

Weekly Construction Progress Report Work Period: 05/03/2021 thru 05/07/2021

Northrop Grumman Operable Unit 3 RW-21 Project Area Bldg. 109 Treatment System Bethpage, New York

Project Work Performed in Utility Corridor:

- Performed community air and noise monitoring with no reportable exceedances.
- Installed erosion and sedimentation controls.
- Raised covers for three manholes, two valve boxes, and one monitoring well on gravel access drive along recharge basins.
- Installed 3-inch-thick asphalt binder course for approx. 1200 linear feet along recharge basins from treatment system area to near well 18 house.
- Removed existing asphalt from parking lot in area where treatment building will be constructed.
 Asphalt was trucked off-site to Posillico Materials, LLC in Farmington, NY for recycling.
- Removed sections of existing fence along west and north side of parking lot and replaced with a temporary fence.

Work Projected Next Period:

- Place office trailer including providing temporary power.
- Lay out survey points for facilities to be installed.
- Begin storm sewer system installation.

Site Visitors:

None.



West End of Paved Access Road Along Basins



East End of Paved Access Road Along Basins



Pavement Removed from North Side of Building Site