

<b>PROJECT:</b> <b>BCP SITE No.</b>	Park Lane Senior C203138	<b>WEATHER:</b>	53-68°F, Cloudy RH: 40%, P: 30.28" of Hg Wind: NE 14 mph
<b>LOCATION:</b>	1940 Turnbull Ave, Bronx, NY (Site)	<b>TIME:</b>	8:00 AM – 1:30 PM
<b>PREPARED BY:</b>	Jack Rusk	<b>DATE:</b>	May 11, 2022

## Project Team

### Consultant/Engineer:

- Frank Cherena, Roux
- Kathryn Sommo, Roux
- Christian Hoelzli, Roux
- Jack Rusk, Roux

### Safety Officer:

- Jack Rusk, Roux

### General Contractor:

- Consigli

### Site Manager/ Supervisor:

- Pilar Gonzalez, Consigli

### Personnel Present Onsite and Affiliation:

- Jack Rusk, Roux
- Pilar Gonzalez, Consigli
- Mark Menendez, Consigli
- Elise Hayter, PT Consultants
- Greg Mahon, Pennington Environmental
- David Franklin, Pennington Environmental

### Equipment Onsite:

- Pennington Environmental
- 1 Geoprobe 7822DT Drill Rig

## Remedial Action Daily Inspection Description (Since Last Report)

### Roux Work Activities Performed Onsite:

- Roux conducted oversight of drilling activities for lead delineation soil borings in accordance with the NYSDEC-approved Remedial Investigation Report/Remedial Action Work Plan (RIR/RAWP).

### Contractor Work Performed Onsite:

#### Pennington Environmental

- Completed borehole drilling at 7 step-out locations:
  - 2 step-out locations from RXSB-3: RXSB-3 E1 and RXSB-3 W2
  - 5 step-out locations from RXSB-7: RXSB-7 N1, RXSB-7 N3, RXSB-7 S1, RXSB-7 S3, and RXSB-7 W1.

#### PT Consultants

- Collected the following soil samples from the completed borings:
  - Composite sample RXSB-3 E1 (18-19) from RXSB-3 E1.
  - Composite samples RXSB-3 W2 (11-13) and RXSB-3 W2 (13-15) from RXSB-3 W2
  - Composite samples RXSB-7 N1 (9-11) and RXSB-3 N1 (11-13) from RXSB-7 N1
  - Composite samples RXSB-7 N3 (5-7) and RXSB-7 N3 (11-13) from RXSB-7 N3
  - Composite samples RXSB-7 S1 (9-11) and RXSB-7 S1 (11-13) from RXSB-7 S1
  - Composite samples RXSB-7 S3 (5-7), RXSB-7 S3 (9-11), and RXSB-7 S3 (11-13) from RXSB-7 S3
  - Composite samples RXSB-7 W1 (9-11) and RXSB-7 W1 (11-13) from RXSB-7 W1
- All samples taken today were collected into 8-oz jars to be analyzed for Total Lead via EPA Method 6010D and TCLP Lead via EPA Method 1311/6010D. Should results exceed disposal facility criteria, supplemental parameters will be analyzed.

### Air Monitoring:

- CAMP was conducted from 9:30 am to 1:30 pm during all soil intrusive activities.

## DAILY STATUS REPORT

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### Other Relevant Comments or Problems Encountered:

- No changes to the work plan or other problems encountered.

### Health and Safety:

- Level D PPE was worn onsite.

### **Anticipated Work Activities for the Next Day/ Week**

#### Roux Oversight

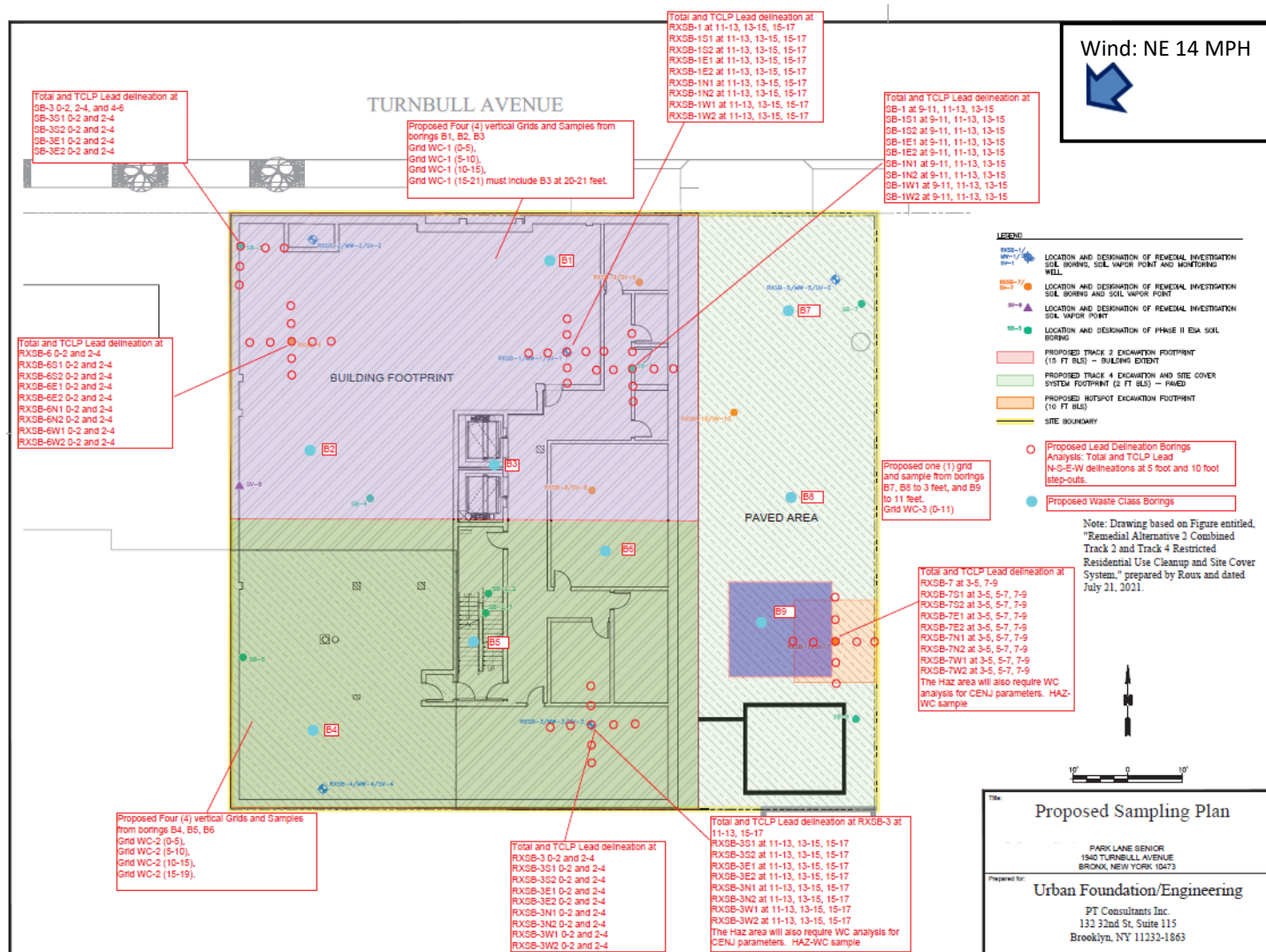
- Continue with CAMP and drilling oversight activities for a follow-up round of waste characterization samples, if necessary.
- If waste characterization results are sufficient and approval letters from waste facilities are issued, begin CAMP and excavation oversight activities.

#### Contractors

- Continue drilling for waste characterization soil borings, if necessary.
- Continue soil sampling for waste characterization, if necessary.
- Begin site preparations for excavation remedy.

<b>PROJECT: BCP SITE No.</b>	Park Lane Senior C203138	<b>WEATHER:</b>	53-68°F, Cloudy RH: 40%, P: 30.28" of Hg Wind: NE 14 mph
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## Site Layout



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**PHOTOGRAPHS TAKEN TODAY:**



**Photo 1:**  
Looking west, Pennington drilling at step-out location of RXSB-7.



**Photo 2:**  
Looking west, Pennington drilling at step-out location of RXSB-3.