



FLORIDA DEPARTMENT OF TRANSPORTATION Project Information Flyer

State Road (SR) 870/Commercial Boulevard Resurfacing, Restoration, and Rehabilitation (RRR) and Intelligent Transportation System (ITS) Improvements Project

From SR 817/University Drive to SR A1A/North Ocean Drive
In the Cities of Tamarac, Lauderdale Lakes, North Lauderdale, Fort Lauderdale, Oakland Park, and the Town of Lauderdale-by-the-Sea
Broward County, FL
Financial Project ID Numbers: 446182-1-52-01, 02, and 03, 441944-1-52-01 and 02, and 441944-2-52-01

SR 870/Commercial Boulevard RRR and ITS Improvements Project

The Florida Department of Transportation (FDOT) is pleased to provide information regarding the upcoming SR 870/Commercial Boulevard RRR and ITS Improvements Project from SR 817/University Drive to SR A1A/North Ocean Drive in the cities of Tamarac, Lauderdale Lakes, North Lauderdale, Fort Lauderdale, Oakland Park, and the Town of Lauderdale-by-the-Sea. This project aims to enhance the safety, resiliency, and longevity of the infrastructure for our communities.

Construction Cost: \$25,712,321

Construction Start: January 2025

Estimated Completion: Early 2027

PROJECT IMPROVEMENTS

- Milling and resurfacing the existing roadway from SR 845/Powerline Road to SR A1A/North Ocean Drive to ensure long-term resilience
- Installing Intelligent Transportation System (ITS) devices and upgrading Adaptive Traffic Signal Control (ATSC) cameras and Dynamic Messaging Signs (DMS) throughout the project limits
- Constructing a new mid-block pedestrian crosswalk at the intersection of SR 870/Commercial Boulevard and NE 26th Avenue to enhance safety and connectivity for pedestrians
- Upgrading the signalization from span wire to mast arms at the intersection of SR 870/Commercial Boulevard and Woodlands Boulevard
- Improving pedestrian signals at various signalized intersections throughout the project limits to enhance pushbutton accessibility
- Upgrading existing light poles with new LED fixtures and installing additional light poles throughout the project limits to improve nighttime visibility
- Upgrading sidewalks, driveways, curb ramps, pavement markings, and signage to improve visibility and accessibility

TRAFFIC IMPACTS

- Lane closures along SR 870/Commercial Boulevard are permitted daily, 9:00 a.m. until 4:00 p.m., and nightly, 7:00 p.m. until 6:00 a.m., as needed, weekdays and weekends
- Motorist and pedestrian access to businesses and residences will be maintained at all times
- Additional information about lane closures, detours, and pedestrian impacts will be provided in the weekly traffic report distributed by FDOT and can be viewed using the following link: [FDOT Broward County Construction - Home \(d4fdot.com\)](https://www.floridadot.com/broward-county-construction-home)

CONTACT INFORMATION

Christopher Comprosky, P.E.
FDOT Construction Project Manager
christopher.comprosky@dot.state.fl.us or (954) 547-2807

Heidy Cuevas, P.E.
Senior Project Engineer
heidy.cuevas@cdrmaguire.com or (954) 778-1113

Jonathan Guzman
Project Administrator
jonathan.guzman@cdrmaguire.com or (786) 473-7595

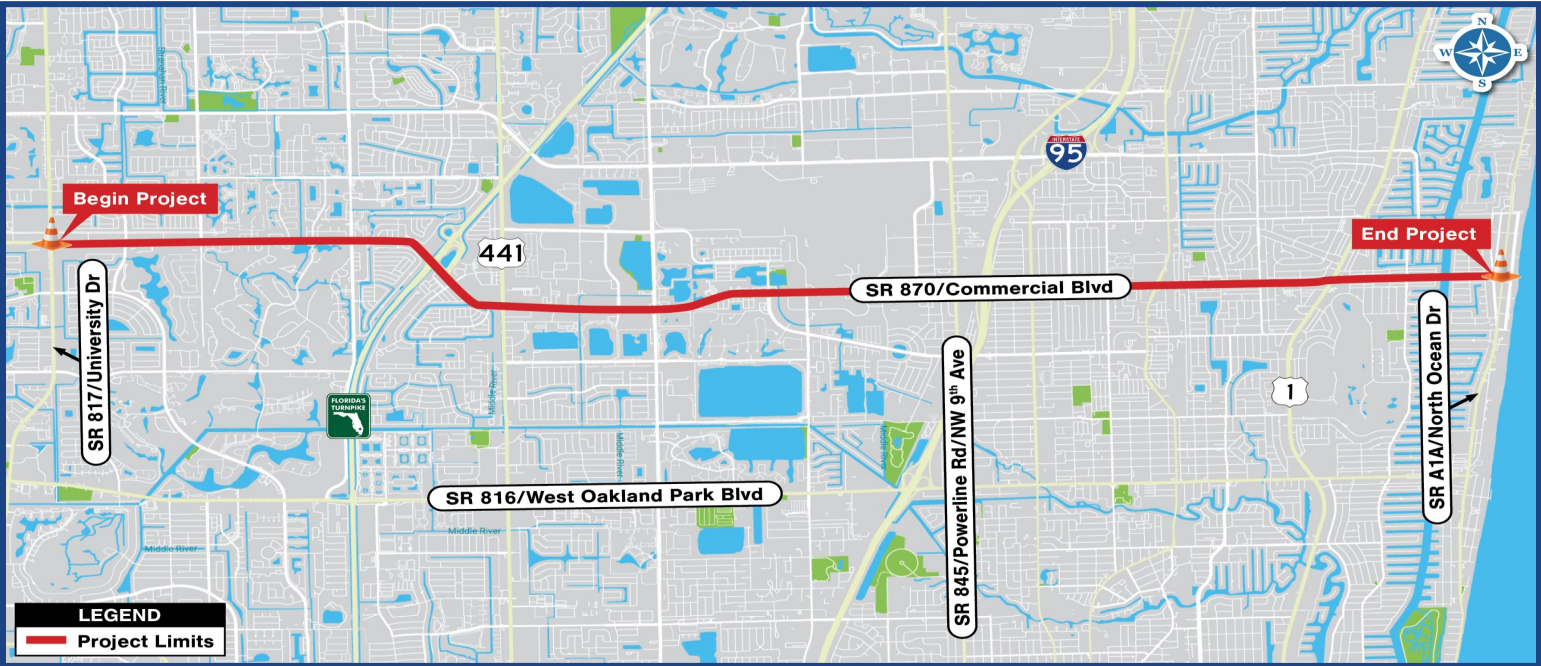
Angel Breedlove
Assistant Community Outreach Specialist
abreedlove@corradino.com or (786) 494-6211

WEBSITE AND SOCIAL MEDIA

X/Instagram: @MyFDOT_SEFL

Facebook: @MyFDOTSEFL

Project website: www.d4fdot.com



FLORIDA DEPARTMENT OF TRANSPORTATION MISSION STATEMENT

The Florida Department of Transportation's mission is to provide a safe statewide transportation system that promotes the efficient movement of people and goods, supports the state's economic competitiveness, prioritizes Florida's environment and natural resources, and preserves the quality of life and connectedness of the state's communities.

Please contact the Assistant Community Outreach Specialist, Angel Breedlove, to be added to project email notification lists. Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Para información y preguntas en Español, por favor llame al (954) 777-4302.