



State Road (SR) 25/US 27/Okeechobee Road Corridor Wide Construction Update

Below is a list of ongoing construction activities and lane closure information for each project segment.

ONGOING CONSTRUCTION ACTIVITIES

Segment Two: From east of NW 107 Avenue to east of NW 116 Way

- Performing roadway widening and drainage installation work along Okeechobee Rd, NW 116 Way/Hialeah Gardens Blvd, NW S River Dr, NW 121 Way and Frontage Rd
- Installing the following:
 - Bridge Walls
 - Traffic separator and service points along Hialeah Gardens Blvd
 - Intelligent Transportation System structures and light pole bases along Frontage Rd
 - New pump station on NW 121 Way
 - Concrete pavement and light poles along Okeechobee Rd
- Pile driving operations and bridge construction at:
 - Hialeah Gardens Blvd just north of Frontage Road
 - Okeechobee Rd and NW 98 Ave
 - Okeechobee Rd and NW 114 St
 - Okeechobee Rd at the NW 116 Way intersection
 - NW 121 Way

General Lane Closures

- A single lane closure along NW 116 Way from Frontage Rd to W 68 St, in both the northbound and southbound direction.
- A single lane closure along Okeechobee Rd from NW 92 Ave to NW 107 Ave, in both the northbound and southbound direction.

Closures will take place Monday through Saturday during the following hours:

- 9 p.m. to 5:30 a.m. on weekdays
- 11 p.m. to 7:30 a.m. on weekends

Continuous Lane Closures/Traffic Shifts

- Travel lanes are reduced to two lanes in each direction along the NW 116 Way bridge between Okeechobee Road and NW South River Drive.
- Traffic lanes are reduced to two lanes in each direction along Okeechobee Road from east of NW 107 Avenue to NW 92 Avenue.
- Full closure of the NW 121 Way Bridge

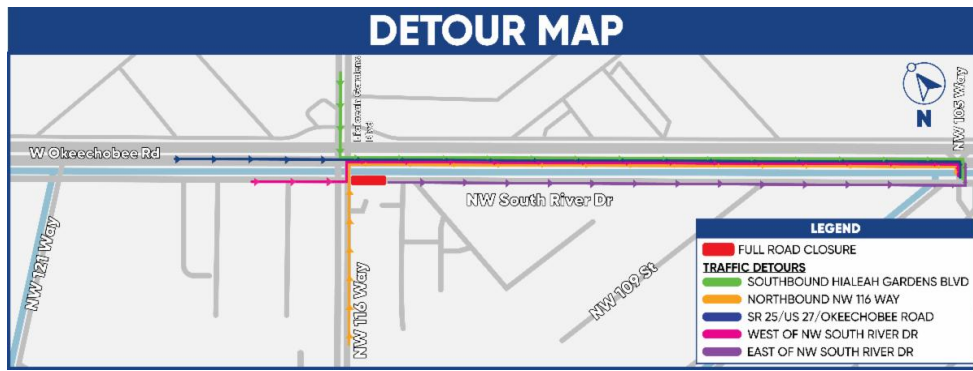
PLEASE NOTE THAT SCHEDULES MAY CHANGE DUE TO WEATHER OR UNEXPECTED CONDITIONS.

UPCOMING: FULL CLOSURE OF NW SOUTH RIVER DRIVE FROM NW 116 WAY TO WEST OF NW 115 WAY

Starting at 8 p.m. on Friday, May 17, 2024, travel lanes along NW South River Drive between NW 116 Way and west of NW 115 Way will be closed. Lanes will reopen by 5 a.m. on Monday, May 20, 2024. This closure will allow the contractor to connect drainage pipes in the area. The following detours will be implemented:

- Motorists heading north on NW 116 Way wishing to access NW South River Drive, will be detoured to make a right at SR 25/US 27/Okeechobee Road and make a right at NW 105 Way to access NW South River Drive.
- Motorists heading south on Hialeah Gardens Boulevard wishing to access NW South River Drive will be detoured to make a left at SR 25/US 27/Okeechobee Road, make a right at NW 105 Way, and continue to NW South River Drive.
- Motorists heading southbound/eastbound on SR 25/US 27/Okeechobee Road wishing to access NW South River Drive, will be detoured to make a right at NW 105 Way to continue to NW South River Drive.
- Motorists along NW South River Drive wishing to continue eastbound will be detoured to make a left on NW 116 Way, a right on SR 25/US 27/Okeechobee Road, and a right on NW 105 Way, to continue to NW South River Drive.
- Motorists on NW South River Drive, east of NW 115 Way, wishing to access SR 25/US 27/Okeechobee Road, will be detoured to continue east on NW South River Drive and make a left on NW 105 Way to continue onto SR 25/US 27/Okeechobee Road.

Access to the local businesses, U-Gas and Wawa Gas Station will be maintained at all times.



ONGOING: NIGHTLY CLOSURE OF NORTHBOUND LANES AT THE SR 25/US 27/OKEECHOBEE ROAD AND NW 116 WAY INTERSECTION

The northbound lanes at the SR 25/Okeechobee Rd and NW 116 Way intersection are closed nightly from 9 p.m. to 5 a.m. This allows crews to continue pile driving efforts for the construction of the overpass.



PLAN YOUR COMMUTE!

View the corridor wide traffic patterns and lane closures by clicking below:

Online
Map

FOR MORE INFORMATION

Contact Senior Community Outreach Specialist Maria Alzate at Maria.Alzate@dot.state.fl.us or at (305) 560-8218.

Drivers are encouraged to log onto www.fl511.com to get real-time traffic and lane closure information.

Corridor Wide
Website

