



FACT SHEET

OVERVIEW

The Florida Department of Transportation (FDOT) has begun the SR 9A/I-95 Ramp Improvement Project and the SR 913/Rickenbacker Causeway Flyover Bridge Rehabilitation Project in Miami-Dade County. These projects are two of three distinct projects in the same areas. Construction for the SR 913/SW and SE 26 Road Roadway Project is expected to commence fall 2024. You may find more information about all the projects below:

State Road (SR) 9A/I-95 Ramp Improvement Project

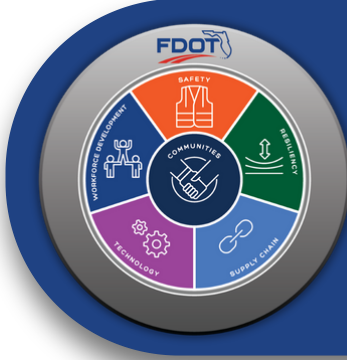
- SR 9A/I-95 Ramp at Rickenbacker Causeway and SW 25 Road
FIN: 443896-1-52-01
- SR 9A/I-95 Ramp at SW 8 Street and SW 7 Street
FIN: 443894-1-52-01
- SR 9A/I-95 Shoulders from US 1/S Dixie Highway to SW 8 Street
FIN: 443942-1-52-01
- SR 970/SR 5/Downtown Distributor Ramps from S Miami Avenue to SE 2 Avenue
FIN: 443890-1-52-01

State Road (SR) 913/Rickenbacker Causeway Flyover Bridge Rehabilitation Project

- SR 913/Rickenbacker Causeway westbound bridge onto northbound SR 9A/I-95 and southbound SR 5/US 1/S Dixie Highway
FIN(s): 444801-1-52-01 and 444802-1-52-01

State Road (SR) 913/SW and SE 26 Road Roadway Project

- SR 913/SW and SE 26 Road from SW 1 Avenue to Rickenbacker Causeway
FIN(s): 445995-1-52-01 and 445995-1-52-02



FDOT pledges to prioritize safety, resiliency, supply chain, technology, and workforce management for the state's infrastructure, aligning with community visions and addressing transportation needs.



Enhancing safety through road upgrades and a dedicated bicycle lane fosters a user-friendly environment, ensuring continuous traffic flow on vital connections.



Installing signals, guardrails, and high emphasis crosswalks enhances intersections, contributing to a safer and more secure transportation network.



Long-term resilience is achieved by modifying stormwater drainage structures and extending the life of critical infrastructure and preparing for future challenges.



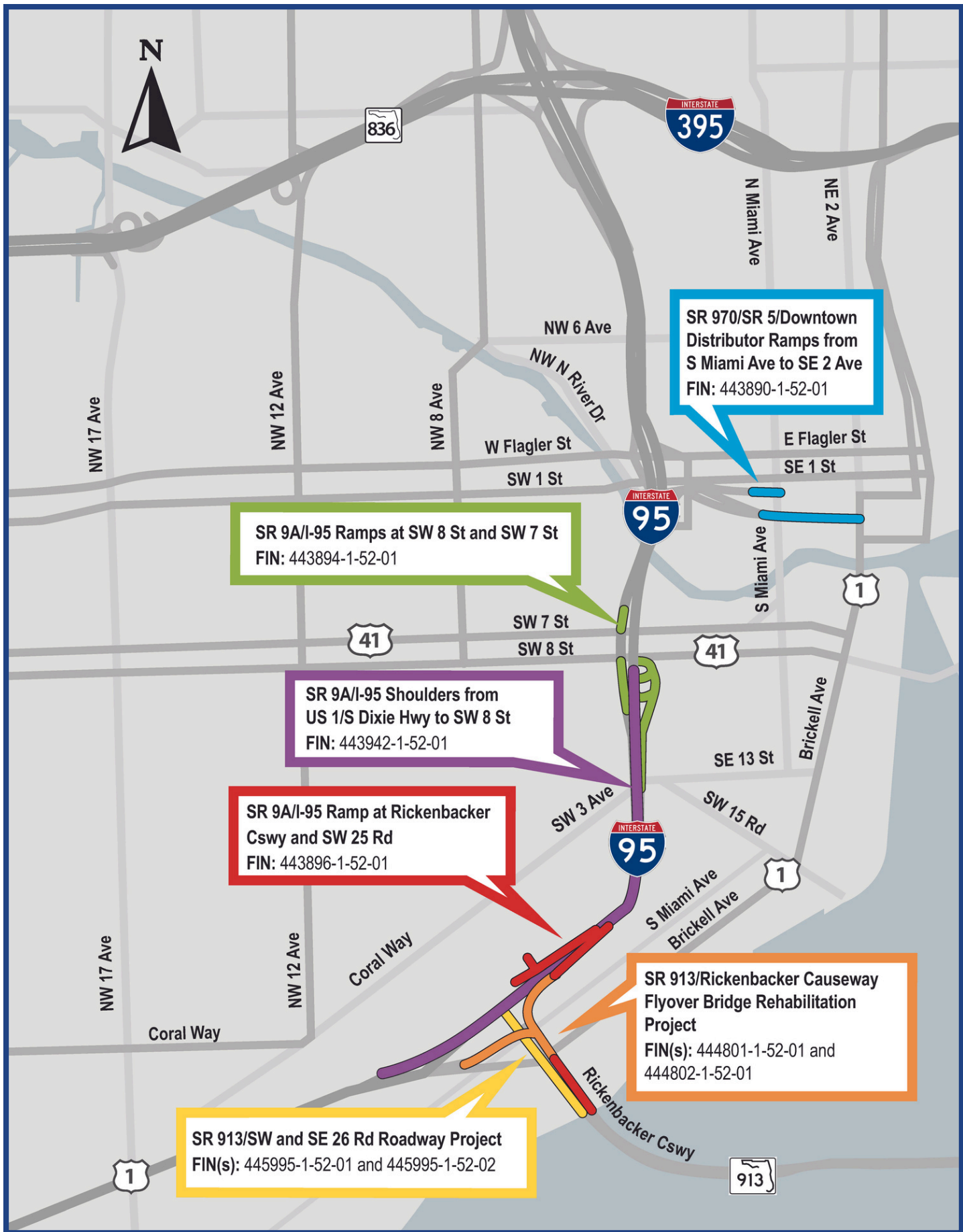
Investment in roadways facilitates the movement of goods, serving residents and contributing to a robust and efficient supply chain.



Intelligent Transportation Systems is state-of-the-art technology that improves infrastructure efficiency and pedestrian safety.



Collaborating with contractors and engineering firms to recruit diverse individuals, fostering workforce growth in local communities within the transportation industry.



SR 9A/I-95 Ramp Improvement Project

WORK TO BE PERFORMED

- Widening the southbound I-95 off-ramp to SW 26 Rd
- Installing a new traffic signal at SW 25 Rd
- Installing wrong-way countermeasures, rapid flashing beacons and traffic video detection equipment on traffic signals
- Replacing pavement at ramp entrances, exits and bridge approaches
- Modifying stormwater drainage structures and replacing sidewalks and curb and gutter
- Upgrading signals, lighting, signage and pavement markings
- Repaving and restriping the roadway



PROJECT SCHEDULE
February 2024 - spring 2025



CURRENT PROJECT COST
\$12.3 million

SR 913/Rickenbacker Causeway Flyover Bridge Rehabilitation Project

WORK TO BE PERFORMED

- Cleaning and painting steel bridge structures
- Replacing portions of the concrete bridge deck on ramps to northbound I-95 and southbound US 1
- Replacing bridge expansion joints
- Replacing pavement markings and reflective pavement markers



PROJECT SCHEDULE
February 2024 - early 2025



CURRENT PROJECT COST
\$3.9 million

SR 913/SW and SE 26 Road Roadway Project

WORK TO BE PERFORMED

- Constructing a bicycle lane from SW 1 Ave to S Miami Ave
- Modifying stormwater drainage structures
- Widening the sidewalk on the north side of the road
- Installing high emphasis crosswalks at various locations
- Upgrading pedestrian signals at S Miami Ave and Brickell Ave
- Upgrading pedestrian curb ramps, signage and pavement markings
- Repaving and restriping the roadway



PROJECT SCHEDULE
fall 2024 - summer 2025



CURRENT PROJECT COST
\$2.4 million



LANE CLOSURE AND DETOUR INFORMATION

Closures and detours are allowed:

CONSTRUCTION WORK ACTIVITIES MAY REQUIRE ADDITIONAL CLOSURES AND DETOURS AS FOLLOWS:



DAYTIME

9 a.m. to 3:30 p.m.
weekdays & weekends
on state and local roads

- **SR 9A/I-95 Ramp Improvement Project**
 - **11 p.m. to 5 a.m.** Friday and Saturday nights for ramp gore reconstruction and drainage work.

- **SR 913/Rickenbacker Causeway Flyover Bridge Rehabilitation Project**

- **8 a.m. to 6 p.m.** Individual ramp closures will be implemented to perform rehabilitation work on the westbound flyover bridge.

- **SR 913/SW and SE 26 Road Roadway Project**

- **9 p.m. to 5:30 a.m.** Sunday - Thursday nights
- **Friday, 11 p.m. to Monday, 5:30 a.m.** During drainage operations.



NIGHTTIME:

9 p.m. to 6 a.m.
Monday - Thursday
11 p.m. to 7 a.m.
Friday & Saturday

Please note that this schedule could change due to bad weather or other unexpected conditions.

FOR MORE INFORMATION

Contact **Jeff Baquedano**, *Community Outreach Specialist*.

☎ (786) 510-6113 ✉ Jeff.Baquedano@dot.state.fl.us

You may also reach out to the project representative below.



Scan the QR code for easy access to digital project information.

**STAY
ALERT**

PROJECT TEAM



State Road (SR) 9A/I-95 Ramp Improvement Project

Milad Mansouri, *Project Administrator*

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State Road (SR) 913/Rickenbacker Causeway Flyover Bridge Rehabilitation Project

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State Road (SR) 913/SW/SE 26 Road Roadway Project

Ricardo Sargen, P.E., *Project Administrator*

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HELPFUL TIPS

- > Allow extra time to reach your destination.
- > Obey all posted signs and speed limits.

ALWAYS PUT SAFETY FIRST

- | For your safety and the safety of others, please
- | use caution when driving, walking or biking
- | around any construction zone.

**SAFETY
FIRST**



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For real-time traffic information, visit:

www.fl511.com



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