



June 23, 2026 (revised)

To: Nancy Gallipoli
G&M Dege, Inc.

From: Jim DeMartinis P.G.
Seacliff Environmental

Re: Tank Removal Work Plan
Avis Budget Car Rental
Long Island MacArthur Airport
100 Arrival Avenue
Ronkonkoma, New York 11779

SCDHS Facility ID # 25-0050

- G&M Dege, Inc. of Patchogue, a licensed tank removal contractor, has been retained to remove one 6,000-gallon capacity double-wall fiberglass underground storage tank (UST) that once contained gasoline. The UST is approximately 18 feet in length with a diameter of 8-feet. Please refer to the attached figure for the specific location.
- The SCDHS will be notified by G&M Dege 30 days in advance by completing and submitting the Application Permanent Closure of Storage Tanks. The NYSDEC will also be notified by G&M Dege.
- The tank removal will be performed by G&M Dege in accordance with the procedures set forth in the SCDHS document *Tank Closure and Assessment Requirements*.

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- TRC Engineers, Inc. (TRC) will provide a QEP to conduct professional oversight during the tank removal; collect the confirmatory endpoint samples; and prepare of the Tank Closure Report.
- Tank removal work will include excavating overlying and adjacent soil to expose the tank; removing the tank and contents; and disposing of the tank. All associated piping will also be removed and properly disposed of.
- Following the excavation of the UST, it will be removed from the ground and staged on polyethylene sheeting. The UST will be inspected and photographed by TRC. Representative photographs will be included in the Tank Closure Report.
- The bottom and sidewall soils will be screened by TRC for the presence of volatile organic compounds (VOCs) using a Honeywell RAE Systems photoionization detector (PID). If a spill is evident during tank removal, then the NYSDEC Spills Hotline will be called.
- The depth of the excavation will be measured along with the length and width. The soil encountered will be screened and logged. The depth to groundwater is approximately 40 feet below grade (2006 USGS Depth to Water Table data).
- G&M Dege will cut open the tank to remove residual sludge and perform a cleaning. Waste sludge and liquid will be disposed of at a licensed facility -Waste Oil Solutions in West Babylon. After cleaning the tank will be cut up and disposed in a dumpster. Disposal manifests will be included in the Tank Closure Report.
- TRC will collect eight (8) endpoint samples as per NYSDEC DER-10 under SCDHS oversight and if also required, NYSDEC oversight. Four will be collected at the base of the excavation and

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one each from the four side walls. The side wall samples will be collected at the horizontal and vertical midpoint of the excavation.

- At least one additional endpoint sample will be collected if five or more feet of piping is removed.
- The endpoint samples will be hand delivered under chain of custody to Eurofins of Edison, NJ, an Environmental Laboratory Approval Program (ELAP)-certified laboratory approved by the New York State Department of Health (NYSDOH). EPA Methods 8260 and 8270 will be used to analyze these samples for the NYSDEC CP-51-listed compounds (VOCs and SVOCs).
- In addition, two of the bottom endpoint samples will be analyzed for total PFAs via EPA Method 1633. PFAs soil sampling methodology will conform to the NYSDEC guidance document *SAMPLING, ANALYSIS, AND ASSESSMENT OF PER-AND POLYFLUOROALKYL SUBSTANCES (PFAS) under NYSDEC's Part 375 Remedial Programs, April 2023 (Appendix B)*.
- The analytical laboratory report will be included in the Tank Closure Report and the data will be summarized on a table. Endpoint soil analytical results will be compared to Tables 2 and 3 in NYSDEC CP-51/Soil Cleanup Guidance (October 21, 2010).
- New York State as of this writing does not have formal standards/guidance for PFAs in soil. The PFAs data would be shared with both the SCDHS and the NYSDEC for their review.
- The tank registration will be updated to closed status within 30 days of closure.
- The tank closure report will be submitted to the SCDHS within 90 days of tank closure.

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Plan prepared by:

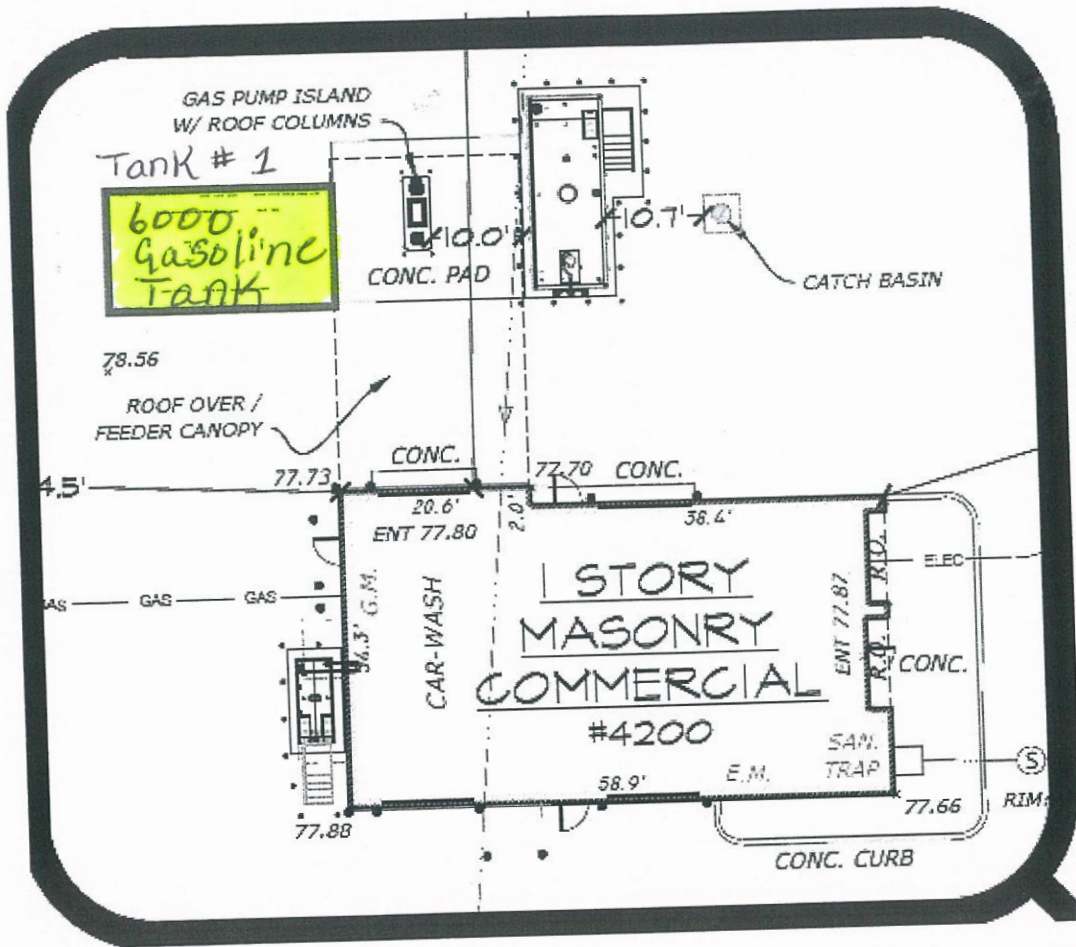
James M. DeMartinis

James M. DeMartinis PG, QEP

Seacliff Environmental Geology PC

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by _____ date _____

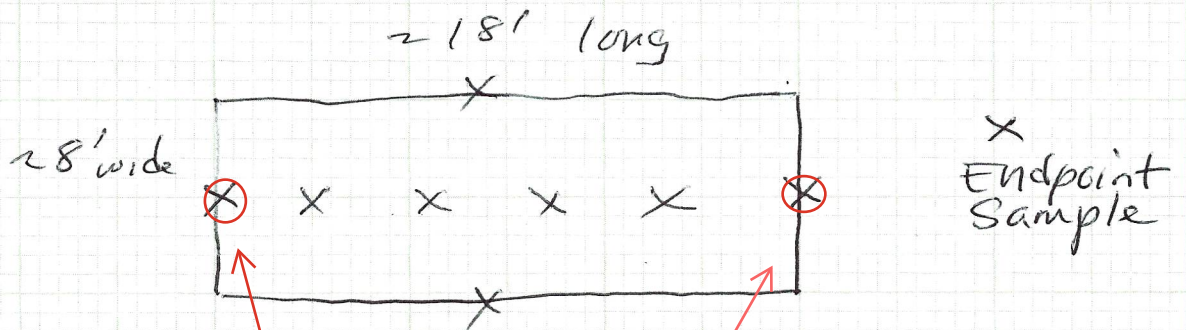
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6,000 gallon former gasoline UST

4 side wall samples

4 bottom samples

please refer to the revised work plan dated 2/4/26.

two end point samples to be analyzed for PFAS via 1633 method