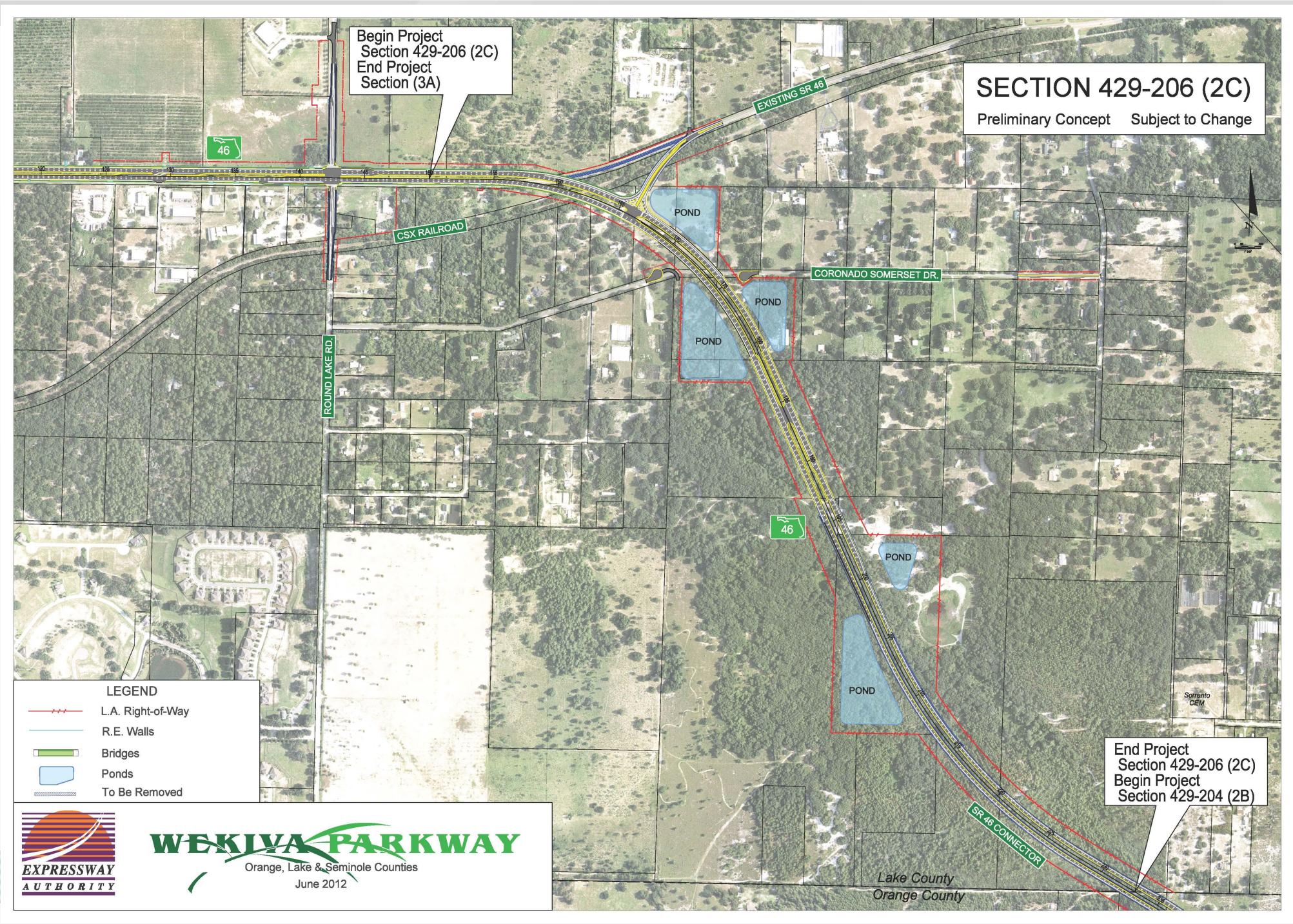






Section

**2C** 

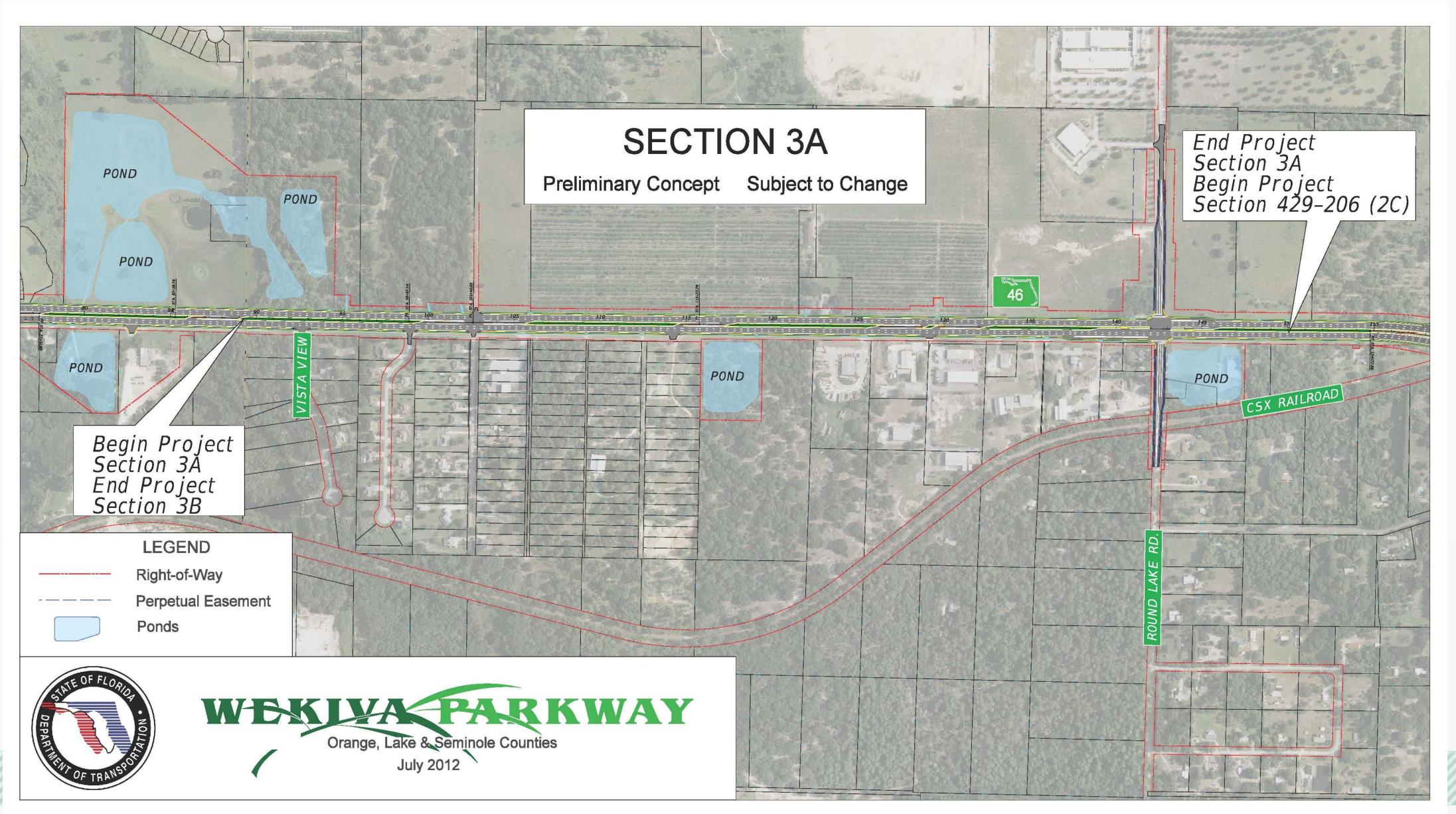






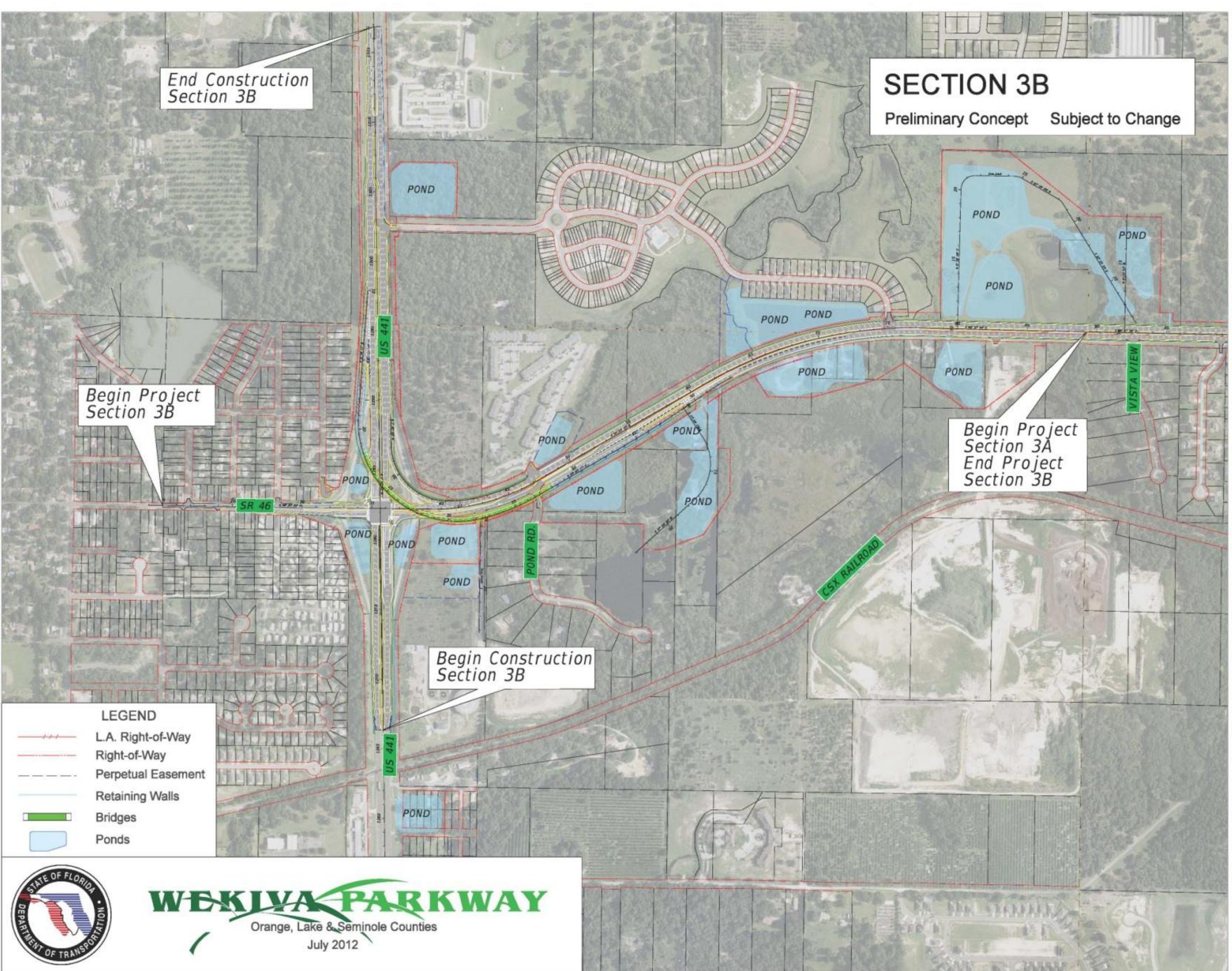
# **FDOT Sections**

# **Section 3A**



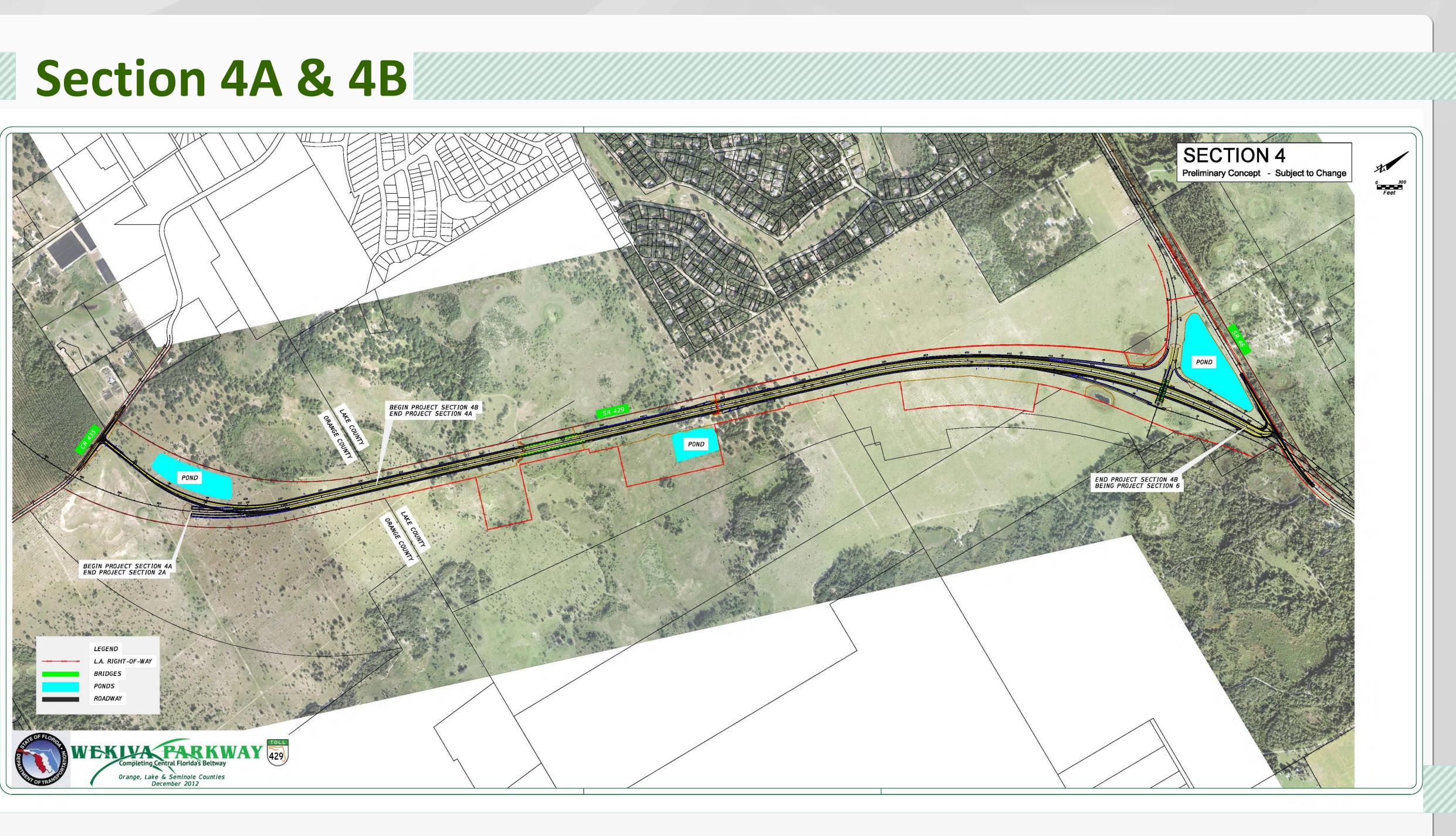


# **Section 3B**







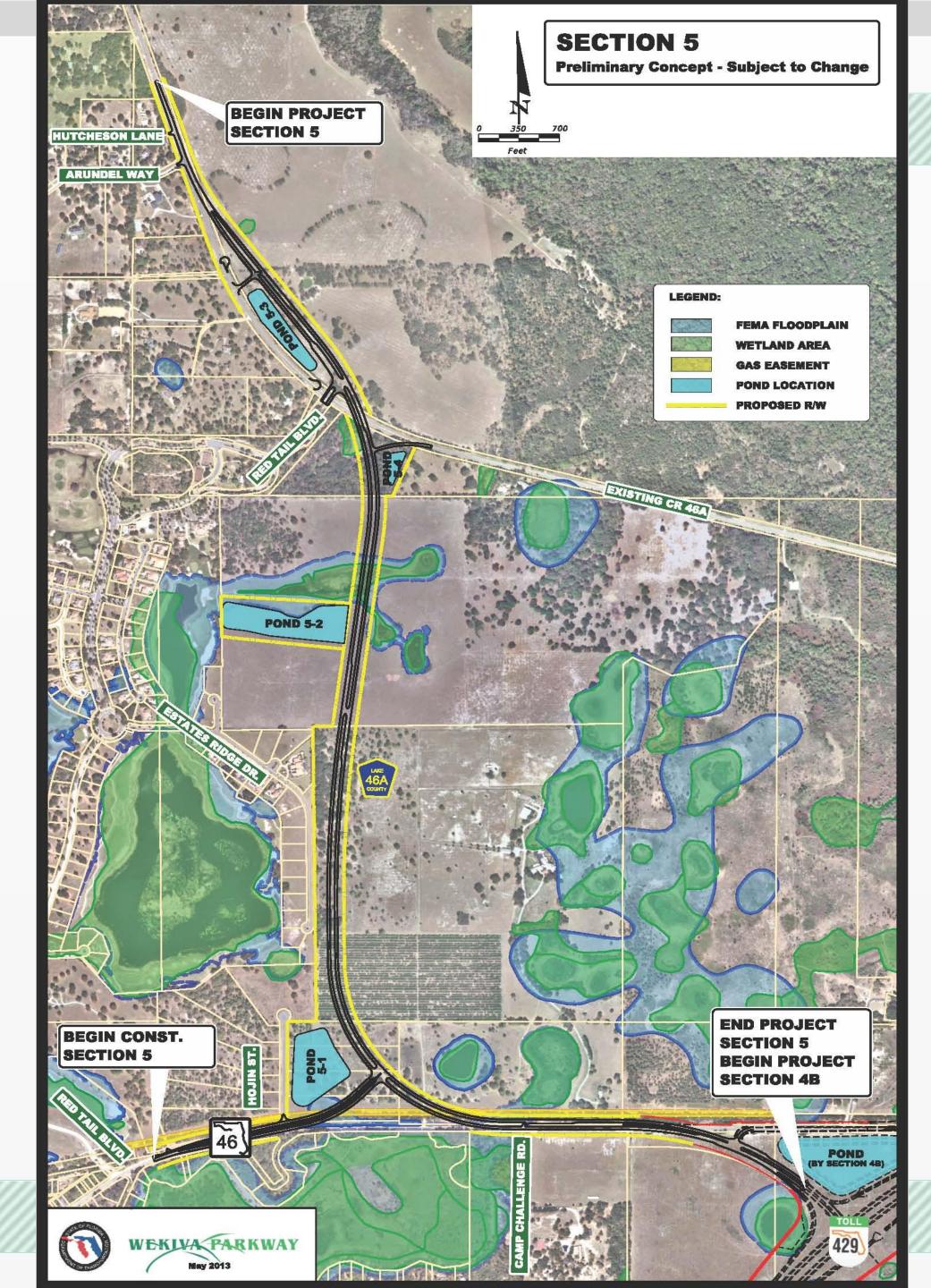


# Section 4A & 4B





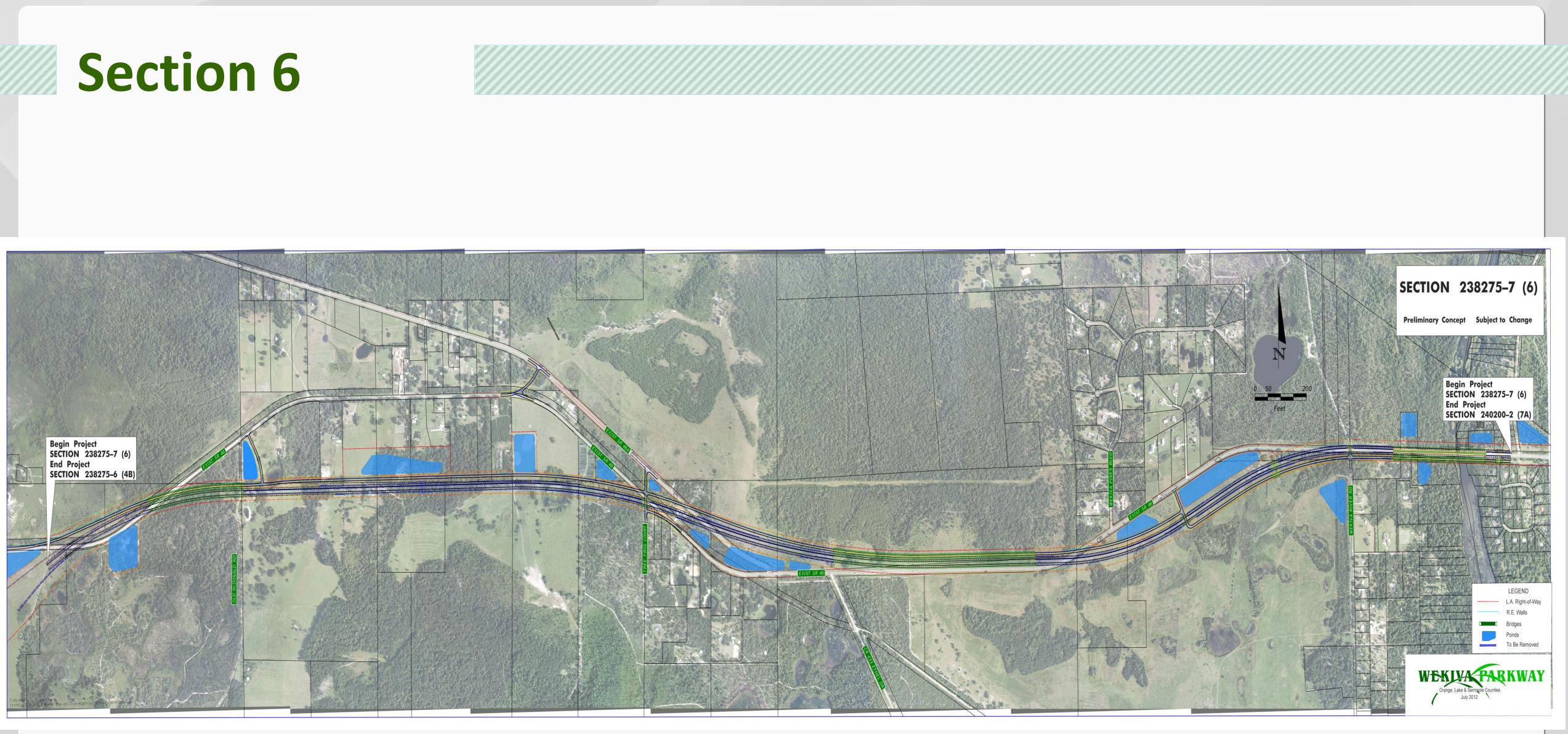






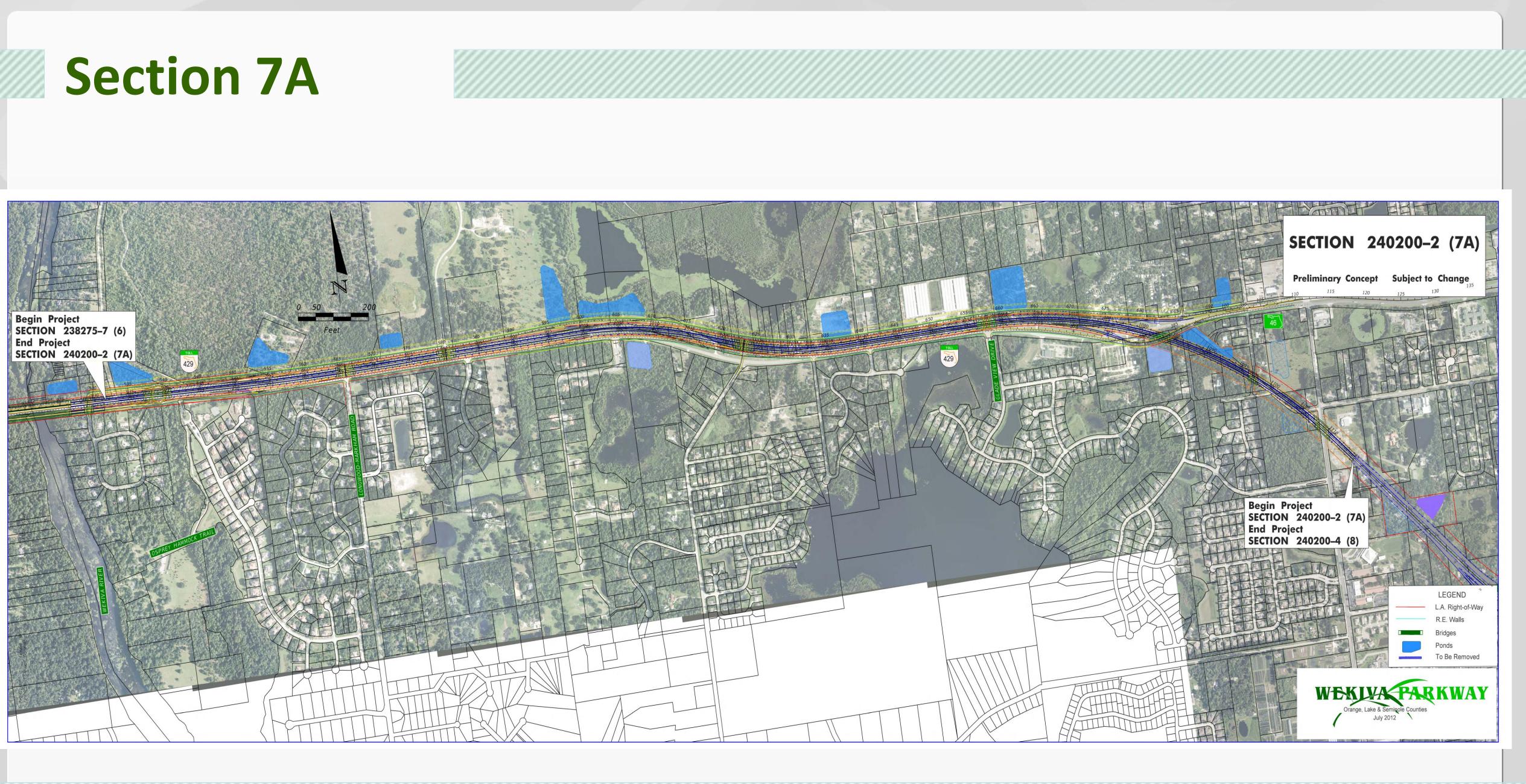




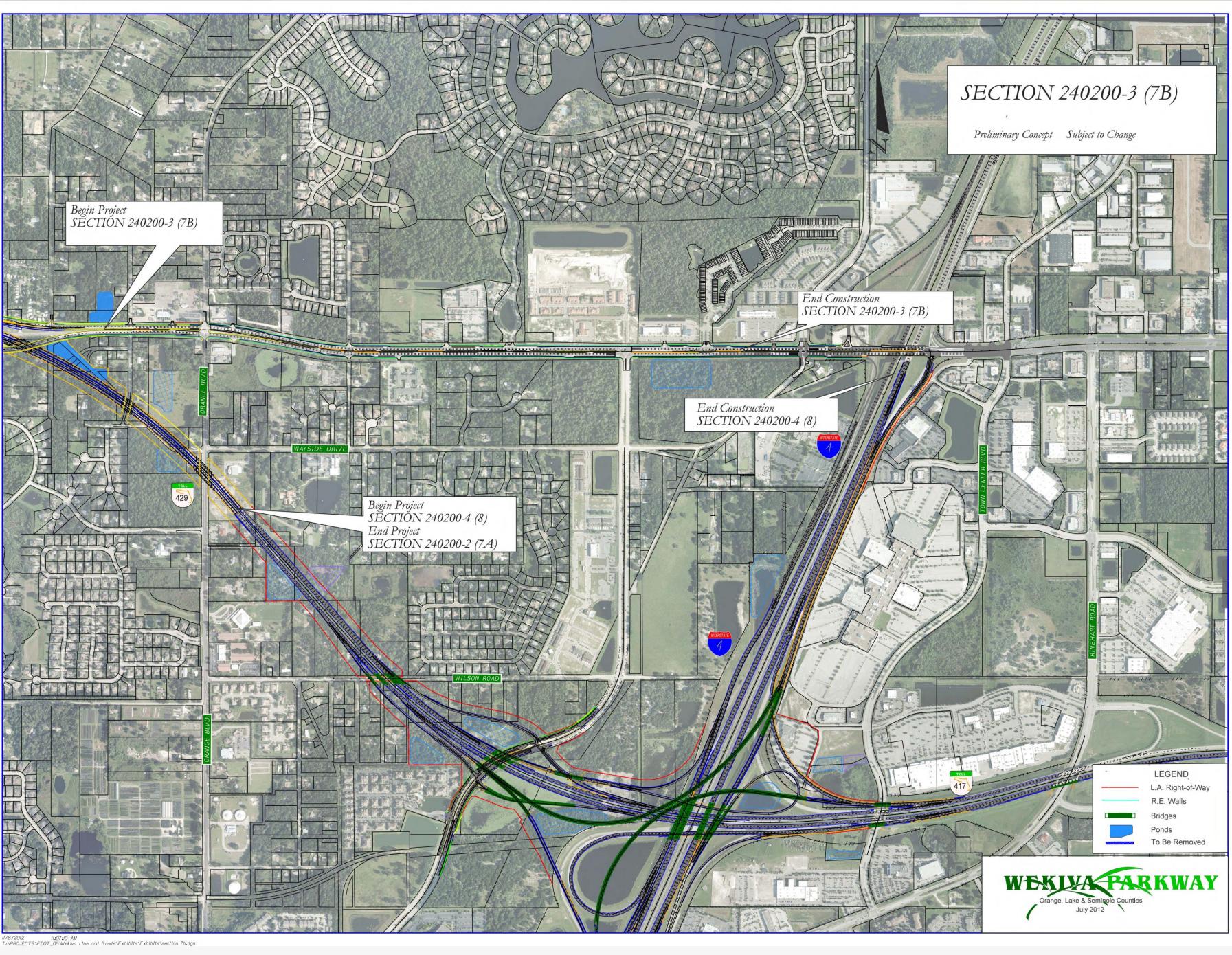








# **Sections 7B & 8**



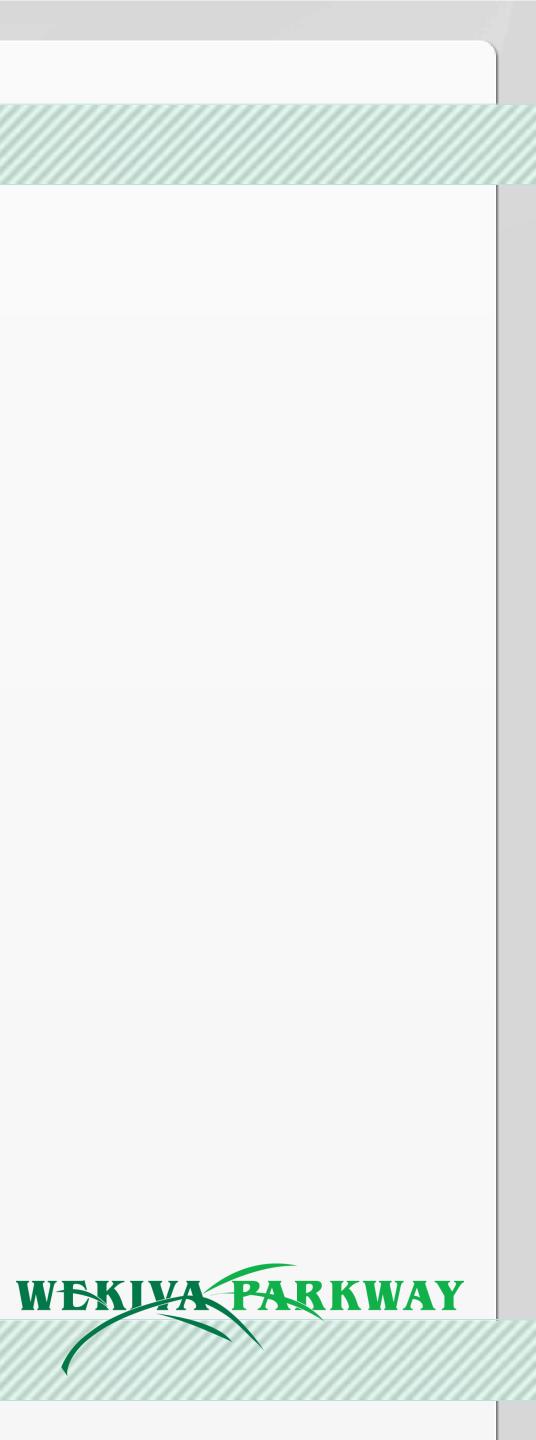




### Wekiva Parkway (SR 429) Schedule\*

	2010	2042	2014	2015	2016	2017	2010	2010	2020	20.04
Coolies 44 00054	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
Section 1A - OOCEA Final Design		u uz us u4	41 42 45 44	ui uz us u4	Q1 U2 U5 U4	QI UZ US U4	ui uz us u4	uluzus us	41 42 45 44	41 42 43 6
Right of Way										
Construction										
Section 1B - OOCEA										
Final Design										
Right of Way										
Construction										
Section 2B - OOCEA										
Final Design										
Right of Way										
Construction										
Section 2A - OOCEA										
Final Design										
Right of Way										
Construction										
Section 2C - OOCEA										
Final Design										
Right of Way										
Construction										
Section 3A - FDOT										
Final Design										
Right of Way										
Construction										
Section 3B - FDOT										
Final Design										
Right of Way										
Construction										
Section 4A* & 4B* - FDOT										
Design-Build										
Section 5 - FDOT										
Final Design										
Right of Way										
Construction										
Section 6* - FDOT										
Preliminary Design										
Right of Way										
Design-Build										
Section 7A - FDOT					1 1 1		1 1			e e p
Final Design										
Right of Way										
Construction										
Section 7B* - FDOT										
Design-Build										
Section 8* - FDOT										
Right of Way										
Design-Build										





# **Schedule Recap**

### The Wekiva Parkway will be completed and open to traffic\* as follows:

- 1A & 1B Late 2016
- 2A, 2B & 2C 2019

## Florida Department of Transportation Sections

- 3A, 3B & 5 2019
- 4A & 4B Late 2014 (Under Construction)
- 6 2020
- 7A 2020 2021
- 7B & 8 2021

\*Schedule Subject to Change

Orlando-Orange County Expressway Authority Sections:



# What's Next?

- **Final Design Continues**
- Continued community coordination
- Opportunities for Community Input

✓ Public Meetings: Section 3 – July 11, 2013 Section 2 – November 2013

- Community Presentations
- Updates & Comments via Website: www.wekivaparkway.com
- First Section (4A & 4B) Open to Traffic Late 2014 WEKLYA PARKWAY













# **For More Information:**

## **Mary Brooks**

**Public Involvement Coordinator** 

C: 407-694-5505

E: Info@wekivaparkway.com

W: www.wekivaparkway.com



HOME FOOT PROJECTS ODCEA PROJECTS PROJECTS BY COUNTY PROJECT HISTORY FAD CONTACT US

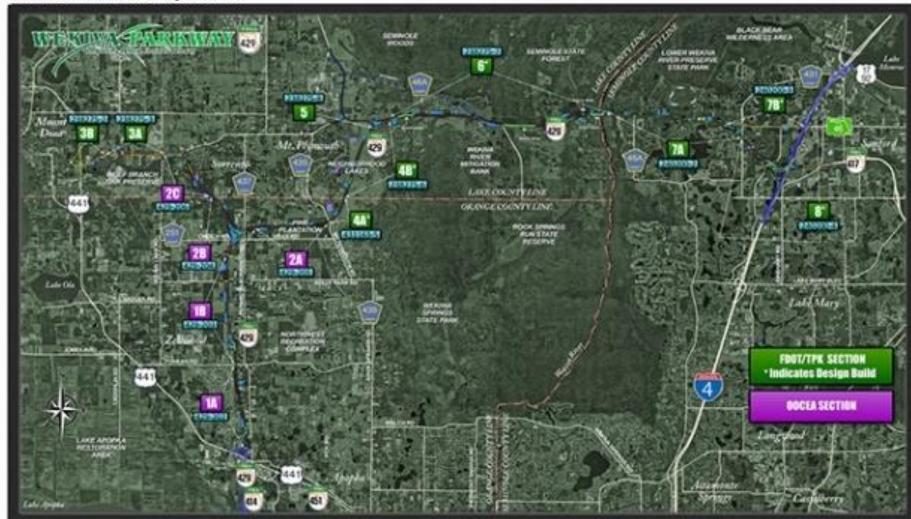
On behalf of the Florida Department of Transportation and the Orlando-Orange County Expressway Authority, thank you for your interest in the Wekke Parkway design and construction projects. The Weklya Parkway (State Road 429) is a cooperative effort between these agencies and the Florida's Tumpike

The Wekiva Parkway (SR 429) would connect to SR 417, completing the beltway around northwest metropolitan Orlando. includes \$500 million of non-toll road improvements including.

- Building seven (7) miles of four- and six-laning of SR 46 in Lake and Seminole Counties
  Rebuilding the US 441/SR 46 interchange in Mount Dora
  Relocating the CR 46A connection to SR 46 to provide improved wildlife connectivity and additional local road system benefits

roject schedule. Please understand schedules are subject to change due to a host of variables

Click on a Section Number for Project Detail



Click here to view larger map

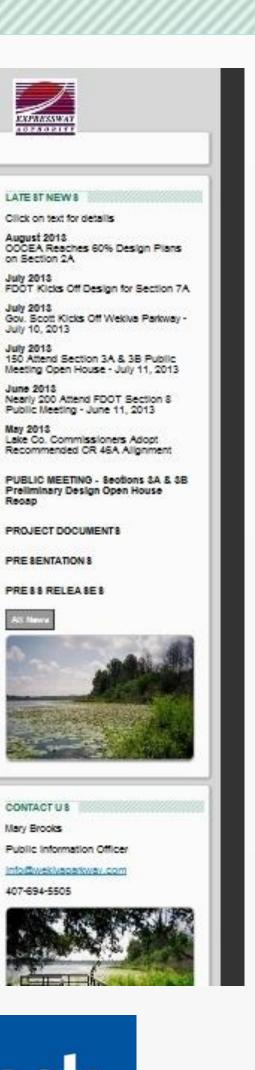
The 25-mile tolled expressively will provide travel alternatives and relieve US 441. SR 46 and other area roads of traffic congestion resulting from growth and travel between Orange, Lake and Seminole Countles

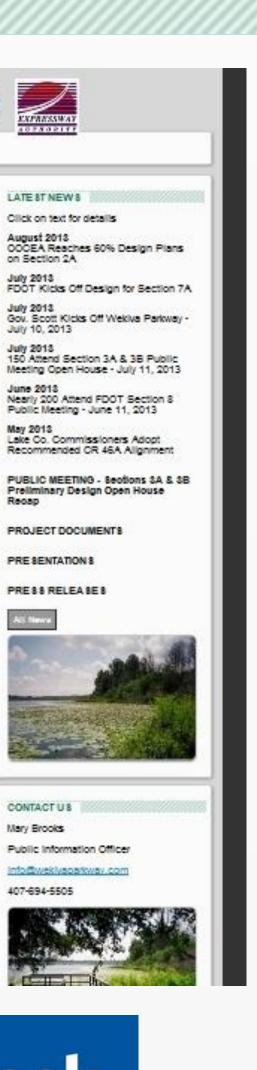
Authorized in 2004 by the Weklva Parkway and Protection Act (Chapter 369, Part III, F.S.), this expressway has been heraided as a shining example for transportation planning through an environmentally sensitive area. Development of the Wekiva Parkway has included setting aside more than 3,400 acres of

## facebook











# **Thank You!** Questions?



