



Florida Department of Transportation

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For Immediate Release

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FDOT State Road (SR) 826/Palmetto Expressway Capacity Project Lane and Road Closures and Detours *Tuesday, January 2 to Saturday, January 6*

MIAMI, Fla. – Drivers will experience road, lane and shoulder closures and detours on and near SR 826/Palmetto Expressway from Tuesday, January 2, to Saturday, January 6, 2023. The closures are necessary to allow for conducting bridge and drainage work.

Nightly Closures:

- Two northbound and two southbound lane closures on SR 826/Palmetto Expressway at SR 932/NW 103 Street/W 49 Street, 10 p.m. - 5 a.m. Tuesday, January 2, through Thursday, January 4.
- One southbound lane closure on SR 826/Palmetto Expressway at NW 122 Street/W 69 Street, 9 p.m. Friday, January 5, through 12 p.m. Saturday, January 6.
- One inside lane closure of the southbound exit ramp from SR 826/Palmetto Expressway to NW 122 Street/W 68 Street, 9 p.m. Friday, January 5, through 12 p.m. Saturday, January 6.
- Full closure of southbound Palmetto express lanes at NW 154 Street, 10 p.m. - 5 a.m. Tuesday, January 2, through Thursday, January 4.
- Full closure of southbound I-75 express lanes at NW 186 Street, including entrance at NW 154 Street, 10 p.m. - 5 a.m. Tuesday, January 2, through Thursday, January 4.
- Full closure of northbound Palmetto express lanes at W. Flagler Street, 10 p.m. - 5 a.m. Tuesday, January 2, through Thursday, January 4.
- Full closure of both southbound entrance ramps to SR 826/Palmetto Expressway from SR 932/NW 103 Street/W 49 Street, 10 p.m. - 5 a.m. Tuesday, January 2, through Saturday, January 6. *See detour map #4 attached.*
- Full closure of northbound entrance ramp to SR 826/Palmetto Expressway from SR 932/NW 103 Street/W 49 Street, 10 p.m. - 5 a.m. Tuesday, January 2, through Friday, January 5. *See detour map #6 attached.*

- Full closure of southbound exit ramp from SR 826/Palmetto Expressway to SR 932/NW 103 Street/W 49 Street, 10 p.m. - 5 a.m., Tuesday, January 2, through Saturday, January 6. *See detour map #3 attached.*
- Two eastbound and westbound lane closures on SR 932/NW 103 Street/W 49 Street at SR 826/Palmetto Expressway, 10 p.m. - 5 a.m. Tuesday, January 2, through Thursday, January 4.
- Full closure of NW 77 Avenue at NW 95 Street, 9 p.m. - 5 a.m., Tuesday, January 2, through Thursday, January 4. *See detour map #1 attached.*
- One lane closure and shoulder closures on NW 77 Avenue and W 20 Avenue from SR 25/US 27/Okeechobee Road to NW 122 Street/W 68 Street, 9 p.m. - 6 a.m., Tuesday, January 2, through Friday, January 5.
- Full closure of West 20 Avenue (east of Palmetto) between W 64 Street and W 18 Avenue, 9 p.m. - 5 a.m. Tuesday, January 2, through Thursday, January 4. *See detour map #5 attached.*
- Full closure of West 20 Avenue (east of Palmetto) between W 63 Street and W 64 Street, 9 p.m. - 5 a.m. Tuesday, January 2, through Thursday, January 4. (Will not be implemented at same time as above closure.)
- Full closure of W 20 Avenue (east of the Palmetto) from W 54 Street to W 60 Street, 9 p.m. - 5 a.m., Tuesday, January 2, through Thursday, January 4. *See detour map #7 attached.*

Continuous Closures:

- Continuous closure of SR 932/NW 103 Street/W 49 Street Texas U-Turn beginning 10 p.m. Friday, December 8.

Daytime Closures:

One lane closure on NW 77 Avenue from SR 932/NW 103 Street/W 49 Street to just north of southbound Palmetto Expressway entrance ramp, 9:30 a.m. - 4 p.m., Tuesday, January 2, through Thursday, January 4.

- One lane closure and shoulder closures on W 20 Avenue (west of SR 826/Palmetto Expressway) from just north of SR 932/NW 103 Street/W 49 Street to W 52 Street, 9 a.m. - 6 p.m., Tuesday, January 2, through Thursday, January 4.

One lane closure and shoulder closures on NW 77 Avenue and W 20 Avenue from SR 25/US 27/Okeechobee Road to NW 122 Street/W 68 Street, 9:30 a.m. - 4:30 p.m., Tuesday, January 2, through Saturday, January 6.

- One lane closure on NW 77 Avenue from NW 95 Street to NW 98 Street, 9:30 a.m. - 4 p.m., Tuesday, January 2, through Thursday, January 4.

Please note that this schedule may change due to bad weather or other unforeseen conditions. Drivers should anticipate delays and seek alternate routes if possible.

The Palmetto Expressway Capacity Improvement Project includes modifying the southbound flyover from westbound NW 103 Street/W 49 Street to southbound SR 826 and widening the SR 826 bridge over NW 103 Street/W 49 Street to create an additional general-purpose lane. In addition, the express lane entrance at NW 154 Street/Miami Lakes Drive will be relocated to NW 103 Street/W 49 Street to allow access to the express lanes from NW 154 Street and NW 122 Street/W 68 Street. Construction began in April 2022 and will last about 30 months. This project will cost an estimated \$66 million.

Drivers are encouraged to log on to www.fl511.com before they travel to get real-time traffic and lane closure information. The Florida Department of Transportation (FDOT) reminds motorists to always drive safely and avoid distractions while driving. Remember to put down cell phones. Florida law restricts motorists from using a wireless device in a school zone or an active construction zone.

For additional information, please call FDOT's Public Information Office at (305) 470-5349 or contact Community Outreach Specialist Maria Camacho at (305) 731-7699 or Maria.Camacho@gcausa.com. You can also visit the project website at: www.826palmetto.com.

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The Florida Department of Transportation's mission is to provide a safe transportation system that ensures the mobility of people and goods, enhances economic prosperity, and preserves the quality of the state's environment and communities. The department is committed to building a transportation system that not only fits the current needs of Florida's residents and visitors, but also enhances mobility throughout the state to accommodate its consistent and rapid growth. The unique nature of the Sunshine State and its year-round warm climate provides numerous opportunities to achieve the department's mission through multiple transportation modes including highways/streets, air, rail, sea, spaceports, transit, and the ever-expanding deployment of bicycle & pedestrian facilities.