

A Regional Transportation Solution

Tal Trees HOA Up

June 9, 2016





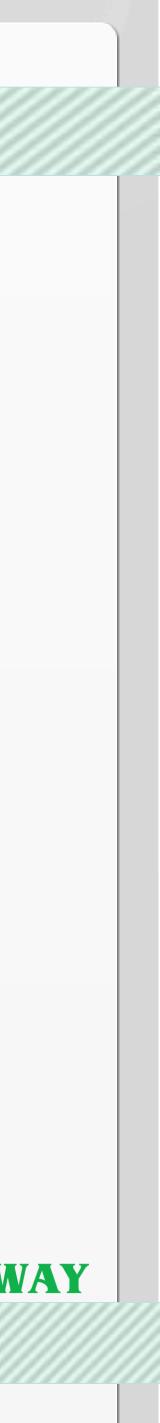


- I. Brief Section Update
- II. List of Community Concerns Received
 - **III.** Responses to Each Concern
 - **IV. Recap Action Items**
 - V. Remaining Questions & Discussion

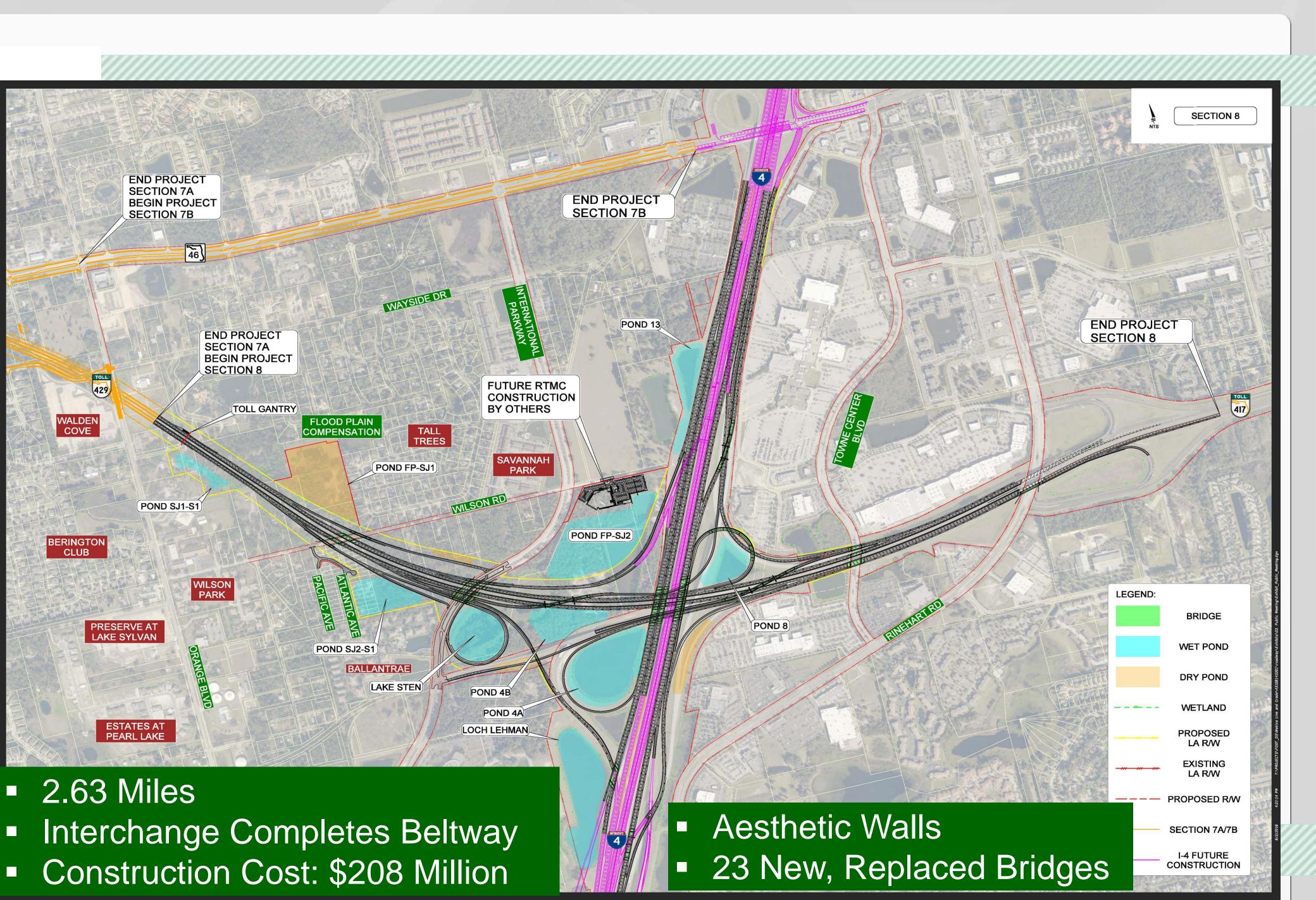


Meeting Agenda





Section 8



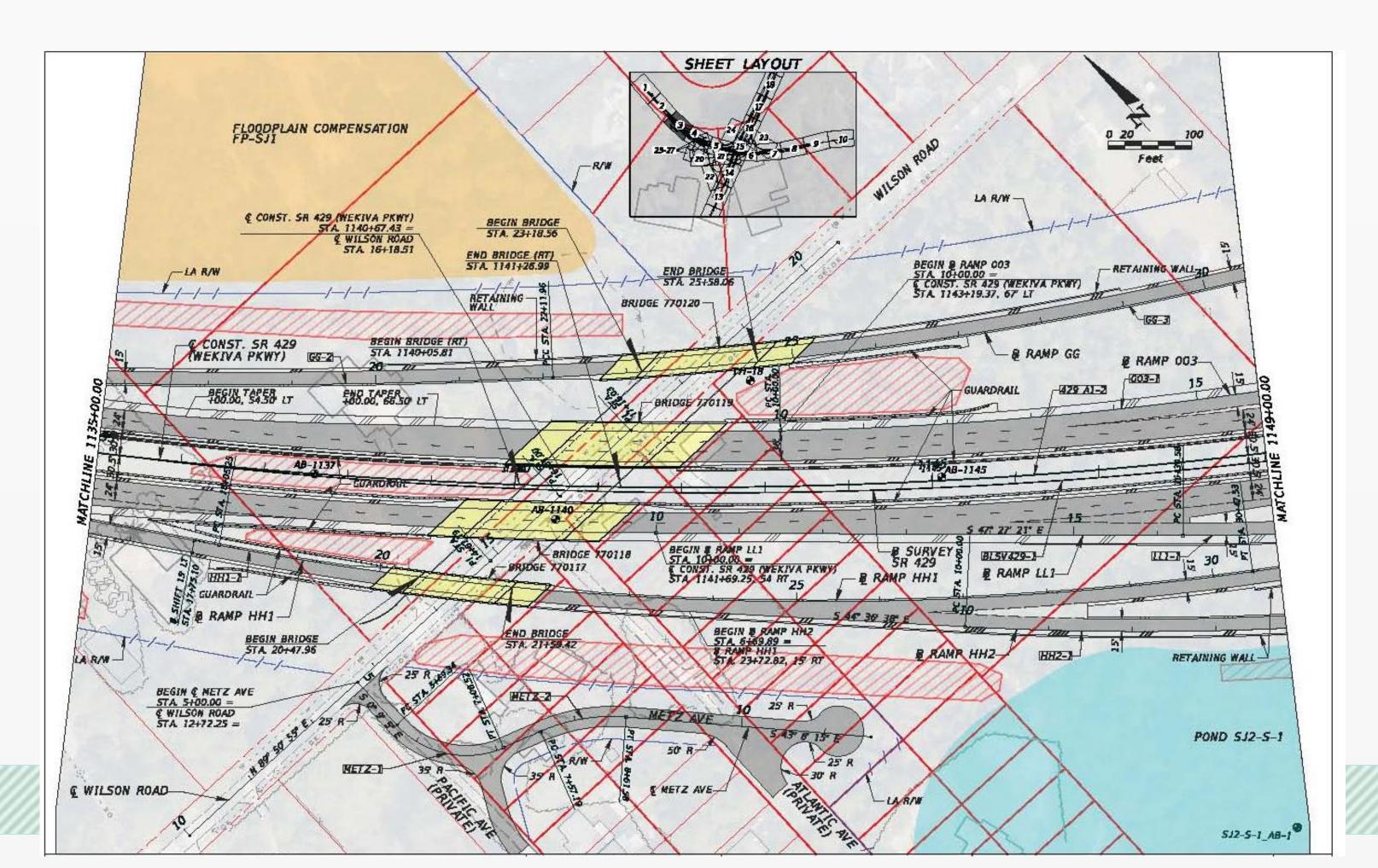
Section 8 - Changes Since 2013 Design Update

- Eliminates Impact to Seminole Towne Center
- Eliminates Third & Fourth Level Flyover Bridges
- Keeps SR 417 Ramp Connection to International Parkway
- Adds New Pond Location South End of Atlantic & Metz Avenues



Section 8 - Change Since March 29, 2016 Public Workshop

- To Maintain a Consistent Border Width, FDOT has Adjusted the Right of Way (ROW) Line to Clip the Two Properties in the Corner of Tall Trees.
- FDOT ROW Acquisition Staff will be in Touch with these Home Owners.





Section 8 - Rendering at Tall Trees



Wilson Road: 4 Bridges

Height: 23 Ft. (Top of Barrier Wall)

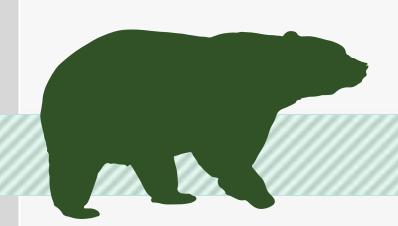
> Landscaping: Future Project

Safety Lighting: Bridge Underdecks & Interchanges



Section 8 Update – Schedule

- Right-of-Way Acquisition: November 2016 March 2018 Some Advanced Acquisition (Total Takes) Has Occurred
- Advertise for Bids: January 2018
- Construction Begins: October 2018
- Open to Traffic: Late 2021 (Wekiva Parkway Complete)







WEKLYA PARKWAY We've Heard You - List of Community Concerns Received

directly between the edge of Tall Trees and Wilson Elementary.

wall would be our second choice.

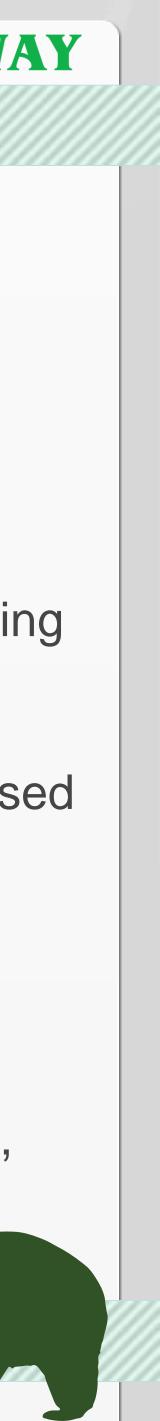
construction and beyond.

to ensure that there is no destruction to property.

medically documented issues with loud noises.

gopher tortoises and bears.

- 1. Move the bridges over Wilson Road at least 100 yards west of the community. Ideally, place the bridges
- 2. Leave the trees and natural barrier to buffer the parkway noise. If a natural barrier is not permitted, a sound
- 3. Concerns about neighborhood children walking and biking safely on Wilson Road to Wilson Elementary during
- 4. Concerns about the lengthy process of pile driving during the construction phase. Request for sensors be used
- 5. Concerns about children in the back corner of the neighborhood that are on the autism spectrum and have
- 6. Concerns about the environmental impact to the adjacent property regarding the presence of indigo snakes,



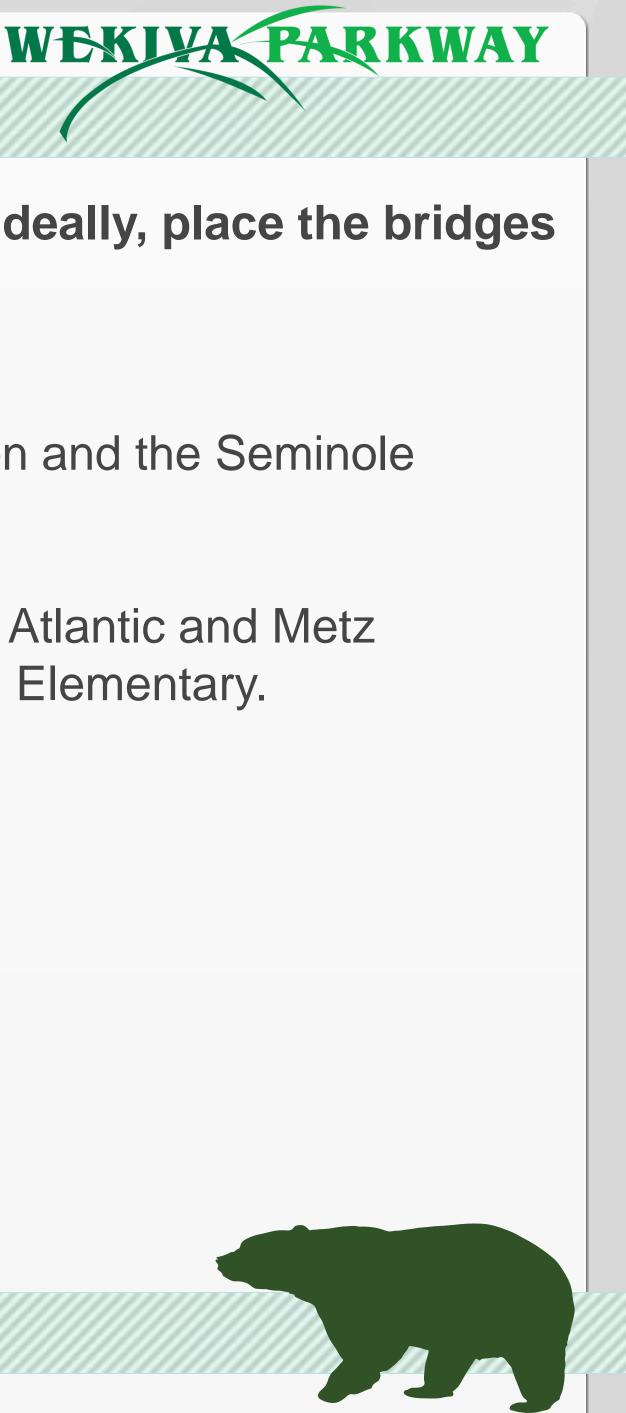
1. Move the bridges over Wilson Road at least 100 yards west of the community. Ideally, place the bridges directly between the edge of Tall Trees and Wilson Elementary.

Response:

- County Board of County Commissioners in 2012.
- The Section 8 alignment must connect with Section 7A and existing SR 417.
- Avenues. The alignment, therefore, cannot be shifted between Tall Trees and Wilson Elementary.

The Wekiva Parkway alignment was approved by the Federal Highway Administration and the Seminole

If the alignment were shifted west, it would require taking more homes along Pacific, Atlantic and Metz



sound wall would be our second choice.

Response:

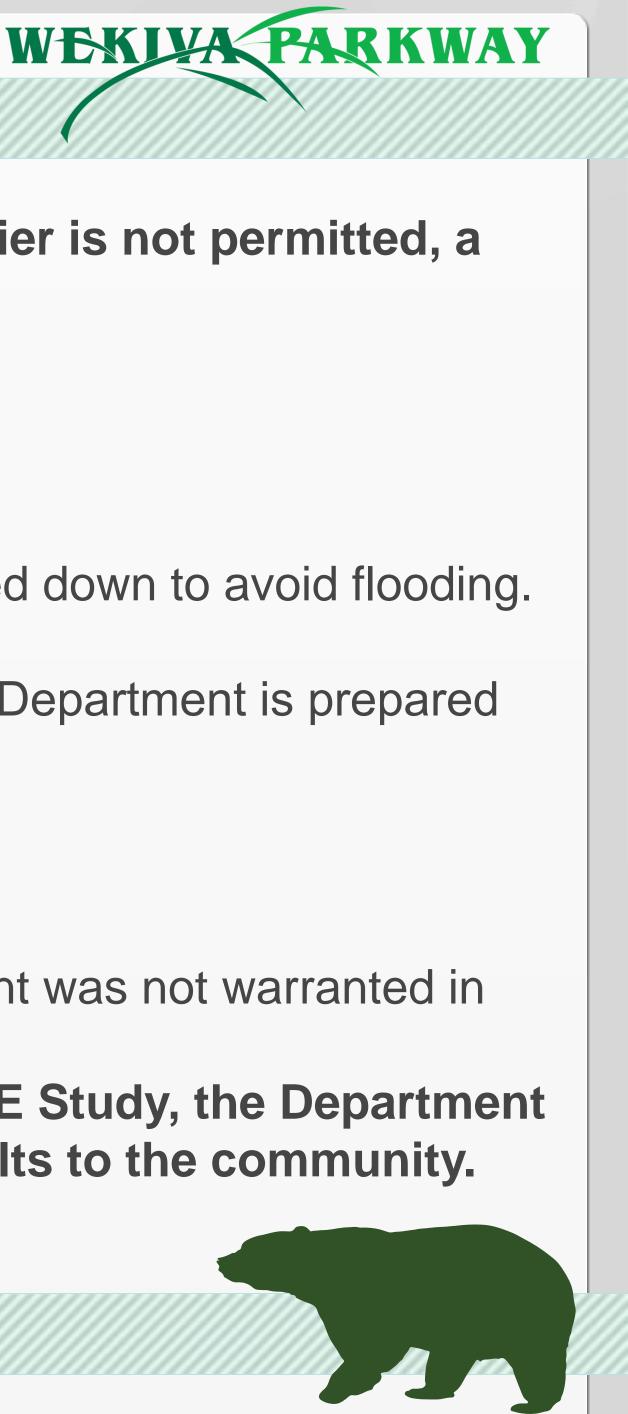
Vegetation

- The parcel slated for floodplain compensation west of the community must be scraped down to avoid flooding.
- FDOT will try to save what trees we can.
- Once complete the pond's eastern boundary will be replanted with landscaping. The Department is prepared to work with the community in developing this landscaping plan. Landscaping is installed after the major project work is completed.

Noise

- A noise study was done during the PD&E Study; the study determine noise abatement was not warranted in this location.
- In light of community concerns, and given some of the changes since the PD&E Study, the Department will conduct a noise study update. We will provide the noise study update results to the community.



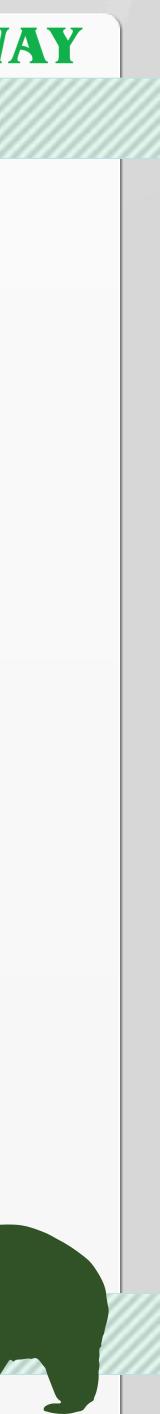


3. Concerns about neighborhood children walking and biking safely on Wilson Road to Wilson Elementary during construction and beyond.

Response:

- FDOT is very conscious of the need to protect pedestrians and bicyclists during construction.
- There are existing sidewalks along Wilson Road that will be maintained during construction.
- The contractor will have to devise a plan to maintain pedestrian access.
- Barriers could be used to channel and protect pedestrians during construction.





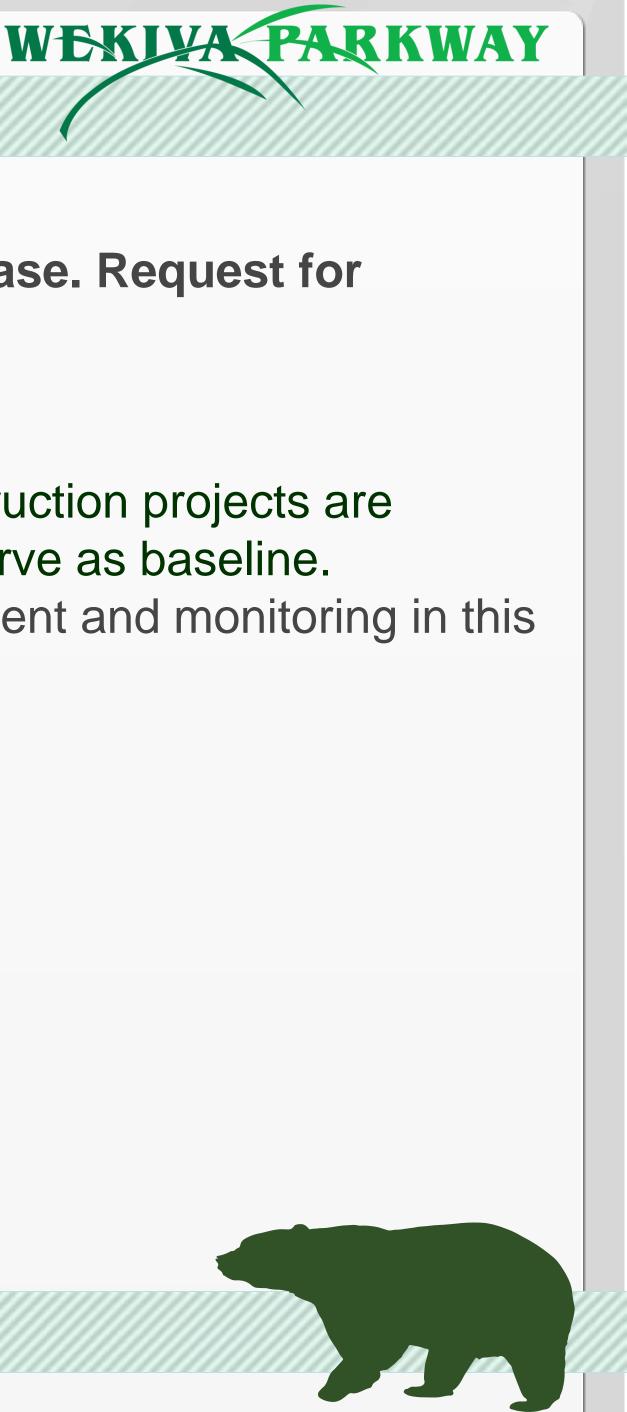
145

4. Concerns about the lengthy process of pile driving during the construction phase. Request for sensors be used to ensure that there is no destruction to property.

Response:

- location.

Property owners concerned about possible damage from vibration from future construction projects are encouraged to take pictures and video of the interior and exterior of their home to serve as baseline. FDOT can require the winning design-build team to conduct a pre-vibration assessment and monitoring in this



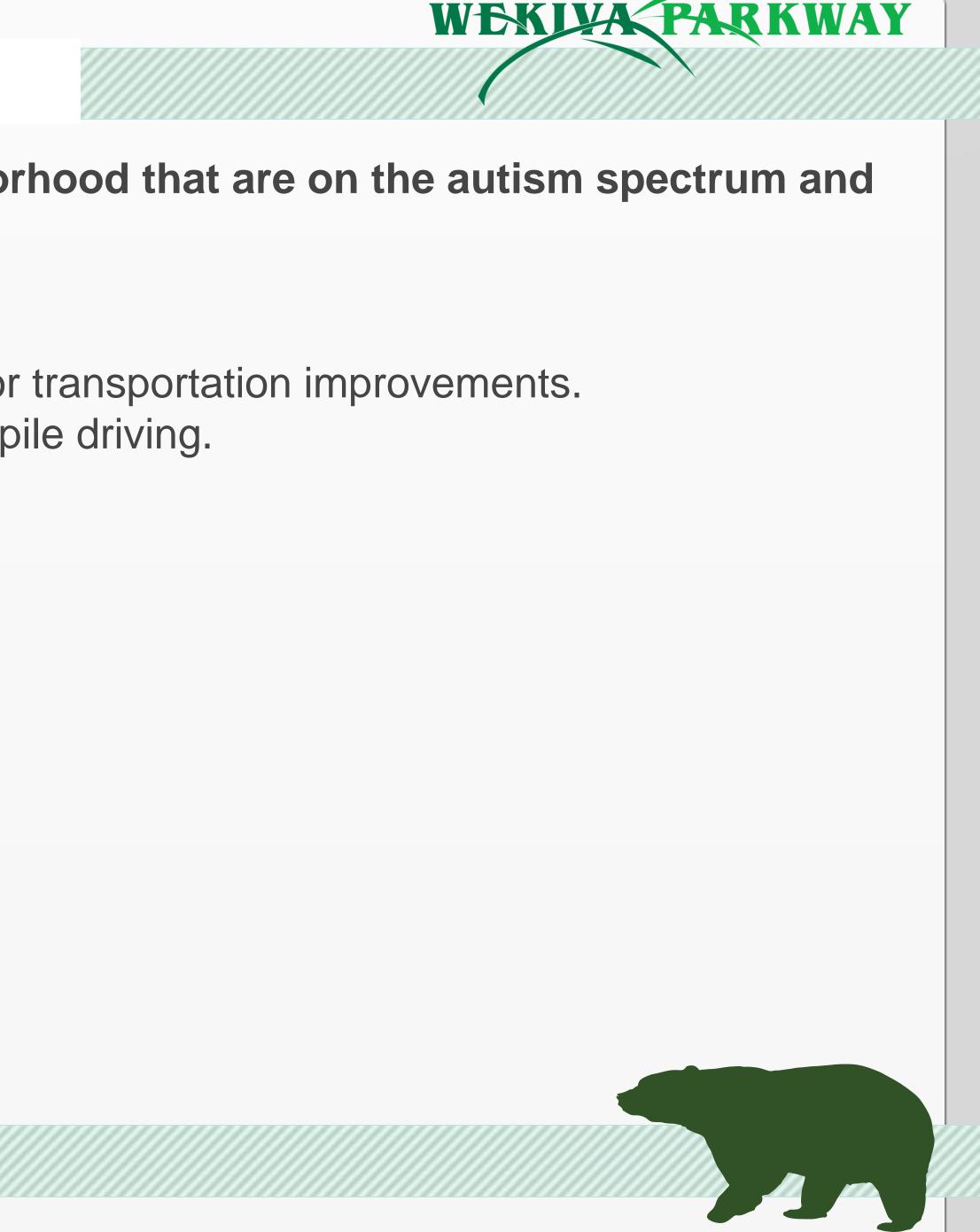
145

have medically documented issues with loud noises.

Response:

- Noise is an unavoidable impact of building these types of major transportation improvements.
- We will provide advanced notification prior to the beginning of pile driving.
- As noted, FDOT will conduct a noise study update.





tortoises and bears.

Response:

- Wildlife biologists will **continue** to be involved when we're building parkway sections.

Black Bears:

Contractors will be instructed to avoid leaving trash and food around the work site that would attract wildlife.

Gopher Tortoises:

- Initial surveys indicate burrows in various locations in and adjacent to the project.
- state-licensed recipient site.
- Silt fence will be installed afterwards to keep animals outside the right of way

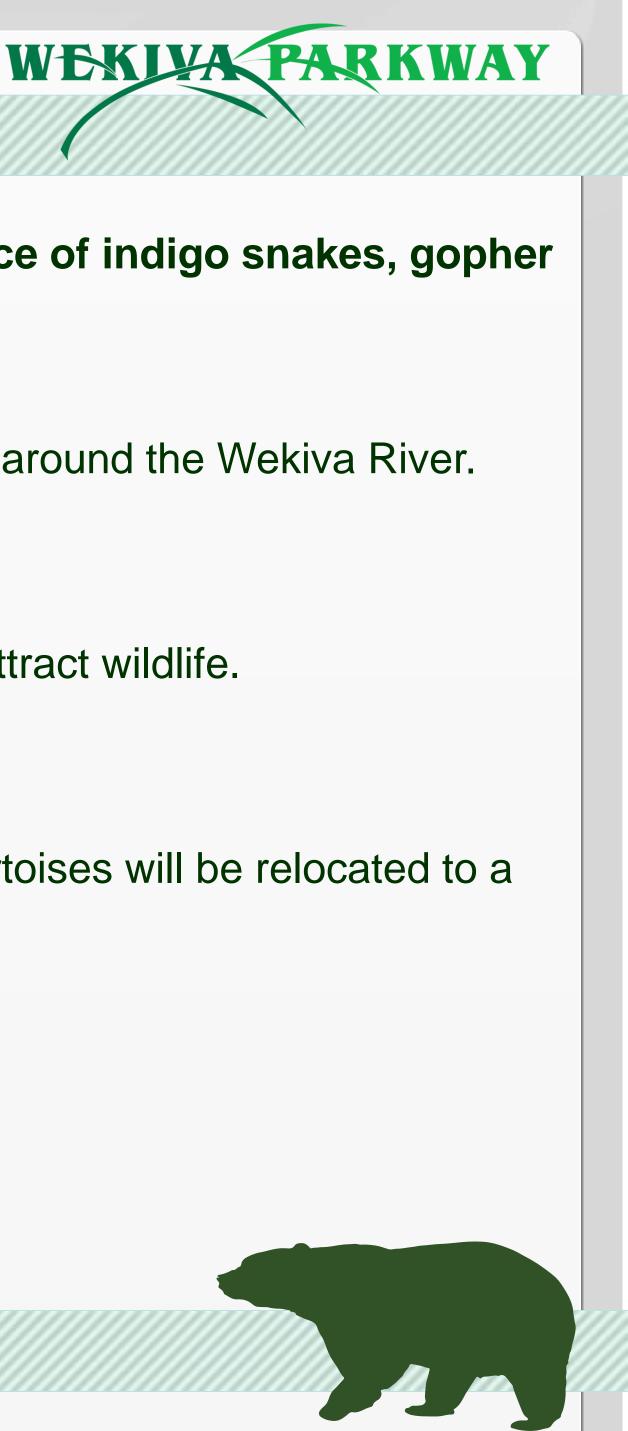
East Indigo Snake: Follow USFWS protection guidelines

- Educate construction staff of the potential presence of Indigos & their appearance
- Place instructional posters at the job site warning not to harass the snakes
- If crews find one, they are not to disturb the snake and allow it to move away on its own.

6. Concerns about the environmental impact to the adjacent property regarding the presence of indigo snakes, gopher

Goal of Wekiva Parkway: Provide a mobility solution while helping to protect natural resources around the Wekiva River.

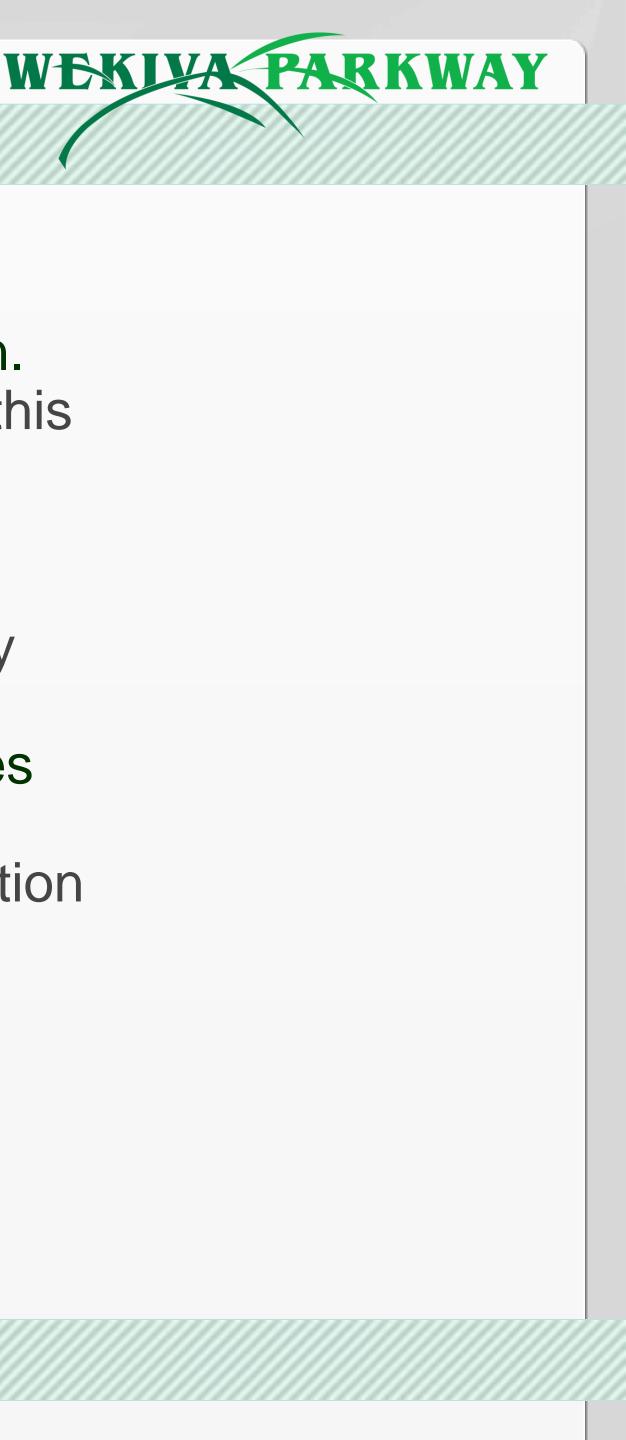
Prior to construction, additional surveys will be conducted, a permit secured and the gopher tortoises will be relocated to a



Section 8 – Recap Action Items

- The floodplain compensation pond will be landscaped after construction. 1. The Department is prepared to work with the community in developing this
- 2. landscaping plan.
- The Department will conduct a noise study update. We will provide the 3. noise study update results to the community.
- 4. The Section 8 contractor will devise a plan to maintain pedestrian safety and access along Wilson Road.
- Property owners concerned about vibration damage should take pictures 5. and video of the interior/exterior of their home to serve as baseline.
- FDOT can require the winning design-build team to conduct a pre-vibration 6. assessment and monitoring in this location.
- FDOT will provide advanced notification prior to the start of pile driving. 7. FDOT and the contractor will follow state and federal wildlife protection 8. guidelines. This includes relocating gopher tortoises to a state-licensed
- recipient site.





Remaining Questions?















For More Information: Mary Brooks

Public Information Officer

C: 407-694-5505

E: Info@wekivaparkway.com

W: www.wekivaparkway.com

WEKLA PARKWAY

HOME SECTIONS PROJECT HISTORY ALL ELECTRONIC TOLLING CONSTRUCTION UPDATES FAO CONTACT US

FDOT Stakfak

CONSTRUCTION UPDATES

Welcome to your construction information source for the Wekiva Parkway, the 25-mile toil road that will complete Central Florida's belowy. Here you can find out about construction achedules, iane and road closures, and defours. You can also view the latest community greaterilations, or reguest an update for your group. Just click on the appropriate button below.

Construction on the Wekke Parkway is being done in sections by the Central Florids Expressivey Authority (CFX) and the Florids Department of Transportation (FDOT). FDOT began work on the first sections – 4A and 42 – on Reb. 15, 2012. These two design-build sections extend from Nount Plymouth Road (County Road 425) north of Hass Road in Grange County, to State Road 45 east of Camp Challenge Road in Lake County. Work on this section is scheduled to finish in early 2016.

CFX on June 5, 2015 began construction Section 1A, and is sisted to start work on Section 1B on August 2, 2015. Work on this portion from near US 441 and Plymouth Somenic Road to near Ponkan Road is scheduled to finish in spring of 2017.





SCHEDULE



Check out the latest construction schedule for the Wekiva Parkway

COMMUNITY PRESENTATIONS



Schedule a project update for your community or group. Check out the latest presentations on the Wekiva Parkway



Prepare for your travel by finding out the latest news on lane and road closures and more

VISUAL GALLERY



Want to see the latest photos and video on how the Wekiva Parkway is taking shape? CLICK HERE!



ALERIS :

September 2015 CFX Section 1A: SR 429 Connector Road Lanes Closing

August 2015 CFX Sector 1A: SR 429 Connector Road Lanes Closing

August 2015 CFX Sector 1A: Nightime SR 429 Rang Closure to Westbound Connecto Road

August 2015 CFX Section 12 Kicks Of with Gopher Toriolae Relocation

August 2015 New Photos of FDOT Sections 4A & 4B

August 2015 Eridge File Driving to Begin on CFX. Section 14

August 2015 CFX Section 1A: Be Alert for Intermitten Lane Closures on SR 429 Connector Road

July 2015 CFX Sector 1A: Ze Alet for Tum Lane Closure on SR 429 Connedor Roed

July 2015 Construction Well Underway on CFX Section 1A

June 2015 CFX Begins Building Section 1A on June 5

June 2015 Intermittent Flagging Operations For Section 4 on SR 48

All Alacta



CONTACT US

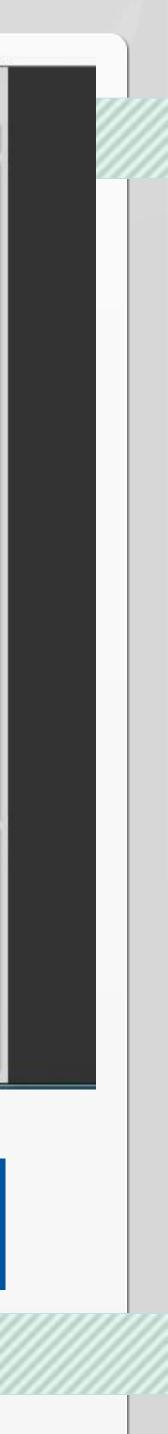
Public Information Office

Info@wektvaperkway.com 407-694-5505











THANK YOU!







The following slides are for Q&A only.



Section 8 – Tolls



FDOT Wekiva Parkway Toll Rates											
		SunPass Rate				TOLL-BY-PLATE Rate					
Mile-Post - Description	Section	2 axle	3 axle	4 axle	5 axle	Add'l axles	2 axle	3 axle	4 axle	5 axle	Add axle
1-PLAZA (Between Interstate 4 and Orange Boulevard)	8	\$0.50	\$1.00	\$1.50	\$2.00	\$0.50	\$0.75	\$1.50	\$2.25	\$3.00	\$0.7
2-PLAZA (Ramp at SR 46)	7A	\$0.25	\$0.50	\$0.75	\$1.00	\$0.25	\$0.50	\$1.00	\$1.50	\$2.00	\$0.5
7-PLAZA (Between Ramps East of River and SR 46)	6	\$1.00	\$2.00	\$3.00	\$4.00	\$1.00	\$1.25	\$2.50	\$3.75	\$5.00	\$1.2
11-PLAZA (Between SR 46 and Mount Plymouth Road)	4B	\$0.75	\$1.50	\$2.25	\$3.00	\$0.75	\$1.00	\$2.00	\$3.00	\$4.00	\$1.0

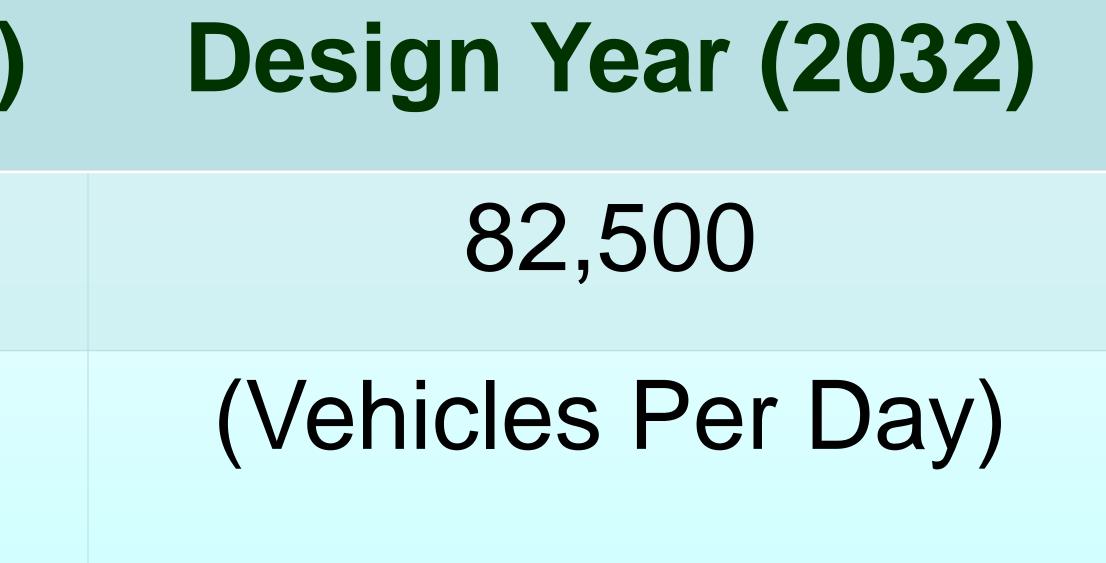
Toll-By-Plate collects tolls by taking a photo of a vehicle's license plate as it travels through an FDOT tolling location. It then mails a monthly bill for the tolls, plus a \$2.50 administrative charge, to the registered owner of the vehicle.



Section 8 – Projected Traffic

Opening Year (2021) 43,000

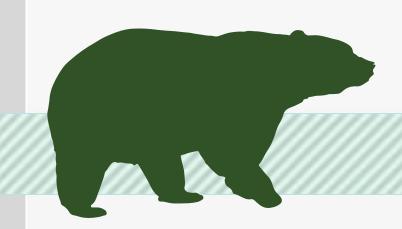
(Vehicles Per Day)





Section 8 – Additional Preliminary Design Details

- **I-4 Ultimate Connection:**
- Orlando (Corridor Consistency)
- I-4 Express Lanes Will <u>Not</u> be Constructed with this Project
- and SR 429





Accommodates I-4 Ultimate Typical Section Used Through Downtown

Provides Direct Connection from Future I-4 Express Lanes to SR 417



