



For Immediate Release March 27, 2023 Contact: Public Information Office 386-943-5593 FDOT-D5COMM@dot.state.fl.us

SunRail to Conduct Crossing Upgrades at West Michigan Street Resulting in Temporary Road Closures

ORLANDO, Fla. – Motorists are advised of an upcoming road closure on West Michigan Street in Orlando near the railroad crossing from 9 p.m. Friday, March 31, to 5 a.m. Tuesday, April 4. This closure is required for railroad maintenance along the SunRail corridor.

The following detours will be in place to guide motorists around the work zone:

• Motorists heading westbound on Michigan Street will be directed to turn right onto Orange Avenue, left onto West Kaley Street and left onto South Division Avenue before returning to West Michigan Street.

• Motorists heading eastbound on Michigan Street will be directed to turn left onto South Division Avenue, right on West Kaley Street and right onto Orange Avenue before returning to West Michigan Street.

All schedules are subject to change due to weather or other unforeseen circumstances.

Please remember to exercise caution around trains and railroad crossings by keeping off the tracks and obeying all signs and signals. Be smart. Be safe.

Learn about service updates and other SunRail information by following @RideSunRail, visiting <u>SunRail.com</u>, and downloading the official SunRail app.

For questions, please contact the FDOT District Five Communications Office at <u>FDOT-</u><u>D5COMM@dot.state.fl.us</u>.

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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.