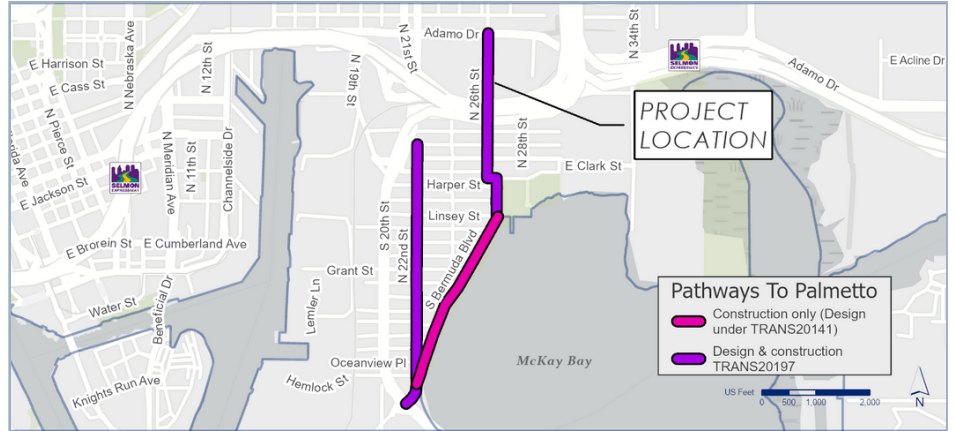
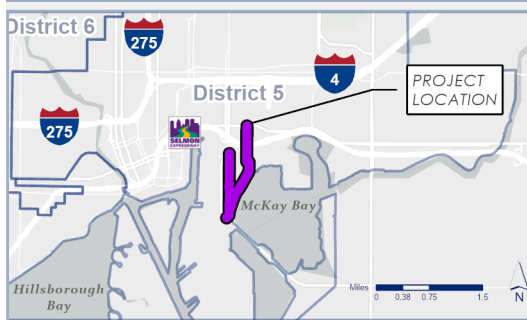


Pathways to Palmetto (Design-Build)



PROJECT DETAILS

PROJECT ID	121319
DEPARTMENT ID	TRANS20197
CONTRACT ID	25-D-00015
PROJECT TYPE	Transportation
PROJECT STATUS	Planning
PROJECT PHASE	P1: Planning
NEIGHBORHOOD	Palmetto Beach
COUNCIL DISTRICT	5
COMMUNITY REDEVELOPMENT AREA (CRA)	Not in a CRA
FUNDING SOURCE	Multiple Funding
FUNDING COMMENTS	No additional funding comments

ESTIMATED PROJECT COST

\$24,467,804

Funded: No

ESTIMATED SCHEDULE

CONSTRUCTION FISCAL YEAR	TBD
PROJECTED START DATE	
PROJECTED END DATE	

CONTACT

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pathwaystopalmettoproject@tampagov.net

PROJECT PHASE



PLANNING



DESIGN



PROCUREMENT



CONSTRUCTION



CLOSEOUT

To learn more about what activities are completed during each project phase, visit tampa.gov/projects

PROJECT DESCRIPTION

This project is for the design of 22nd St. and 26th St. as well as the construction of 22nd St./26th St./Bermuda Blvd roadway & seawall. This project will include the following: Design of 22nd St. and 26th St. Complete Streets. Reconstructing/replacing and amenitizing the existing seawall on Bermuda Blvd. including an 8 ft. wide seawall trail*. Installation of backflow preventers at the seawall outfall pipes. Implementation of Complete Streets concept to support the mobility needs of all along Bermuda Blvd. Roadway resurfacing and narrowing travel lanes. Installation of tree wells and bioswales along the roadway shoulders. Connects to the proposed Green ARtery Perimeter Trail. * The design of Bermuda Blvd roadway and seawall will be completed using a separate project: TRANS20141 - Bermuda Blvd Complete Streets and Seawall project (<https://www.tampa.gov/project/trans20141>).

COMMUNITY BENEFITS

Improved resiliency of the entire community from flooding and storm damage. Will establish a new waterfront boulevard and trail. Improved connections between the Palmetto Beach neighborhood and Downtown Tampa. Improved habitat in McKay Bay. Improved vitality of the neighborhood through the incorporation of Complete Streets improvements to improve roadway safety and ensure accessibility for all users.

