

Clark Regional Wastewater District

Ten-Year Capital Program
Capital Project Profile

Whipple Creek East Pump Station F and Force Main (CIP 2-1605F)

| Location: Central | Capital Improvement Project 🛛 |
|---|--|
| Number: TBD | General Facilities □ |
| GL Number: TBD | District Installed Infrastructure \Box |
| | Septic Elimination Program \Box |
| Phase: Design | Developer Reimbursement Program ⊠ |
| | Fleet & Facilities □ |
| Project Manager: Les MacDonald | Restoration & Replacement Project |
| | Restoration & Replacement - Gravity \Box |
| | Restoration & Replacement – PS & FM \square |
| GSP Basin: Whipple Creek East – 2-1605 | Restoration & Replacement – Fleet & Facilities \square |

Project Definition:

<u>Background.</u> Identified in 2017 General Sewer Plan. This facility will be located north of NE 179th Street west of the BPA Corridor.

Objective. Serve the Whipple Creek East Basin.

<u>Scope of Work.</u> Install a new duplex pump station with TBD gpm capacity to serve the eastern area of the Whipple Creek East basin. Install a 6-inch force main from the pump station west along NE 179th Street to a point of connection at approximately NE 20th Avenue.

<u>Project Statistics.</u> Force main – 5,400 feet of 6-inch force main.

Pump Station – TBD hp duplex submersible pumps, emergency generator, local electrical control panel with weather protected enclosure.

Photos: (Map of area on the reverse side)

Budget Information:

Project Cost Estimate:
Total Project Cost: \$3,110,000
Construction Cost: \$2,840,000
Basis of Estimate: Design
Date of Estimate: Sept. 2023

Schedule Information:

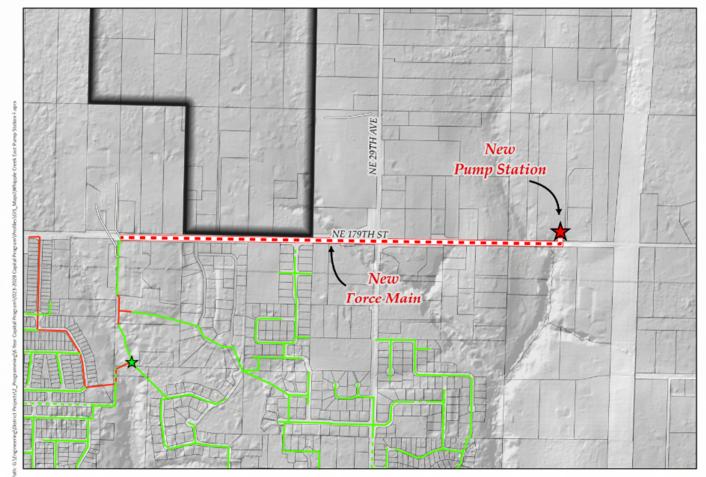
Activity Year
Predesign By Others
Permitting By Others
Real Property/ROW By Others
Design 2023-2024
Bid By Others
Construction 2024-2025

Updated: Sept. 2023



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