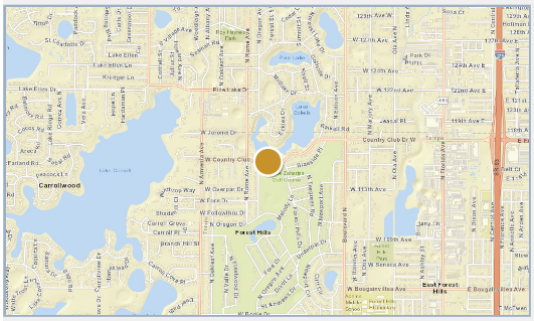
Mobility Department
Stormwater Engineering Division

306 East Jackson Street
Tampa, Florida 33602
tampagov.net/mobility

Pump Station Resiliency & Reliability Improvements Contract C



PROJECT DETAILS

PROJECT ID	1002806
DEPARTMENT ID	SW270003
CONTRACT ID	26-C-00040
PROJECT TYPE	Stormwater Engineering
PROJECT STATUS	Consultant/Contractor Selection Process
PROJECT PHASE	P3: Procurement
NEIGHBORHOOD	Forest Hills
COUNCIL DISTRICT	7
COMMUNITY REDEVELOPMENT AREA (CRA)	Not in a CRA
FUNDING SOURCE	Stormwater Improvement Fee
FUNDING COMMENTS	No additional funding comments

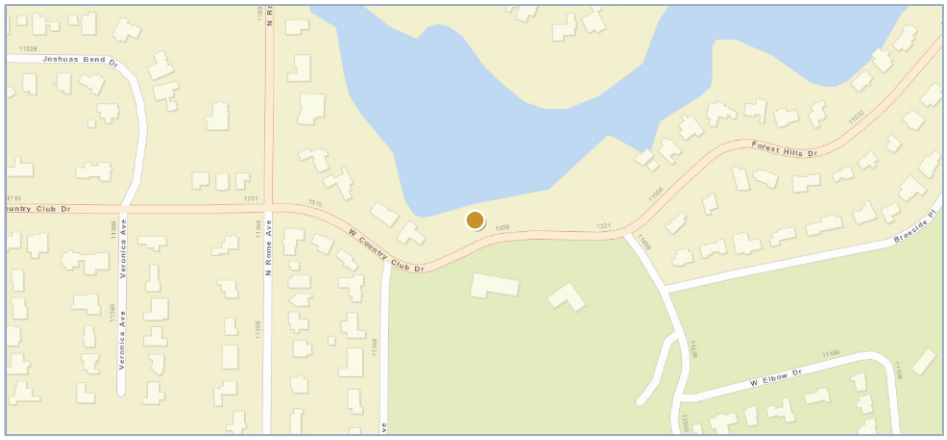
ESTIMATED PROJECT COST
$1,750,000
Funded: Yes

ESTIMATED SCHEDULE

CONSTRUCTION FISCAL YEAR	2027
PROJECTED START DATE	02/01/2027
PROJECTED END DATE	07/01/2027

CONTACT

Jay Sysak
8132743326
Jay.sysak@tampagov.net



PROJECT PHASE

PLANNING (complete) — DESIGN (complete) — **PROCUREMENT** (current) — CONSTRUCTION — CLOSEOUT

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

PROJECT DESCRIPTION

The scope of work includes engineering design and specification for resilience and reliability improvements at four (4) stormwater pump stations across the City, Construction if the proposed improvements will be completed under a separate contract once the design phase has been completed.

COMMUNITY BENEFITS

Enhanced Resiliency | Improved Reliability | Increased Storm Surveillance