

SR 842/Broward Boulevard from SR 817/University Drive to East of E. Acre Drive Project Identification Numbers: 444265-1-52-01 & 444265-1-52-02

Public Meeting September 14, 2021



1. Introduction



Project Team

- FDOT Project Manager: Humberto Arrieta, P.E.
- Consultant Project Manager (ADA): Cairo Cangas, P.E.
- Public Information Officer (MRG): Laila Haddad





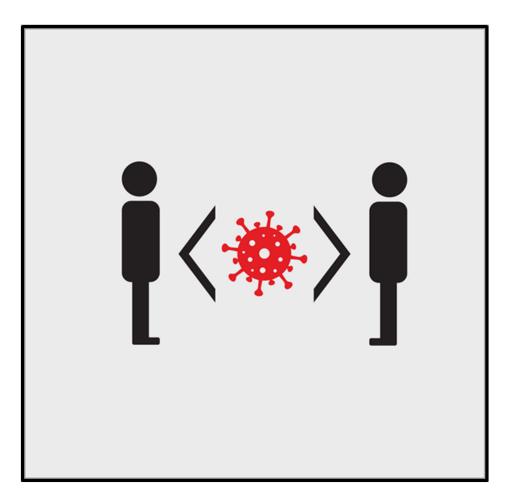


- 1. Technical Information
- 2. Non-Discrimination Policy and Rules of Engagement
- 3. Project Location
- 4. Proposed Improvements
- 5. Temporary Traffic Control Plan
- 6. Project Schedule and Cost
- 7. Question and Answer
- 8. Closing and Contact Information





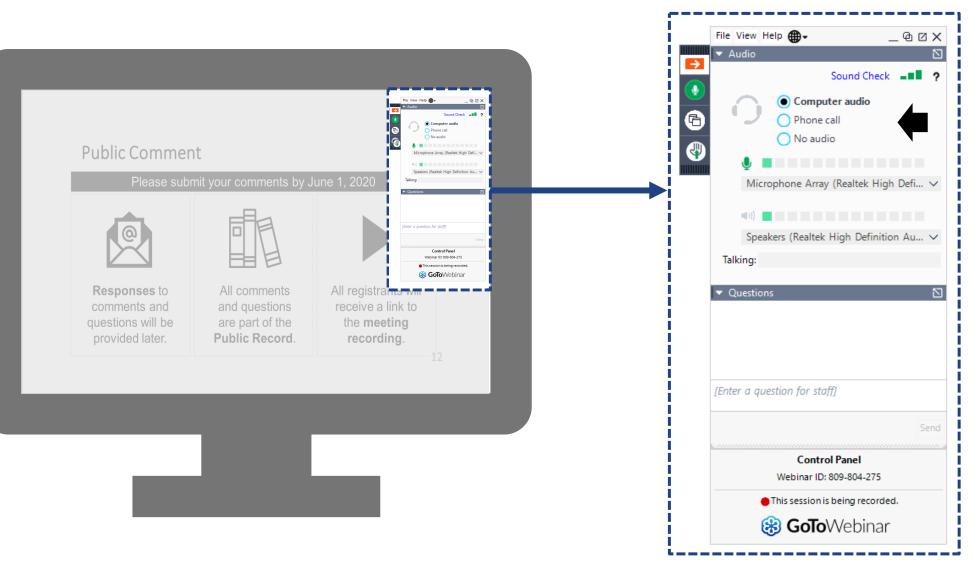
About the Virtual Meeting Format



- COVID-19 pandemic
- GoToWebinar online meeting platform
- No cost to the public to log-in or dial-in to the meeting

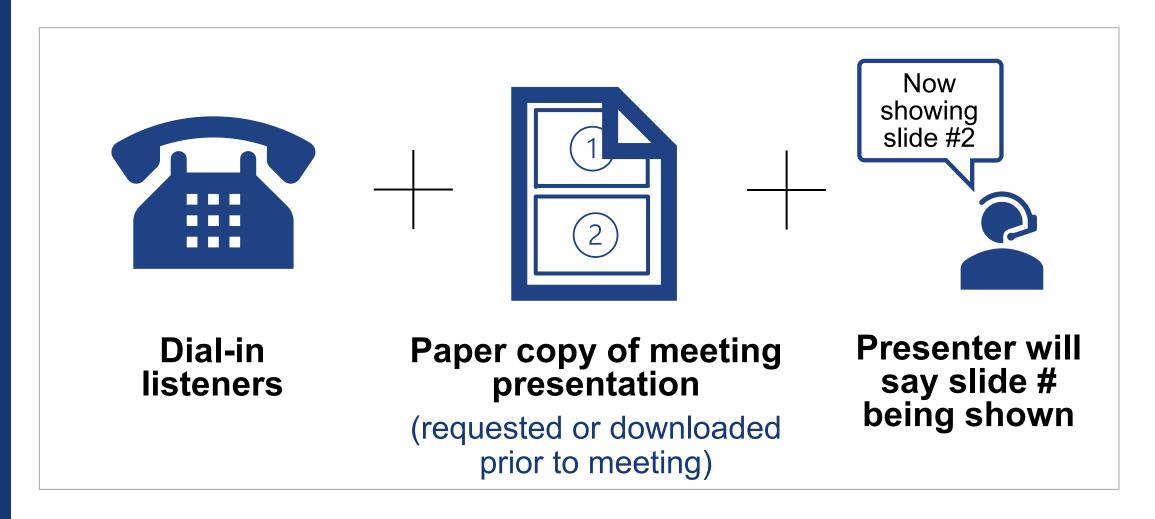


Technical Information



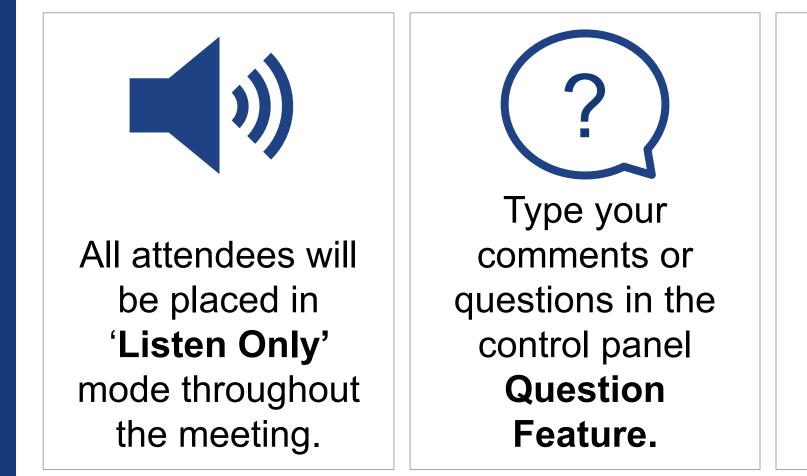


Technical Information for Dial-in Attendees





SCRIPT SECTION: Technical Information (Listen Only mode)





Responses to comments and questions will be provided later.



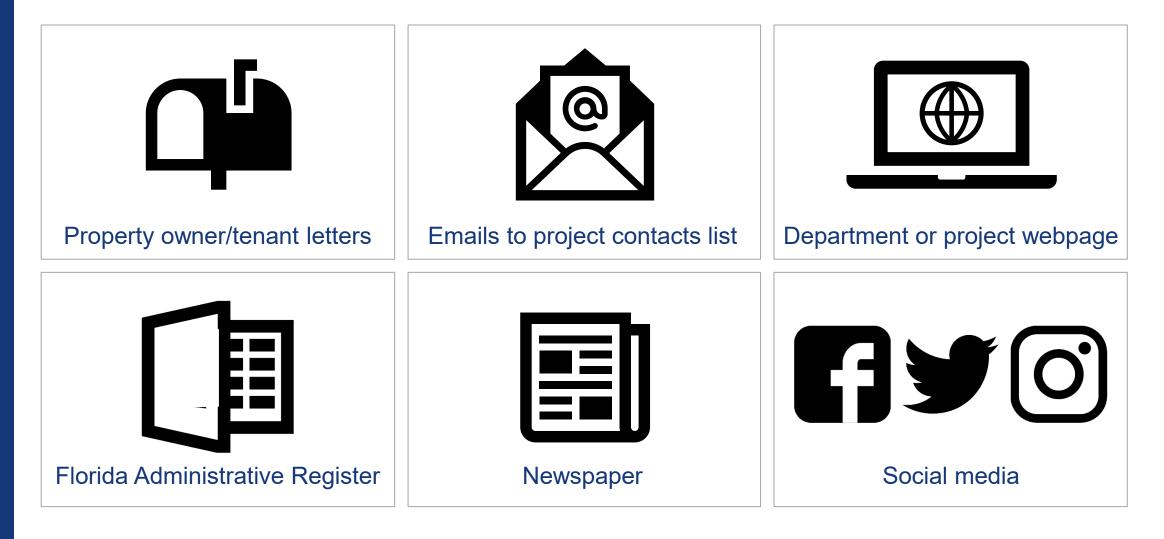
Technical Information (Technical Issues)



This meeting is being recorded.



Public Meeting - Public Notice





Public Comment





After meeting

1. Humberto.Arrieta@dot.state.fl.us

2. 3400 W. Commercial Boulevard Fort Lauderdale FL 33309

3. (954) 777-4152 or Toll Free (866) 336-8435; Ext. 4152



2. Non-Discrimination Policy and Rules of Engagement





The Florida Department of Transportation complies with various non-discrimination laws and regulations, including: Title VI of the Civil Rights Act of 1964

This meeting is being held without regard to race, color, national origin, age, sex, religion, disability, or family status.

For questions or concerns, you may contact either:

District Four

Florida Department of Transportation District 4 Title VI Coordinator

Sharon SinghHagyan

- 3400 West Commercial Boulevard Fort Lauderdale, Florida 33309
- **2** (954) 777-4190
- Sharon.SinghHagyan@dot.state.fl.us

Tallahassee Office

Florida Department of Transportation

State Title VI Coordinator

Jacqueline Paramore

Image: Office Offi





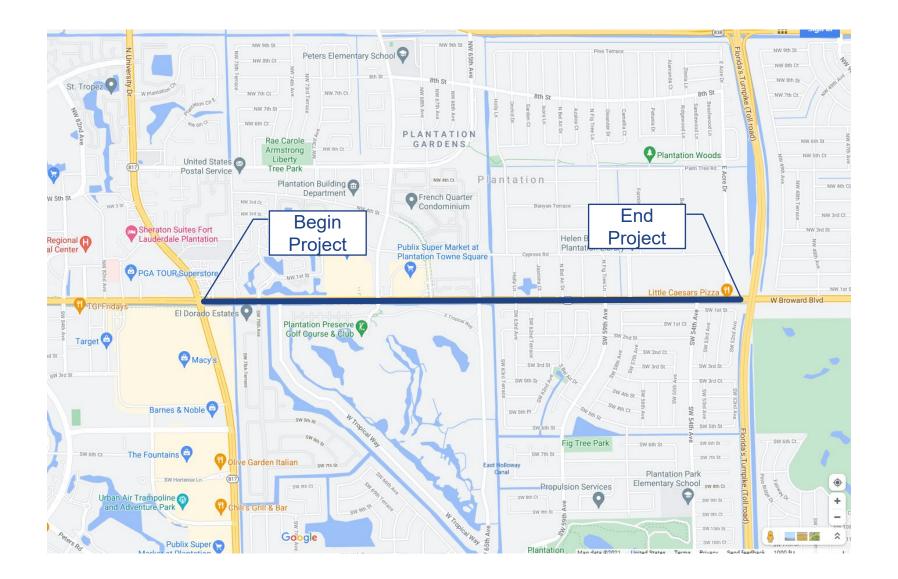
Rules of Engagement

- This Public Meeting is being recorded.
- If you experience technical difficulties, please sign out and sign back in to GoToWebinar
- All attendees **will remain muted** throughout the presentation.
- Attendees are also welcome to submit any questions/comments using the Go to Webinar question feature at any time and a member of the team will respond during the Q&A session.
- You will have the opportunity to ask questions verbally during the Q&A session.
- If you are participating via Telephone and have questions/comments, feel free to submit them to FDOT Project Manager Humberto Arrieta after the meeting and responses will be provided.



3. Project Location









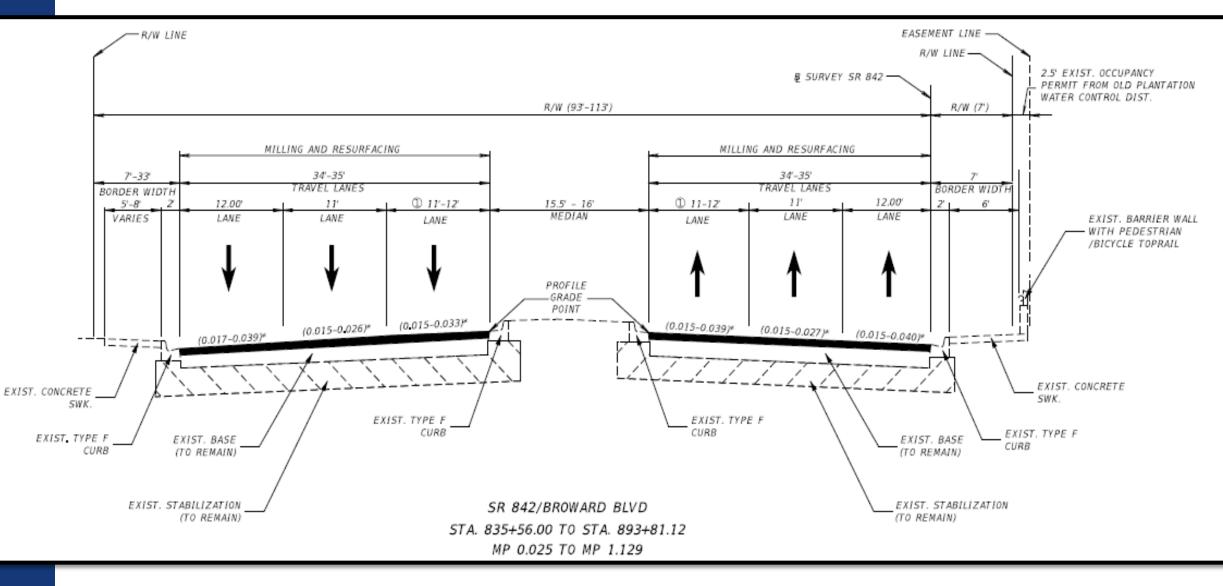
4. Proposed Improvements



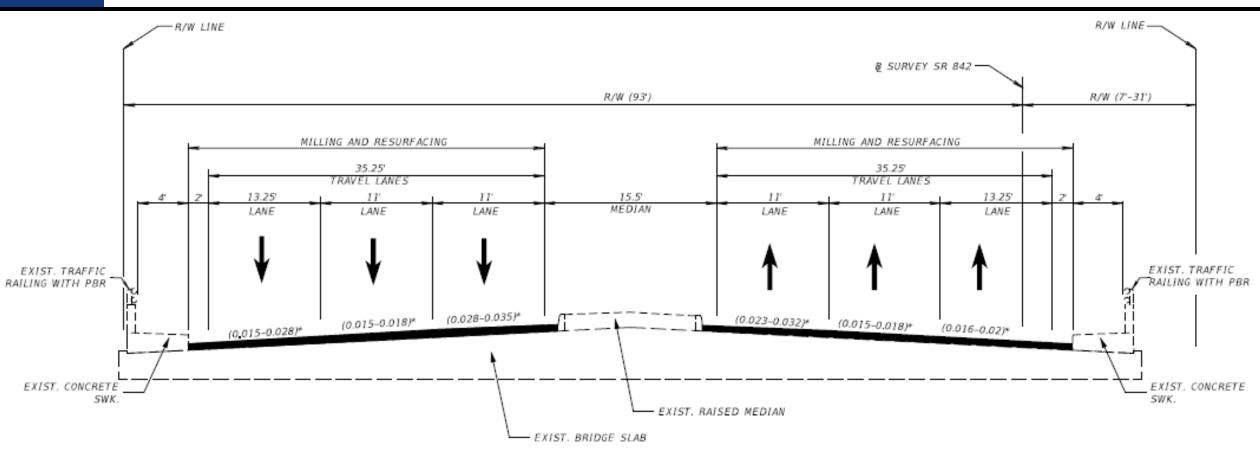
Proposed Improvements

- Resurface the existing travel lanes
- Reconstruct sub-standard pedestrian curb ramps
- Reconstruct damaged sidewalk
- Adjust storm drain manhole tops
- Close five driveways at four properties that are not in use: 6301, 5521 & 5541 W. Broward Blvd., and 1 SW 59 Ave.
- Replace all deficient ground mounted signs
- Replace all pavement markings
- Replace all pedestrian detectors (pushbuttons)
- Replace damaged traffic signal poles on southeast corner of SW 59 Avenue
- Replace in-ground sensors for the two traffic monitoring sites
- Inlet top replacements and pipe lining along the eastbound lane adjacent to the canal
- Improve lighting to LED at six signalized intersections

Typical Sections



Typical Sections

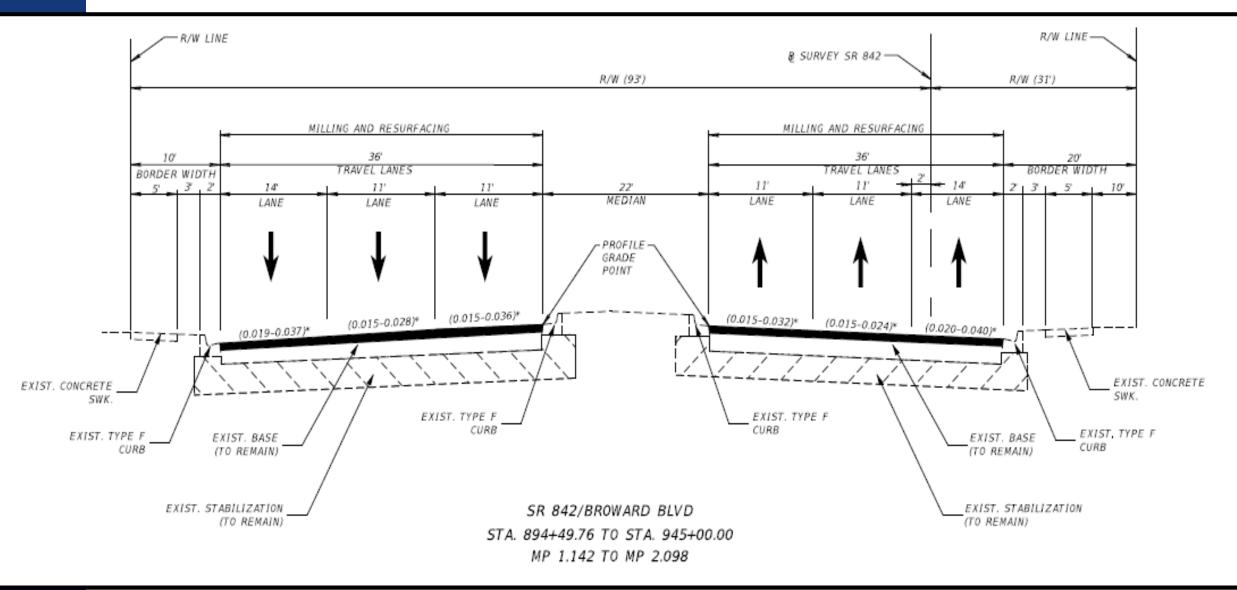


SR 842/BROWARD BLVD OVER HOLLOWAY CANAL

BRIDGE 860094 STA. 893+81.12 TO STA. 894+49.76 MP 1.129 TO MP 1.142

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Typical Sections

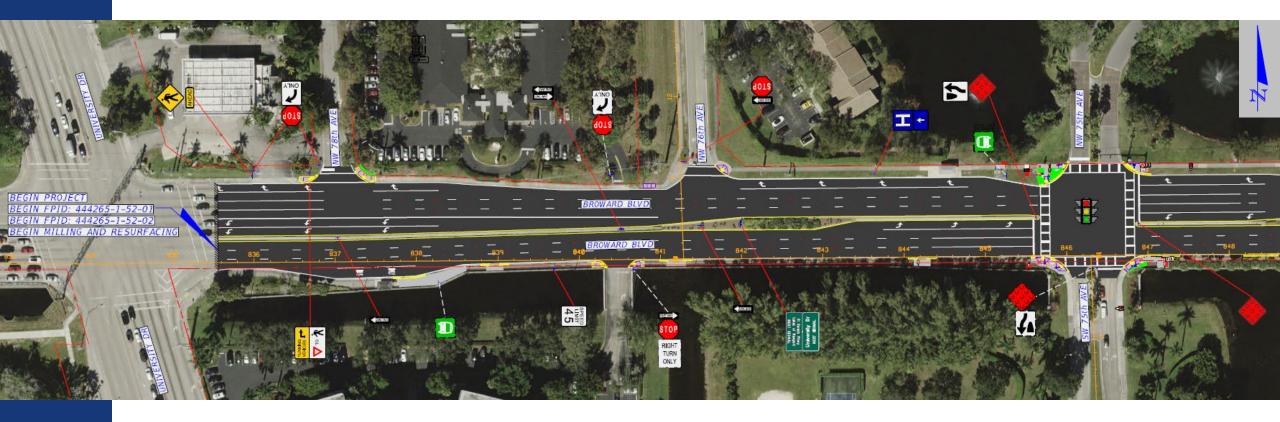






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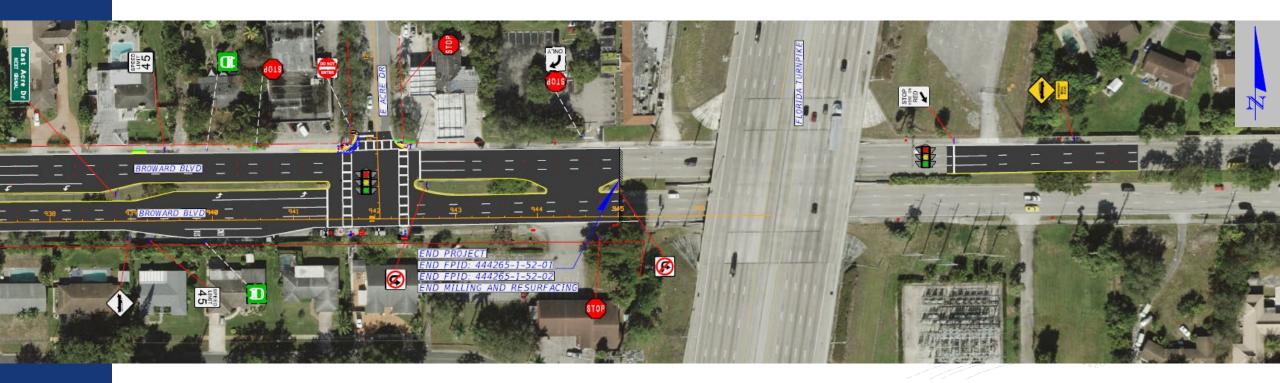
















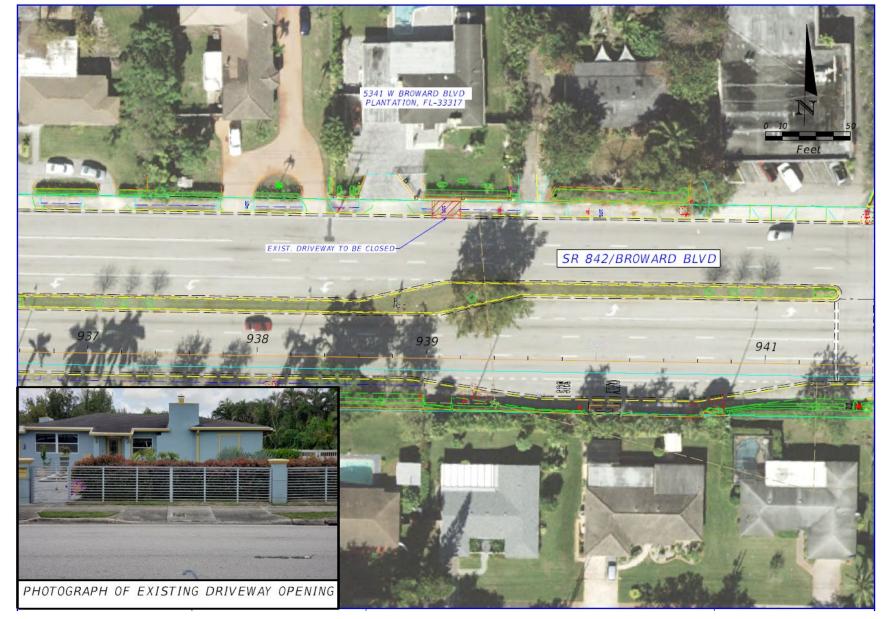






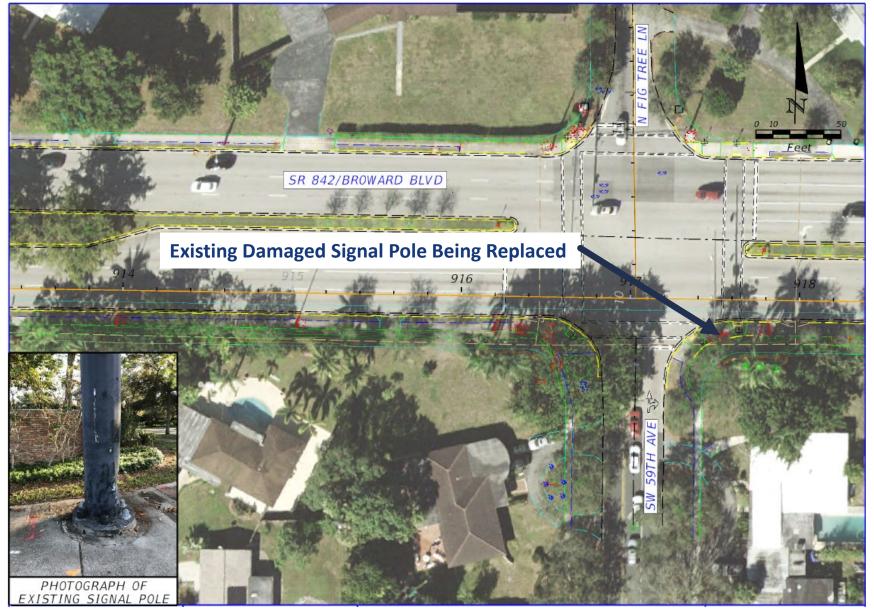








Signal Pole Replacement





5. Temporary Traffic Control Plan



Temporary Traffic Control Plan

 Lane closures along Broward Boulevard shall occur only during non-peak hours on non-event days/nights/weekends

non-peak hours are:

Eastbound: 9:00 am to 5:00 pm weekdays and weekends

Westbound: 8:00 am to 4:00 pm weekdays and weekends

Eastbound & Westbound: 11:00 pm to 7:00 am Friday and Saturday nights

Eastbound & Westbound: 9:00 pm to 5:30 am Sunday through Thursday nights

• All work shall be performed during daytime only from 8am to 8pm except for paving and final striping which are to be performed at nighttime.

Construction Impacts

- All work to be done in phases to reduce the impacts of construction to the community
- Daytime temporary lane closures during non-peak hours will occur
- No full roadway closures will occur
- Access to businesses and residential properties will be maintained at all times during construction



6. Project Schedule and Cost



Project Schedule and Cost

- Currently in Design Biddability (90%)
- Design Completion November 2021
- Construction Start Date Fall 2022
- Estimated Construction Cost \$3.5 million





7. Question and Answer





Question and Answer

- To provide a comment, please use the "Question" Feature to send your text on your GoToWebinar Panel.
- To speak please raise your hand in the GoToWebinar Panel and a team member will unmute your microphone.
- If your question is not responded to during the event, a response will be provided in writing following the virtual workshop.

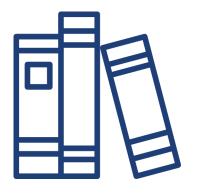


Additional Comments/Questions

Please submit your comments by September 24, 2021



If your question was not responded during the event, a response will be provided later.



All comments and questions are part of the **Public Record**.



A link to the recording of the workshop will be posted at

https://www.d4fdot.com/bcfd ot/BrowardBlvdRRR.asp



Contact Information

If you have additional questions, please contact Humberto Arrieta, P.E. – FDOT Project Manager at:

1. Humberto.Arrieta@dot.state.fl.us

2. 3400 West Commercial Boulevard Fort Lauderdale, Fl 33309

3. (954) 777-4152 or Toll Free: (866) 336-8435; Ext. 4152



Thank you! Please complete our **exit survey!**



