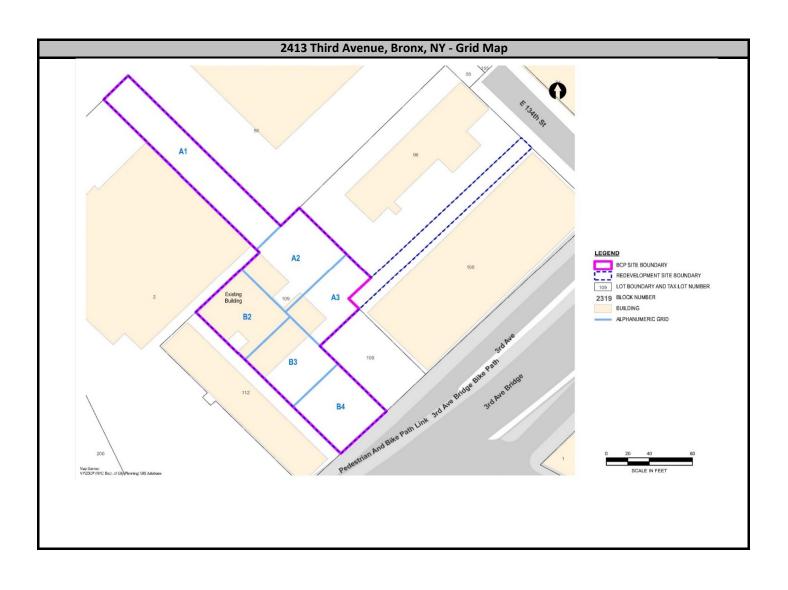
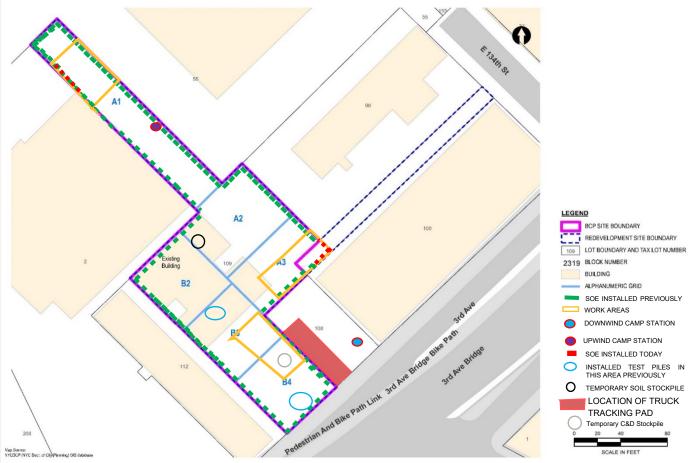
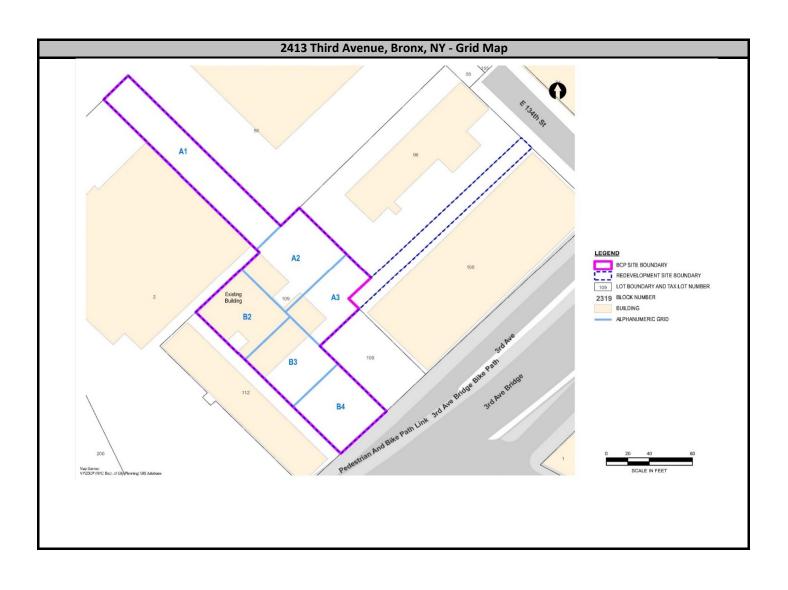
Date: Weather: Wind Direction/Speed	i:	Daily Activity Report 2413 Third Avenue Bronx, New York BCP No. C203137 General Site Information Wednesday, September 1, 2021 Rain 72-84°F ENE @ 13 mph								
AKRF Personnel on Sit AKRF Equipment on Si Visitors:		Tara Simmons RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1) None								
			Cor	ntractor Infori	mation					
Cont	racting Company	Main Personnel Equipment								
	on (Foundation Contractor)		Pasquale	Lampugnale			-			
ECD NY	(Drilling contractor)			ew Keane		Hydraulic excavator (x2), Mobilram drill rig (x4), mini excavator (x1				
	n Grids A1 and A3. Limited excavat nd of the day. Construction and de	ion and grad	ing occurred	to assist with		e stockpile in Grid B2	remained within the grid and was covered with ster date.			
Site Import Tracking Information										
	Material	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons	Facility of Origin				
Virgin Trap Rock- for True	ck Tracking Pad	-	-	-	22.48	Hav	erstraw Quarry- Tilcon NY, Inc.			
			Cita Cail Di	an and Tunalis	- If A.!	•				
Site Soil Disposal Tracking Information										
Des	tination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards			
			Air	Monitoring F	esults					
C	CAMP Station		Ul	pwind			Downwind			
Odors:				ND			ND			
VOC Action Level Exce	edance(s):			ND		ND				
Particulate Action Leve	el Exceedance(s):			ND		ND ND				
Maximum VOC 15-mir				0.000		0.141				
	15-minute average (mg/m³):			0.072			0.033			
ND = Not Detected; N/										
Additional Information										
Planned Work Activity for Following Day:	ivity Continue SOF pile installation									
Comments:	None.									



Site Photographs Photograph 1 -Drilling SOE piles in Grid A1, view facing northwest. Photograph 2 -Drilling SOE piles in Grid A3, view facing northeast. Photograph 3 -Temporary stockpile in Grid B2 remained covered with poly sheeting at the end of the workday.



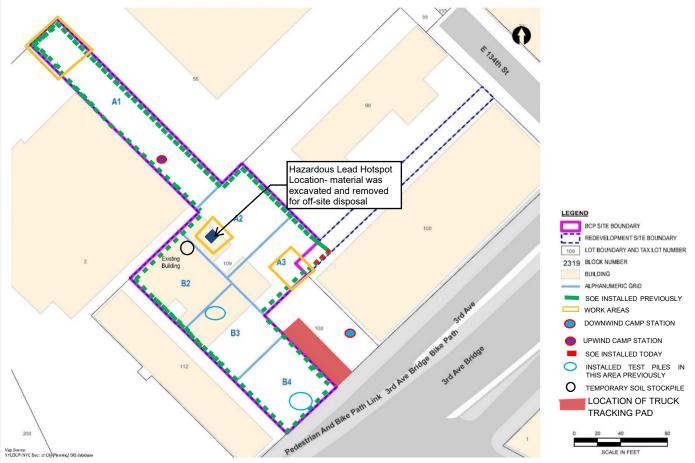
PAK RF		Daily Activity Report 2413 Third Avenue									
	Bronx, New York BCP No. C203137										
	General Site Information										
Date:		Tuesday, September 7, 2021									
Weather:	Sunny 63-81°F										
Wind Direction/Speed:		W @ 4 mph									
AKRF Personnel on Site:	Tim Larigan										
AKRF Equipment on Site:	RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1)										
/isitors:											
		Cor	ntractor Infori	mation							
Contracting Company		Main	Personnel			Equipment					
LRC Construction (Foundation Contractor)		Pasquale	Lampugnale			-					
ECD NY (Drilling contractor)		Matth	ew Keane		Hydraulic excavator	(x1), Mobilram drill rig (x2), mini excavator (x1					
				k Activities Per		and a 1/01 and the afficient					
ECD drilled SOE piles in Grids A1 and A3. Excavated and at the Cycle Chem, Inc. facility located in Elizabeth, NJ.	i live loaded it	ne nazardou	s lead-contain	inated soll/fill	from Grid AZ. The exc	avated son/fin was snipped for off-site disposal					
		Site Imp	ort Tracking I	nformation							
Material	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons	Facility of Origin						
/irgin Trap Rock- for Truck Tracking Pad	-	-	-	22.48	Hav	verstraw Quarry- Tilcon NY, Inc.					
		Dispos	al Tracking In	formation							
Destination Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards					
EarthEfficient BTL, Pocono Summit, PA / C&D	-	-	-	40	2	40					
Cycle Chem, Inc., Elizabeth, NJ / Hazardous Soil	1	1	20	20							
,	+ -	-	20	20	1	20					
			Monitoring F	esults							
CAMP Station		U	pwind			Downwind					
Odors:			ND		ND						
/OC Action Level Exceedance(s):			ND		ND						
Particulate Action Level Exceedance(s):			ND		ND						
Maximum VOC 15-minute average (ppm):			0.000		0.000						
Maximum Particulate 15-minute average (mg/m³): 0.629 0.019						0.019					
ND = Not Detected; NA = Not Applicable			5.029		·	0.019					
		Ad	ditional Inforr	nation							
Planned Work Activity for Following Day: Soil excavation and export is exp	ected to contir	nue through	the week of 9,	⁷ 6.							
Comments:						e reading was noted at the upwind station seedances were noted at the downwind station.					



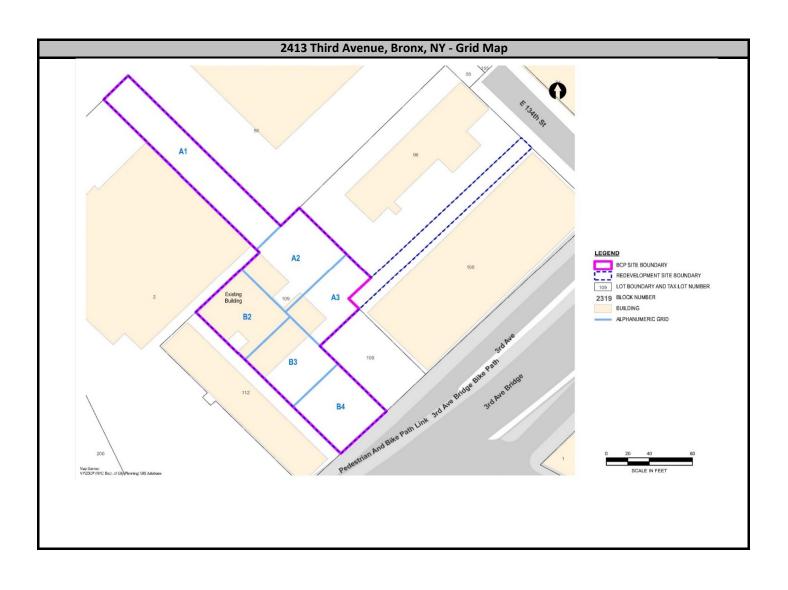
Site Photographs Sep 7, 2021 at 09:40:33 Photograph 1 -Drilling SOE piles in Grid A1, view facing northwest. Photograph 2 - Liveloading hazardous lead-contaminated soil/fill from hotspot in Grid A2 for off-site disposal, view facing southwest.

Photograph 3 - Site grading following excavation and offsite soil disposal.

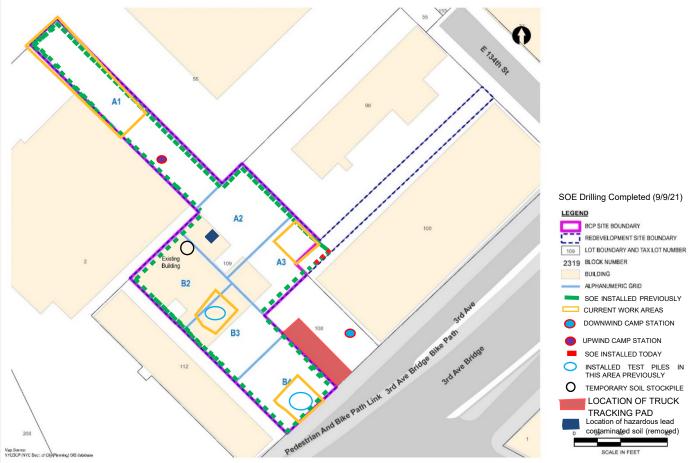


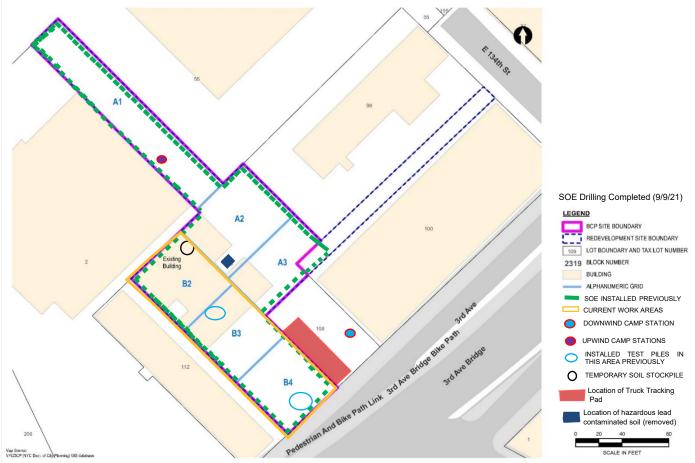


	Daily Activity Report 2413 Third Avenue Brony, New York										
MAK	KH	2413 Third Avenue									
						Bronx, New York					
			Con	eral Site Infor		BCP No. C203137					
Date:			Gen	erai Site Illion		lay, September 9, 2021					
Weather:		Rain, 64-77°F									
Wind Direction/Speed	l:	WNW @ 2 mph									
AKRF Personnel on Sit	e:	Tim Larigan									
AKRF Equipment on Si	ite:	RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1)									
Visitors:						Sebastiano/Earth Efficie	ent				
_				tractor Inforn	nation	ı					
Con	tracting Company		Main	Personnel			Equipment				
LRC Construct	ion (Foundation Contractor)		Pasquale	Lampugnale			-				
ECD NY	(Drilling contractor)		Matthe	ew Keane		Hydraulic excavator	(x1), Mobilram drill rig (x2), mini excavator (x1)				
		Descrip	tion and Lo	cation of Worl	Activities Perf	ormed					
	onal soil waste characterization samp Ilowing the sample collection. ECD d						Test pits were backfilled with the same or future load testing.				
			Site Imp	ort Tracking In	nformation						
	Material	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons	Facility of Origin					
Virgin Trap Rock- for Tru	ck Tracking Pad	-	-	-	22.48	Hav	verstraw Quarry- Tilcon NY, Inc.				
			Dispos	al Tracking Inf	ormation						
Destinatio	n Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient BTL, Pocor	no Summit, PA / C&D	0	2	0	40	2	40				
Cycle Chem, Inc., Elizabe	th, NJ / Hazardous Soil	0	1	0	20						
						1	20				
	CANAD Station			Monitoring R	esuits	1	Downwind				
	CAMP Station		•	owind		Downwind					
Odors: VOC Action Level Exce	pedance(s):			N/A N/A		N/A N/A					
Particulate Action Lev	, ,			N/A		N/A					
Maximum VOC 15-mir				N/A		N/A					
	15-minute average (mg/m³):			N/A			N/A				
ND = Not Detected; N											
			Ado	ditional Inforn	nation						
Planned Work Activity for Following Day:	Foundation pile load testing is antic	pated to be p	erformed tor	morrow.							
Comments:	Air monitoring could not be perform	ned due to hea	avy rain throu	ughout the wo	rk day.						

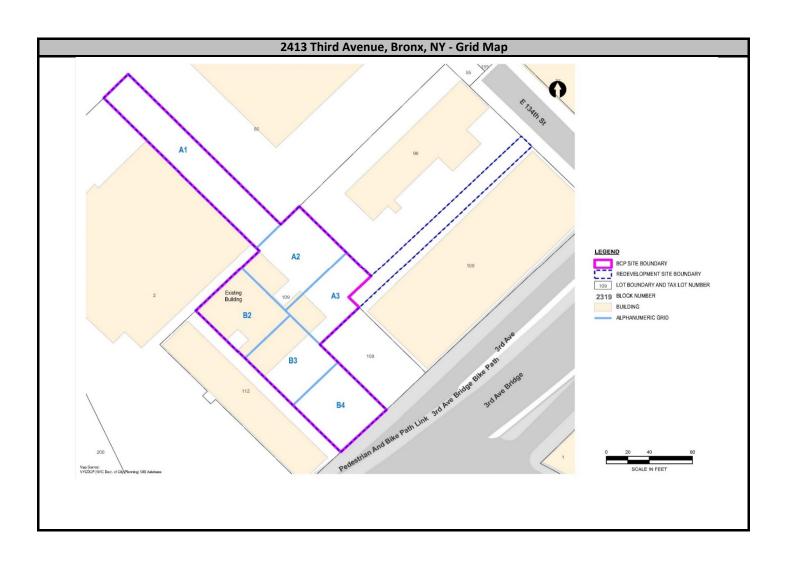


Site Photographs Photograph 1 - Drilling SOE piles in Grid A3, view facing northeast. Photograph 2 - Test pit excavation in Grid A1 for additional soil waste characterization sampling, view facing southeast. Photograph 3 -Preparation for pile load testing in Grid A3, view facing south.

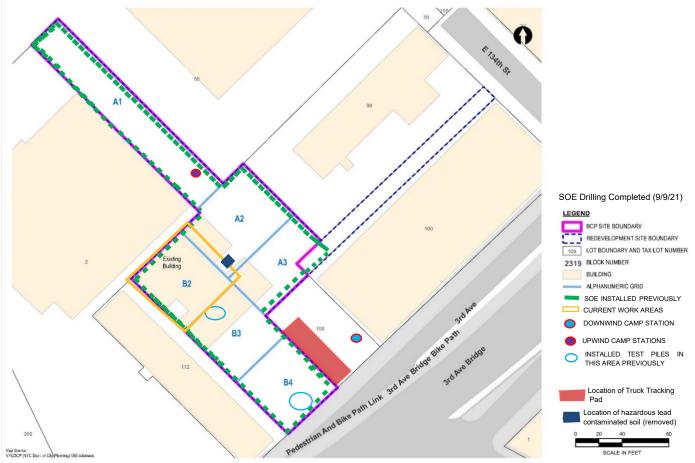




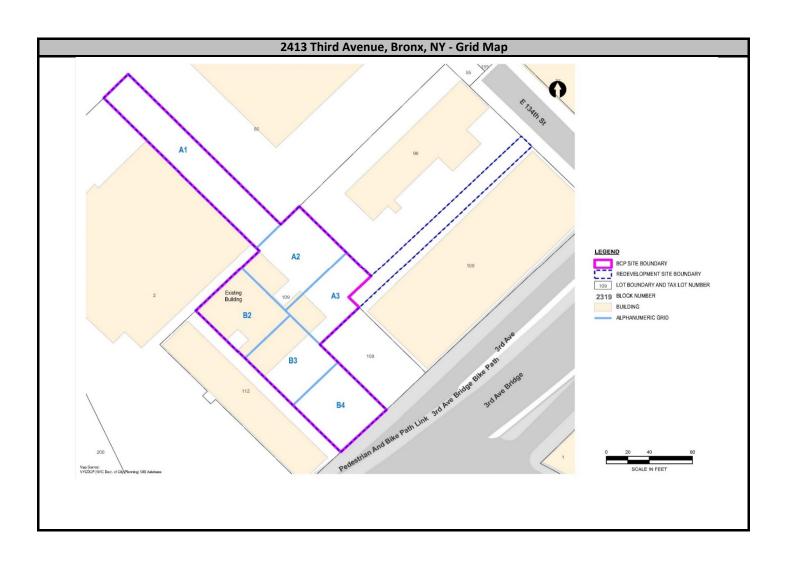
					Daily	Activity Rep	ort				
2413 Third Avenue Bronx. New York											
	TT		Bronx, New York								
		BCP No. C203137									
Date:		General Site Information Tuesday, September 14, 2021									
Weather:					Tuesua	Sunny, 70-80°F	1				
Wind Direction/Speed	d:	W@ 6 mph									
AKRF Personnel on Sit		Haile Thompson									
AKRF Equipment on S	ite:	RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1)									
Visitors:					Vincent S	Sebastiano/Earth Effici	ent				
Contractor Information											
Con	tracting Company		Main F	Personnel			Equipment				
LRC Construct	ion (Foundation Contractor)		Pasquale	Lampugnale			-				
ECD NY	Y (Drilling contractor)		Matthe	ew Keane		Hydraulic excavator	(x1), Mobilram drill rig (x2), mini excavator (x1)				
		Descrip	tion and Loc	ation of Worl	Activities Perf	ormed					
(MCUA) Landfill locate		e temporary so	oil stockpile v site exit.		ed off-site to th		posal at the Middlesex County Utilities Authority ompleted site grading following the soil				
			Site imp	ore macking in	normation	l					
	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons	Facility of Origin						
Virgin Trap Rock- for Tru	ick Tracking Pad	-	-	-	22.48	Hav	erstraw Quarry- Tilcon NY, Inc.				
			Disposa	al Tracking Inf	ormation						
Destinatio	on Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient BTL, Pocor	no Summit, PA / C&D	0	2	0	40	2	40				
Cycle Chem, Inc., Elizabe	eth, NJ / Hazardous Soil	0	1	0	20	1	20				
MCUA Landfill, East Brur	nswick, NJ / Non-Haz Soil	39	39	780	780	39	780				
			Air	Monitoring R	esults						
	CAMP Station		Up	owind		Downwind					
Odors:				ND		ND					
VOC Action Level Exce	. ,			ND		ND					
Particulate Action Lev	, ,			ND		ND 0.247					
Maximum VOC 15-mii				.000		0.217					
Maximum Particulate	15-minute average (mg/m³):		0.	.086			0.022				
ND = Not Detected; N	/A = Not Applicable										
			Add	ditional Inform	nation						
Planned Work Activity for Following Day:	Continue soil excavation and export	·.									
Comments:	None.										



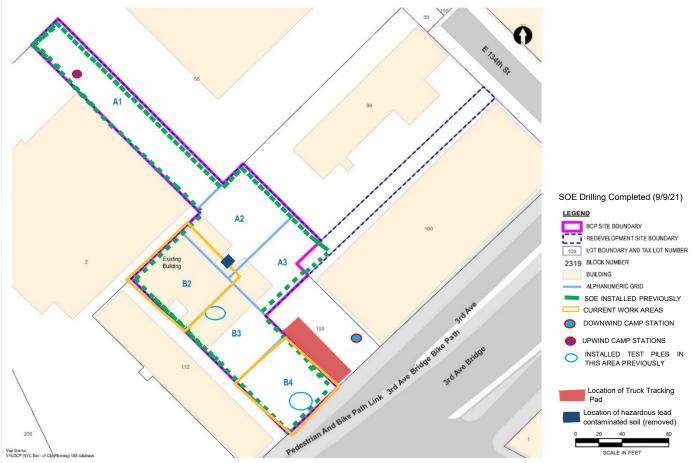
Site Photographs PAKRF Photograph 1 -Excavating and loading out soil/fill in Grid B2, view facing north. New York 14-Sep-2021 13:36 **PAKRI** Photograph 2 -Spraying down truck tires over the tracking pad prior to site exit, view facing east. **QAK**RF Photograph 3 - ECD grades the site, view facing southeast.



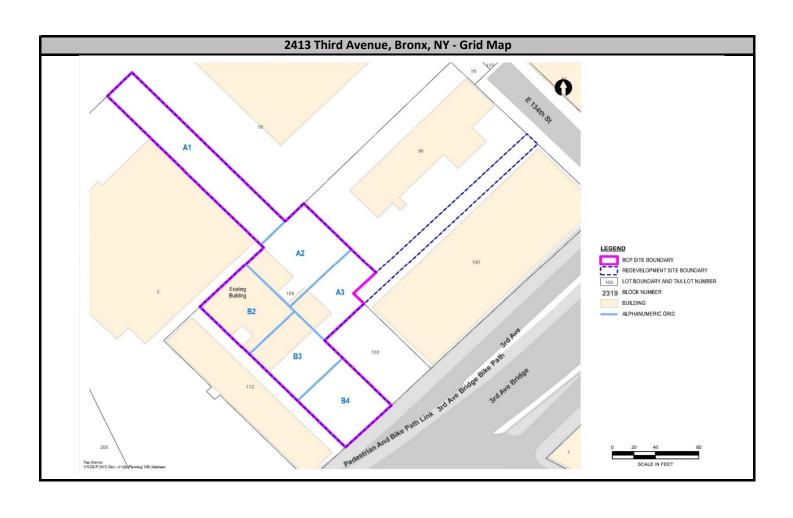
CAK RF		Daily Activity Report 2413 Third Avenue Bronx, New York								
					BCP No. C203137					
	General Site Information									
Date:	Wednesday, September 15, 2021									
Weather:		Partly Cloudy, 72-86°F								
Wind Direction/Speed: AKRF Personnel on Site:	WNW@ 2-13 mph									
AKRF Equipment on Site:	Tim Larigan RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1)									
Visitors:	Vincent Sebastiano/Earth Efficient									
Contractor Information										
Contracting Company			Personnel			Equipment				
LRC Construction (Foundation Contractor)		Pasquale	Lampugnale			-				
ECD NY (Drilling contractor)		Matthe	ew Keane		Hydraulic excavator	(x2), Mobilram drill rig (x2), mini excavator (x1)				
	Descri	otion and Loc	cation of Worl	Activities Perf	ormed					
ECD continued soil excavation and disposal from Grids B Utilities Authority (MCUA) Landfill located in East Bruns prior to site exit.		y. ECD compl	eted site grad	ing following th						
		Site Imp	ort Tracking I	nformation	r					
Material	Daily Trucks	ily Trucks Total Trucks Daily Tonnage Total Tons Facility of Origin				Facility of Origin				
Virgin Trap Rock- for Truck Tracking Pad	-	22.48 Haverstraw Quarry- Tilcon NY, In								
		Dispos	al Tracking Inf	ormation						
Destination Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient BTL, Pocono Summit, PA / C&D	0	2	0	40	2	40				
Cycle Chem, Inc., Elizabeth, NJ / Hazardous Soil	0	1	0	20	1	20				
MCUA Landfill, East Brunswick, NJ / Non-Haz Soil	48	87	960	1,740	39	780				
		Air	Monitoring R	esults						
CAMP Station		Up	owind		Downwind					
Odors:			ND		ND					
VOC Action Level Exceedance(s):			ND		ND					
Particulate Action Level Exceedance(s):			ND		ND 0.045					
Maximum VOC 15-minute average (ppm): Maximum Particulate 15-minute average (mg/m³):			.133		0.045 0.089					
ND = Not Detected; N/A = Not Applicable		v	.133			0.003				
		Add	ditional Inforn	nation						
Planned Work Activity for Following Day:	rt.									
Comments: Elevated particulate levels were re	ported at the u	pwind CAMP	station towar	ds the end of th	ne day due to windy co	nditions, however, no exceedances were noted.				



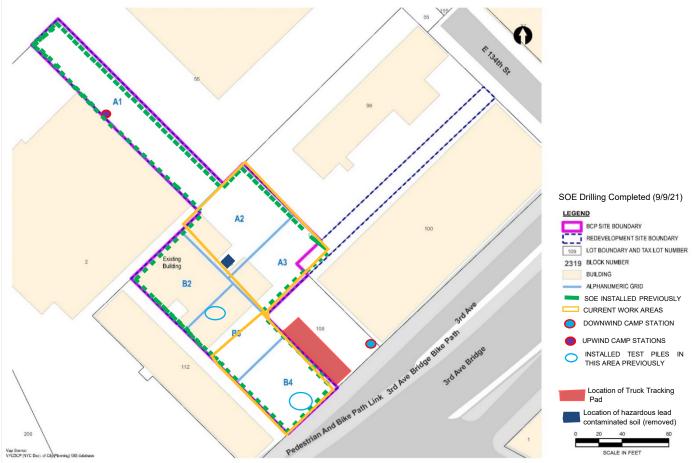
Site Photographs Sep 15, 2021 at 08:42:46 Photograph 1 -Excavating and loading out soil/fill in Grid B2, view facing northwest. Sep 15, 2021 at 09:59:06 Photograph 2 -Spraying down truck tires over the tracking pad prior to site exit, view facing west. Photograph 3 -Excavating and loading out soil/fill in Grid B4, view facing south.



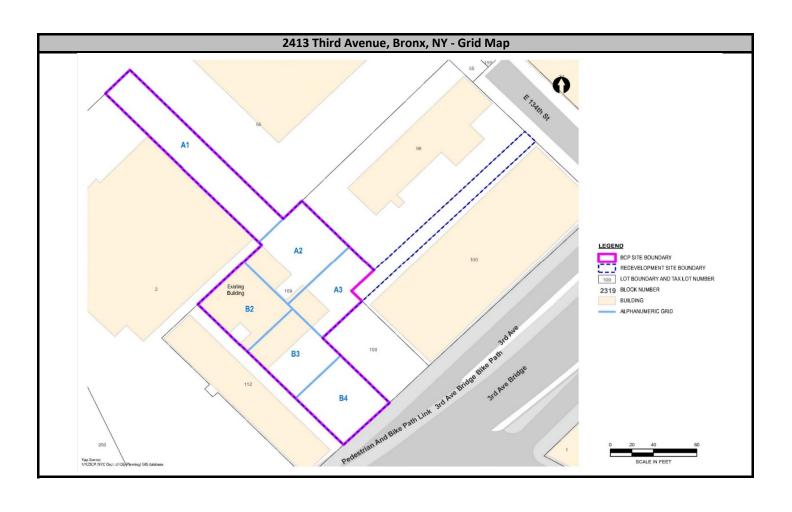
Daily Activity Report												
PAK RF	2413 Third Avenue											
					Bronx, New York							
					BCP No. C203137							
		(General Site II	nformation								
Date:	Wednesday, September 22, 2021											
Weather:	Sunny, 66-72°F											
Wind Direction/Speed:	SSE @ 13 mph											
AKRF Personnel on Site:	Tara Simmons											
AKRF Equipment on Site:	RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1)											
Visitors:												
	1		Contractor In	formation								
Contracting Company		Main F	Personnel			Equipment						
LRC Construction (Foundation Contractor)		Pasquale	Lampugnale			-						
ECD NY (Drilling contractor)		Matthe	ew Keane		Hydraulic excava	ator (x2), Mobilram drill rig (x2), mini excavator (x1)						
	De	scription and	Location of \	Nork Activities	Performed							
ECD installed dewatering system components and completed general site grading in Grids A2, A3, and B4.												
Site Import Tracking Information												
Material	Daily Trucks Total Trucks		Daily Tonnage	Total Tons		Facility of Origin						
Virgin Trap Rock- for Truck Tracking Pad	-	-	-	22.48		Haverstraw Quarry- Tilcon NY, Inc.						
	Disposal Tracking Information											
Destination Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards						
EarthEfficient BTL, Pocono Summit, PA / C&D	0	10	0	200	10	200						
Cycle Chem, Inc., Elizabeth, NJ / Hazardous Soil	0	1	0	20	1	20						
MCUA Landfill, East Brunswick, NJ / Non-Haz Soil	0	162	0	3,240	162	3,240						
			Air Monitorii	ng Results								
CAMP Station		Up	wind	_		Downwind						
Odors:			ND		ND ND							
VOC Action Level Exceedance(s):			ND		ND							
Particulate Action Level Exceedance(s):			ND		ND							
Maximum VOC 15-minute average (ppm):		0	.000		2.580							
Maximum Particulate 15-minute average (mg/m³):		0	.075		0.028							
ND = Not Detected; N/A = Not Applicable												
			Additional In	formation								
Planned Work Activity for Following Day:	stallation and	site grading.										
Comments: None.												



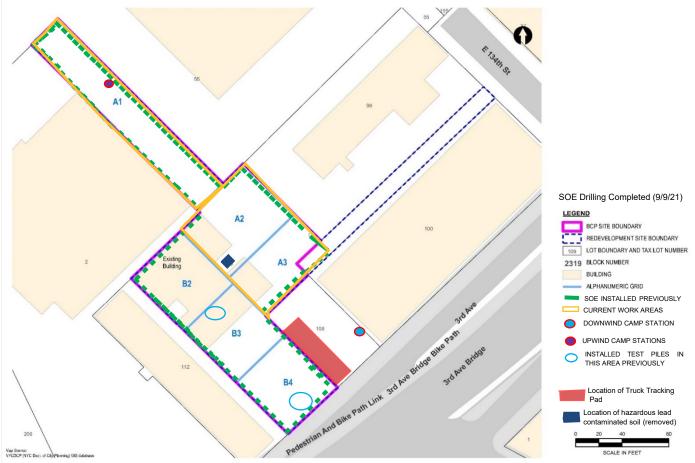
Site Photographs Photograph 1 -Installation of dewatering system compoenents in Grid A3, view facing east. Photograph 2 - Aerial view of the Site. Photograph 3 -Dewatering system installation in Grid B4, view facing south.



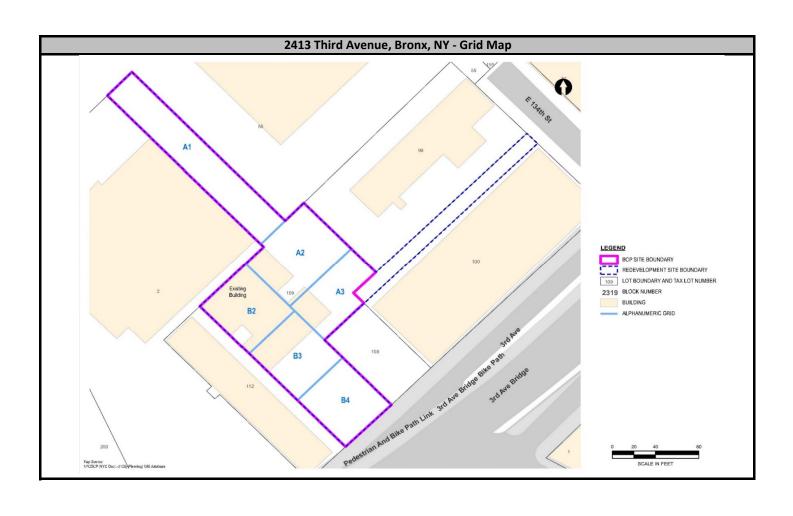
	Daily Activity Report										
PAK	KH.	2413 Third Avenue									
	TT				Bronx,	New York					
	BCP No. C203137										
		_	Genera	al Site Inform							
Date:		Thursday, September 23, 2021									
Weather:	1					y, 70-75°F					
Wind Direction/Speed						14 mph					
AKRF Personnel on Sit AKRF Equipment on Si		DAE Minit	2 V E 3 U U D D P	otoionization		Simmons	d SidePak Aerosol Monitor 8530 (v1)				
Visitors:	te.	RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530									
VISICOIS.		<u> </u>	Contr	actor Informa	tion						
Cont	racting Company			n Personnel			Equipment				
	on (Foundation Contractor)		Pasqua	le Lampugnal	e		-				
ECD NY	ECD NY (Drilling contractor) Matthew Keane					Hydraulic excava	tor (x2), Mobilram drill rig (x2), mini excavator (x1)				
		Description	on and Locat	ion of Work	Activities Performe	d					
ECD continued installa	ition of dewatering system compo	nents and com	npleted gene	eral site gradir	ng in Grids A1, A2, a	nd A3. Localized exca	vation was conducted in Grid A2.				
			Site Impor	t Tracking Inf	ormation						
	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons		Facility of Origin					
Virgin Trap Rock- for True	ck Tracking Pad	-	-	-	22.48	Haverst	raw Quarry- Tilcon NY, Inc.				
			Disposal	Tracking Info	rmation						
Destination	n Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient BTL, Pocon	o Summit, PA / C&D	0	10	0	200	10	200				
Cycle Chem, Inc., Elizabet	th, NJ / Hazardous Soil	0	1	0	20	1	20				
MCUA Landfill, East Brun	swick, NJ / Non-Haz Soil	0	162	0	3,240	162	3,240				
				onitoring Res	ults						
	CAMP Station			Upwind		Downwind					
Odors:				ND			ND				
VOC Action Level Exce				ND ND			ND				
Particulate Action Leve Maximum VOC 15-mir				0.000		ND					
	15-minute average (mg/m³):			0.000		8.608 0.274					
ND = Not Detected; N,				0.130			0.274				
			Addit	ional Informa	tion						
Planned Work Activity for Following Day:	' Continue ceil executation and export										
Comments:	Elevated particulate and VOC read measures were required.	ings were note	ed at the dov	wnwind CAMI	station during sys	tem startup and prior	to any site activities. No corrective				



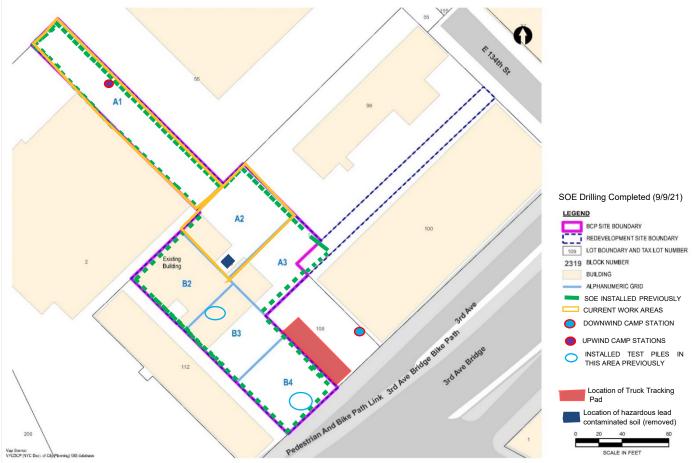
Site Photographs Photograph 1 - General view of the Site, facing northwest. Photograph 2 - Aerial view of the Site. Photograph 3 -Dewatering system installation in Grid A3, view facing east.



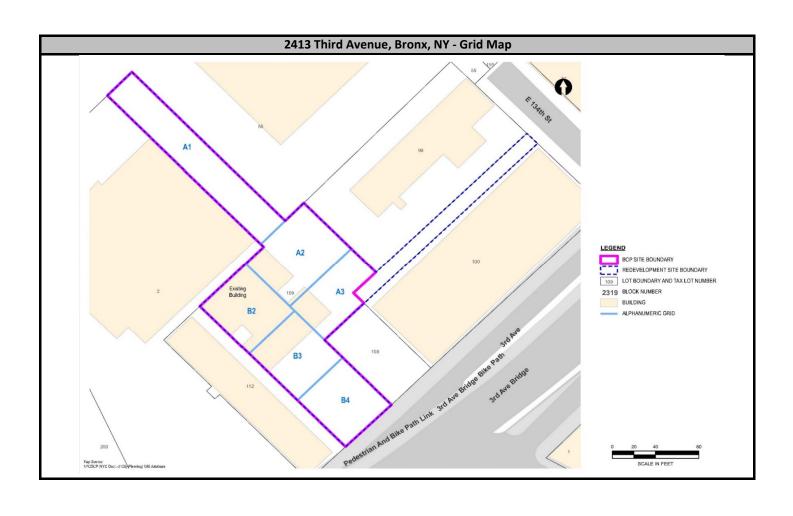
Daily Activity Report										
2413 Third Avenue										
					nx, New York					
					No. C203137					
Data:	_	Gen	eral Site Infor							
Date: Weather:					eptember 24, 2021 nin, 59-70°F					
Wind Direction/Speed:	W @ 6 mph									
AKRF Personnel on Site:	Tara Simmons									
AKRF Equipment on Site:	RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1)									
Visitors:										
		Cor	ntractor Inforr	nation						
Contracting Company		Main	Personnel			Equipment				
LRC Construction (Foundation Contractor)		Pasquale	e Lampugnale			-				
ECD NY (Drilling contractor)		Matth	new Keane		Hydraulic excavator	(x2), Mobilram drill rig (x2), mini excavator (x1)				
				k Activities Perforn						
ECD continued installation of dewatering system composere generated.	onents and comple	eted general	site grading ir	Grids A1, A2, and A	A3. Localized excavati	on was conducted in Grid A2. No stockpiles				
		Site Imp	ort Tracking I	nformation						
Material	Daily Trucks Total Trucks Daily Tonnage Total Tons				Facility of Origin					
Virgin Trap Rock- for Truck Tracking Pad	-	-	-	22.48	Hav	erstraw Quarry- Tilcon NY, Inc.				
		Dispos	al Tracking In	formation						
Destination Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient BTL, Pocono Summit, PA / C&D	0	10	0	200	10	200				
Cycle Chem, Inc., Elizabeth, NJ / Hazardous Soil	0	1	0	20	1	20				
MCUA Landfill, East Brunswick, NJ / Non-Haz Soil	0	162	0	3,240	162	3,240				
GAMP GLAT	_		Monitoring R	esults						
CAMP Station	+	U	pwind			Downwind				
Odors: VOC Action Level Exceedance(s):	+		ND ND		ND ND					
Particulate Action Level Exceedance(s):			ND		ND ND					
Maximum VOC 15-minute average (ppm):		(0.000		0.000					
Maximum Particulate 15-minute average (mg/m³):		(0.028		0.020					
ND = Not Detected; N/A = Not Applicable										
		Add	ditional Inforn	nation						
Planned Work Activity for Following Day:	allation. Soil expor	t is expected	l next week.							
Comments: None.										



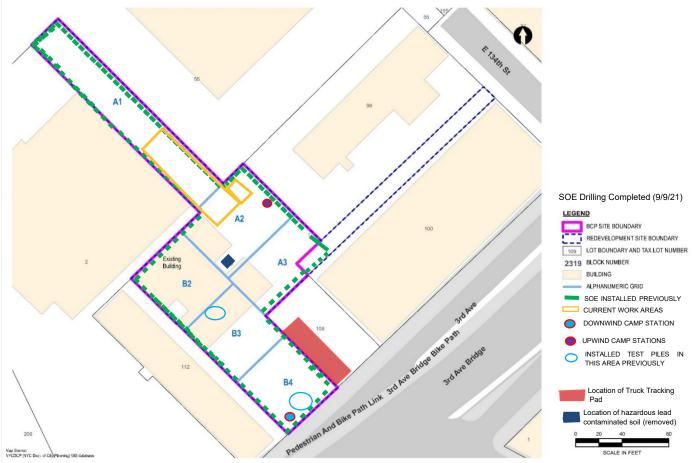
Site Photographs Photograph 1 - General grading in A1, view facing northeast. Photograph 2 - Aerial view of the Site. Photograph 3 -Dewatering system installation in Grid A2, view facing east.



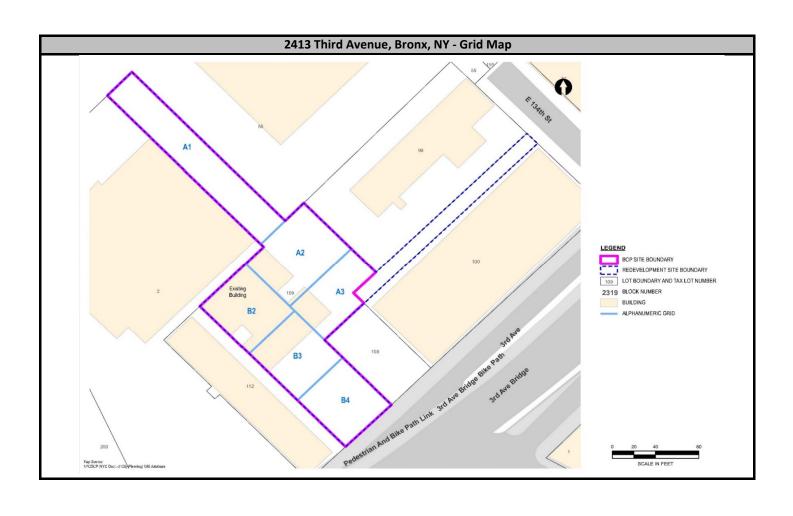
	Daily Activity Report									
PAK RF	2413 Third Avenue									
	Bronx, New York									
			1.00		No. C203137					
Date:	I	Gene	ral Site Inforr		, Santambar 20, 2021					
Weather:	Wednesday, September 29, 2021 Sunny 64-69°F									
Wind Direction/Speed:					V @ 11 mph					
AKRF Personnel on Site:	Haile Thompson									
AKRF Equipment on Site:	RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1)									
Visitors:										
Contracting Communic	I		ractor Inform Personnel	ation		Facility				
Contracting Company		iviain	Personnei			Equipment				
LRC Construction (Foundation Contractor)		Pasquale	Lampugnale			-				
ECD NY (Drilling contractor)		Matth	ew Keane		Hydraulic excavator	(x2), Mobilram drill rig (x2), mini excavator (x1)				
				Activities Perform						
ECD excavated and exported approximately 320 cubic yards approximately 180 cubic yards to the Bayshore Soil Manage was also loaded out for off-site disposal at he EarthEfficient tires were washed on-site and prior to exiting the site.	ment facility loc	ated in Keasb	ey, New Jerse	ey. The soil/fill was	excavated from Grids	A1 and A2. Approximately 80 cubic yards of C&D				
		Site Impo	rt Tracking In	formation						
Material	Daily Trucks Total Trucks Daily Tonnage Total Tons				Facility of Origin					
Virgin Trap Rock- for Truck Tracking Pad	-	-	-	22.48	Hav	verstraw Quarry- Tilcon NY, Inc.				
		Disposa	l Tracking Info	ormation						
Destination Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient BTL, Pocono Summit, PA / C&D	4	14	80	280	14	280				
Bayshore Soil Management LLC, Keasbey NJ / Non-Haz Soil	9	35	180	700	35	700				
Cycle Chem, Inc., Elizabeth, NJ / Hazardous Soil	0	1	0	20	1	20				
MCUA Landfill, East Brunswick, NJ / Non-Haz Soil	16	211	320	4,220	211	4,220				
		Air I	Monitoring Re	esults						
CAMP Station		Ul	pwind		Downwind					
Odors:			ND			ND				
VOC Action Level Exceedance(s):			ND		ND					
Particulate Action Level Exceedance(s):			ND		ND					
Maximum VOC 15-minute average (ppm): Maximum Particulate 15-minute average (mg/m³):			0.000 0.065		0.000 0.033					
ND =Not Detected; N/A = Not Applicable			5.003			0.033				
		الم	itional Inform	-41						
		Addi	iuonai iniorm	ativil						
Planned Work Activity for Following Day: Continue installation of foundation el	ements. Continu	e soil export	for off-site dis	posal.						
Comments: None.										



Site Photographs QAKRF Photograph 1 - ECD loads a truck with soil/fill in Gri A1, view facing west. **QAK**RF Photograph 2 - ECD washes down truck tires on the tracking pad, view facing east. **QAK**RF Photograph 3 - ECD grades the site, view facing east New York 29-Sep-2021 14:00



	Daily Activity Report								
PAK RF					Third Avenue				
					nx, New York No. C203137				
	General Site Information								
Date:					eptember 30, 2021				
Weather:				Clo	udy 63-66°F				
Wind Direction/Speed:					W @ 7mph				
AKRF Personnel on Site:					e Thompson				
AKRF Equipment on Site:	RAE Mi	niRAE 3000 F	Photoionizatio	on Detector (PID)(x3), TSI DustTrak II(x2),	and SidePak Aerosol Monitor 8530 (x1)			
Visitors:		Contr	actor Informa	tion					
Contracting Company			Personnel	ation		Equipment			
						Ефирисис			
LRC Construction (Foundation Contractor)		Pasquale	Lampugnale			-			
ECD NY (Drilling contractor)		Matth	iew Keane		Hydraulic excavator ((x2), Mobilram drill rig (x2), mini excavator (x1)			
ECD excavated and exported approximately 140 cubic yards				Activities Performe					
and approximately 220 cubic yards to the EarthEfficient HBR grading of pathways occurred throughout the workday. Truc Additionally, ECD commenced the drilling of production piles	k tires were was	shed on-site and ation in G	and prior to e irids B2 and B	xiting the site. ECD 4.					
		Site Impor	rt Tracking Inf	ormation					
Material	Daily Trucks Total Trucks Daily Tonnage Total Tons				Facility of Origin				
Virgin Trap Rock- for Truck Tracking Pad	-	-	22.48 Haverstraw Quarry- Tilcon NY, Inc.						
		Disposal	Tracking Info	rmation					
Destination Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards			
EarthEfficient HBR, Phillipsburgh, NJ / Non-Haz Soil	11	11	220	220	11	220			
EarthEfficient BTL, Pocono Summit, PA / C&D	0	14	0	280	14	280			
Bayshore Soil Management LLC, Keasbey NJ / Non-Haz Soil	0	35	0	700	35	700			
Cycle Chem, Inc., Elizabeth, NJ / Hazardous Soil	0	1	0	20	1	20			
MCUA Landfill, East Brunswick, NJ / Non-Haz Soil	7	218	140	4,360	218	4,360			
		Air N	Ionitoring Re	sults					
CAMP Station			pwind			Downwind			
Odors:			ND		ND				
VOC Action Level Exceedance(s):			ND			ND			
Particulate Action Level Exceedance(s):			ND		ND				
Maximum VOC 15-minute average (ppm):			0.134		0.042				
aximum Particulate 15-minute average (mg/m³): 0.075 0.030									
ND =Not Detected; N/A = Not Applicable									
		Addit	tional Informa	ation					
Planned Work Activity for Following Day:	ments. Continue	e soil export	for off-site dis	sposal.					
Comments: None.									



Site Photographs

Photograph 1 - ECD loads a truck with soil/fill in Gri A3, view facing west.

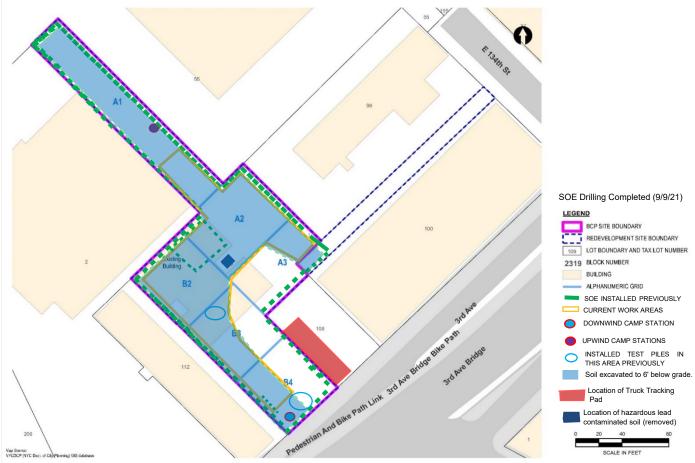


Photograph 2 - ECD drills foundation piles in Grid B2, view facing west.

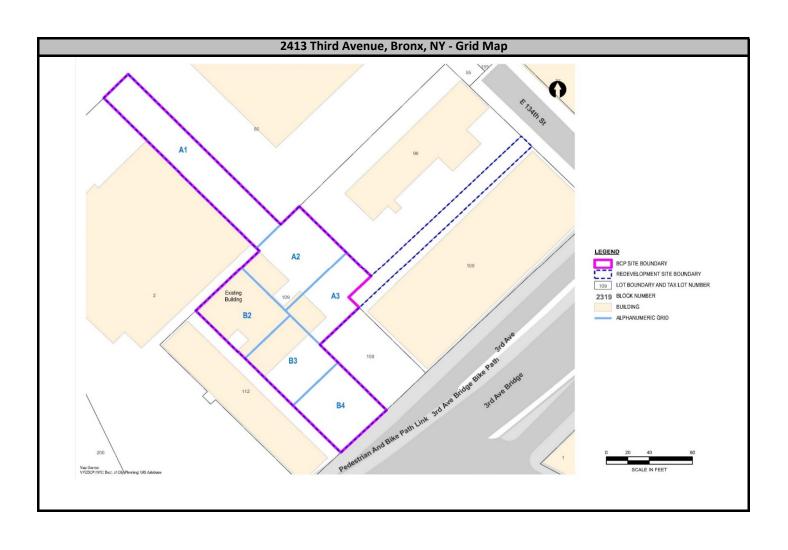


Photograph 3 -General view of the Site, view facing southwest.





	Daily Activity Report										
PAK	$(\mathbf{R}H)$	2413 Third Avenue									
		Bronx, New York									
		BCP No. C203137									
Data		1	Gener	ral Site Inform		0-+					
Date: Weather:		Wednesday, October 13, 2021 Cloudy, 61-73°F									
Wind Direction/Spee	rd:					@ (1-4) mph					
AKRF Personnel on Si						arco Balletta					
AKRF Equipment on S		RAE Mi	iniRAE 3000 F	Photoionizatio			and SidePak Aerosol Monitor 8530 (x1)				
Visitors:											
		Contractor Information									
Co	ontracting Company		Main	Personnel			Equipment				
LRC Constru	action (Foundation Contractor)		Pasquale	e Lampugnale			-				
ECD	NY (Drilling contractor)		Matth	new Keane		Hydraulic excavator (x	x2), Mobilram drill rig (x2), mini excavator (x1)				
		Descript	ion and Loca	tion of Work	Activities Performe	ed .					
mix in Grid B2. ECD p	oured concrete for the foundation pil	es. Truck tires we	re washed or	n-site prior to	exit. Dewatering co	ontinued throughout tr	le site.				
			Site Impo	rt Tracking Inf	ormation						
	Material	Daily Trucks Total Trucks Daily Tonnage Total Tons				Facility of Origin					
Virgin Trap Rock- for Ti	ruck Tracking Bad	0	2	0	47.67	Have	rstraw Quarry - Tilcon NY, Inc.				
Vilgili Hap Nock-101 H	ruck Hacking Fau	0		U	47.07	Haveistiaw Quarry - Hicon Wi, Hic.					
			Disposal	Tracking Info	rmation						
		I	I I	I		1					
Destinat	tion Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient HBR, Phi	llipsburgh, NJ / Non-Haz Soil	0	18	0	360	18	360				
EarthEfficient BTL, Poc	ono Summit, PA / C&D	0	17	0	340	17	340				
Bayshore Soil Manager	ment LLC, Keasbey NJ / Non-Haz Soil	0	35	0	700	35	700				
Cycle Chem, Inc., Elizab	oeth, NJ / Hazardous Soil	0	1	0	20	1	20				
MCUA Landfill, East Bru	unswick, NJ / Non-Haz Soil	0	242	0	4,840	242	4,840				
			Air N	Nonitoring Re	sults						
	CAMP Station		U	pwind			Downwind				
Odors:				ND		ND					
VOC Action Level Exc				ND			ND				
Particulate Action Le	• • • • • • • • • • • • • • • • • • • •			Two			ND				
	inute average (ppm):			0.766 0.272		0.000					
Maximum Particulate	e 15-minute average (mg/m³):			0.272			0.029				
ND =Not Detected; N	I/A = Not Applicable										
			Addit	tional Informa	ntion						
Planned Work Activity for Following Day/week:	Continue installation of foundation e	lements. Continue	e soil export	for off-site dis	sposal.						
Comments:	The equipment was fixed and Downv	vind CAMP station t the equipment.	n was up and No site work	running by 10	AM. Two particula	te exceedances were n	d to take readings at the downwind location. oted at the Upwind CAMP station due to a eaking ceremony" on the adjacent lot (Lot				



Site Photographs

Photograph 1 -ECD drilling piles in Grid A3, view facing east.

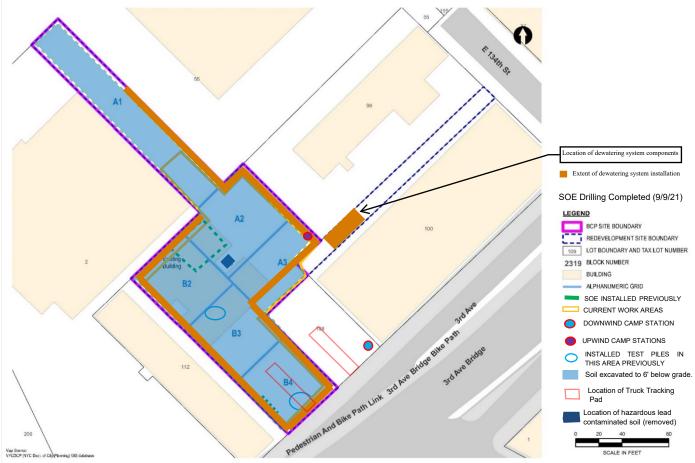


Photograph 2 -ECD drilling piles and pouring concrete in Grid A2, view facing northeast.

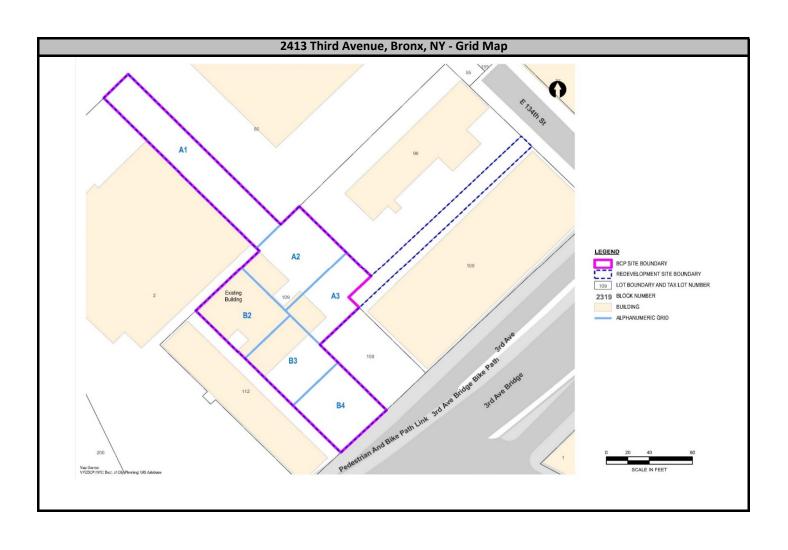


Photograph 3 -Site Grading in Grid A1, view facing northwest.

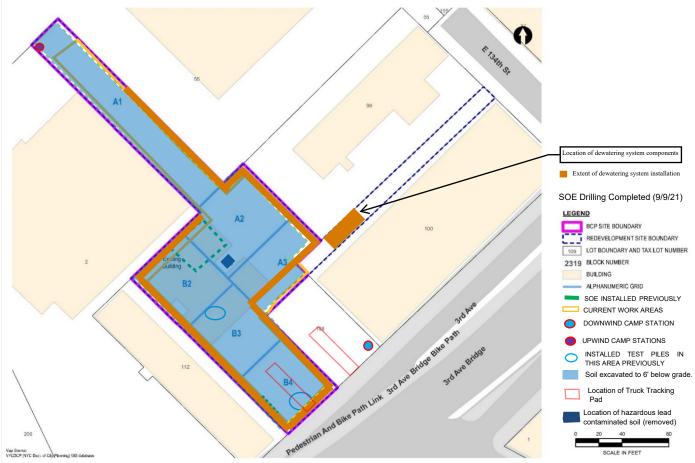




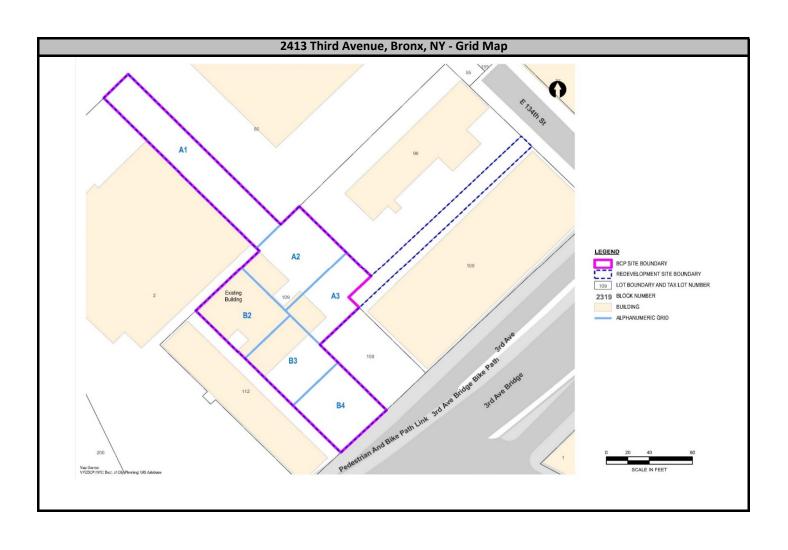
PAK	DГ	Daily Activity Report 2413 Third Avenue										
	\mathbf{T}					ix, New York						
						No. C203137						
	General Site Information											
Date:						October 14, 2021						
Weather:						ny, 61-73°F						
Wind Direction/Speed						@ 1-4 mph						
AKRF Personnel on Sit		DAE 14	: D A E 2000 I	N+-!!+!-		ons, Jacob Walters	and Cide Dela Assessed Admitted OF2O (vd.)					
AKRF Equipment on Si Visitors:	on Site: RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1)											
VISILOI'S.			Contr	actor Informa	ntion							
Co	ntracting Company			Personnel			Equipment					
LRC Construc	ction (Foundation Contractor)		Pasquale	Lampugnale			-					
ECD N	NY (Drilling contractor)		Matth	ew Keane		Hydraulic excavator (x2), Mobilram drill rig (x2), mini excavator (x1)					
		Descripti	on and Loca	tion of Work	Activities Performe	d						
ECD continued drilling foundation piles. Truc	foundation piles in Grids A2, A3, B2, a	nd B3. General h	nousekeeping ontinued thr	g and grading oughout the s	of pathways occurr ite. Excavated tem	ed throughout the wo	indfill located in East Brunswick, New Jersey. rkday. ECD poured concrete for the A1 and collected soil waste characterization					
			Site Impor	t Tracking Inf	ormation							
	Material	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons	Facility of Origin						
Virgin Trap Rock- for Tru	uck Tracking Pad	0	2	0	47.67	Have	rstraw Quarry - Tilcon NY, Inc.					
			Disposal	Tracking Info	rmation							
Destinati	on Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards					
EarthEfficient HBR, Phill	lipsburgh, NJ / Non-Haz Soil	0	18	0	360	18	360					
EarthEfficient BTL, Poco	no Summit, PA / C&D	0	17	0	340	17	340					
Bayshore Soil Managem	ent LLC, Keasbey NJ / Non-Haz Soil	0	35	0	700	35	700					
Cycle Chem, Inc., Elizabe	eth, NJ / Hazardous Soil	0	1	0	20	1	20					
MCUA Landfill, East Bru	nswick, NJ / Non-Haz Soil	7	249	140	4,980	249	4,980					
			Air N	Ionitoring Re	sults							
	CAMP Station		U	pwind		Downwind						
Odors:				ND			ND					
VOC Action Level Exce	eedance(s):			ND		ND						
Particulate Action Lev				ND			ND					
Maximum VOC 15-mii	•			0.676			0.001					
Maximum Particulate	culate 15-minute average (mg/m³): 0.055 0.040											
ND =Not Detected; N/	/A = Not Applicable											
			Addit	ional Informa	ition							
Planned Work Activity for Following Day/week:	collowing Continue installation of foundation elements. Continue soil export for off-site disposal.											
Comments:	Comments: None.											



Site Photographs Photograph 1 -Loading soil onto trucks for of-site disposal, view facing west. Photograph 2 -ECD washing truck tires prior to trucks departing the Site, view facing north. Photograph 3 -AKRF collecting soil waste characterization samples in Grid A1, view facing south.

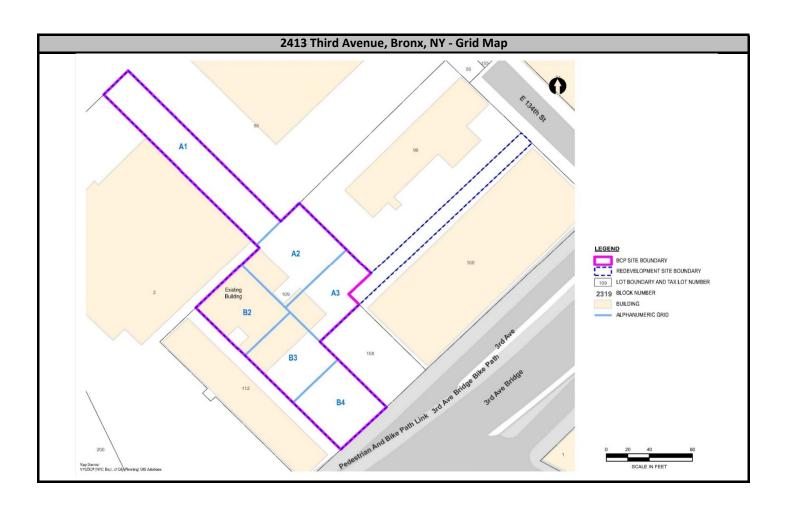


PAK	RF	Daily Activity Report 2413 Third Avenue Bronx, New York							
						No. C203137			
Date:			Gener	ral Site Inform		, October 16, 2021			
Weather:						nny, 70-75°F			
Wind Direction/Speed	d:					@ 2-5 mph			
AKRF Personnel on Si	ite:				Ma	atthew Levy			
AKRF Equipment on S	Site:	RAE Mi	iniRAE 3000 I	Photoionization	on Detector (PID)(x	3), TSI DustTrak II(x2), a	and SidePak Aerosol Monitor 8530 (x1)		
Visitors:			C		- 41				
Co	ontracting Company			ractor Inform Personnel	ation		Equipment		
	action (Foundation Contractor)			e Lampugnale			-		
500.1	ANY (Dellier	 					2) Markilara dell'ile (2) mini accessor (4)		
ECDT	NY (Drilling contractor)		Mattr	new Keane		Hydraulic excavator (x2), Mobilram drill rig (x2), mini excavator (x1)		
	e washed on-site prior to exit. Dewate		roughout th	e site.	·	-	ay. ECD poured concrete for the foundation		
		1	Site impo	rt Tracking In	formation	1			
	Material	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons		Facility of Origin		
Virgin Trap Rock- for Tr	ruck Tracking Pad	0	0	0	0		N/A		
			Disposal	Tracking Info	rmation				
Destinat	tion Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards		
EarthEfficient HBR, Phil	llipsburgh, NJ / Non-Haz Soil	0	18	0	360	18	360		
EarthEfficient BTL, Pocc	ono Summit, PA / C&D	0	17	0	340	17	340		
Bayshore Soil Managen	ment LLC, Keasbey NJ / Non-Haz Soil	0	35	0	700	35	700		
Cycle Chem, Inc., Elizab	oeth, NJ / Hazardous Soil	0	1	0	20	1	20		
MCUA Landfill, East Bru	unswick, NJ / Non-Haz Soil	0	256	0	5,120	256	5,120		
		•	Air N	Nonitoring Re	sults				
	CAMP Station		U	pwind		Downwind			
Odors:				ND			ND		
VOC Action Level Exc				ND		ND			
Particulate Action Lev				ND			ND		
	inute average (ppm): e 15-minute average (mg/m³):	-		0.865 0.071		0.000 NA			
iviaxiiiiuiii Fai ticulate	e 13-minute average (mg/m).		'	0.071			NO.		
ND =Not Detected; N	I/A = Not Applicable								
			Addi	tional Inform	ation				
Planned Work Activity for Following Day/week:	Continue installation of foundation el	ements. Continue	e soil export	for off-site di	sposal.				
Comments:	Due to equipment malfunction the do noted on the roving equipment.	ownwind CAMP st	tation dust ti	rak did not log	the readings. Limit	ted intrusive work occi	urred at the site and no exceedanes were		

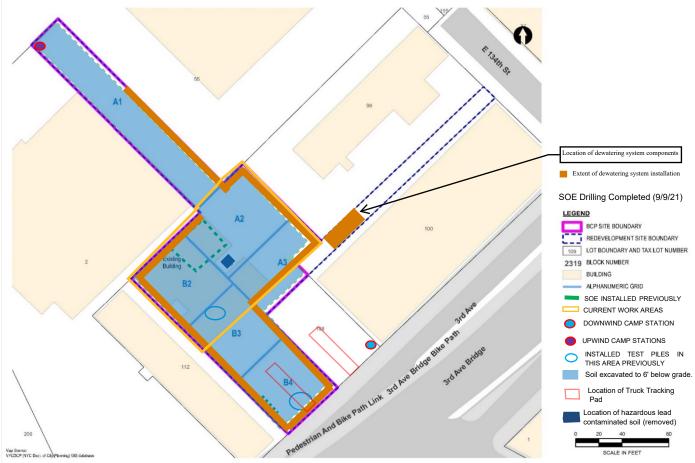


Site Photographs Photograph 1 -Site view, looking northwest. Oct 16, 2021 at 7:27:14 AM Photograph 2 -ECD drills production piles in Grid A1, view facing northwest. Oct 16, 2021 at 10:03:11 AM Photograph 3 -ECD drills production piles in grid A1, view facing northwest. Oct 16, 2021 at 12:03:01 PM

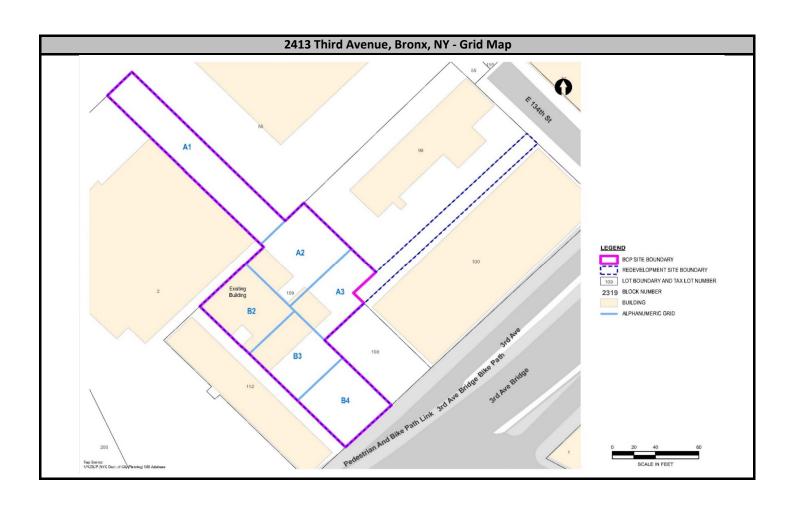
		Daily Activity Report 2413 Third Avenue								
PAKI	KF									
						nx, New York				
			Gonora	Site Informa		No. C203137				
Date:			Genera	Site illiorilla		October 22, 2021				
Weather:						nny, 60-70°F				
Wind Direction/Speed:						@ 5-10 mph				
AKRF Personnel on Site:		Tara Simmons								
AKRF Equipment on Site:		RAE IV	1iniRAE 3000	Photoionizati	on Detector (PID)(x	3), TSI DustTrak II(x2), a	and SidePak Aerosol Monitor 8530 (x1)			
Visitors:						None				
				ctor Informat	ion					
Con	tracting Company		Main	Personnel			Equipment			
LRC Construct	tion (Foundation Contractor)		Pasquale	Lampugnale			=			
ECD N	Y (Drilling contractor)		Matth	iew Keane		Hydraulic excavator ((x2), Mobilram drill rig (x2), mini excavator (x1)			
		Descriptio	n and Locati	on of Work A	ctivities Performed					
ECD continued drilling for No soil export occurred.	undation piles and poured concrete for t	:he foundation p	iles in Grids A	A1, A2, and B2	?. Truck tires were w	ashed on-site prior to	exit. Dewatering continued throughout the Site.			
			Site Import	Tracking Info	rmation					
	Material	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons		Facility of Origin			
Virgin Trap Rock- for Truck 1	Fracking Pad	0	2	0	47.67	Have	erstraw Quarry - Tilcon NY, Inc.			
			Disposal T	racking Inform	nation					
Destinatio	on Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards			
EarthEfficient HBR, Phillipsb	ourgh, NJ / Non-Haz Soil	0	21	0	420	21	420			
EarthEfficient BTL, Pocono	Summit, PA / C&D	0	17	0	340	17	340			
Bayshore Soil Management	LLC, Keasbey NJ / Non-Haz Soil	0	35	0	700	35	700			
Cycle Chem, Inc., Elizabeth,	NJ / Hazardous Soil	0	1	0	20	1	20			
MCUA Landfill, East Brunsw	rick, NJ / Non-Haz Soil	0	256	0	5,120	256	5,120			
			Air Mo	nitoring Resu	ılts					
	CAMP Station		U	pwind			Downwind			
Odors:				ND		ND				
VOC Action Level Exceeda	* *			ND			ND			
Particulate Action Level E				ND			ND			
Maximum VOC 15-minute average (ppm): 0.668						0.000				
Maximum Particulate 15-minute average (mg/m³): 0.028 0.073										
ND =Not Detected; N/A =	Not Applicable									
			Additio	onal Informat	ion					
Planned Work Activity for Following Day/week:	Continued soil excavation and disposal,	pile installation,	, and dewate	ring.						
Comments:	None.									

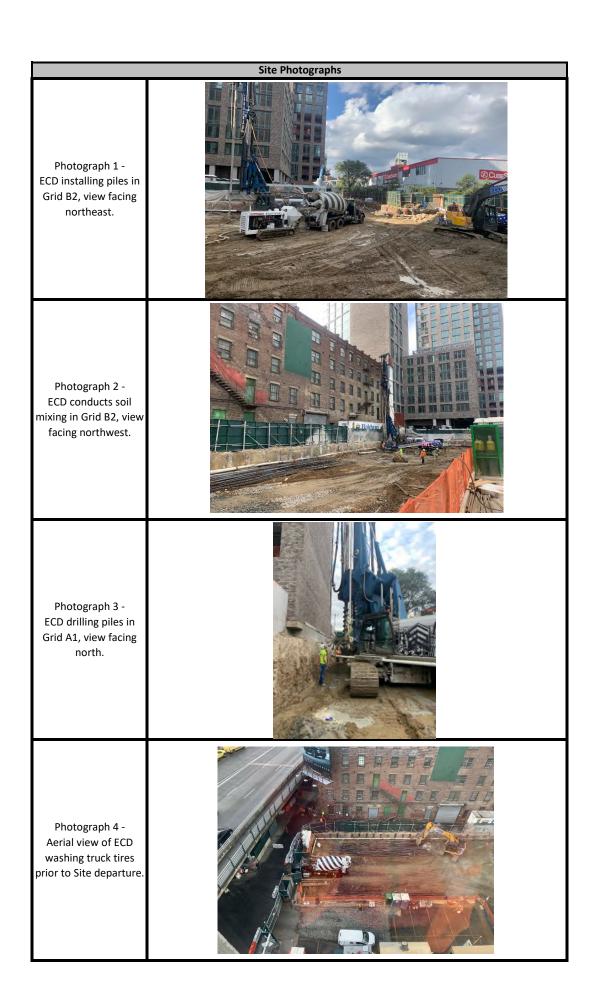


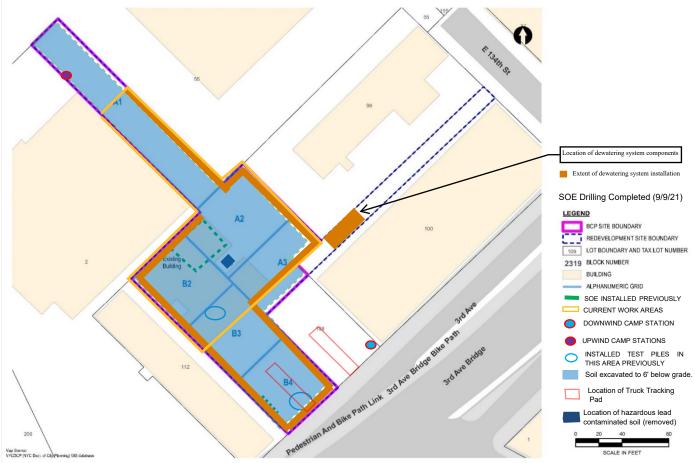
Site Photographs Photograph 1 -ECD installing piles in Grid B2, view facing northeast. Photograph 2 -ECD installing piles in Grid B2, view facing southwest. Photograph 2 -Aerial view of ECD installing piles in Grid B2.



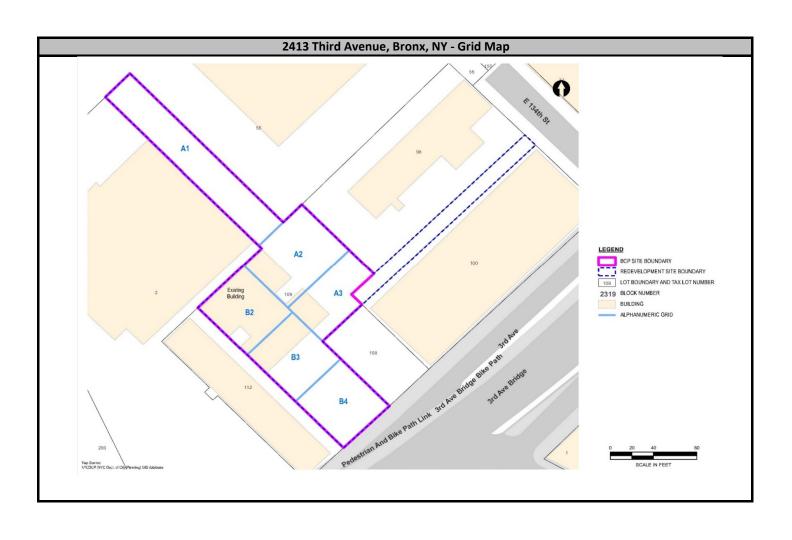
		Daily Activity Report 2413 Third Avenue									
PAK	KF										
		L				nx, New York					
		<u> </u>				No. C203137					
Data			Genera	l Site Informa		O-t-h25, 2024					
Date: Weather:		-	Monday, October 25, 2021 Cloudy, 60-70°F								
Wind Direction/Speed:		-	SSW @ 7-14 mph								
AKRF Personnel on Site:		1				ra Simmons					
AKRF Equipment on Site:		RAE N	liniRAE 3000	Photoionizati			and SidePak Aerosol Monitor 8530 (x1)				
Visitors:						None	,				
			Contra	ctor Informat	ion						
Con	tracting Company		Main	Personnel			Equipment				
LRC Construct	tion (Foundation Contractor)		Pasquale	e Lampugnale			-				
ECD N	Y (Drilling contractor)		Matth	new Keane		Hydraulic excavator (x2), Mobilram drill rig (x2), mini excavator (x1)				
		Description	n and Locati	on of Work A	ctivities Performed						
	undation piles and poured concrete for roughout the Site. No soil export occur		iles in Grids A	A1, A2, B2, and	d B3. ECD continued	soil mixing in Grid B2.	Truck tires were washed on-site prior to exit.				
			Site Import	Tracking Info	rmation						
	Material	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons	Facility of Origin					
Virgin Trap Rock- for Truck T	Fracking Pad	0	2	0	47.67	Have	erstraw Quarry - Tilcon NY, Inc.				
			Disposal T	racking Inforr	nation						
Destinatio	on Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient HBR, Phillipsb	urgh, NJ / Non-Haz Soil	0	21	0	420	21	420				
EarthEfficient BTL, Pocono	Summit, PA / C&D	0	17	0	340	17	340				
Bayshore Soil Management	LLC, Keasbey NJ / Non-Haz Soil	0	35	0	700	35	700				
Cycle Chem, Inc., Elizabeth,	NJ / Hazardous Soil	0	1	0	20	1	20				
MCUA Landfill, East Brunsw	ick, NJ / Non-Haz Soil	0	256	0	5,120	256	5,120				
			Air Mo	onitoring Resu	lts						
	CAMP Station		U	pwind			Downwind				
Odors:				ND			ND				
VOC Action Level Exceeda				ND			ND				
Particulate Action Level E				ND 0.538			ND 0.004				
Maximum VOC 15-minute Maximum Particulate 15-	•			0.097			0.004				
				0.037			0.003				
ND =Not Detected; N/A =	Not Applicable										
			Additio	onal Informat	ion						
Planned Work Activity for Following Day/week:	Continued soil excavation and grading	, foundation pile i	nstallation, a	and dewaterin	<u>5</u> .						
Comments: None.											



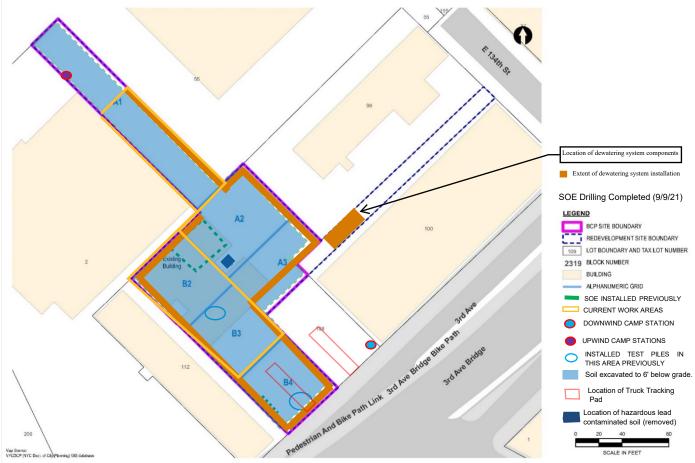




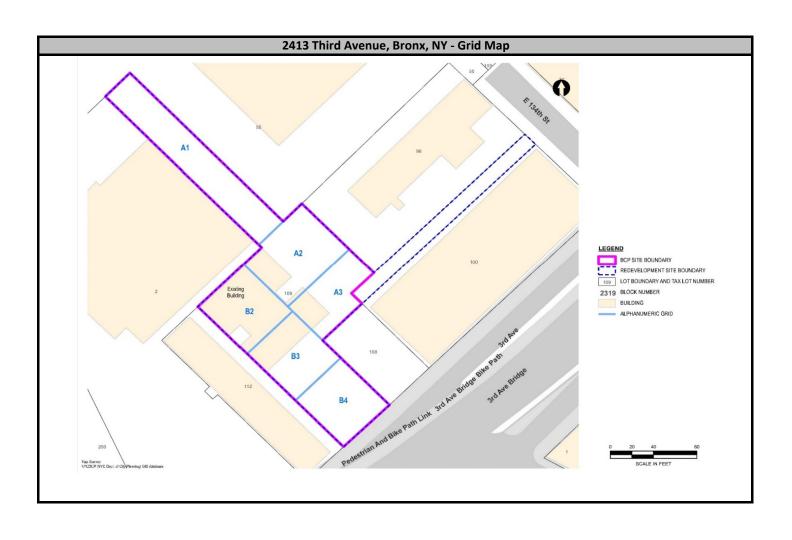
	Daily Activity Report									
CAK RF					13 Third Avenue					
					ronx, New York					
					CP No. C203137					
-		Gene	ral Site Inforn							
Date:					day, October 27, 2021					
Weather:					loudy, 52-61°F N @ 9-12 mph					
Wind Direction/Speed: AKRF Personnel on Site:				ŗ	Tim Larigan					
AKRF Equipment on Site:	DAE	MiniRAF 300	00 Photoioniza	tion Detector (DID)		and SidePak Aerosol Monitor 8530 (v1)				
Visitors:	IVAL	RAE MiniRAE 3000 Photoionization Detector (PID)(x3), TSI DustTrak II(x2), and SidePak Aerosol Monitor 8530 (x1) None								
	<u>!</u>	Cont	ractor Inform	ation						
Contracting Company		Main Personnel Equipment								
LRC Construction (Foundation Contractor)		Pasquale	e Lampugnale			-				
ECD NY (Drilling contractor)		Matth	new Keane		Hydraulic excavato	or (x2), Mobilram drill rig (x2), mini excavator (x1)				
	Descript	tion and Loca	ation of Work	Activities Perform	ed					
ECD continued drilling foundation piles in Grids A1, B2, and B continued throughout the Site. No soil export occurred.	3. Installed rebar ar		ncrete for con		nstruction. Truck tires	were washed on-site prior to exit. Dewatering				
Material	Daily Trucks		Daily Tonnage	Total Tons	Facility of Origin					
Virgin Trap Rock- for Truck Tracking Pad	0	2	0	47.67	Ha	verstraw Quarry - Tilcon NY, Inc.				
Dashinsking Facility / Makanial Truns		1	Daily Approx.	ormation Total Approx. Cubic	Tatal Site Lands	Table on the Children				
Destination Facility/Material Type	Daily Trucks	Total Trucks	Cubic Yds	Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient HBR, Phillipsburgh, NJ / Non-Haz Soil	0	21	0	420	21	420				
EarthEfficient BTL, Pocono Summit, PA / C&D	0	17	0	340	17	340				
Bayshore Soil Management LLC, Keasbey NJ / Non-Haz Soil	0	35	0	700	35	700				
Cycle Chem, Inc., Elizabeth, NJ / Hazardous Soil	0	1	0	20	1	20				
MCUA Landfill, East Brunswick, NJ / Non-Haz Soil	0	256	0	5,120	256	5,120				
			Monitoring Re	sults						
CAMP Station		U	pwind			Downwind				
Odors:			ND			ND				
VOC Action Level Exceedance(s):			ND		ND					
Particulate Action Level Exceedance(s):			ND 0.202		ND					
Maximum VOC 15-minute average (ppm): Maximum Particulate 15-minute average (mg/m³):			0.202 0.018			0.000 0.012				
iviaximum Particulate 15-minute average (mg/m-):			0.010			U.U1Z				
ND =Not Detected; N/A = Not Applicable										
		Add	itional Inform	ation						
Planned Work Activity for Following Day/week: Continued soil excavation and grad	ng, foundation pile	installation,	and dewaterir	ng.						
Comments: None.										



Site Photographs Photograph 1 -ECD drilling piles in Grid B2, view facing west. Oct 27, 2021 at 12:53:5 Photograph 2 -ECD pouring concrete for foundation piles in Grid B2, view facing northwest. Oct 27, 2021 at 09:27:45 Photograph 3 -ECD washing truck tires prior to leaving Site, view facing south.



		Daily Activity Report								
CAK RF		2413 Third Avenue								
					ronx, New York CP No. C203137					
General Site Information										
Date:	Thursday, October 28, 2021									
Weather:				S	unny, 50-55°F					
Wind Direction/Speed:					E @ 8-10 mph					
AKRF Personnel on Site:					Tara Simmons					
AKRF Equipment on Site:	RAE	MiniRAE 300	00 Photoioniza	tion Detector (PID)), and SidePak Aerosol Monitor 8530 (x1)				
Visitors:	-	Cont	ractor Inform	ation	None					
Contracting Company			Personnel	ation		Equipment				
	+					Equipment				
LRC Construction (Foundation Contractor)		Pasquale	e Lampugnale			-				
ECD NY (Drilling contractor)		Matth	iew Keane		Hydraulic excavato	or (x2), Mobilram drill rig (x2), mini excavator (x1)				
	Descrip	tion and Loca	ation of Work	Activities Perform	ed					
ECD continued drilling foundation piles in Grids A1, B2, and B3 were washed on-site prior to exit. Dewatering continued thro		•		npleting the pile cor	nstruction. ECD continu	ued soil-mix pile installation in Grid B2. Truck tires				
		Site Impo	rt Tracking In	formation						
Material	Daily Trucks	Total Trucks	Daily Tonnage	Total Tons		Facility of Origin				
Virgin Trap Rock- for Truck Tracking Pad	0	2	0	47.67	На	verstraw Quarry - Tilcon NY, Inc.				
		Disposa	l Tracking Info	ormation						
Destination Facility/Material Type	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards				
EarthEfficient HBR, Phillipsburgh, NJ / Non-Haz Soil	0	21	0	420	21	420				
EarthEfficient BTL, Pocono Summit, PA / C&D	0	17	0	340	17	340				
Bayshore Soil Management LLC, Keasbey NJ / Non-Haz Soil	0	35	0	700	35	700				
Cycle Chem, Inc., Elizabeth, NJ / Hazardous Soil	0	1	0	20	1	20				
MCUA Landfill, East Brunswick, NJ / Non-Haz Soil	0	256	0	5,120	256	5,120				
			Monitoring Re	sults						
CAMP Station	_	U	pwind			Downwind				
Odors:			ND			ND ND				
VOC Action Level Exceedance(s):	+		ND			ND ND				
Particulate Action Level Exceedance(s): Maximum VOC 15-minute average (ppm):			ND 0.015		ND 0.071					
Maximum Particulate 15-minute average (ppm): Maximum Particulate 15-minute average (mg/m³):			0.044		0.071					
ND =Not Detected; N/A = Not Applicable	•									
		Addi	tional Inform	ation						
Planned Work Activity for Following Day/week: Continued soil excavation and gradin	g, foundation pile	installation, a	and dewaterir	g.						
Comments: None.										



Site Photographs Photograph 1 -ECD drilling piles in Baldy Grid B2, view facing northwest. Photograph 2 -Drilling continues in Grid B2, view facing northwest. Photograph 3 -General view of the Site, view facing north.

