

**BROWNFIELD CLEANUP PROGRAM
PROGRESS REPORT**

**Former Paragon Paint
5-49 46th Avenue
Long Island City, Queens, NY 11101**

BCP Site No. C241108

Period: June 1, 2026 through June 30, 2026
Report Date: July 14, 2026
Site Phase: Site Management Plan
Regulatory Contact: Ms. Wendi Zheng
Project Manager
New York State Department of Environmental Conservation - Region 2
Division of Environmental Remediation
47-40 21st Street
Long Island City, New York 11101

Project Overview: On behalf of ZDJ Vernon, LLC (Volunteer), Roux Environmental Engineering and Geology, D.P.C. (Roux) is submitting this Monthly Progress Report (Report) for the properties located at 5-43 to 5-49 46th Avenue and 45-38 to 45-40 Vernon Boulevard, Long Island City, Queens New York 11101 (collectively referred to as the Site). The Site received a BCP Certificate of Completion (COC) on January 13, 2017 and a Modification to the Certificate of Completion in April 24, 2019. Transfer of the COC to ZDJ Vernon LLC was recorded and notice was provided to the NYSDEC on May 15, 2024. Confirmation of receipt of this notice was provided by NYSDEC on June 4, 2024. This Report was prepared as required by the New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Agreement (BCA) Index No. 241108, dated September 4, 2008 with 549 46th Avenue LLC as Volunteer.

This Report provides an update on the redevelopment-based foundation activities completed for the Site from June 1, 2026 through June 30, 2026 that were initiated in accordance with the 15-Day Notification to the NYSDEC dated August 27, 2024. Additional details on prior activities performed in accordance with the Site Management Plan are also provided. Appendix A, Section XI of the Brownfield Agreement specifies the required contents of this Monthly Report, which are detailed below.

Citizen Participation: No Citizen Participation activities occurred during this reporting period.

Activities this period: Site Inspection and Quarterly Gauging
On June 30, 2026 the Site was inspected and the monitoring wells were gauged. All temporarily placed RCA material and the building's concrete foundation were observed to be in good condition. No further action is required at this time. The wells in the southern area of the Site were covered by equipment and were not accessible. There was no product identified in the sidewalk wells. Gauging data was recorded and is as follows:

Well ID	DTW
MW-17	10.50
MW-18	4.84
MW-21	6.72
MW-34	9.97

Stormwater Outfall Work

On April 29, 2026 work began for the modification of the existing stormwater outfall. The existing 12-inch diameter outfall pipe will be replaced with an 18-inch diameter outfall that will penetrate the existing steel sheet pile bulkhead and convey stormwater to Anable Basin. In May, the Contractor initiated excavation in the northwest portion of the Site, adjacent to the bulkhead, to 5 feet below surface (bls), drove sheet piles in that area, and began installing the piping and hydraulic control structures. Work was temporarily postponed due to materials being unavailable so work only occurred on June 1st and June 30th. On June 1st, RCA from Allocco Recycling was imported and used as temporary cover in the northern area where soil was exposed. Work is expected to last until the end of July.

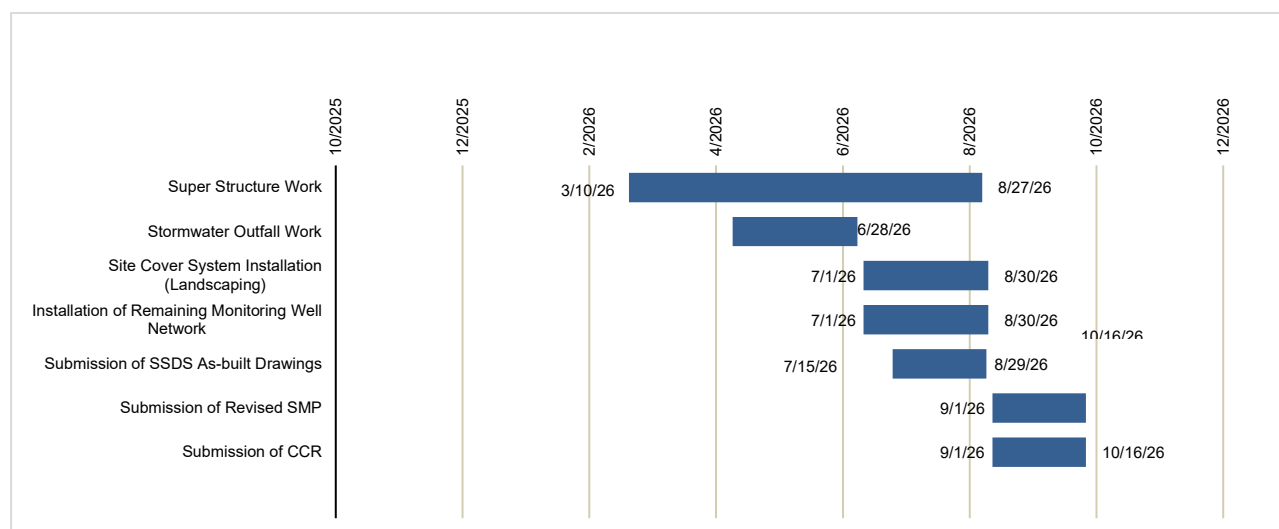
Proposed Future Work: Installation of Vapor Barrier and Sub-Slab Depressurization System

The installation of the remaining below-grade components of the SSDS within the existing slab and newly installed slab at the Site is anticipated to be completed during the third quarter of 2026.

Landscaping Work

15-Day Notification was provided to NYSDEC on April 29, 2026 outlining the scope of work for the final exterior landscaping work that includes the Site cover system in the north and south areas of the Site not occupied by buildings or pavement. This work is expected to begin in July 2026.

Project Schedule: The next items in the BCP project schedule are summarized below.



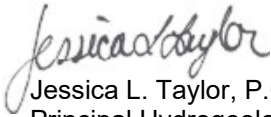
If you have any questions or concerns, please feel free to contact any of the undersigned at (631) 232-2600.

Sincerely,

ROUX ENVIRONMENTAL ENGINEERING AND GEOLOGY, D.P.C.



Rachel Miller
Senior Engineer



Jessica L. Taylor, P.G.
Principal Hydrogeologist



Omar Ramotar, P.E.
Principal Engineer