Environmental Business Consultants

Daily Activity Report

Name of Site: 146 Bayard Street Site

Site Address: 146 – 150 Bayard Street, Brooklyn, NY, 11222

Date: April 23, 2021 **BCP Number:** C-224294

CONTRACTOR	MANPOWER	EQUIPMENT
Prestige Construction	 Joe Plym (Super) Geo Solis (Assistant Super) Richard Rico (Site Manager) 	None
	DESCRIPTION OF DAILY ACTIVITY	
General Housekeeping		
CONTRACTOR	MANPOWER	EQUIPMENT
	Darwin Guaman	(1) Komatsu PC138USLC-11 Mid-Size

• Imported 2 truckloads of clean fill from Lyndhurst IRRC for backfill onsite.

CONSULTANT	MANPOWER	EQUIPMENT
Environmental Business Consultants	Jason Gellati	(1) PID, (1) Dust Monitor

DESCRIPTION OF DAILY ACTIVITY

- Oversight and air monitoring using the MiniRAE3000 Systems Photoionization Detector (PID) and Temptop Airing 1000 PM 2.5 Detector Dust Monitor.
- Documentation of activities performed.

WEATHER	WIND AND DIRECTION	W @ 7 mph	AM	TEMP	41°F	AM	SKY	Sunny	AM
WEATHER	WIND AND DIRECTION	N/A	PM	TEMP	N/A	PM	SKY	N/A	PM
		AI	R MON	NITORING					
ONSIT	TE CAMP STATIONS	No		Ţ	JPWIND	1	No	DOWNW	/IND
CORRECT	IVE ACTION REQUIRED	No			ODOR	1	No	ODO	R
		No		PID A	CTION LIMIT	1	No	PID ACTION	N LIMIT
		No		PM A	CTION LIMIT	1	No	PM ACTION	LIMIT
MAXIN	MUM AND MINIMUM	0.0034		MA	X UPWIND	0.0	0021	MIN UPV	VIND
PARTICULA	ATE DETECTIONS (mg/m³)	0.0048		MAX	DOWNWIND	0.0	0030	MIN DOWN	NWIND

COMMENTS/NOTES

None.

MATERIALS TRANSPORTED OFFSITE AND DELIVERED TO SITE

PLAN FOR NEXT DAY/NEXT WEEK

• Continue installing formboards and rebar for foundation walls and columns.

Site Map

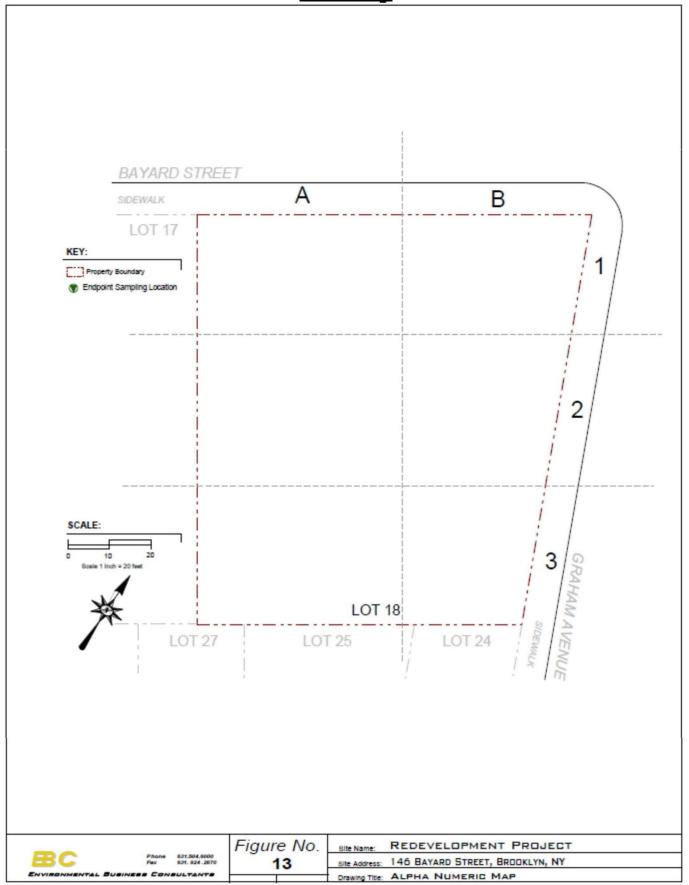


Photo Log



Photo 1: Site at beginning of the day.



Photo 2: Site at beginning of the day.



Photo 3: Offloading clean fill for backfill



Photo 4: Spreading backfill onsite.

Daily Air Monitoring Log

Project Name: Redevelopment Project

Date: 04/23/2021

Project Location: 146 – 150 Bayard Street, Brooklyn, NY, 11222

Temperature: 41°F **Wind Speed/Air Direction:** W @ 7 mph

Sky Cover: Sunny

Background Data:Upwind - PID: 0.00Dust Meter $1 - 0.022 \text{ mg/m}^3$ Downwind - PID: 0.00Dust Meter $2 - 0.039 \text{ mg/m}^3$

	Wor	k Zone	Up	wind	Dow	nwind
Time	PID - ppm	Dust - mg/m ³	PID - ppm	Dust - mg/m ³	PID - ppm	Dust - mg/m ³
7:00	0.0	0.035	0.0	0.022	0.0	0.039
7:15	0.0	0.030	0.0	0.021	0.0	0.031
7:30	0.0	0.042	0.0	0.025	0.0	0.037
7:45	0.0	0.045	0.0	0.023	0.0	0.039
8:00	0.0	0.035	0.0	0.023	0.0	0.037
8:15	0.0	0.037	0.0	0.027	0.0	0.030
8:30	0.0	0.040	0.0	0.029	0.0	0.041
8:45	0.0	0.042	0.0	0.031	0.0	0.043
9:00	0.0	0.037	0.0	0.031	0.0	0.040
9:15	0.0	0.035	0.0	0.033	0.0	0.042
9:30	0.0	0.036	0.0	0.034	0.0	0.046
9:45	0.0	0.045	0.0	0.025	0.0	0.042
10:00	0.0	0.040	0.0	0.026	0.0	0.048

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Daily Activity Report

Name of Site: 146 Bayard Street Site

Site Address: 146 – 150 Bayard Street, Brooklyn, NY, 11222

Date: April 8, 2021 **BCP Number:** C-224294

Pres	stige Construction	 Joe Plyn 	n (Supei	r)	ı					
	onge Construction	Richard	is (Assis Rico (S	stant Super) ite Manager)			None			
		DESCRIPTI	ON OF	DAILY AC	TIVITY					
• Genera	l Housekeeping									
C	ONTRACTOR	N	IANPO	WER			EQUII	PMENT		
	A1 Seal USA					SikaP	roof A+1	2 Waterproofin	ng	
		DESCRIPTI								
• Installa	ation of SikaProof A+12 Waterp	roofing for below	mat sla	b and for beh	ind foundation wa	all in grid	A3			
C	ONSULTANT	N	MANPO	WER	<u> </u>		EQUII	PMENT		
	ntal Business Consultants		Γhomas							
Environme	ntal Business Consultants									
		DESCRIPTI	ON OF	DAILY AC	TIVITY					
 Docum 	nenting installation of waterproo	fing in grid A3								
WEATHER	WIND AND DIRECTION	SE @ 6 mph	AM	TEMP	49°F	AM	SKY	Sunny	AM	
, Earline R	WIND III (D DIRECTION	SE @ 9 mph	PM	TEMP	70°F	PM	SKY	Sunny	PM	
			R MON	ITORING		-		1		
	E CAMP STATIONS	No			PWIND	_	No	DOWNWIND		
CORRECTIV	VE ACTION REQUIRED	No		ODOR		No		ODOR		
		No			CTION LIMIT]	No	PID ACTIO		
		No			TION LIMIT]	No	PM ACTIO		
	UM AND MINIMUM			MAX UPWIND				MIN UPWIND		
PARTICULAT	TE DETECTIONS (mg/m³)	MAX DOWNWINI			OOWNWIND			MIN DOW	NWIND	
		CO	MMEN	TS/NOTES						
• None										
Trone										
	MATERIAL	LS TRANSPORT	ED OF	FSITE AND	DELIVERED T	O SITE				
• None.										
		PLAN FOR	NEVT	DAV/NEVT	WEEK					
		LLANTUK	IILAI.	DAIMEAL	44 E/E/IX					

Site Map

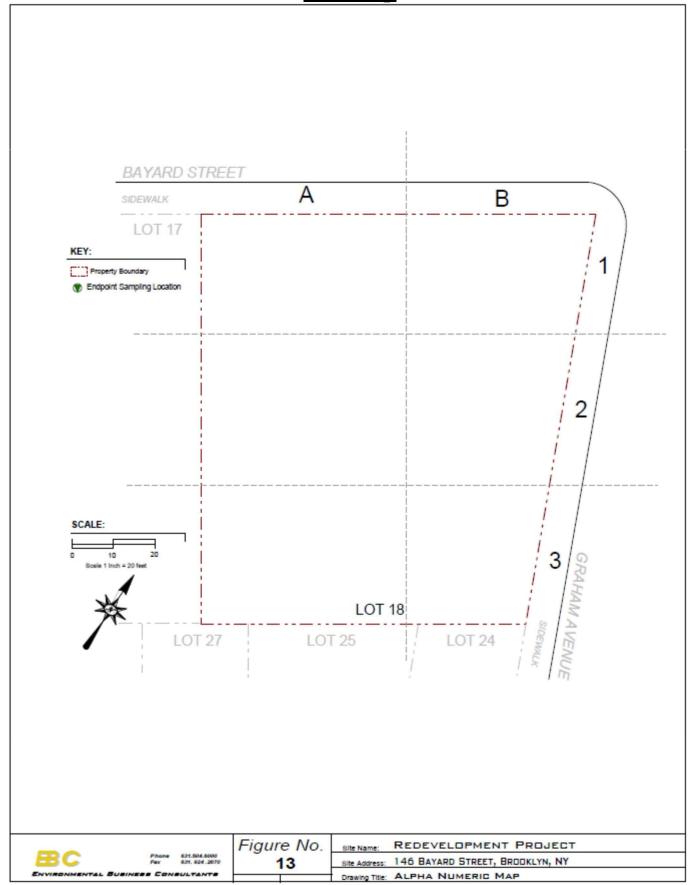
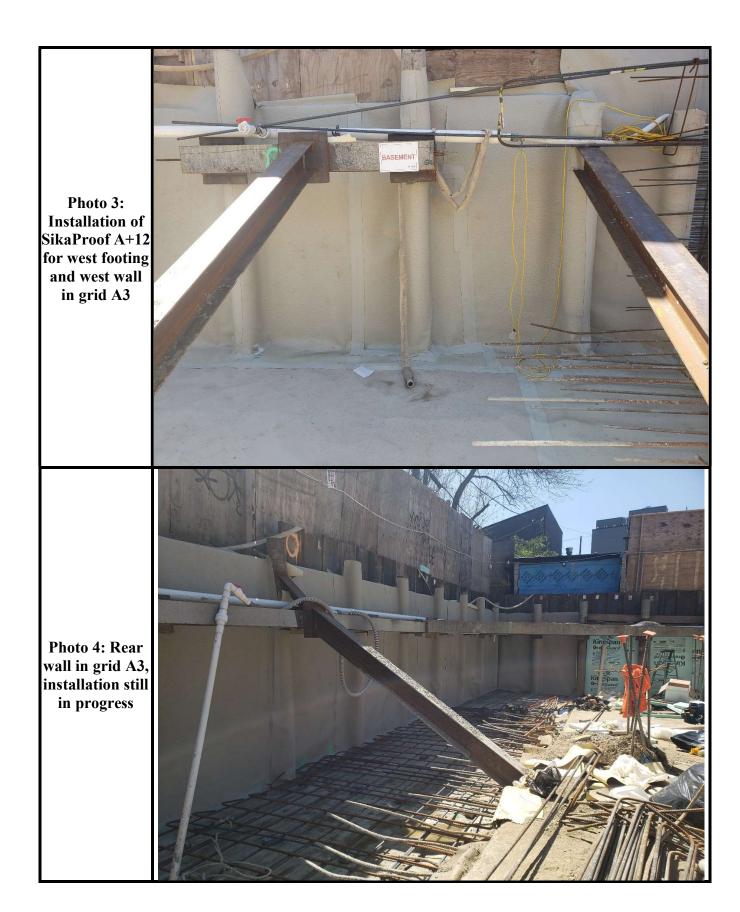


Photo Log





Environmental Business Consultants

Daily Activity Report

Name of Site: 146 Bayard Street Site

Site Address: 146 – 150 Bayard Street, Brooklyn, NY, 11222

Date: April 9, 2021 **BCP Number:** C-224294

(CONTRACTOR	N	IANPO	WER			EQUI	PMENT	
Pre	estige Construction		is (Assis	r) stant Super) ite Manager)		None			
		DESCRIPTI	ON OF	DAILY AC	TIVITY				
• Gener	al Housekeeping								
(CONTRACTOR	N	IANPO	WER			EQUI	PMENT	
	A1 Seal USA					SikaP	roof A+1	12 Waterproofin	g
		DESCRIPTI	ON OF	DAILY AC	TIVITY				
• Install	lation of SikaProof A+12 Water	proofing for below	mat slal	b and for beh	ind foundation w	all in grid	A3 and	В3	
	CONSULTANT	N	1ANPO	WER			EQUI	PMENT	
Environmo	ental Business Consultants		Thomas						
		DESCRIPTI	ON OF	DAILV AC'	TIVITY				
		DESCRIPTI	UN UF	DAILY AC	11111				
. D		-C :: 1 A 2							
• Docur	menting installation of waterpro	ofing in grid A3 an							
• Docui	menting installation of waterpro		d B3		4605		Laver		
	menting installation of waterpro WIND AND DIRECTION	NW @ 11 mph	d B3	TEMP	46°F	AM	SKY	Partly Cldy	
		NW @ 11 mph NW @ 11 mph	AM PM	TEMP	46°F 61°F	AM PM	SKY SKY	Partly Cldy Partly Cldy	
VEATHER	WIND AND DIRECTION	NW @ 11 mph NW @ 11 mph	AM PM	TEMP ITORING	61°F	PM	SKY	Partly Cldy	PM
VEATHER ONSIT	WIND AND DIRECTION TE CAMP STATIONS	NW @ 11 mph NW @ 11 mph AII No	AM PM	TEMP ITORING U	61°F PWIND	PM	SKY No	Partly Cldy DOWNW	PM /IND
VEATHER ONSIT	WIND AND DIRECTION	NW @ 11 mph NW @ 11 mph AII No No	AM PM	TEMP ITORING U	61°F PWIND ODOR	PM	SKY No No	Partly Cldy DOWNW ODO	PM /IND R
VEATHER ONSIT	WIND AND DIRECTION TE CAMP STATIONS	NW @ 11 mph NW @ 11 mph AII No	AM PM	TEMP ITORING U PID AC	61°F PWIND ODOR TION LIMIT	PM	SKY No	Partly Cldy DOWNW ODO PID ACTION	PM /IND R N LIMI
ONSIT	WIND AND DIRECTION TE CAMP STATIONS TVE ACTION REQUIRED	NW @ 11 mph NW @ 11 mph AII No No No	AM PM	TEMP ITORING U PID AC PM AC	61°F PWIND ODOR	PM	No No No	Partly Cldy DOWNW ODO	R N LIMI N LIMI
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WEATHER ONSIT CORRECT MAXIN	WIND AND DIRECTION TE CAMP STATIONS TVE ACTION REQUIRED TUM AND MINIMUM	NW @ 11 mph NW @ 11 mph AII No No No No	AM PM R MON	TEMP ITORING U PID AC PM AC MAX	61°F PWIND ODOR TION LIMIT TION LIMIT (UPWIND	PM	No No No	Partly Cldy DOWNW ODO PID ACTION PM ACTION MIN UPV	PM VIND R N LIMI N LIMI VIND
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ONSIT CORRECT MAXIM PARTICULA	WIND AND DIRECTION TE CAMP STATIONS TVE ACTION REQUIRED TUM AND MINIMUM TE DETECTIONS (mg/m³)	NW @ 11 mph NW @ 11 mph AII No No No No	AM PM R MON	TEMP ITORING U PID AC PM AC MAX MAX I TS/NOTES	PWIND ODOR TION LIMIT TION LIMIT (UPWIND DOWNWIND	PM	No No No	Partly Cldy DOWNW ODO PID ACTION PM ACTION MIN UPV	PM VIND R N LIMI N LIMI VIND
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ONSIT CORRECT MAXIM PARTICULA None	WIND AND DIRECTION TE CAMP STATIONS TVE ACTION REQUIRED TUM AND MINIMUM TTE DETECTIONS (mg/m³) MATERIA	NW @ 11 mph NW @ 11 mph AII No No No No CO	AM PM R MON	TEMP ITORING UI PID AC PM AC MAX MAX I TS/NOTES	61°F PWIND ODOR TION LIMIT TION LIMIT (UPWIND OOWNWIND	PM	No No No	Partly Cldy DOWNW ODO PID ACTION PM ACTION MIN UPV	PM VIND R N LIMI N LIMI VIND

Site Map

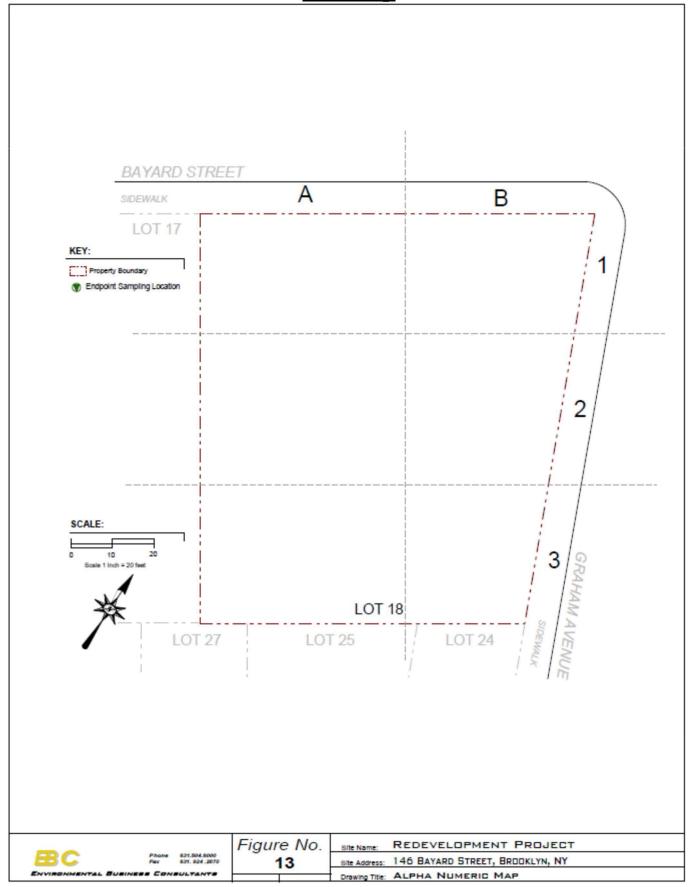


Photo Log

