

CITY OF BALTIMORE

BRANDON M. SCOTT, Mayor



DEPARTMENT OF PUBLIC WORKS

Richard J. Luna, Interim Director
Abel Wolman Municipal Building, 6th Floor
200 N. Holliday Street
Baltimore, Maryland 21202

Contract No. WC1288

10/25/2023

Project Duration: 730 Calendar Days, Estimated Project Start Date: October/November 2023

Location: Small Water Main Replacement and Rehabilitation Beechfield, Yale Heights Neighborhoods and Vicinity

Dear Resident,

Baltimore City Office of Engineering & Construction will be making upgrades to the water mains in your neighborhood. During the time of water main replacement, the contractor will saw cut the pavement, excavate a trench in the location of the old water main or in a new proposed location, remove the existing pipe and replace it with a new section(s) of water main pipe. The Contractor will backfill the excavation with crushed stone to prevent settlement and install temporary paving followed by future permanent pavement restoration. Some segments of piping will be rehabilitated rather than replaced. During rehabilitation work, the contractor will mechanically clean and remove mineral build up within the existing pipes. A cementitious lining will then be applied to the pipes to prevent further build up.

During construction, residents can expect:

- Temporary above ground water main service and temporary connections of house water services may be used.
- Temporary interruption in water service. A 72-hour notification will be given to consumers prior to planned interruption in the water service via door-to-door flyer delivery.
- Temporary parking restrictions to accommodate installation equipment.
- A moderate amount noise from construction equipment, such as jackhammers, during pavement removal, excavation equipment and pumps used during water main replacement.
- Traffic control equipment and personnel (flaggers) to maintain the flow of traffic.

To assist the Contractor performing the installation, we ask that residents:

- Refrain from parking in areas posted for installation and equipment.
- Obey detours and traffic control personnel.

If you have any question in regard to the project, you may call (802) 598-1155

Sincerely,

Christopher Munroe

Construction Project manager