Charlotte Water (CLTWater) is planning to replace 4,724 linear feet existing wastewater pipes, installed in 1999, with larger pipes to better serve customers and reduce the risk of wastewater overflows.

WHEN: Construction is estimated to start spring 2023 and take several months to complete.

WHERE: Construction of the new pipe will occur in construction easements.



Six Mile Creek Tributary

(Southhampton Commons Drive to Six Mile Creek) Wastewater Pipe Replacement Project

Project Contacts

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charlottewater.org

Wastewater Pipe Project To Reduce Overflows

During March and April, Charlotte Water (CLTWater) authorized contractors, ESP, Catawba Valley Engineering & Testing (CVET), and Big Foot Forestry, will clear debris and conduct subsurface investigations (also known as test pit or soft dig, similar to photograph on to the right) to assess soil and rock conditions along the pipe alignment. Any disturbed areas will be restored. If we determine that this project will have any direct impact on your property, we will notify you further as the project progresses.

CLTWater is acquiring easements from property owners along the route. An easement essentially allows CLTWater usage to part of a property owner's land after a legal agreement has been reached. Ownership of the property does not change; the easement simply gives CLTWater the right to be in that area of property for an

agreed upon purpose. The rights and restrictions are negotiated between The City of Charlotte and the property owner.

WHAT TO EXPECT:

- Construction will take several months in the same location.
- Major roads will be tunneled under.
- Water and wastewater service should not be disrupted during construction. Any outage will be considered an emergency.
- When finished, the project will enhance pipe performance and protect the water quality in the Six Mile Creek Basin.



Crews will conduct subsurface investigations to assess soil and rock conditions along the pipe alignment.

