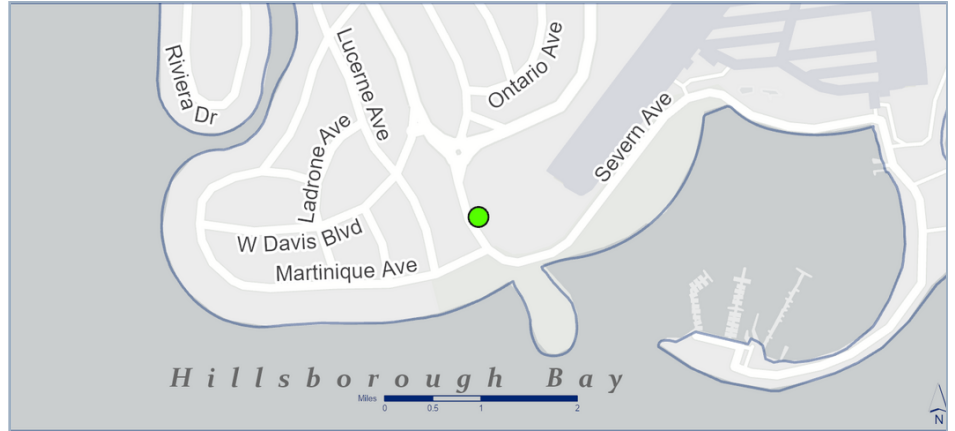
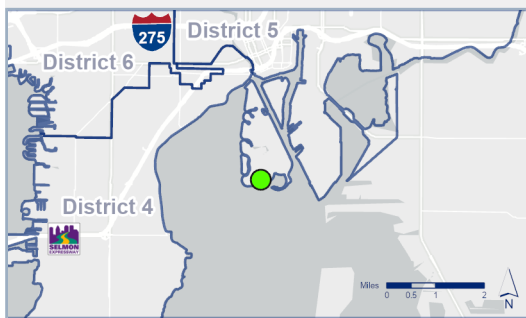


## Severn Pumping Station Rehabilitation



### PROJECT DETAILS

|                                    |                                |
|------------------------------------|--------------------------------|
| PROJECT ID                         | 1002836                        |
| DEPARTMENT ID                      | WW1002836                      |
| CONTRACT ID                        |                                |
| PROJECT TYPE                       | Wastewater                     |
| PROJECT STATUS                     | 30% Design Completion          |
| PROJECT PHASE                      | P2: Design                     |
| NEIGHBORHOOD                       | Davis Islands                  |
| COUNCIL DISTRICT                   | 4                              |
| COMMUNITY REDEVELOPMENT AREA (CRA) | Not in a CRA                   |
| FUNDING SOURCE                     | PIPES                          |
| FUNDING COMMENTS                   | No additional funding comments |

#### ESTIMATED PROJECT COST

**\$750,000**

Funded: Yes

### ESTIMATED SCHEDULE

|                          |            |
|--------------------------|------------|
| CONSTRUCTION FISCAL YEAR | 2028       |
| PROJECTED START DATE     | 11/01/2027 |
| PROJECTED END DATE       | 07/01/2028 |

### CONTACT

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### PROJECT PHASE



PLANNING



DESIGN



PROCUREMENT



CONSTRUCTION



CLOSEOUT

To learn more about what activities are completed during each project phase, visit [tampa.gov/projects](https://tampa.gov/projects)

### PROJECT DESCRIPTION

This project provides for the rehabilitation of Severn wastewater pumping station located at 559 Severn Ave. Project will include replacement of pumps, piping, valves, and electrical improvements to ensure the continued reliability of the station.

### COMMUNITY BENEFITS

The pumping station rehabilitation project will restore the station's reliability by replacing the aging equipment and will include improvements to reduce vulnerability to extreme weather events. The station is a critical wastewater asset and failure of the station would result in a wastewater overflow that would impact the environment and pose a public health threat to the surrounding neighborhoods.

