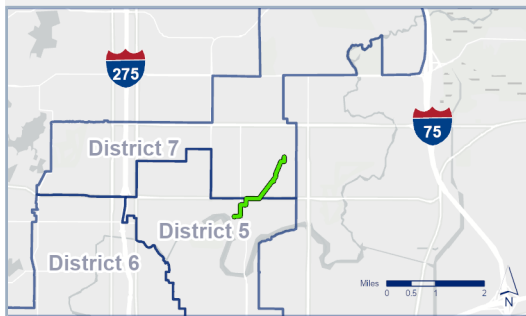


## Busch Blvd Trunk Sewer Rehabilitation by CIPP Lining



### PROJECT DETAILS

|                                    |                                |
|------------------------------------|--------------------------------|
| PROJECT ID                         | 1002971                        |
| DEPARTMENT ID                      | WW1002971                      |
| CONTRACT ID                        | 26-C-00035                     |
| PROJECT TYPE                       | Wastewater                     |
| PROJECT STATUS                     | 30% Design Completion          |
| PROJECT PHASE                      | P2: Design                     |
| NEIGHBORHOOD                       | Terrace Park                   |
| COUNCIL DISTRICT                   | 7                              |
| COMMUNITY REDEVELOPMENT AREA (CRA) | Not in a CRA                   |
| FUNDING SOURCE                     | PIPES                          |
| FUNDING COMMENTS                   | No additional funding comments |

#### ESTIMATED PROJECT COST

**\$1,500,000**

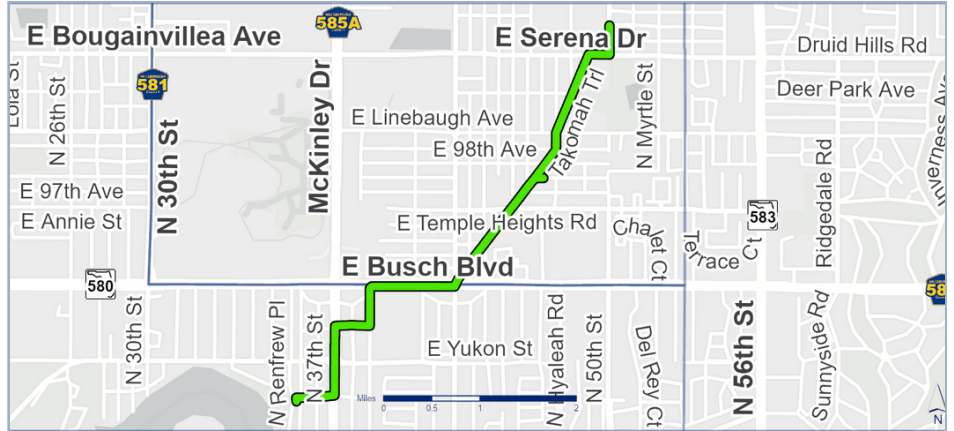
Funded: Yes

### ESTIMATED SCHEDULE

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

### CONTACT

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charlie.lynch@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](https://tampa.gov/projects)

### PROJECT DESCRIPTION

This project includes the rehabilitation of approximately 4,660 linear feet of 8-inch, 1,130 linear feet of 10-inch, 504 linear feet of 12-inch, 1,421 linear feet of 18-inch, 1,751 linear feet of 21-inch, 855 linear feet of 24-inch and 2,624 linear feet of 30-inch diameter gravity sewers.

### COMMUNITY BENEFITS

The collection system rehabilitation project will restore aging sewer pipes and manholes to restore their service life. Project impacts will be minimal compared to a collection system "open cut" replacement project since the rehabilitation methods are trenchless. The collection system rehabilitation will reduce pipeline failures and blockages that cause wastewater overflows that impact public health, safety, and the environment. Additional project benefits include reduction in leaks that allow ground water and stormwater runoff to enter the collection system and cause wastewater overflows, red...

