

OLDFIELD OUTFALL SEWER IMPROVEMENTS



PROJECT OVERVIEW

The purpose of this project is to eliminate repeat sewer overflows. This work will remedy surcharging and provide additional capacity in the existing sewer network, defects observed during the Sewer System Evaluation Survey (SSES) and will reduce the amount of extraneous flows, infiltration and inflow (I/I) entering the system, as well as eliminating sanitary sewer overflows (SSOs). Rehabilitation will extend the life of the sewer 50 + years while meeting the requirements necessary to comply with the First Amended Consent Decree (FACD).

WHAT KIND OF WORK WILL BE PERFORMED?

The City uses various techniques to repair old deteriorated sewer lines. The scope of this project involves the realignment and construction of roughly 2,200 linear feet of 8-inch diameter, 12-inch diameter and 24-inch diameter gravity sewers. The method of construction will consist of open-cut replacement and trenchless methods, demolition of the existing aerial sewer, as well as manhole rehabilitation.

WHAT ARE THE BENEFITS OF THE PROJECT?

Structural upgrades to the system are necessary to replace old and deteriorated sewers in order to maintain the reliability of the sewers. Rehabilitation of the sanitary sewers reduces the amount of extraneous flows, infiltration and inflow (I/I) entering the system, in addition to reducing the amount of untreated sewage flowing into streams and creeks as a result of sanitary sewer overflows. With the ultimate goal of eliminating sewer overflows, ensure the long-term structural stability of the sewer, improve water quality and protect the public health and safety of our ratepayers.

WHO WILL BE IMPACTED?

This is a defined scope project. The City will be working within sewershed PTC. The work affects Council District 8 and NPU C. Disruption of service, partial/temporary lane and road closures, work on private property and noise may occur as result of construction. However, we will notify impacted residents and businesses through mailings, door hangers or face-to-face prior to work starting in the area.

HOW LONG WILL THIS TAKE?

Construction is anticipated to last approximately 6 months. While work is taking place, we will make every effort to minimize any impacts on residents and business owners.

Project Start: 1st Qtr. 2019

Estimated Project End: 3rd Qtr. 2019

Project Manager: Mikita Browning

Contractor(s): Garney Construction

FACT SHEET



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Kishia L. Powell
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Department of Watershed Management

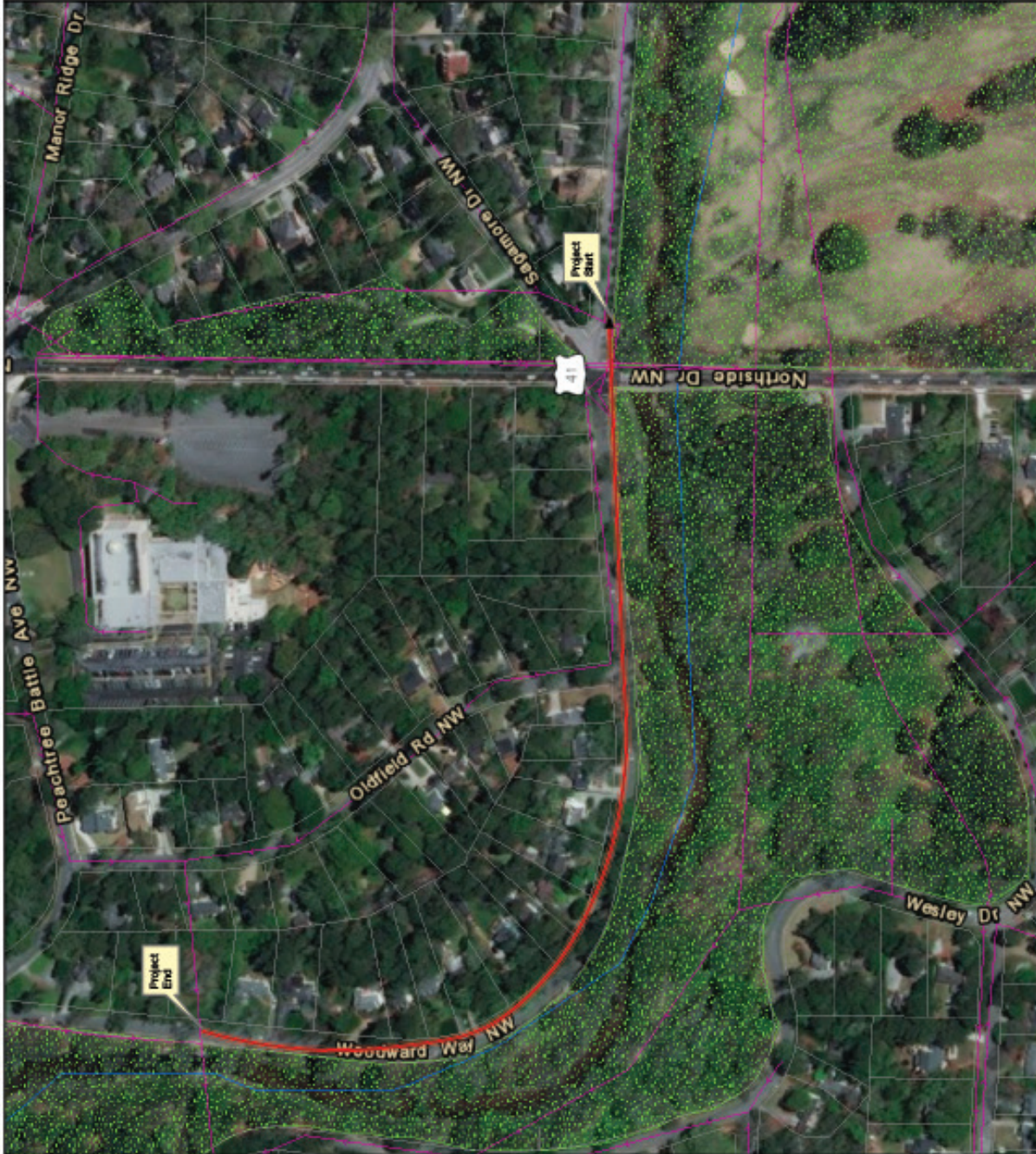
CITY OF ATLANTA, DEPARTMENT OF WATERSHED MANAGEMENT



- Legend**
- Oldfield-Woodward Sewer
 - Existing Sewer Route
 - Major Hydrology
 - Parcels
 - Parks

**Oldfield-Woodward Way
Sewer Improvement**

Peachtree Creek Basin
Atlanta, Georgia



CITY OF ATLANTA DEPARTMENT OF
**watershed
management**



DWM Customer Service: 404-546-0311
www.atlantawatershed.org/cleanwateratlanta

CLEAN WATER ATLANTA

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