

# PROJECT KEY COMPONENTS

## Modernized Platform



The new modernized platforms include additional canopies for weather protection, brand new elevators, new lighting and seating areas.

## BRT New Entrance



Modernized sawtooth configuration for bus level boarding and additional half height barrier for enhanced passenger experience.

## North Entrance



Brand new escalator and widened set of stairs for increased accessibility, new lighting and landscaping.

## New Canopies



Additional canopies for weather protection, enhanced connectivity of The Underline project with kiss-and-ride drop-off area, and improved reconfiguration of pedestrian and vehicle flow.



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**SANDRA  
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MIAMI-DADE COUNTY DEPARTMENT OF  
TRANSPORTATION AND PUBLIC WORKS (DTPW)

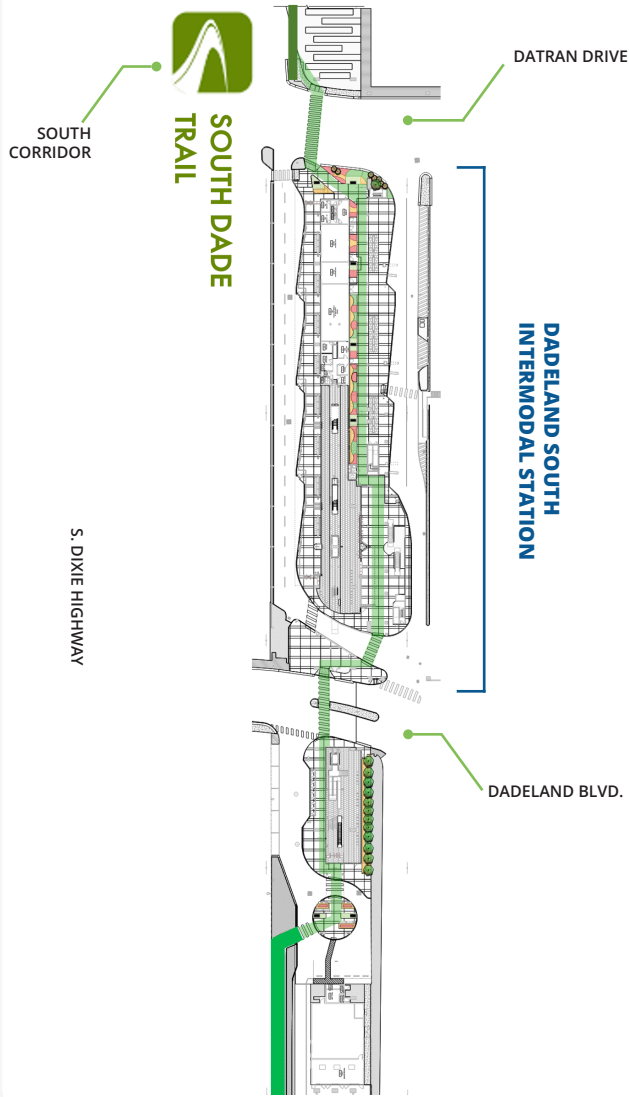
# NEW DADELAND SOUTH INTERMODAL STATION PROJECT

# FACT SHEET



**MIAMI-DADE  
COUNTY**

## PROJECT LOCATION



### DESCRIPTION

The improved station will feature new canopies, reconfigured drop-off area, improved pedestrian and bike access, and upgraded station amenities, security, and drainage systems for enhanced functionality and weather protection.

### SCHEDULE

Design work began in October 2023. Construction activities will begin in early October 2024 and are scheduled to be completed in April 2027.



### FUNDING

The \$73.5 million investment consists of People's Transportation Plan (PTP) funds.



The new Dadeland South Intermodal Station will bring an enhanced user experience with seamless connection to the County's first-ever Bus Rapid Transit (BRT) system.

### BENEFITS

- Improved connectivity between transit services, The Underline, and the South Dade Trail which will transform the station into a complete intermodal hub.
- Enhanced safety for Miami-Dade Transit riders.
- Increased ridership on Miami-Dade Transit.
- Increased vertical circulation to the stations by providing three new elevators and three new escalators.

## PROJECT CONTACT INFORMATION

**Sandra Antonio**  
 (305) 467-7911  
 santonio@mrgmiami.com

**Bernardo Favole**  
 305-542-4000  
 bfavole@evservicesinc.com

## PROJECT INFORMATION



@GoMiamiDade



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