	Daily Activity Report			
	Former United Hospital Port Chester, NY			
	BCP No. C360202			
General Site Information				
Date:	Friday, May 3, 2024			
Weather:	Partly Cloudy, 60°F			
Wind Direction/Speed:	East @ 5 mph			
AKRF Personnel on Site:	Steve Schmid			
AKRF Equipment on Site:	Handheld PID and Dust Monitor			
Visitors:	None			
Contractor Information				
Contracting Company		Key Personnel		Equipment
Coastal Environmental Solutions (Well Driller)		Nick Turro		Geoprobe 7822DT, Air Rotary Tooling, Compressor, etc.
Description and Location of Work Activities Performed				
<p>Coastal Environmental Solutions (Coastal) continued the installation of bedrock monitoring wells in accordance with the Supplemental Groundwater Investigation Work Plan (SGWIWP). Bedrock monitoring well RI-MW-04BR was installed in the northeastern portion of the site to a depth of approximately 23 feet below ground surface (bgs). During installation, bedrock was encountered at approximately 4 feet bgs and the first water bearing zone was documented at approximately 14 feet bgs. The well was constructed by setting 10 feet of 2-inch diameter, 0.02-slot PVC well screen across the observed water bearing zone in bedrock with riser pipe to grade, and included a sand pack extending 1 foot above the well screen, followed by 2 feet of bentonite above the sand pack and cement-bentonite grout to grade (with locking j-plug and flush-mount cover). The well was developed by pumping and surging to remove sediment/accumulated fines until the water ran clear, and will be further developed in accordance with the SGWIWP prior to sampling. Coastal began work at bedrock monitoring well RI-MW-05BR in the central portion of the site and will resume on 5/6/2024. The investigation derived waste generated during the well installation activities was containerized in DOT-approved 55-gallon drums for future off-site disposal at a permitted facility(ies).</p> <p>AKRF conducted additional well development at RI-MW-01BR, RI-MW-02BR, and RI-MW-03BR using low-flow methodology to measure water quality parameters. Each well was purged of approximately three well volumes with the associated water quality parameters indicating that stabilization had been achieved. The purge water was containerized in DOT-approved 55-gallon drums for future off-site disposal at a permitted facility(ies).</p>				
Site Soil Disposal Tracking Information				
Destination Facility	Daily Trucks	Daily Approx. Cubic Yds.	Total Site Loads	Total Approximate Cubic Yards
Clean Earth of Carteret - Carteret, NJ	0	0	37	710
	Daily Export (CY)	0	Total Export (CY)	710
Imported Fill Tracking Information				
Origin Facility	Daily Trucks	Daily Approx. Cubic Yds.	Total Site Loads	Total Approximate Cubic Yards
Tilcon West Nyack Quarry - West Nyack, NY (ITEM #4)	0	0	137	3,125
Tilcon West Nyack Quarry - West Nyack, NY (NY2/ASTM #5 - 3/4" Stone)	0	0	5	120
	Daily Import (CY)	0	Total Import (CY)	3,245
CAMP Information		Roving Equipment	Comments / Notes / Etc.	
Odors:		None Observed	None	
VOC Action Level Exceedance(s) Above Background:		No	None	
Particulate Action Level Exceedance(s) Above Background:		No	None	
Additional Information				
Planned Work Activity for Following Day(s):	Continue installation and development of bedrock monitoring wells in accordance with the SGWIWP.			
Comments:	None			

Site Photographs

Photograph 1 -
Geoprobe 7822DT in
position for the
installation of
bedrock well RI-MW-
04BR in the
northeastern portion
of the site.



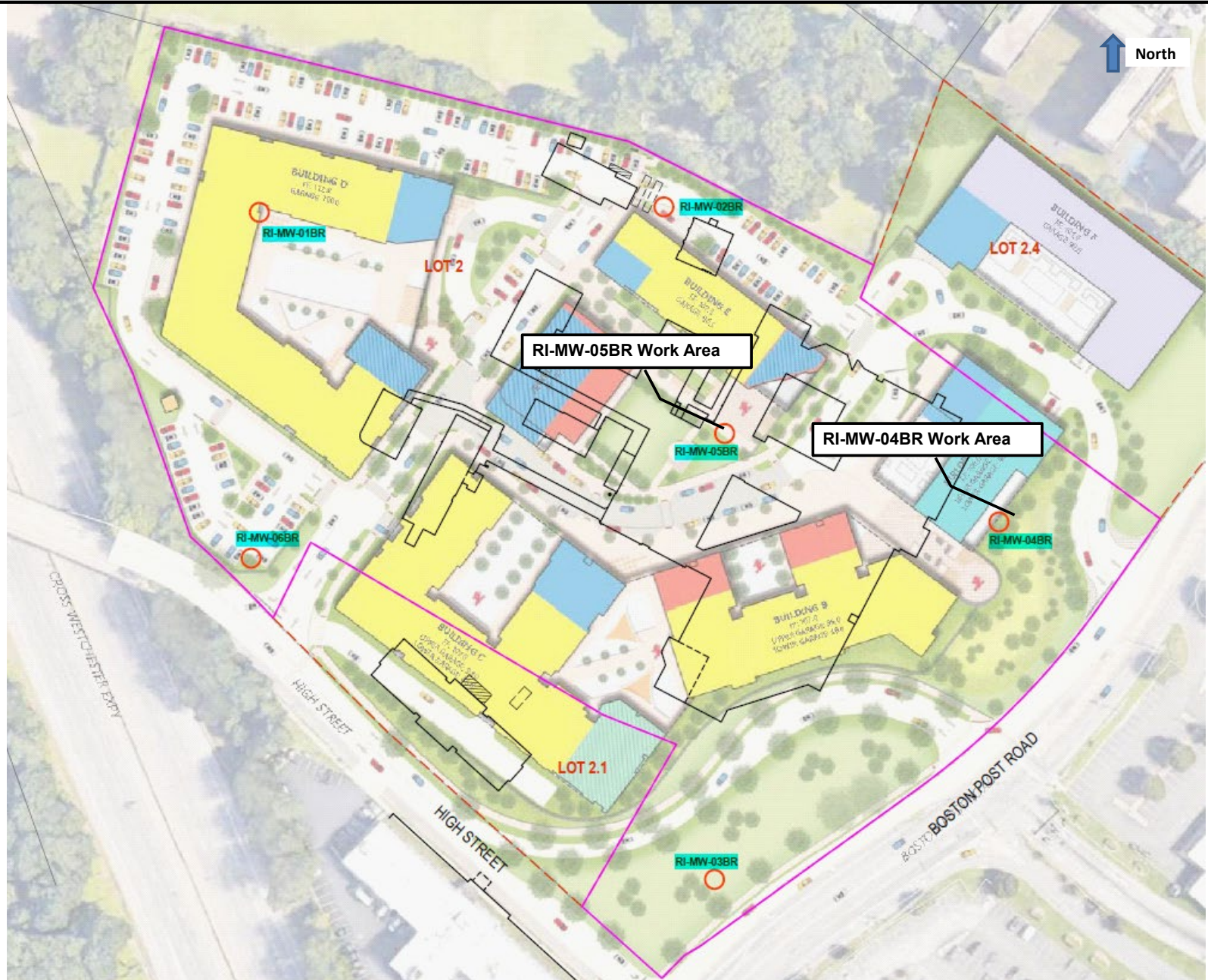
Photograph 2 -
Geoprobe 7822DT in
position for the
installation of
bedrock well RI-MW-
05BR in the
northeastern portion
of the site.



Photograph 3 -
Low-flow
development of
bedrock well RI-MW-
02BR.



WORK AREA LOCATION MAP



Roving CAMP Log

AKRF, Inc.					Air Monitoring Log	
Project: Former United Hospital			Client: Rose Associates		Date: 5/3/24	
Work Activity: Drilling for bedrock well installation					Logged By: SS	
Weather: ~60F Partly cloudy					Wind Direction: E-Wind	
					Job No: 255551	
					Wind Speed: 5 mph	
COMMENTS (activity, work zone, upwind or downwind)						
TIME	LOCATION	PID (ppm)	DUST (mg/m ³)	ODORS		
700	UW	0.0	0.023	None	BACKGROUND	
730	DW	0.0	0.031	None	bedrock well install	
800	WZ	0.0	0.077	None	↓	
830	UW	0.0	0.026	None	↓	
900	DW	0.0	0.037	None	↓	
930	WZ	0.0	0.063	None	↓	
1000	UW	0.0	0.025	None	↓	
1030	DW	0.0	0.031	None	↓	
1100	WZ	0.0	0.060	None	↓	
1130	UW	0.0	0.030	None	set/develop BR-04	
1200	DW	0.0	0.037	None	not to BR-05	
1230	WZ	0.0	0.039	None	bedrock well install	
1300	UW	0.0	0.025	None	↓	
1330	DW	0.0	0.034	None	↓	
1400	WZ	0.0	0.079	None	↓	
1430	UW	0.0	0.031	None	↓	

Work Zone Action Levels	
PID	DUST
<5 ppm: Level D	<0.150 mg/m ³ above background in breathing zone: level D
Between 5 ppm and 50 ppm: level C	
>50 ppm: STOP	>0.150 mg/m ³ above background in breathing zone: Dust suppression

Community (Perimeter) Action Levels	
PID	DUST
>5 ppm above background: vapor suppression	>0.1 mg/m ³ above background: dust suppression
>25 ppm above background: STOP	>0.15 mg/m ³ above background: STOP