DAILY FIELD REPORT 115		WEATHER	Snow		Rain		Overcast			Partly Cloudy		Sunny	х
Prepared By: LANC	GAN	ТЕМР.	< 32		32-50		50-70	X 70-8		70-85		>85	
BCP Project No:	C224304					Da	te:	September 23, 202			2022		
Project Name:	45 Commercial Street	nmercial Street					Time:			7:30 am to 10:30 am			
Consultant: Langan Engineering, Environmental, Surveying, Landscape Architecture and Geology, D.P.C. (Langan)					Lanç T.J.	-	Field F jieri	Pers	sor	nnel:			
Construction Manager: Monadnock Construction Inc. Landscaping Contractor: Let It Grow Inc. (Let It Grow) Building Contractor: Highbury Concrete, Inc. Soil Broker: Clean Earth, Inc.													

 Let It Grow backfilled two about 150-foot-long by 1-foot-wide areas from about 5 feet below grade surface (bgs) to about grade surface along the eastern site boundary in waste characterization grid COMP K and on the eastern adjoining property on the eastern and western sides of the poured retaining wall. The areas were backfilled with imported New York State Department of Environmental Conservation (NYSDEC)-approved 0.75-inch virgin stone from Hamburg Stone Quarry, located in Hamburg, New Jersey.

Material Tracking:

- No soil/fill was exported from the site.
- The following materials were imported to the site:
 - o Four loads of 0.75-inch virgin stone from Hamburg Stone Quarry located in Hamburg, New Jersey.

Samples Collected:

• No samples were collected.

Community Air Monitoring

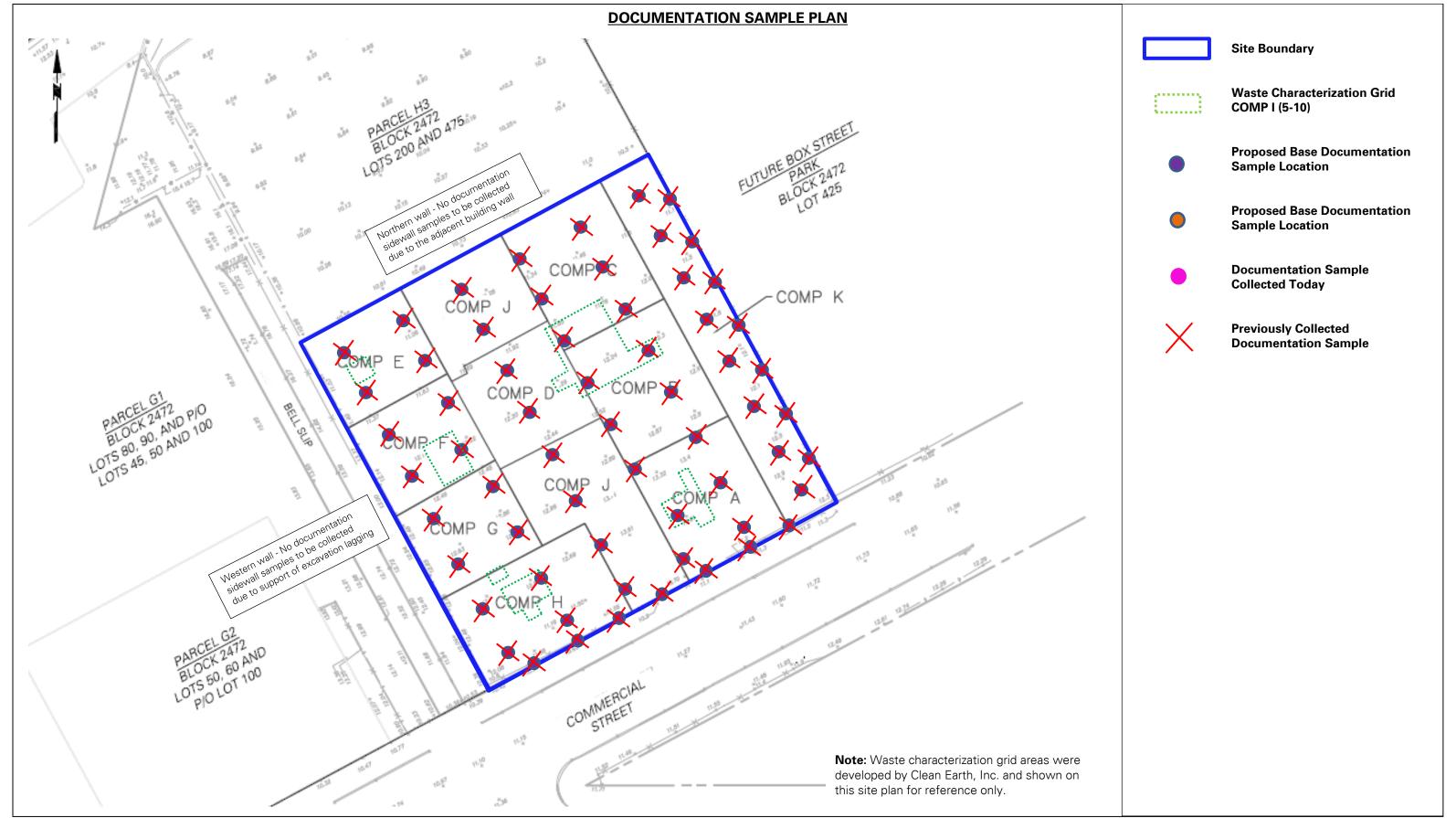
• Community air monitoring was not conducted due to the absence of any ground-intrusive activities.

Odors and dust were not observed migrating off-site.

Planned Activities:

• Let It Grow will continue pouring concrete for the retaining wall and backfilling with 0.75-inch stone to return the area to grade.







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File Name: 2022-09-23 Daily Field Report_115

Photo 1:

View of imported 0.75-inch stone staged adjacent to the retaining wall excavation (facing north).

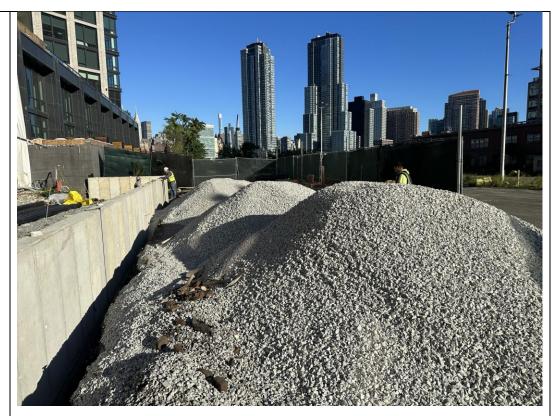


Photo 2:

View of imported 0.75-inch stone staged adjacent to the retaining wall excavation (facing north).



Photo 3:

View of backfilled area just east of the retaining wall (facing north).



Photo 4:

View of backfilled area just west of the retaining wall (facing north).



DAILY FIELD RE	PORT 116	WEATHER	Snow		Rain		Overcast			Partly Cloudy	Х	Sunny
Prepared By: LANC	GAN	TEMP.	< 32		32-50		50-70				>85	
BCP Project No:	C224304			Date: September 26,					2022			
Project Name:	45 Commercial Street	5 Commercial Street						Time: 2:30 pm to 3:30			0 pm	
Consultant: Langan Engineering, Environmental, Surveying, Landscape Architecture and Geology, D.P.C. (Langan)					•	•	Field F Ibhan I			nnel : aswam	У	
Construction Manager: Monadnock Construction Inc. Landscaping Contractor: Let It Grow Inc. (Let It Grow) Building Contractor: Highbury Concrete, Inc. Soil Broker: Clean Earth, Inc.												

• Let It Grow imported two loads of New York State Department of Environmental Conservation (NYSDEC)-approved 0.75-inch stone from Hamburg Stone Quarry, located in Hamburg, New Jersey. The stone was added to an existing stockpile of the same material located adjoining the retaining wall excavation to the east.

Material Tracking:

- No soil/fill was exported from the site.
- The following materials were imported to the site:
 - Two loads of 0.75-inch virgin stone from Hamburg Stone Quarry located in Hamburg, New Jersey.

Samples Collected:

• No samples were collected.

Community Air Monitoring

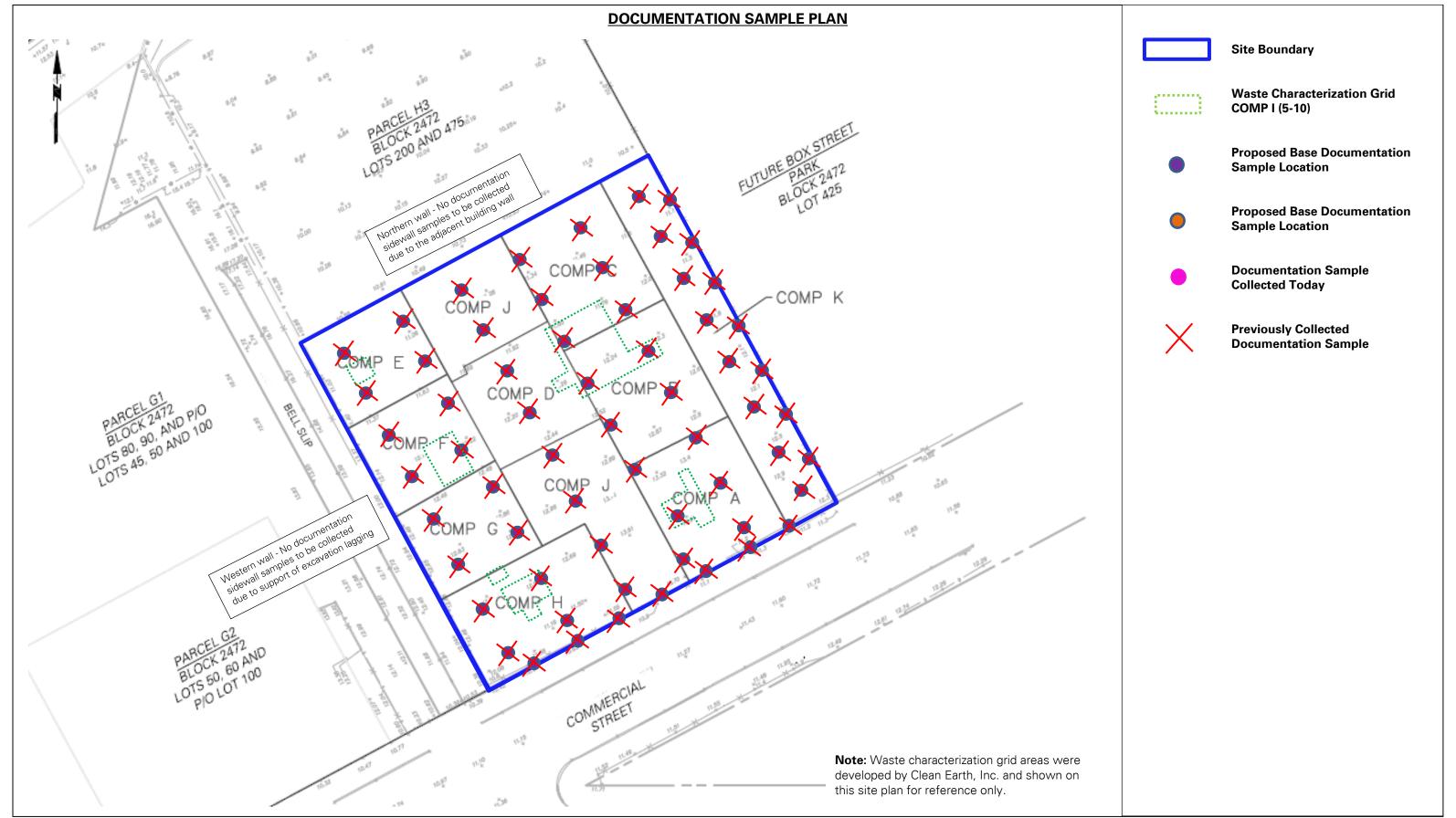
• Community air monitoring was not conducted due to the absence of any ground-intrusive activities.

Odors and dust were not observed migrating off-site.

Planned Activities:

• Let It Grow will continue pouring concrete for the retaining wall and backfilling with 0.75-inch stone to return the area to grade.







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File Name: 2022-09-26 Daily Field Report_116

Photo 1:

View of imported 0.75-inch stone stockpiled adjacent to the retaining wall excavation (facing north).



Photo 2:

View of imported 0.75-inch stone stockpiled adjacent to the retaining wall excavation (facing north).



DAILY FIELD DE	DODT 447		1		1		1						
DAILY FIELD REPORT 117		WEATHER	Snow		Rain		Overcast			Partly Cloudy		Sunny	X
Prepared By: LANG	BAN	TEMP.	< 32		32-50		50-70		Χ	70-85		>85	
BCP Project No:	C224304	Date: September						ember 2	28,	2022			
Project Name:	45 Commercial Street	45 Commercial Street						Time: 6:30 am to 3:00 p) pm	
Consultant: Langan Engineering, Environmental, Surveying, Landscape Architecture and Geology, D.P.C. (Langan)					Langan Field Personnel: Brian Kenneally								
Construction Manager: Monadnock Construction Inc. Landscaping Contractor: Let It Grow Inc. (Let It Grow) Building Contractor: Highbury Concrete, Inc.													
Soil Broker: Clean Earth, Inc.													

• Let It Grow excavated an about 12-foot-long by 6-foot-wide area to a maximum depth of about 5 feet below grade surface (bgs) in waste characterization grid COMP K in preparation for the construction of a concrete retaining wall. Excavated material consisted of non-native soil that did not exhibit signs of chemical- or petroleum-like contamination and was live-loaded into a truck for off-site disposal to the Clean Earth of Carteret (CEC) facility, located in Carteret, New Jersey.

Material Tracking:

- The following soil/fill was exported from the site:
 - One load of non-native soil was transported to the CEC facility in Carteret, New Jersey.
- No material was imported to the site.

Samples Collected:

No samples were collected.

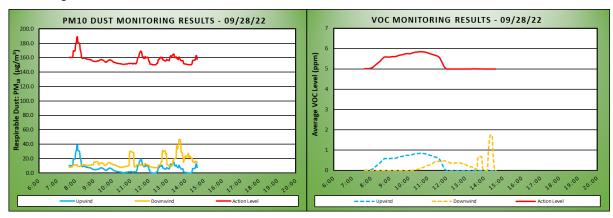
Community Air Monitoring

Particulate Monit	oring (μg/	'm³)	Organic Vapor Monitoring (ppm)						
Daily background	•	10.2	Daily background	0.0					
Averaging Period	Upwind	wind Downwind Averaging Period		Upwind	Downwind				
Daily Time Weighted Average	aily Time Weighted Average 7.4 14.6 Daily Tim		Daily Time Weighted Average	0.3	0.2				
Maximum 15-min Average	39.3	46.7	Maximum 15-min Average	0.8	1.7				
Minimum 1-min Instant Reading	0.0	6.3	Minimum 1-min Instant Reading	0.0	0.0				
Maximum 1-min Instant Reading	103.5	231.3	Maximum 1-min Instant Reading	0.9	6.4				

μg/m³-micrograms per cubic meter.

ppm= parts per million.

No particulate or other organic vapor exceedances at the downwind station were encountered. The daily Community Air Monitoring Program (CAMP) monitoring results are also presented in the following charts:



Planned Activities:

• Let it Grow will continue excavating, pouring concrete, and backfilling with 0.75-inch stone for the retaining wall in waste characterization grid COMP K.



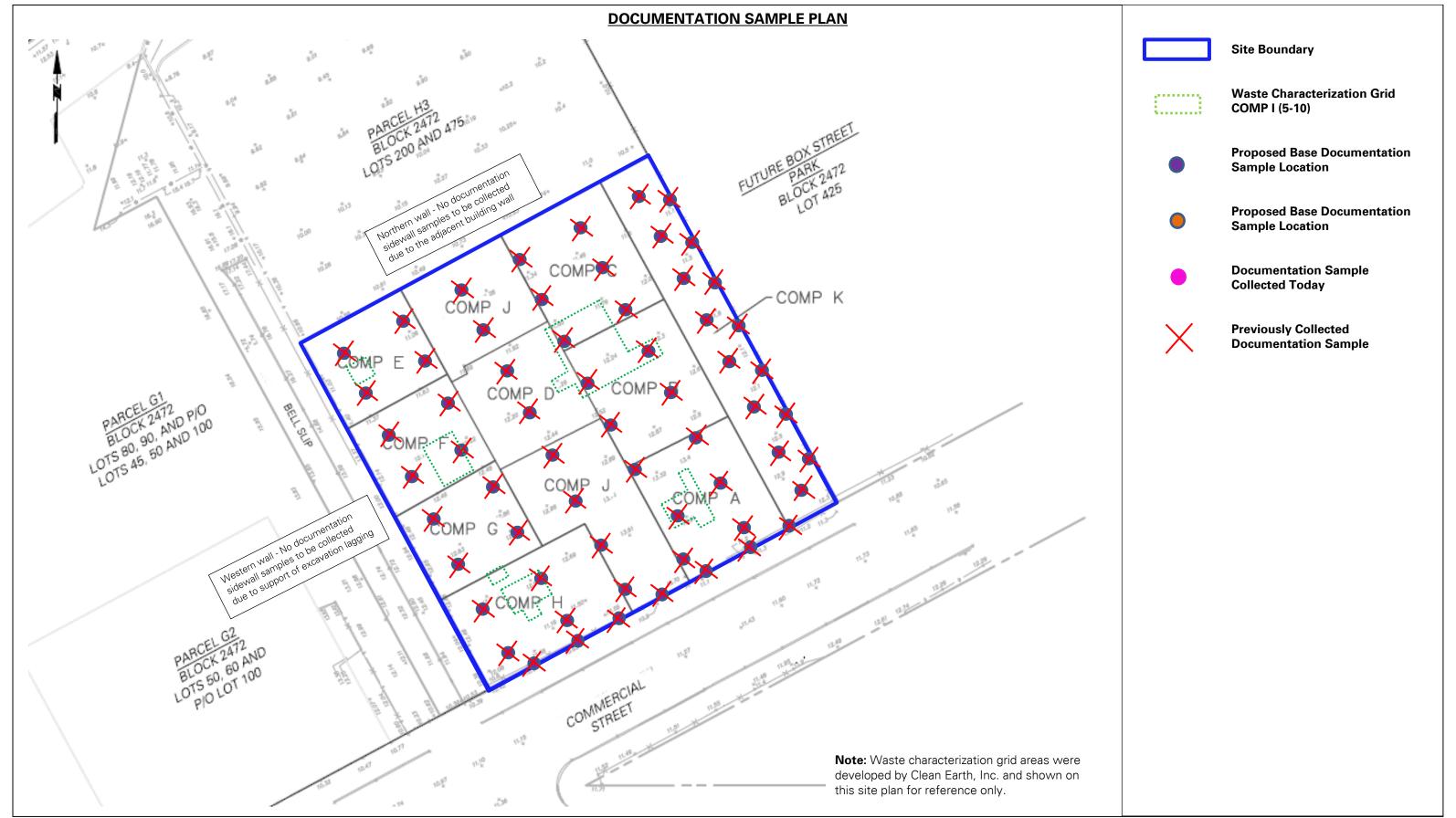




Photo 1:

View of Let It Grow excavating in waste characterization grid COMP K for the retaining wall (facing south).



Photo 2:

View of Let It Grow loading a truck with excavated soil for off-site disposal to the CEC facility (facing north).



Photo 3: View of the retaining wall excavation (facing north).

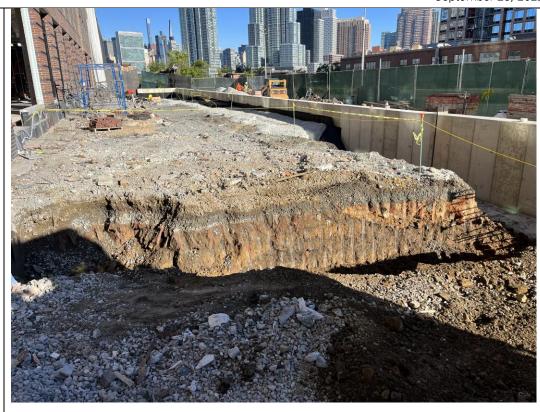


Photo 4: View of the retaining wall excavation (facing south).



DAILY FIELD REPORT 118		WEATHER	Snow		Rain		Overcas			Partly Cloudy	Sunny	X	
Prepared By: LANC	SAN	TEMP.	< 32		32-50		50-70	70 X 70-85		>85			
BCP Project No:	C224304 Date : Se						September 29, 2022						
Project Name:	45 Commercial Street	Commercial Street					Time:			6:30 am to 2:30 pm			
Consultant: Langan Engineering, Environmental, Surveying, Landscape Architecture and Geology, D.P.C. (Langan)					Langan Field Personnel: Harrison Bluestone								
Construction Manager: Monadnock Construction Inc. Landscaping Contractor: Let It Grow Inc. (Let It Grow) Building Contractor: Highbury Concrete, Inc. Soil Broker: Clean Earth, Inc.													

- Let It Grow excavated an about 10-foot-long by 8-foot-wide area to a maximum depth of about 5 feet below grade surface (bgs) in waste characterization grid COMP K in preparation for the construction of a concrete retaining wall. Excavated material consisted of non-native soil that did not exhibit signs of chemical- or petroleum-like contamination and was live-loaded into trucks for off-site disposal to the Clean Earth of Carteret (CEC) facility, located in Carteret, New Jersey.
 - o Prior to backfilling, Let It Grow placed a demarcation layer consisting of orange snow fencing at the base of the retaining wall excavation.
 - Let it Grow backfilled and compacted the about 22-foot-long by 8-foot wide retaining wall area from about 5 to 3 feet bgs with New York State Department of Environmental Conservation (NYSDEC)-approved 0.75-inch virgin stone from Hamburg Stone Quarry, located in Hamburg, New Jersey.

Material Tracking:

- The following soil/fill was exported from the site:
 - o Two loads of non-native soil were transported to the CEC facility in Carteret, New Jersey.
- The following materials were imported to the site:
 - One load of 0.75-inch virgin stone from Hamburg Stone Quarry located in Hamburg, New Jersey.

Samples Collected:

No samples were collected

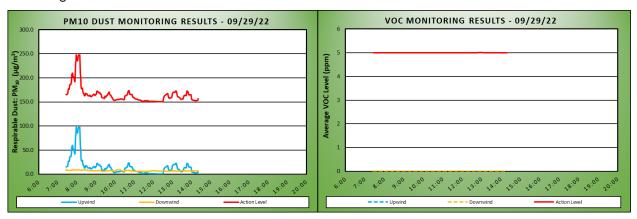
Community Air Monitoring

Particulate Monit	oring (μg/	'm³)	Organic Vapor Monitoring (ppm)					
Daily background	•	14.8	Daily background	0.0				
Averaging Period	Upwind Downwind Averaging Period		Upwind	Downwind				
Daily Time Weighted Average	Daily Time Weighted Average 14.6		Daily Time Weighted Average	0.0	0.0			
Maximum 15-min Average	97.3	10.4	Maximum 15-min Average	0.0	0.0			
Minimum 1-min Instant Reading	0.0	6.3	Minimum 1-min Instant Reading	0.0	0.0			
Maximum 1-min Instant Reading	310.0	43.8	Maximum 1-min Instant Reading	0.0	0.0			

μg/m³-micrograms per cubic meter.

ppm= parts per million.

No particulate or other organic vapor exceedances at the downwind station were encountered. The daily Community Air Monitoring Program (CAMP) monitoring results are also presented in the following charts:



Planned Activities:

• Let it Grow will continue excavating, pouring concrete, and backfilling with 0.75-inch stone for the retaining wall in waste characterization grid COMP K.



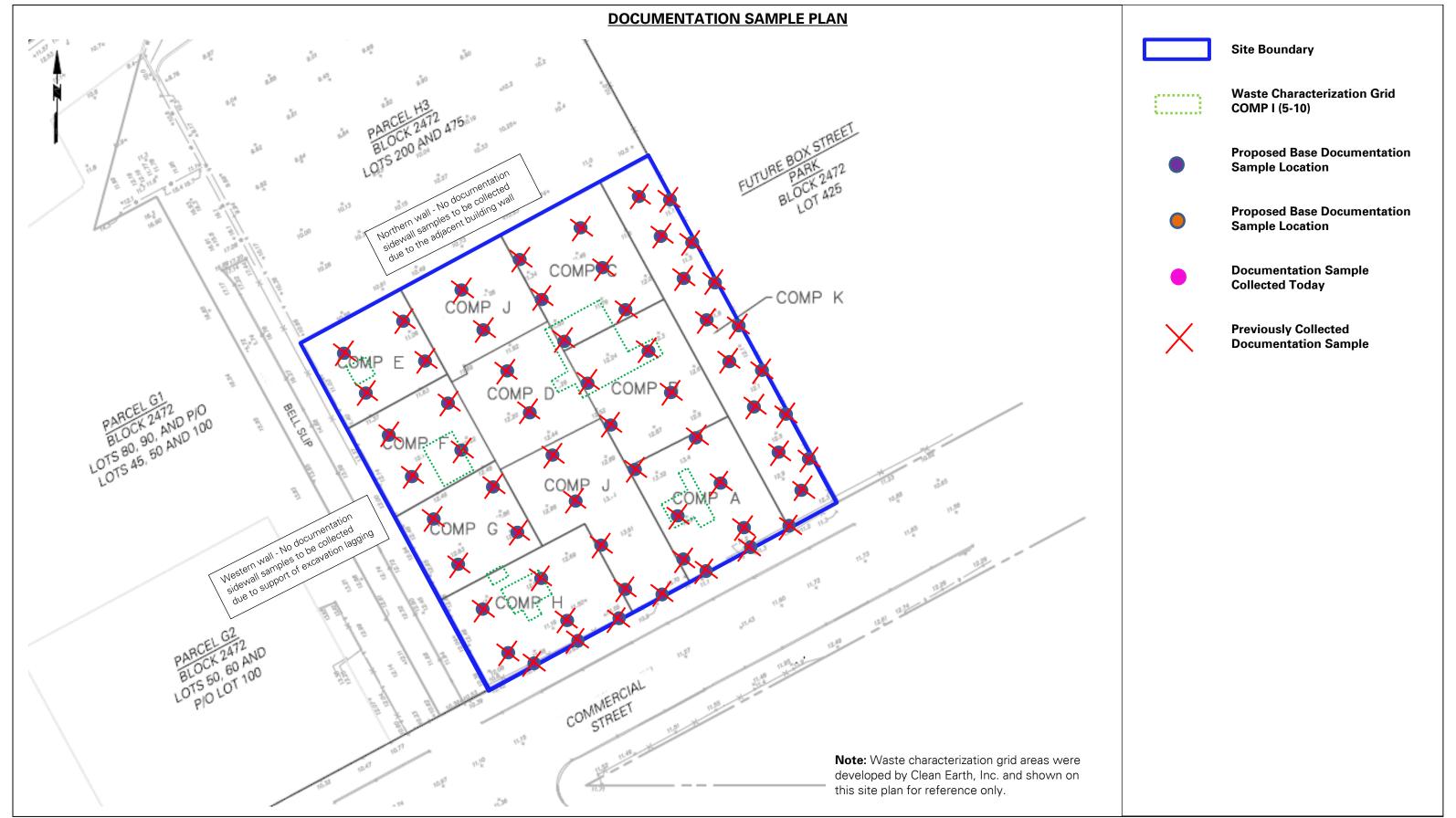




Photo 1:

View of Let It Grow loading a truck with excavated soil for off-site disposal to the CEC facility (facing west).



Photo 2:

View of Let It Grow excavating in waste characterization grid COMP K for a retaining wall (facing west).



Photo 3:

View of Let It Grow placing demarcation layer and backfilling with imported 0.75-inch stone (facing west).



Photo 4:

View of Let It Grow backfilling with imported 0.75-inch stone (facing southeast).

