

Memo

To: Bethpage Residents
From: Edward Hannon, Project Director
Date: Thursday July 22, 2021; 3:15 PM
Subject: Upcoming RW-21 Piping installation (July 23-27)
Routine groundwater sampling on N. Herman Avenue (updated date: July 27) and on N4th, N5th and N6th (July 26-29)
Request for continued diligence when traveling through work zone

Northrop Grumman is providing this progress report to you on the installation of piping to support the RW-21 groundwater treatment system project—as well as other routine groundwater sampling activities. Our contractors continue to conduct road work on town- and county-owned streets along the piping route. We thank you for your continued support.

As of this evening, we completed excavation of the first 30 feet of trench on the utility corridor. We also completed saw cutting on Stewart Avenue. I urge everyone to practice patience and caution while traveling through our work zones. Our priority is the safety of the community and our work crews.

Our schedule through July 27 is as follows:

Friday, July 23: Our Sophia Street crew will continue excavating within the utility corridor and on Sophia Street, and begin the piping installation. A new section of pipe will be installed and fused to the existing pipe on the utility corridor, then we'll backfill the trench and compact the soil as we move to complete the excavation on the south side of Sophia Street (starting from the utility corridor and heading west approximately 50 feet).

We will then move to the north side of Sophia approximately 75 feet—repeating the trenching, pipe fusing, steel plating and backfilling process. We will remove any excess soils from the street at the end of each workday. We plan to store the piping materials and construction equipment on the utility corridor. We will cover the entire trench with steel plates at the end of the workday (by 4:30 p.m.) Our Stewart Avenue crew will continue setup of traffic control signs. Work will be completed by 4:30 p.m.

Monday, July 26: Our Sophia Street crew will continue excavating on Sophia Street and installing piping. The piping installed in the utility corridor will be backfilled. Our Stewart Avenue crew will continue setup of traffic control signs. Work will be completed by 4:30 p.m.

Tuesday, July 27: While one crew continues to install the piping on Sophia Street, our other crew will begin excavating from the corner of Sophia onto the east side of North Herman Avenue.



As a reminder, we ask vehicles on both sides of the streets to temporarily relocate from the excavation and piping installation locations on Friday, Monday and Tuesday.

Traffic controls and road work signs will remain on Sophia Street running west from the utility corridor to North Herman Avenue; and east side of North Herman Avenue heading north to William Street and then crossing over to the west side of North Herman Avenue to Central Avenue.

Additional work in the community through July

Next week you may observe our contractors conducting routine groundwater sampling on North Herman Avenue between Sophia Street and Emma Street on Tuesday, July 27 (revised date), and Monday, July 26 through Thursday, July 29 on N4th, N5th and N6th Streets. We ask all vehicles to refrain from parking at least 20 feet from the well sampling locations to allow our technicians to safely access the area.

We anticipate beginning the installation of mechanical equipment at our RW-21 well located in the town-owned commuter parking lot off Seaman Avenue adjacent to St. Martin of Tours on Tuesday, July 27. We'll post an upcoming work notification on parked vehicles and notify church officials the day before the work begins. We anticipate that work will be complete Thursday, July 29. Please note all work is weather dependent.

Please continue to reach out to **Dianne Baumert-Moyik via mobile at (516) 754-2645** or via email at dianne.baumert-moyik@ngc.com if you have any questions. For more project details, visit www.northropgrumman.com/bethpage.

We appreciate your continued support and your kind words for the job that our team is doing. Thank you.