

Louisedale Drive Storm Drainage Improvements

Project Fact Sheet



March 2019

Project Goals

1. Improve stormwater drainage along Louisedale Drive from Kentland Avenue to Sheratan Drive by installing new storm sewers and grading to improve the flow of water to stormwater inlets.
2. Replace water main on Louisedale Drive to improve drinking water system reliability in the neighborhood.

Project Description

The roadside swale and driveway culvert system that was installed in the mid-1950s to provide drainage for Louisedale Drive is failing. Many of the culverts are filled with silt, and over the years, the roadside swales have filled in. The contractor will install approximately 1,400 linear feet of 6", 8" and 12" diameter storm sewer pipe and 15 new structures along Louisedale Drive and on the southern-most portion of Hampton Avenue and Kentland Avenue. Grading will be done to help direct stormwater runoff to the new storm sewers.

Approximately 1,500 linear feet of water main will be installed on Louisedale Drive using horizontal directional drilling.

Project Time Line

February 2019 – Construction bids received by Board of Public Works
March 7, 2019 – Meet the Contractor Meeting
Late March – April 2019 – Construction begins
November 2019 – Construction complete

Estimated Project Cost

\$ 353,900

Contractor

Lawnscape Site Development

Construction Manager

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City Council District 3

