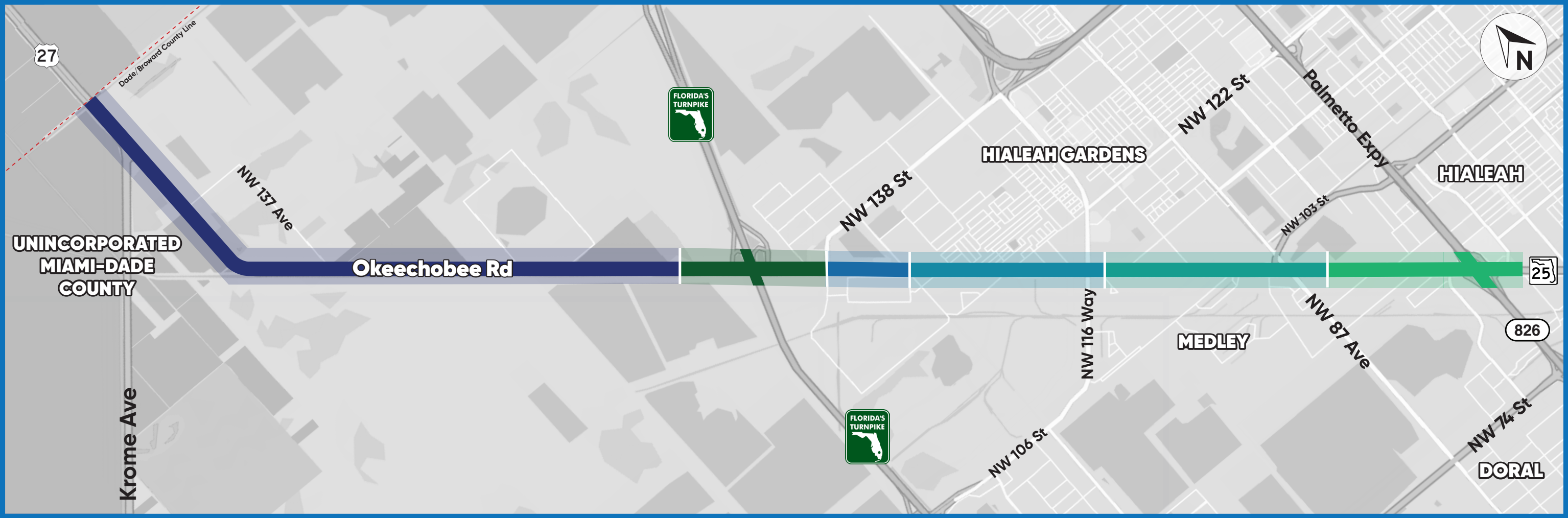
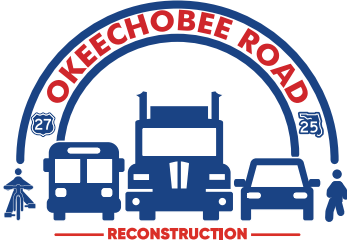




OKEECHOBEE ROAD PROJECT SEGMENTS OVERVIEW



LEGEND						
Segment One	Managed by Florida's Turnpike Enterprise		Segment Two	Segment Four	Segment Three	
FM No: 423251-2 SR 25/US 27/Okeechobee Road from the Broward County Line to west of SR 821/Florida's Turnpike Project Description - Widening SR 25/US 27/Okeechobee Road to improve the turning radius and extend turn lanes at all intersections - Realigning the frontage roads and intersections - Closing various median openings and constructing a new opening at NW 129 Avenue - Replacing guardrail along the C-6 Canal - Installing guardrail along the median of SR 997/ Krome Avenue - Upgrading pavement markings, signalization, and lighting along the corridor - Installing Intelligent Transportation System (ITS) and a hub building	FM No: 435542-3 SR 25/US 27/Okeechobee Road from west of SR 821/Florida's Turnpike to west of NW 138 Street Project Description - Reconstructing and widening SR 25/US 27/Okeechobee Road to three lanes in each direction - Adding turn lanes and auxiliary lanes for the new and existing SR 821/Florida's Turnpike ramps	FM No: 443645-1 SR 25/US 27/Okeechobee Road from west of NW 138 Street to east of NW 107 Avenue Project Description - Reconstructing and widening the road with concrete pavement - Widening the bridge over the Miami Canal at NW 138 Street and NW 107 Avenue to provide a wider turning radius - Improving the intersection of SR 25/US 27/Okeechobee Road at NW 107 Avenue and NW 138 Street by adding new turning lanes, signals and pedestrian crosswalks - Installing overhead electronic message signs and traffic monitoring cameras - Adding a raised median and a westbound ramp entrance	FM No: 423251-5 SR 25/US 27/Okeechobee Road from east of NW 107 Avenue to east of NW 116 Way/Hialeah Gardens Boulevard Project Description - Adding a second level overpass on SR 25/US 27/Okeechobee Road to cross to NW 116 Way - Widening the road and reconstructing the NW 116 Way and NW 121 Way bridges over the Miami Canal - Reconstructing various locations with concrete pavement - Installing new traffic signals and providing bicycle lanes - Installing new guardrail, medians and shoulder concrete barrier walls - Upgrading traffic and pedestrian signage, pavement markings, signalization, and lighting - Installing new ITS	FM No: 423251-4 SR 25/US 27/Okeechobee Road from east of NW 116 Way to east of NW 87 Avenue Project Description - Adding a third level overpass at the intersection of SR 25/US 27/Okeechobee Road and NW 87 Avenue - Realigning the intersection at NW 103 Street - Reconstructing NW South River Drive - Removing the existing bridge at NW 105 Way and building a new low-level bridge at NW 106 Street - Widening NW 106 Street - Relocating the Water Control Structure - Installing sidewalks	FM No: 423251-3 SR 25/US 27/Okeechobee Road from east of NW 87 Avenue to NW 79 Avenue Project Description - Reconstructing SR 25/US 27/Okeechobee Road using concrete pavement - Widening SR 25/US 27/Okeechobee Road to four lanes in both directions and the bridge on NW 79 Avenue over the Miami Canal - Modifying the intersection of NW 95 Street and Frontage Road - Providing new access from Frontage Road to westbound SR 25/US 27/Okeechobee Road	FM No: 436565-1 SR 25/US 27/Okeechobee Road at SR 826/Palmetto Expressway Interchange Project Description Constructing three new ramps: - From northbound SR 826 to westbound SR 25 - From eastbound SR 25 to northbound SR 826 - From eastbound SR 25 to southbound SR 826
Construction Cost: \$48.3 million Start: February 2022 Completed: October 17, 2023	Preliminary Construction Cost: \$370 million Start: March 2020 Est. Completion: 2025		Preliminary Construction Cost: \$105.6 million Start: May 2022 Est. Completion: fall 2025	Preliminary Construction Cost: \$310 million Est. Start: 2031 Est. Completion: 2036	Preliminary Construction Cost: \$254.1 million Est. Start: spring 2025 Est. Completion: early 2030	

Please note that this schedule may change due to weather or unexpected conditions.