



ENGINEERING DIVISION
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City of Norfolk—Utility Test Hole and Soil Boring Activities

January 15, 2026

The City of Norfolk has started design work for a water pipeline improvement project. A water main located within an easement that crosses your property will be replaced. As part of the design, several onsite activities will take place over the next few months. Terracon/GET Solutions will perform geotechnical investigations (soil borings) to determine subsurface conditions. Control Point Associates/Rouse Sirine will perform surveying and confirm the location of buried utility crossings. HDR engineering company personnel will mark wetland boundaries. This work is currently planned to begin in the next week and will continue for 2 to 3 months.

Project Details:

- Crews from each firm will perform work in the project area over the next few months.
- They will have their company identification on them at all times.
- Crews will need access to your property for investigation, surveying, and marking efforts.
- Crews may also need to temporarily place survey flags or paint markings identifying the locations of existing utilities prior to performing utility test holes and soil borings. Survey flags will also be placed for wetland delineation.
- Property will be restored to its original condition.

If at any time you have questions or concerns, please contact the project manager, Dan Riley, at (757) 266-9954.

www.norfolk.gov/utilities

City of Norfolk Department of Utilities
Nansemond River Crossing—42" Water Main Replacement Project

