

RON DESANTIS GOVERNOR 605 Suwannee Street Tallahassee, FL 32399-0450 KEVIN J. THIBAULT, P.E. SECRETARY

For Immediate Release

December 19, 2019

Contact: Sara Pleasants (386) 269-3490

Sara.Pleasants@dot.state.fl.us

Construction Open House Set for Butler Boulevard/San Pablo Road Interchange Project

Jacksonville, Fla. – The Florida Department of Transportation will hold a public open house to preview construction activities on the Butler Boulevard (State Road 202) and San Pablo Road interchange improvement project. The open house will take place Monday, January 6, 2020 in the Kinne Auditorium at Mayo Clinic's Cannaday Building, 4500 San Pablo Road, Jacksonville, FL 32224. Citizens are invited to stop by any time from 4:30 to 6:30 p.m. to view displays and discuss traffic impacts and construction activities with members of the project team.

The existing diamond interchange at Butler Boulevard and San Pablo Road is being reconstructed as a diverging diamond interchange (DDI). Through its unique design, a diverging diamond interchange enhances mobility and improves safety by eliminating conflict points for motorists seeking to turn left. In a DDI, drivers cross over to travel briefly on the left side of the road and then seamlessly return to the right side of the road on the other side of the intersection. Additionally, the DDI promotes efficiency with only two clearance intervals (the time for traffic signals to change from green to yellow to red) instead of the six or more found in other interchange designs. FDOT District Two is currently constructing diverging diamond interchanges at I-95 and State Road A1A (State Road 200) in Nassau County, First Coast Expressway and Henley Road in Clay County and First Coast Expressway and State Road 16 in Clay County.

Watson Civil Construction, Inc. was selected to complete the \$12 million project. Construction is expected to begin in early January 2020 and be completed in spring 2022, weather and schedule permitting.



###

Florida Department of Transportation