

Weekly Construction Progress Report Work Period: 7/12/21 **thru** 7/16/21

Northrop Grumman Operable Unit 3 RW-21 Project Area Influent Pipeline Construction and Well Vault Mechanical/Electrical Installation Bethpage, New York

Project Work Performed:

- Performed Community Air Monitoring with no reportable exceedances.
- Performed noise monitoring with no sustained exceedances.
- Notified residents of work activities in their area on a daily basis.
- Installed silt protection at storm drain locations.
- Saw cut trench extent lines on Sophia St, N Herman Ave, and Emma St.
- Completed 10 test pits on N Herman Ave and Emma St to confirm the location of water utilities.
- Substantially completed piping in RW-22 vault.
- Substantially completed piping in RW-20 vault.
- Began installation of traffic control signs on Stewart Ave.



Piping in RW-20 Vault

Work Projected Next Period:

- Continue Community Air Monitoring.
- Continue noise monitoring.
- Continue to notify residents of work activities in their area.
- Conduct training for HDPE pipe fusion.
- Mobilize equipment and supplies to Sophia St work area.
- Begin trench excavation and HDPE pipe installation in the Utility Corridor and on Sophia St.
- Continue installation of traffic control signs on Stewart Ave.
- Saw cut pavement on Stewart Ave from Emma St to S Pershing



Saw Cutting Pavement on N Herman Ave



Temporarily Covered Traffic Control Sign on S Pershing Ave

Site Visitors:

- Jason Pelton from NYSDEC.
- Local residents inquiring about the scope and duration of work activities.