

Project	Bedford Beverly Brownfield	Report No.	8		
	Site				
BCP Site	BCP Site No. C224384	Date	10/16/2023		
Location	2359 and 2360 Bedford	File No.	0205432		
	Avenue, Brooklyn, NY				
Client	Bedford Beverly Acquisitions	Temperature	47-64 °F		
	LLC, Star Demolition (Star),				
	Maman Contracting (Maman)				
Contractor	Haley & Aldrich	Wind Direction	NW to SE, 16 mph		
Weather	Mostly Cloudy	Personnel on	D. Djombalic		
		Site			
Humidity	78%	Time on Site	7:30am to 2:30pm		

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the Remedial Action Work Plan (RAWP) prepared by Haley & Aldrich currently under review by NYSDEC and the NYSDEC-approved Change of Use dated 17 August 2023 to begin support of excavation work. Site observations are summarized below.

Daily Observations:

- Haley & Aldrich field personnel mobilized and set up four Aeroqual AQS1 series air quality monitors at the Site to perform community air monitoring.
- Contractor (Maman) began stripping of asphalt in the northern and western portions of Lot 14 and stockpiled asphalt for disposal.
- Contractor (Star) continued demolition of the former building on Lot 53 and stockpiled demolition debris for disposal.

Waste Disposal/Backfill Import Tracking:

Material Export:

- No soil was transported off-site.
- Thirty-one (31) loads of asphalt millings were transported to Flushing Asphalt Recycling located in Flushing, NY.
- C&D disposal is summarized below:

	Facility:	Flushing			
	Asphalt F	Recycling,			
	Flushi	ng NY			
	(Asp	halt)	Totals:		
Today:	31 Loads	620 CY	31 Loads	620 CY	
<u>Total:</u>	31 Loads	620 CY	31 Loads	620 CY	

Material Import:

No material was imported to the Site.

Samples Collected:

No samples were collected.



CAMP Activities:

Air monitoring during ground-intrusive activities was performed at three locations during
ground intrusive work from 8:00 am to 2:15 pm. No 15-minute average concentration of
volatiles organic compounds (VOCs) or particulate 15-minute average concentration of matter
smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was
observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractor (Star) will continue demolition of the former building on Lot 53.
- Contractor (Maman) will continue stripping asphalt on both lots and stockpile throughout the Site for disposal.



Site Photographs:

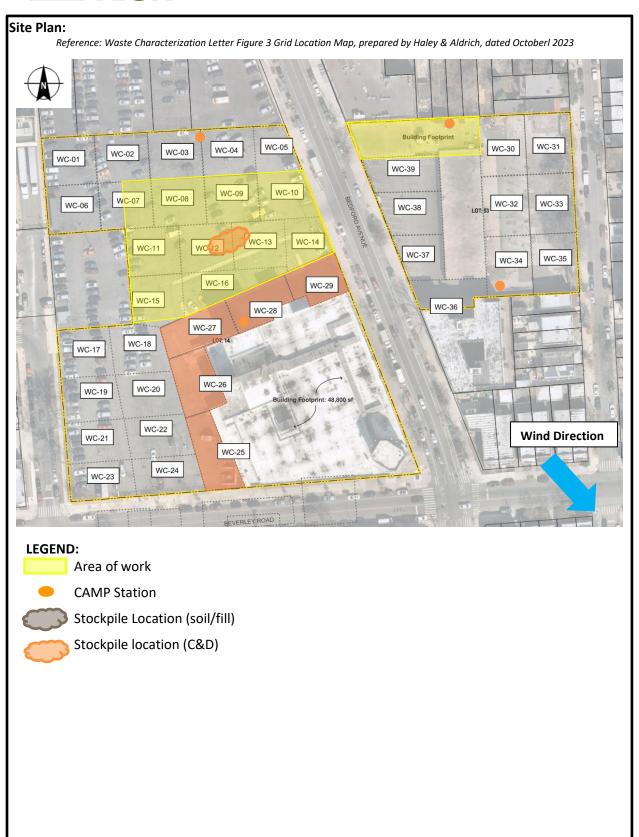


Photo 1: View of asphalt stripping on Lot 14, facing north.



Photo 2: View of asphalt stripping on Lot 14, facing northeast.





2360 Bedford Avenue, Brooklyn NY

Air Monitoring Log

Date: 2023-10-16

Personnel : D. Djombalic

Weather: Mostly Cloudy

Humidity: 78%

Wind Direction: NW to SE, 16 mph

Particulate Background (mg/m3): 0.004

PID Background (ppm) : 0.0

Action Levels : <u>Downwind perimeter of work area above background levels</u>

PID (ppm): > 5 ppm for the 15-min average Dust (mg/m3): > 0.15 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. PM10 (Station3)	Avg. PM10 (Station4)	Avg. VOC(Station1)	Avg. VOC(Station2)	Avg. VOC(Station3)	Avg. VOC(Station4)	Odors	Notes Activities/ Additional Monitoring
08:15		0.004		0.003		0.0		0.0		
08:30		0.003		0.002		0.0		0.0		
08:45	0.003	0.004	0.001	0.001	0.0	0.0	0.0	0.0		
09:00	0.004	0.003	0.001	0.002	0.0	0.0	0.0	0.0		
09:15	0.004	0.003	0.001	0.001	0.0	0.0	0.0	0.0		
09:30	0.004	0.003	0.001	0.002	0.0	0.0	0.0	0.0		
09:45	0.003	0.004	0.002	0.010	0.0	0.0	0.0	0.0		
10:00	0.007	0.003	0.002	0.003	0.0	0.0	0.0	0.0		
10:15	0.006	0.002	0.001	0.001	0.0	0.0	0.0	0.0		
10:30	0.006	0.002	0.001	0.002	0.0	0.0	0.0	0.0		
10:45	0.006	0.002	0.002	0.002	0.0	0.0	0.0	0.0		

2360 Bedford Avenue, Brooklyn NY

Air Monitoring Log

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. PM10 (Station3)	Avg. PM10 (Station4)	Avg. VOC(Station1)	Avg. VOC(Station2)	Avg. VOC(Station3)	Avg. VOC(Station4)	Odors	Notes Activities/ Additional Monitoring
11:00	0.008	0.002	0.002	0.0	0.0	0.0	0.0	0.0		
11:15	0.004	0.001	0.002	0.0	0.0	0.0	0.0	0.0		
11:30	0.002	0.002	0.001	0.0	0.0	0.0	0.0	0.0		
11:45	0.003	0.001	0.001	0.0	0.0	0.0	0.0	0.0		
12:00	0.002	0.001	0.001	0.0	0.0	0.0	0.0	0.0		
12:15	0.001	0.001	0.001	0.0	0.0	0.0	0.0	0.0		
12:30	0.001	0.002	0.001	0.0	0.0	0.0	0.0	0.0		
12:45	0.002	0.002	0.002	0.0	0.0	0.0	0.0	0.0		
13:00	0.009	0.003	0.002	0.0	0.0	0.0	0.0	0.0		
13:15	0.006	0.003	0.002	0.0	0.0	0.0	0.0	0.0		
13:30	0.001	0.002	0.001	0.0	0.0	0.0	0.0	0.0		
13:45	0.006	0.002	0.005	0.0	0.0	0.0	0.0	0.0		
14:00	0.003		0.004		0.0		0.0			