

SITE OBSERVATION REPORT

| | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| PROJECT No.: 170747001 PROJECT: C224398 – 1709 Surf Avenue LOCATION: 1709 Surf Avenue, Brooklyn, New York | CLIENT: Coney Island Associates Phase 3 LLC c/o BFC Partners | DATE: Fri, May 23, 2025 WEATHER: Cloudy, 48-65°F Wind: ESE at 1-6 mph TIME: 6:45am to 3:45pm |
| CONTRACTOR'S EQUIPMENT: Doosan DL 300 Loader Doosan DX300LC Excavator Bobcat S590 Skid Steer Bobcat E45 Mini Excavator CAT 345C Excavator CAT 350L Excavator | PRESENT AT SITE: RAWP Implementation Day 48 Environmental (Langan) – Michael Pinnella General Contractor (BFC Construction) Foundation Contractor (Precise Contracting [Precise]) Deep Foundation Contractor (RYC Turbos Corp.) | |
| OBSERVATIONS, DISCUSSIONS, TEST RESULTS, ETC.: Langan was present to oversee implementation of the November 20, 2024 Remedial Action Work Plan (RAWP) for Brownfield Cleanup Program (BCP) Site No. C224398 at 1709 Surf Avenue. Observed activities were as follows: Site Activities <ul style="list-style-type: none"> Precise excavated two about 30-foot-long by 30-foot-wide by 1-foot-deep areas in the southeastern and east-central parts of the site. Excavated material consisted of non-hazardous fill/soil and was screened for staining, odors, and instrumental evidence of contamination using a handheld photoionization detector (PID); evidence of impacts was not observed. Non-hazardous soil/fill was added to existing stockpiles in the southern and southeastern parts of the site, respectively, for future offsite disposal. Stockpiles were covered with polyethylene sheeting at the end of the workday. Precise continued dewatering through the temporary dewatering system, consisting of shallow wells and carbon filter pre-treatment, in accordance with the Wastewater Discharge State Pollutant Discharge Elimination System (SPDES) Permit Equivalent and Long Island Well Permit Equivalence to facilitate remedial excavation. Groundwater was pumped into the settling tank and continued through the two carbon pre-treatment tanks within the system. Groundwater was discharged into the sanitary-sewer along W17th Street in accordance with the DEP permit C003671447. Langan collected four endpoint soil samples (EP54, EP63, EP71, and EP76) from the remedial subgrade in the east-central and southeastern parts of the site, which were surveyed at elevations (el) 4 and 3 North American Vertical Datum of 1988 (NAVD88), corresponding to between 5 feet and 6 feet below grade (bgs), respectively. | | |
| Cc: | B. Gochenaur, K. Semon, M. Aronica (Langan) | By: Michael Pinnella LANGAN |

SITE OBSERVATION REPORT

Sampling

- Langan collected four endpoint soil samples from the east-central and southeastern parts of the site, and submitted the samples to York Analytical Laboratories, an Environmental Laboratory Accredited Program (ELAP)-certified laboratory, under standard chain-of-custody protocols. The following samples will be analyzed for target compound list (TCL)/Part 375 volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), pesticides, herbicides, polychlorinated biphenyls (PCBs), cyanide, target analyte list (TAL) metals including hexavalent and trivalent chromium, per- and polyfluoroalkyl substances (PFAS), and/or 1,4-dioxane:
 - EP54_EL3
 - EP63_EL4
 - EP71_EL4
 - EP76_EL3
- Langan collected the following quality assurance/quality control (QA/QC) sample that will be analyzed at York as noted:
 - Field Blanks: PFAS_FB12_052325 to be analyzed for PFAS

CAMP Activities

- Langan performed community air monitoring at the perimeter of the site at two locations (one downwind and one upwind) and included air monitoring for particulate matter for particulates less than 10 µm in diameter (PM10) and VOCs. Particulate and VOC concentrations did not exceed the action levels established in the site Community Air Monitoring Program (CAMP). Fugitive dust or odors associated with intrusive activities were not observed.

Anticipated Activities

- Precise will continue site wide excavation and offsite disposal of non-hazardous fill/soil.
- Langan will continue to collect endpoint and sidewall samples from remedial subgrade across the site.

| | | | |
|-----|---------------------------------------------|-----|-----------------------------------|
| Cc: | B. Gochenaur, K. Semon, M. Aronica (Langan) | By: | Michael Pinnella LANGAN |
|-----|---------------------------------------------|-----|-----------------------------------|

SITE OBSERVATION REPORT

Material Tracking

- No materials were imported to the site.
- No materials were exported from the site.

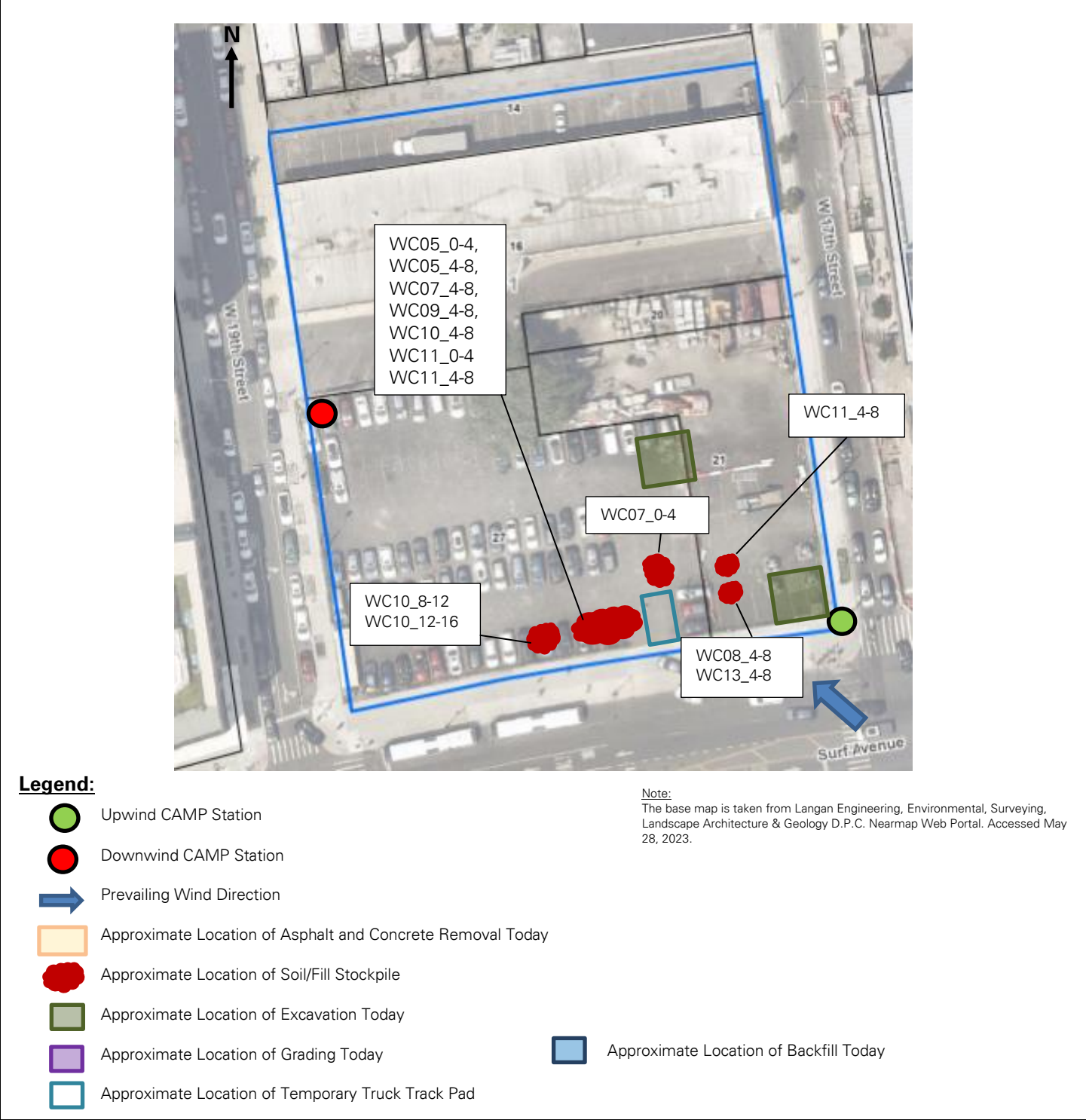
| MATERIALS EXPORT SUMMARY | | | | | | |
|--------------------------|------------------------------------|---------------------|------------------------------------|---------------------|-------------------------|---------------------|
| Facility Name | Clean Earth Carteret | | Clean Earth Carteret | | Clean Earth New Castle | |
| Location | Carteret, New Jersey | | Carteret, New Jersey | | New Castle, Delaware | |
| Type of Material | Non-hazardous fill/soil - Standard | | Non-hazardous fill/soil - Elevated | | Non-hazardous fill/soil | |
| Today | Number of Loads | Approx. Volume (CY) | Number of Loads | Approx. Volume (CY) | Number of Loads | Approx. Volume (CY) |
| | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | Number of Loads | Approx. Volume (CY) | Number of Loads | Approx. Volume (CY) | Number of Loads | Approx. Volume (CY) |
| | 243 | 4,860 | 25 | 500 | 72 | 1,440 |

| MATERIALS IMPORT SUMMARY | | |
|-------------------------------|---------------------------|-----------------------|
| Facility Name | Braen Aggregates, LLC | |
| Location | Franklin, New Jersey | |
| Type of Material | NJDOT #3 (2.5-inch) stone | |
| Today | Number of Loads | Approx. Volume (Tons) |
| | 0 | 0 |
| Total | Number of Loads | Approx. Volume (Tons) |
| | 2 | 37.84 |
| NYSDEC Approval Quantity (CY) | | 500 |

| | | | |
|-----|---------------------------------------------|--------|------------------|
| Cc: | B. Gochenaur, K. Semon, M. Aronica (Langan) | By: | Michael Pinnella |
| | | LANGAN | |

SITE OBSERVATION REPORT

FIGURE 1: SITE PLAN



| | | | |
|-----|---------------------------------------------|-----|------------------|
| Cc: | B. Gochenaur, K. Semon, M. Aronica (Langan) | By: | Michael Pinnella |
| | | | LANGAN |

SITE OBSERVATION REPORT

FIGURE 2: ENDPOINT/SIDEWALL SAMPLE LOCATION MAP



Legend

- Approximate Site Boundary
- Excavation to about 2 feet bgs
- Excavation to about 3 feet bgs
- Excavation to about 4 feet bgs
- Excavation to about 5 feet bgs
- Excavation to about 6 feet bgs
- Excavation to about 16 feet bgs to Remove Petroleum Impacts
- Proposed Endpoint Sample Location
- Proposed Sidewall Sample Location

- Endpoint/Sidewall Sample(s) Collected Since Last Report
- Previously Collected Endpoint/Sidewall Samples
- Endpoint/Sidewall Sample(s) Re-collected Since Last Report

| | | | |
|-----|---------------------------------------------|-----|------------------|
| Cc: | B. Gochenaur, K. Semon, M. Aronica (Langan) | By: | Michael Pinnella |
| | | | LANGAN |

SITE OBSERVATION REPORT

SITE PHOTOGRAPHS



Photo 1: Precise excavating non-hazardous fill/soil in the east-central part of the site (facing southeast).

| | | | |
|-----|---------------------------------------------|-----|----------------------------|
| Cc: | B. Gochenaur, K. Semon, M. Aronica (Langan) | By: | Michael Pinnella LANGAN |
|-----|---------------------------------------------|-----|----------------------------|