

We'd like to thank you for attending tonight's community open house on Wekiva Parkway Section 2. The focus of tonight's meeting is the Central Florida Expressway Authority's second part of the parkway slated for construction.

These parkway sections will be built north of Kelly Park Road between Round Lake Road, Mount Plymouth Road, or County Road 435, and State Road 46.

CFX is scheduled to begin building this portion of the parkway in 2016.

This presentation will provide: parkway overview information ...an update on Section 2 ... and information on the sections already under construction ... We'll also provide information on how to get updates on all of these projects during construction.

This meeting and project are being conducted without regard to race, color, national origin, age, sex, religion, disability or family status. Persons wishing to express their concerns relative to compliance with Title VI of the Civil Rights Act of 1964, 42 U.S.C. Section 2000d by the Central Florida Expressway Authority (CFX) may do so by contacting:



Joseph L. Passiatore CFX General Counsel 4974 ORL Tower Road Orlando, FL 32807 407-690-5000 Joe.Passiatore@CFXWay.com

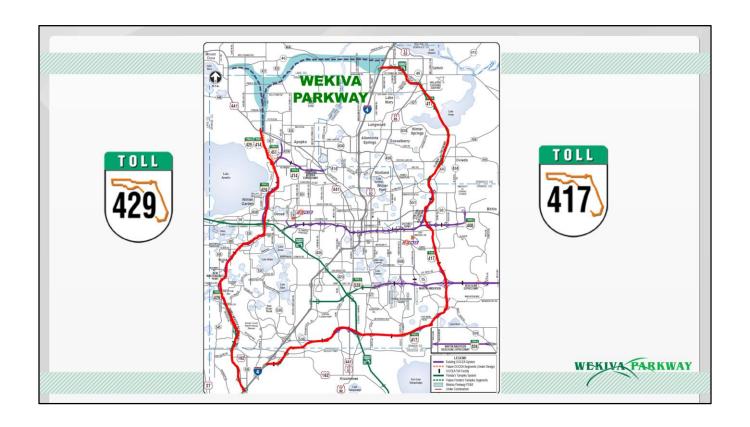
All inquiries or complaints will be handled according to CFX procedure and in a prompt and courteous manner.



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Persons wishing to express their concerns relative to compliance with Title VI by the Central Florida Expressway Authority – or CFX – may do so by contacting the agency representative noted here.

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Here you can see how the 25-mile Wekiva Parkway will fill in the beltway's "missing link."

The long-awaited parkway will provide travel alternatives ... enhance safety ... and relieve traffic congestion on US 441, SR 46 and other area roads.

Project Description

- \$1.6 Billion Completion of Central Florida's Beltway
- · 25-mile Toll Road
- Non-Toll Road Improvements:
 - Improving SR 46 in Lake & Seminole Counties
 - Rebuilding the US 441/SR 46 Interchange
 - Parallel Service Roads in East Lake & Seminole Counties
- Multi-use Trail (Parts of East Lake & Seminole Counties)









The parkway is a collaborative effort between the Central Florida Expressway

Authority and the Florida Department of Transportation – District Five. The

Florida's Turnpike Enterprise will operate the Department's sections once

complete.

The \$1.6 Billion Wekiva Parkway – a new 25-mile toll road -- will include a number of non-toll road improvements:

- ➤ Widening about 7 miles of SR 46
- Rebuilding the US 441/SR 46 interchange in Mount Dora
- ➤ And building parallel service roads for those who don't want to pay a toll for local trips

The Department also will be including a 10-mile, multi-use trail along its portion of the parkway.

All Electronic Tolling (AET)

- First in Central Florida
- No Toll Plazas No Cash
- Enhances Safety
- Maximizes Convenience
- AET Info on Website















The Wekiva Parkway will be the first expressway in Central Florida to feature All Electronic Tolling. There will be no toll plazas – we encourage users to get an E-PASS or SunPass to pay their tolls at safe, highway speeds. Both FDOT and CFX will accommodate those who do not have a transponder.

All Electronic Tolling – or AET: Enhances safety by eliminating the weaving between different lanes at toll plazas.

Maximizes convenience: Customers pay their tolls at safe highway and ramp speeds, without having to slow down or stop.

Improves Mobility: Traffic flows more freely with non-stop travel for all customers.

You can find out more about AET on the wekivaparkway.com website under All electronic tolling.

Protecting Nature

- Wekiva River: Outstanding Florida Water & National Wild & Scenic River
- Authorized: 2004 Wekiva Parkway & Protection Act
 - Setting Aside 3,400 Acres for Conservation
 - Largely Elevated to Reduce Collisions Between Vehicles & Wildlife
 - > Several Wildlife Bridges
 - ➤ Moving CR 46A Out of Seminole State Forest
 - Limited Interchanges (Curb New Development)







WEKLVA PARKWAY

The Wekiva Parkway features unique environmental considerations to help protect wildlife and other natural resources in the Wekiva River Basin. The river is an outstanding Florida waterway, and a national wild and scenic river. It passes through habitat that is home to dozens of wildlife species including the Florida black bear, bald eagle, burrowing owls and sandhill cranes.

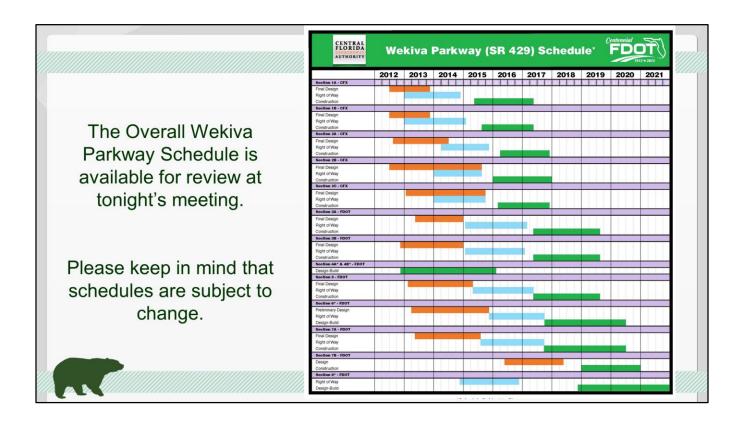
The agencies have diligently adhered to the 2004 Wekiva Parkway and Protection Act, ... including setting aside 3,400 acres for conservation ... and planning several substantial wildlife bridges. The parkway also will have a minimal number of interchanges - to limit the amount of related development in this environmentally sensitive area.



As shown on this map, the Wekiva Parkway consists of 14 project sections.

The sections are split between CFX and the FDOT for design, construction, operation and maintenance.

The CFX sections are shown in purple. The FDOT sections are shown in green. This map can also be found on the www.wekivaparkway.com project website. The map on the website is interactive – click on the section icon of interest to get section-specific maps and other information.

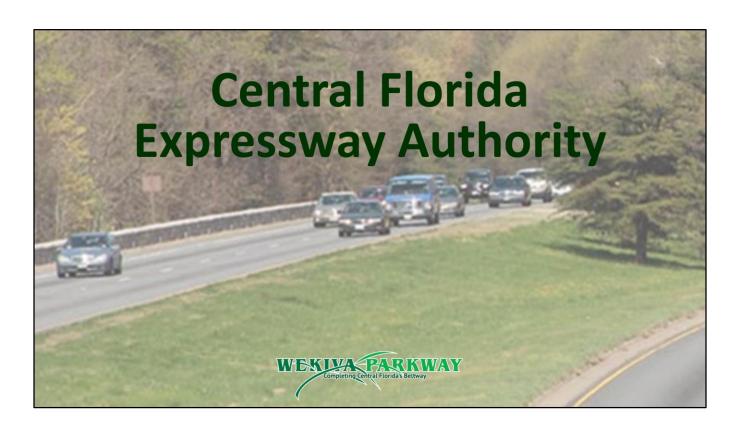


Here is the latest overall project schedule reflecting the federal TIFIA loan received earlier this year for the CFX sections. The federal funding will allow all five CFX sections to be open to traffic by January of 2018 – more than a year earlier than originally planned.

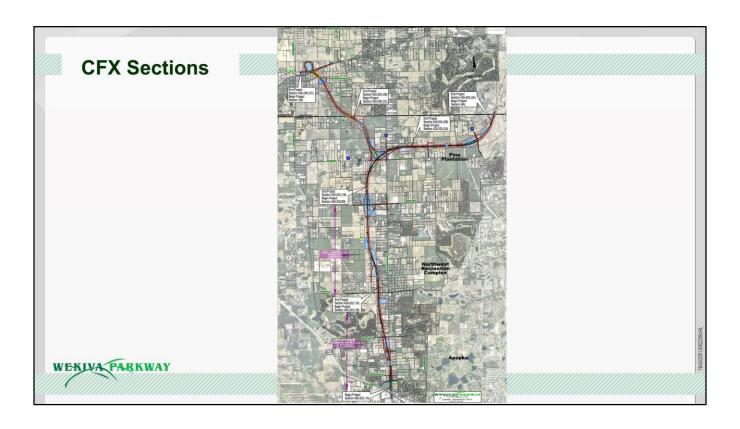
Keeping in mind that schedules are subject to change ... Wekiva Parkway Design – as shown by the orange bars – should largely wrap up for the parkway in 2015.

Right of Way acquisition – shown in blue – should roughly be done by the end of 2017.

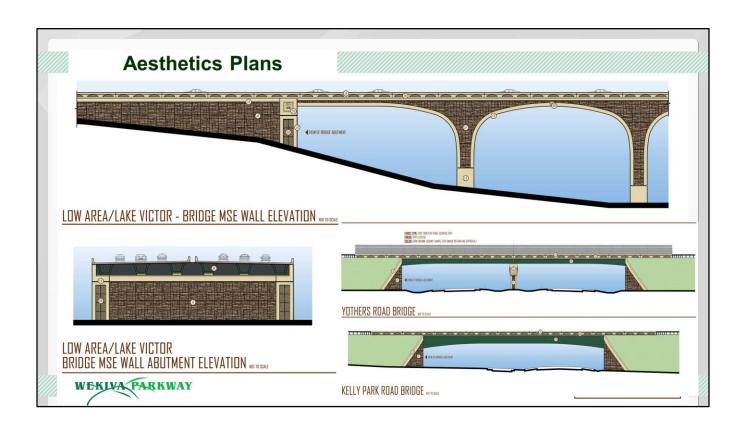
The green bars represent construction – with all of the sections scheduled to be open to traffic by late 2021.



So let's focus in more now on the CFX sections of the parkway.



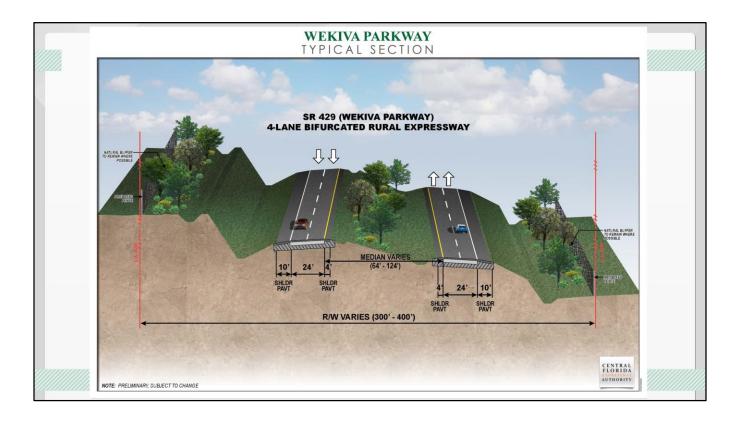
Here you can see the five sections of the Wekiva Parkway being developed by CFX. The sections are largely in Orange County, with one section – 2C in the upper left corner – crossing into Lake County. CFX is building about 10 miles of the parkway. These sections stretch from near US 441, where the SR 429 currently ends ... to SR 46 to the north ... and CR 435 to the east.



There has been a lot of discussion about ensuring this expressway has a "parkway feel." CFX has developed designs for giving bridges and other structures a more rustic or natural appearance. Here you see examples of some of the coloring and stone relief that are being planned for bridge structures.



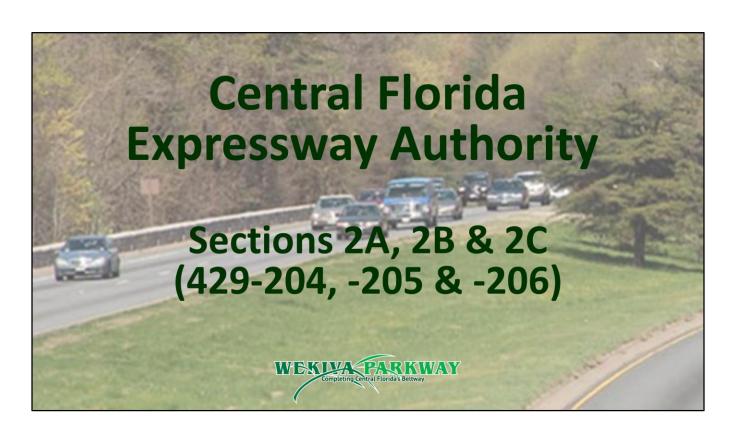
Here's a real-world mockup of what a retaining wall on Section 1A will look like. The textured concrete will be stained with warm brown and tan colors, giving the stone relief a rustic appearance to the surrounding community.



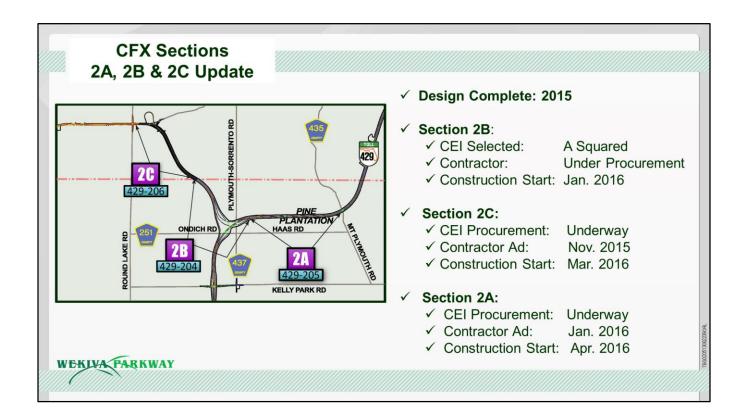
CFX is also working to give the roadway that "parkway feel" through leaving natural, vegetative buffers wherever possible.

Where space allows, we're planning bifurcated -- or wider – medians that will give more room for landscaping.

This is in an effort to enhance the driver experience and also help the roadway blend in more with its surroundings.



The focus of tonight's meeting is to show you the 100 percent design plans for CFX's next three sections slated for construction.



CFX has finished design on Sections 2A, 2B and 2C, shown on the map inset here. The hiring of firms to do this work is well underway. These projects in Orange and Lake Counties are planned between Kelly Park Road, Round Lake Road, State Road 46 and Mount Plymouth Road – or County Road 435.

Construction is planned to begin in 2016. Completion of all three sections is scheduled in January of 2018. As mentioned earlier, this is an accelerated timeframe from the original schedule.

Now let's look at the individual sections starting next year...

Construction Impacts

Affected Side Streets:

Ondich Rd

Plymouth Sorrento Rd.

Mt. Plymouth Rd. / County Road 435

Coronado Somerset Dr.

State Road 46

Construction Vehicles Road & Lane Closures

Detours Utility Work
Noise Vibration
Night Work Dust

• No Pile Driving 10 p.m. - 6 a.m.



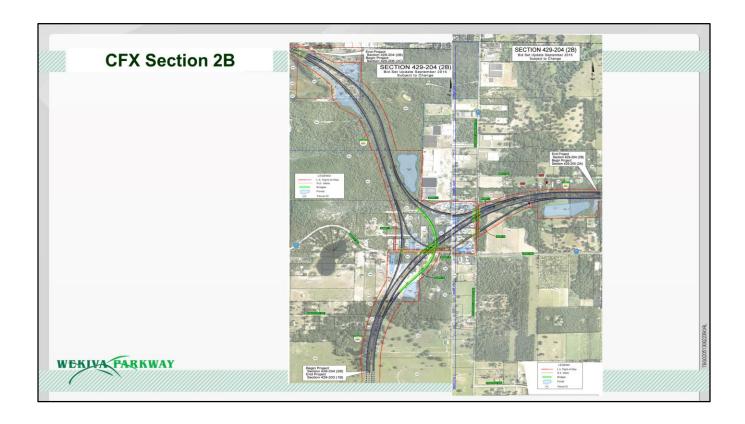
CFX wants drivers to be aware of some of the construction impacts to travelways that will occur during these projects. To allow construction of the various bridges for the Section 2B interchange, for example, Ondich Road traffic will shift onto temporary lanes for some time.

Motorists also can expect lane closures on the other roadways, as well as other construction impacts, shown here.

CFX posts news about lane and road closures on wekivaparkway.com and www.CFXway.com about.

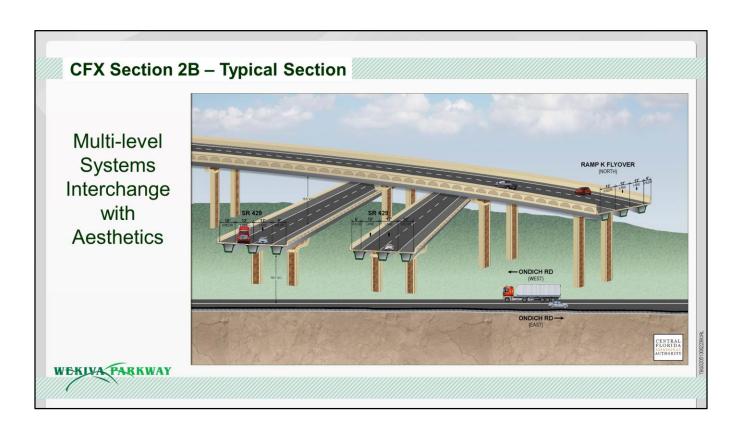
Motorists should always obey the posted speed limits, safety signs and devices in the work zone. Drivers should be mindful of construction vehicles entering and leaving the roadway.

Noise, dust and vibration are unavoidable byproducts of construction. We will do what we can to try to minimize these impacts. We also will provide the community with advance notification of lane and road closures, detours and night work, whenever possible.



This 1.5-mile project includes a multi-level interchange and will extend the expressway northwest from Ondich Road to the Lake County line. On the east side of the interchange the roadway will extend to just east of Plymouth Sorrento Road. Bridges are shown here in green.

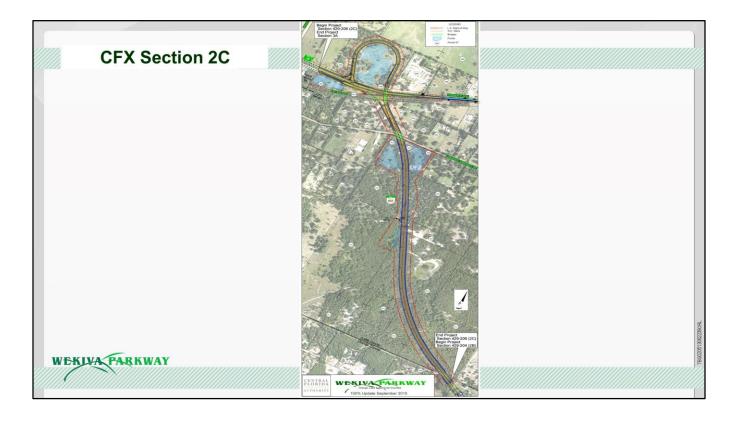
This systems interchange will allow drivers to decide whether to go east toward East Lake and Seminole Counties, ... or northwest toward Mount Dora.



Here is a typical section view of the multi-level interchange on Section 2B. In this view from Ondich Road, you can see the mainline SR 429 as it passes under the Ramp K Flyover. Ramp K will allow motorists to head north toward the Lake-Orange County line and SR 46.

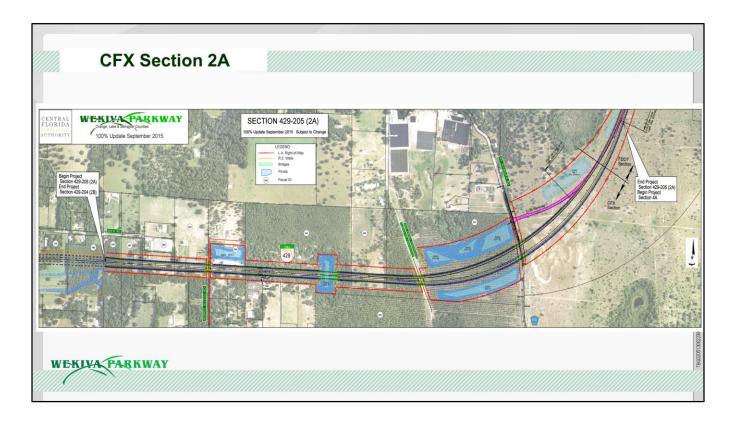
SR 429 in this area begins to veer east toward Section 2A and County Road 435. Also in this location, but not shown here, is Ramp M, which will pass under SR 429 for drivers coming from the area of SR 46, south across the county line and east toward Section 2A and County Road 435.

At its highest point, Ramp K will reach 60-65 feet in order to be able to get over the other interchange levels.



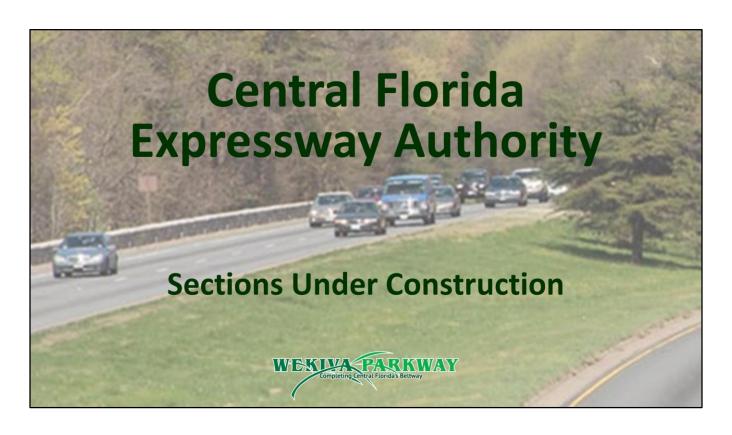
Section 2C involves building 1.6 miles of expressway from the Lake County-Orange County line to a loop interchange at SR 46 just east of Round Lake Road. Section 2C will connect to the Florida Department of Transportation's Section 3A to the west along SR 46. The green portions of the parkway indicate bridges at Coronado Somerset Drive and State Road 46.

The retention pond inside the loop will hold roadway runoff for both the CFX Section 2C and FDOT Section 3A. This collaboration helped to minimize the impacts to nearby property owners on both sections. The pond is also naturally shaped and will be landscaped to be more pleasing to the eye.



The 2-mile Section 2A parallels Haas-Ondich Road. Section 2A will connect with section 2B to the west and FDOT's Sections 4A & 4B to the east. Work will include new bridges over Morris Access Road, a Florida Gas Transmission easement and Mount Plymouth Road (County Road 435).

Section 2A goes through the former Pine Plantation property – the large dark green area shown here on the west side of CR 435. This property was one of several parcels purchased for conservation as part of developing the Wekiva Parkway.



So now let's look at the CFX sections already under construction.

0 End Section 1B (429-203) CFX Sections 1A & 1B 437 **Under Construction** LEGEND existing CFX System Proposed Wekiva Park Sections 1A and 1B Proposed Wekiva Par (Other Sections) Proposed Toll Gantry Proposed Ponds Section 1A - Construction Start: June 8, 2015 - US 441 / Connector Rd. to Ponkan Rd. - Contractor: Prince; CEI: RK&K Begin Section 1B (429-203) End Section 1A (429-202) Section 1B - Construction Start: Aug. 3, 2015 - Ponkan Rd. to Kelly Park Rd. Interchange - Contractor: Superior Construction; CEI: GAI Completion: Spring 2017 441)

CFX this summer began construction on its first two sections in Apopka: Sections 1A and 1B. These sections stretch from US 441 near Plymouth Sorrento Road to the planned Kelly Park Road interchange in Apopka. You can see here the firms hired by CFX to accomplish these projects.

Begin Section 1A (429-202)

Both sections are scheduled to open to traffic in the spring of 2017.

WEKLVA PARKWAY

Section 1 - Construction Impacts

Parkway Depressed

- Under Belgian St. & Yothers Rd. (Road Closure / Detour)
- · Similar: SR 414 Under Marden Rd.



Construction of Section 1A will include "depressing" or lowering the parkway below ground in the area of Belgian Street and Yothers Road. During construction in this area, Yothers Road will be closed and a detour put in place. CFX will provide advance notice of this closure.

This will reduce the visibility and noise from the parkway in this area. In these locations, the parkway will be somewhat similar to the way SR 414 runs underneath Marden Road (shown here).

Construction Impacts

Other Affected Side Streets:

Southfork Dr. Plymouth Sorrento Rd.

Kiowa Ave. Ponkan Rd. Hideaway Rd. Kelly Park Rd.

Phils Ln. SR 429 Connector Rd.

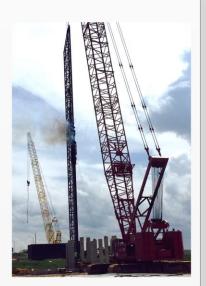
Construction Vehicles Road & Lane Closures

Detours Utility Work Noise Vibration

Dust

Night Work

• No Pile Driving 10 p.m. – 6 a.m.



Work so far has entailed some of the construction impacts shown here. Lane and road closures so far have been mostly limited to the SR 429 Connector Road, but you can see here that other side streets will be affected at various times.



Pile Driving began Aug. 11 on Section 1A for bridges planned at the SR 429 Connector Road near US 441 in Apopka. Earthwork is underway, and work on drainage pipe is expected to begin in October.



Crews have nearly completed clearing the vegetation and structures on Section 1A, and are focused on removing debris.



Here you can see some aerial shots of the construction. These shots show the SR 429 Connector Road.



Section 1B – which includes the Kelly Park Road interchange – is in the process of clearing and removing vegetation and structures. On both of these sections CFX and project staff are working closely with property owners to address questions and concerns.



Here are some aerial shots of Section 1B. On the left is the section just north of Ponkan Road. The middle picture is from midway on this section, and the last shot is showing Kelly Park Road. You can see how work is progressing from south to north on this section.

What's Next?

Section 2 (429-204, -205 & -206) – Construction Begins Early 2016 Section 1 (429-202 & -203) – Open Spring 2017

· Opportunities for Community Updates

Presentations

Website: www.wekivaparkway.com – Latest News, Construction Updates & Sign up for Email Updates



In terms of what's next for the CFX Sections of the parkway: Construction begins in 2016 on the Section 2 projects. And Section one is scheduled to open to traffic in spring of 2017.

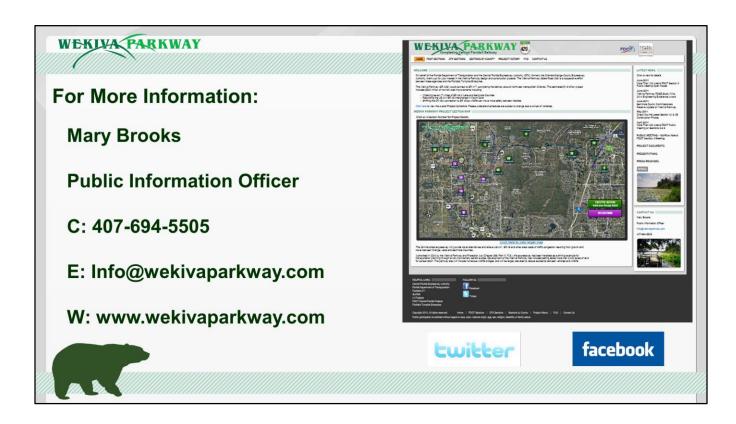
We continue to offer opportunities for community updates. If you know of a group that would like a presentation on the project, contact public information officer Mary Brooks as shown on an upcoming slide.

You can also get updates and submit questions or comments via the www.wekivaparkway.com website.



Here's a snapshot of when the various Wekiva Parkway sections are expected to open to traffic. Basically the plan is to have a new section open every year or two, starting with 4A & 4B in early 2016. And then Section 1 in the spring of 2017 and so on.

All of the project is expected to be open to traffic by the end of 2021.



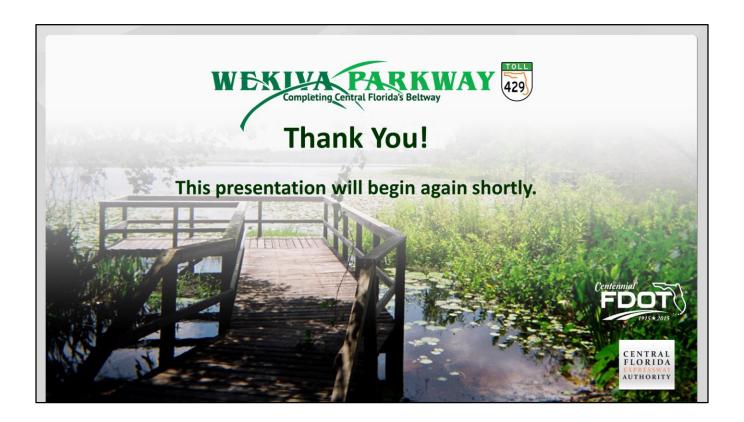
You can contact public information officer Mary Brooks as noted here.

All of the exhibits in this presentation will be available on the project website – www.wekivaparkway.com - early next week. There's also a wealth of other Wekiva Parkway information there for your review.

And for real time updates, follow the project on Facebook and twitter.



And to get the latest information on construction and possible lane closures, be sure to check out the Construction Updates page on the project website – www.wekivaparkway.com.



Thank you for attending tonight's meeting. We hope you have found this presentation helpful. Project staff members here tonight are available to address questions.

You're also welcome to submit a comment form at tonight's meeting – either on paper or by using the electronic comment form on the laptop indicated. You may submit a comment form tonight, or send it later as noted on the form. You may also submit a comment to the project email address – info@wekivaparkway.com.

This presentation will begin again in a few moments ...