

DAILY STATUS REPORT

Prepared By: **Paul Matli**

WEATHER	Snow	Rain	Overcast	Partly Cloudy	Bright Sun	x
TEMP.	< 32	32-50	50-70	70-85	x	>85

BCP Project No.:	C224187	Date:	7-11-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi

Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw
--

Working In Grid #:

Samples Collected (Since Last Report): None
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Air Monitoring (Since Last Report): PID: 0.0 ppm Pre-start Condition: 0.082 mg/m ³ Highest Condition: 0.082 mg/m ³

Problems Encountered: No problems encountered

Planned Activities for the Next Day/ Week: Installing vacuum test ports Excavating underground trenches for SVE piping

Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
(Trucks, Cu.Yds. <u>Or</u> Gallons)										
Today										
Total										

Imported Backfill/ Facility										
	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map

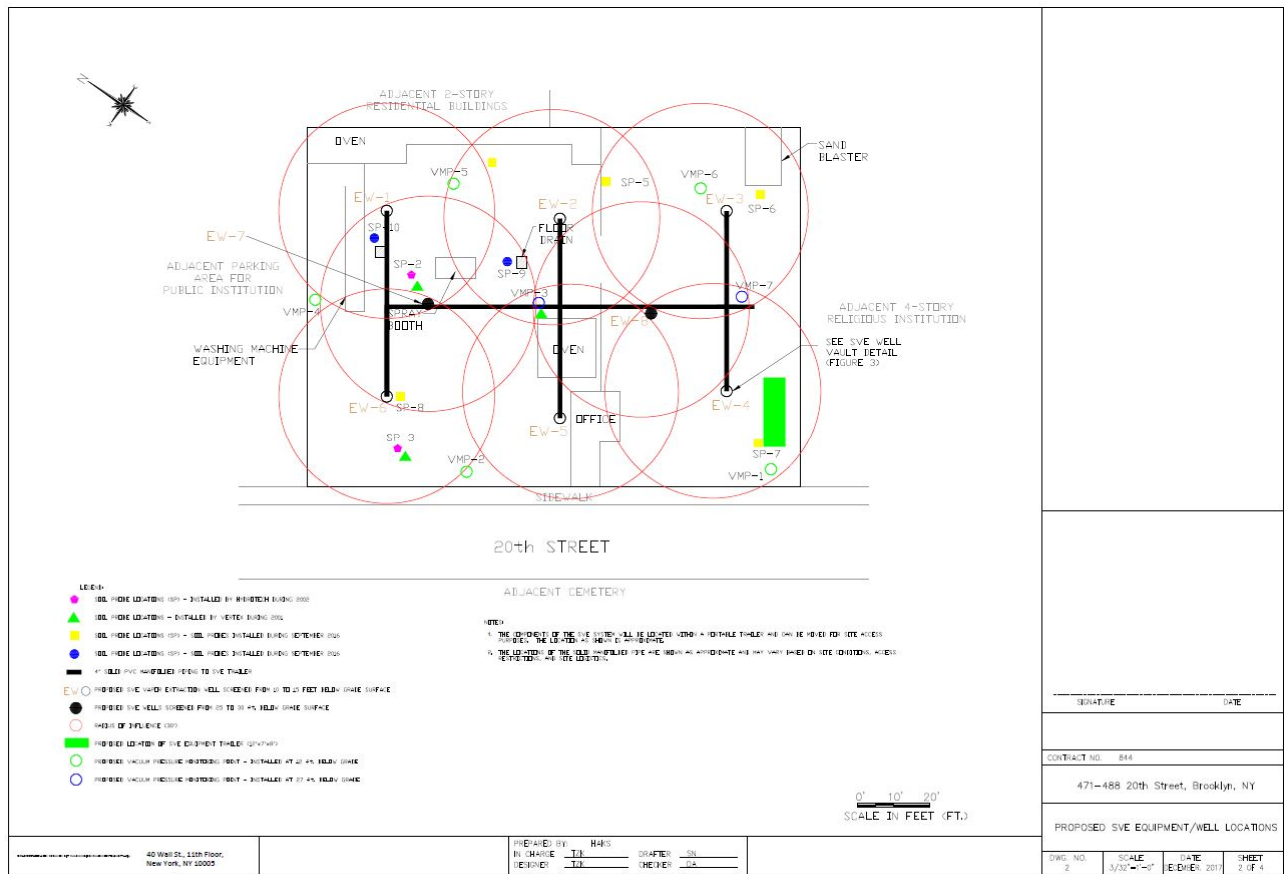


Photo Log

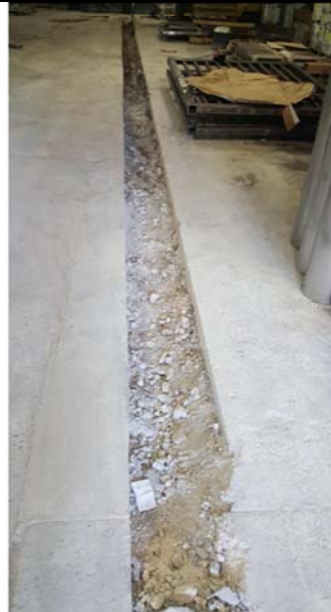
Trench in warehouse



Trench in warehouse



Trench in warehouse



Hydro Tech Environmental Engineering and Geology, GPC _ Air Monitoring Form



Project Name: _____
 Site Location: 1471 20 ST BROOKLYN NY
 Date: 02/11/2018
 HTE Personnel: RODOLFO - IVANNE - DANAVAN
 Weather: SUNNY
 Temperature: 79.0
 Humidity: 60%

TIME	Air Monitoring Equipment Make and Model	Air Particulate levels Sampling Results: (mg/m ³)	Visible Dust (Y/N)	Visible Dust (Y/N)	Odors (Y/N)	PID Readings (PPM)	Corrective Action Taken	Additional comments
7:00 AM	PID 2000 / PDR 1500							
7:15 AM	PID 2000 / PDR 1500							
7:30 AM	PID 2000 / PDR 1500							
7:45 AM	PID 2000 / PDR 1500							
8:00 AM	PID 2000 / PDR 1500							
8:15 AM	PID 2000 / PDR 1500							
8:30 AM	PID 2000 / PDR 1500							
8:45 AM	PID 2000 / PDR 1500							
9:00 AM	PID 2000 / PDR 1500	0.089	N	N	N	0.2	N/A	BREAKING CONCRETE
9:15 AM	PID 2000 / PDR 1500	0.078	N	N	N	0.2	N/A	"
9:30 AM	PID 2000 / PDR 1500	0.076	N	N	N	0.4	N/A	MOVING CONCRETE
9:45 AM	PID 2000 / PDR 1500	0.081	N	N	N	0.4	N/A	"
10:00 AM	PID 2000 / PDR 1500	0.076	N	N	N	0.4	N/A	MOVING SOIL
10:15 AM	PID 2000 / PDR 1500	0.072	N	N	N	0.2	N/A	"
10:30 AM	PID 2000 / PDR 1500	0.065	N	N	N	0.2	N/A	"
10:45 AM	PID 2000 / PDR 1500	0.059	N	N	N	0.4	N/A	"
11:00 AM	PID 2000 / PDR 1500	0.046	N	N	N	0.4	N/A	BREAKING CONCRETE
11:15 AM	PID 2000 / PDR 1500	0.052	N	N	N	0.3	N/A	"
11:30 AM	PID 2000 / PDR 1500	0.048	N	N	N	0.3	N/A	"
11:45 AM	PID 2000 / PDR 1500	0.055	N	N	N	0.2	N/A	"
12:00 PM	PID 2000 / PDR 1500	0.048	N	N	N	0.4	N/A	MOVING SOIL
12:15 PM	PID 2000 / PDR 1500	0.051	N	N	N	0.2	N/A	"
12:30 PM	PID 2000 / PDR 1500	0.049	N	N	N	0.2	N/A	MOVING CONCRETE
12:45 PM	PID 2000 / PDR 1500	0.063	N	N	N	0.3	N/A	"
1:00 PM	PID 2000 / PDR 1500	0.066	N	N	N	0.3	N/A	"
1:15 PM	PID 2000 / PDR 1500	0.077	N	N	N	0.4	N/A	BREAKING CONCRETE
1:30 PM	PID 2000 / PDR 1500	0.068	N	N	N	0.2	N/A	"
1:45 PM	PID 2000 / PDR 1500	0.052	N	N	N	0.4	N/A	"
2:00 PM	PID 2000 / PDR 1500	0.046	N	N	N	0.4	N/A	HTE OFF SITE
2:15 PM	PID 2000 / PDR 1500							
2:30 PM	PID 2000 / PDR 1500							
2:45 PM	PID 2000 / PDR 1500							
3:00 PM	PID 2000 / PDR 1500							
3:15 PM	PID 2000 / PDR 1500							
3:30 PM	PID 2000 / PDR 1500							
3:45 PM	PID 2000 / PDR 1500							
4:00 PM	PID 2000 / PDR 1500							
4:15 PM	PID 2000 / PDR 1500							
4:30 PM	PID 2000 / PDR 1500							
4:45 PM	PID 2000 / PDR 1500							
5:00 PM	PID 2000 / PDR 1500							

Particulate Air Monitoring will be conducted during around intrusive activities at the Site in accordance with the Fugitive Dust and Particulate Monitoring from DER-10 Technical Guidance for As per DER-10 Technical Guidance, any particular levels to exceed 0.10 mg/m³ will result in the implementation of dust suppression techniques to allow work to continue. As per DER-10 Technical Guidance, any particular levels to exceed 0.15 mg/m³ will result in the work to stop immediately.

DAILY STATUS REPORT

Prepared By: **Paul Matli**

WEATHER	Snow	Rain	Overcast	Partly Cloudy	Bright Sun	x
TEMP.	< 32	32-50	50-70	70-85	>85	x

BCP Project No.:	C224187	Date:	7-16-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi

Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw
--

Working In Grid #:

Samples Collected (Since Last Report): None
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Air Monitoring (Since Last Report): PID: 0.1 ppm Pre-start Condition: 0.382 mg/m ³ Highest Condition: 0.056 mg/m ³

Problems Encountered: No problems encountered

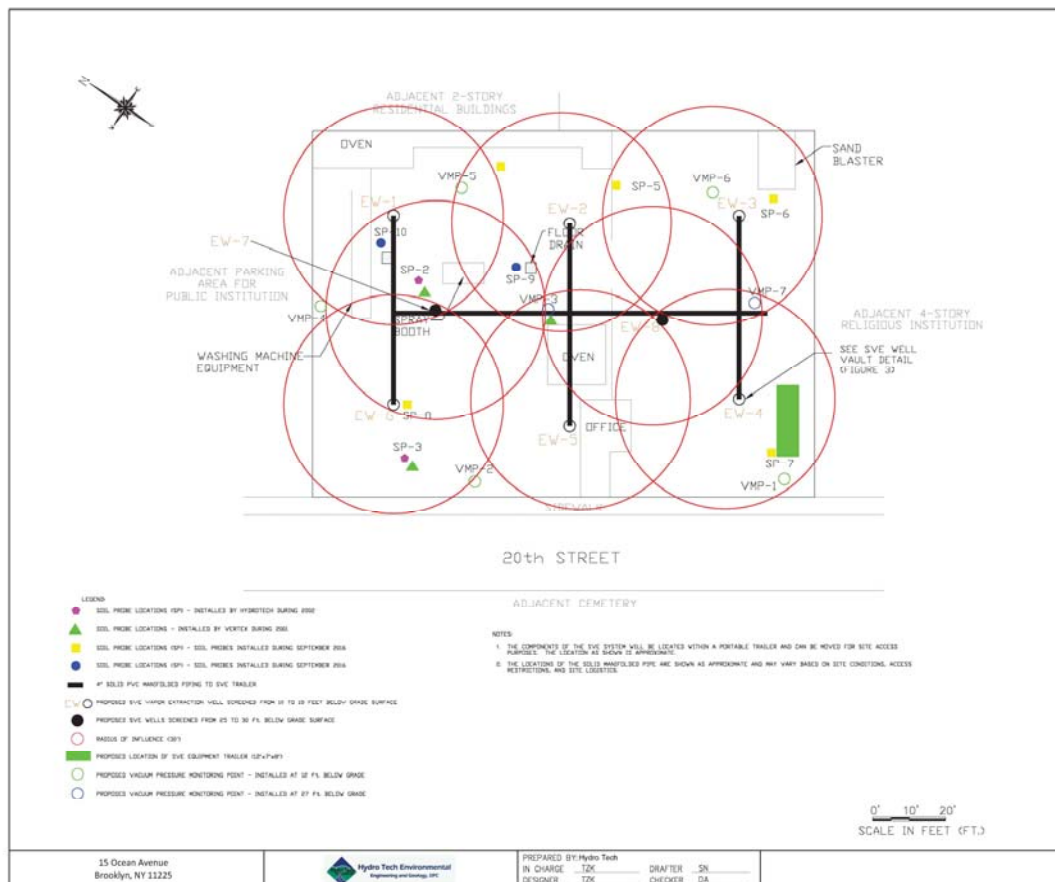
Planned Activities for the Next Day/ Week: Excavating underground trenches for SVE piping


Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
(Trucks, Cu.Yds. <u>Or</u> Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today										
Total										

Imported Backfill/ Facility	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map





27 December 2017

SIGNATURE _____ DATE _____

CONTRACT NO. 844

471-400 20th Street, Brooklyn, NY

PROPOSED SVE EQUIPMENT/WELL LOCATIONS

DWG. NO. 2	SCALE 3/32"=1'-0"	DATE DECEMBER 2017	SHEET 2 OF 4
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Photo Log



DAILY STATUS REPORT

Prepared By: **Paul Matli**

WEATHER	Snow	Rain	Overcast	Partly Cloudy	Bright Sun	x
TEMP.	< 32	32-50	50-70	70-85	>85	x

BCP Project No.:	C224187	Date:	7-17-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi

Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw
--

Working In Grid #:

Samples Collected (Since Last Report): None
--

Air Monitoring (Since Last Report): PID: 0.1 ppm Pre-start Condition: 0.123 mg/m ³ Highest Condition: 0.160 mg/m ³

Problems Encountered: No problems encountered

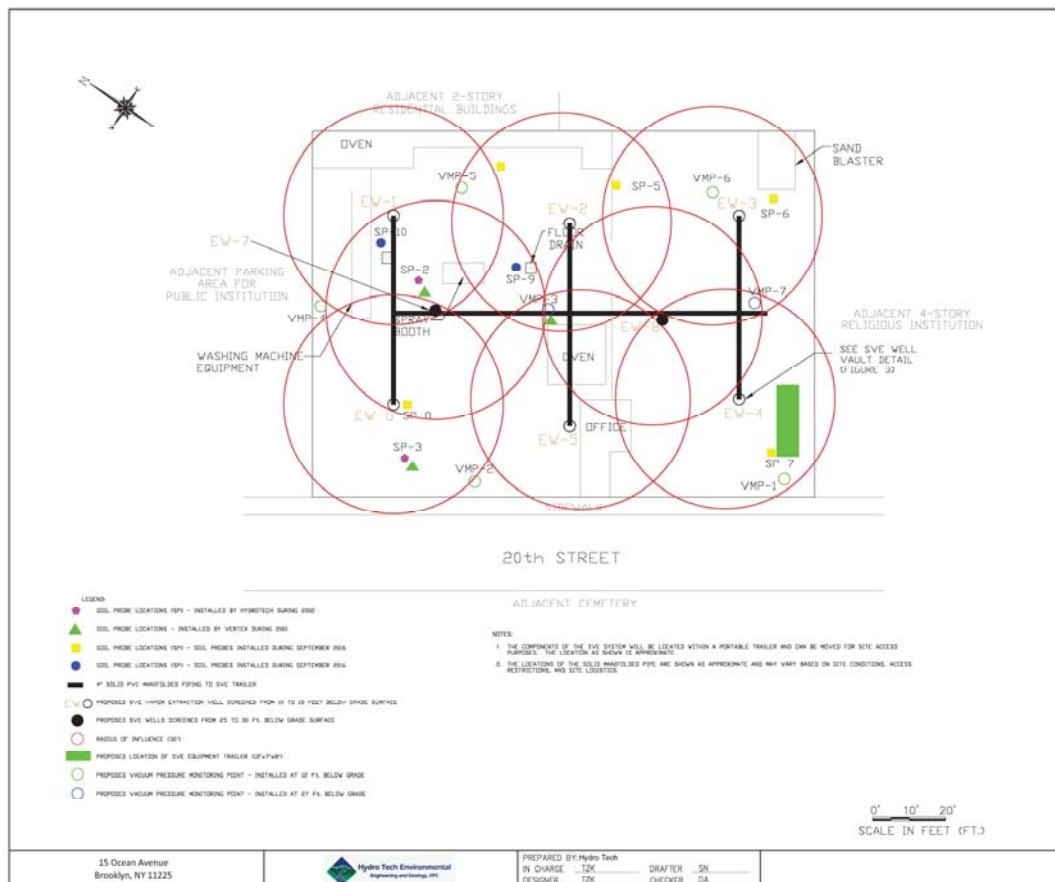
Planned Activities for the Next Day/ Week: Excavating underground trenches for SVE piping


Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
(Trucks, Cu.Yds. <u>Or</u> Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today										
Total										

Imported Backfill/ Facility	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map





27 December 2017

SIGNATURE _____ DATE _____

CONTRACT NO. 844

471-400 20th Street, Brooklyn, NY

PROPOSED SVE EQUIPMENT/WELL LOCATIONS

DWG. NO. 2	SCALE 3/32"=1'-0"	DATE DECEMBER 2017	SHEET 2 OF 4
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15 Ocean Avenue
Brooklyn, NY 11225



PREPARED BY: Hydro Tech
IN CHARGE: TJK DRAFTER: SN
DESIGNER: TJK CHECKER: DA

Photo Log



DAILY STATUS REPORT

Prepared By: Paul Matli

WEATHER	Snow	Rain	Overcast	Partly Cloudy	Bright Sun	x
TEMP.	< 32	32-50	50-70	70-85	>85	x

BCP Project No.:	C224187	Date:	7-18-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi

Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw
--

Working In Grid #:

Samples Collected (Since Last Report): None
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Air Monitoring (Since Last Report): PID: 0.1 ppm Pre-start Condition: 0.141 mg/m ³ Highest Condition: 0.190 mg/m ³

Problems Encountered: No problems encountered

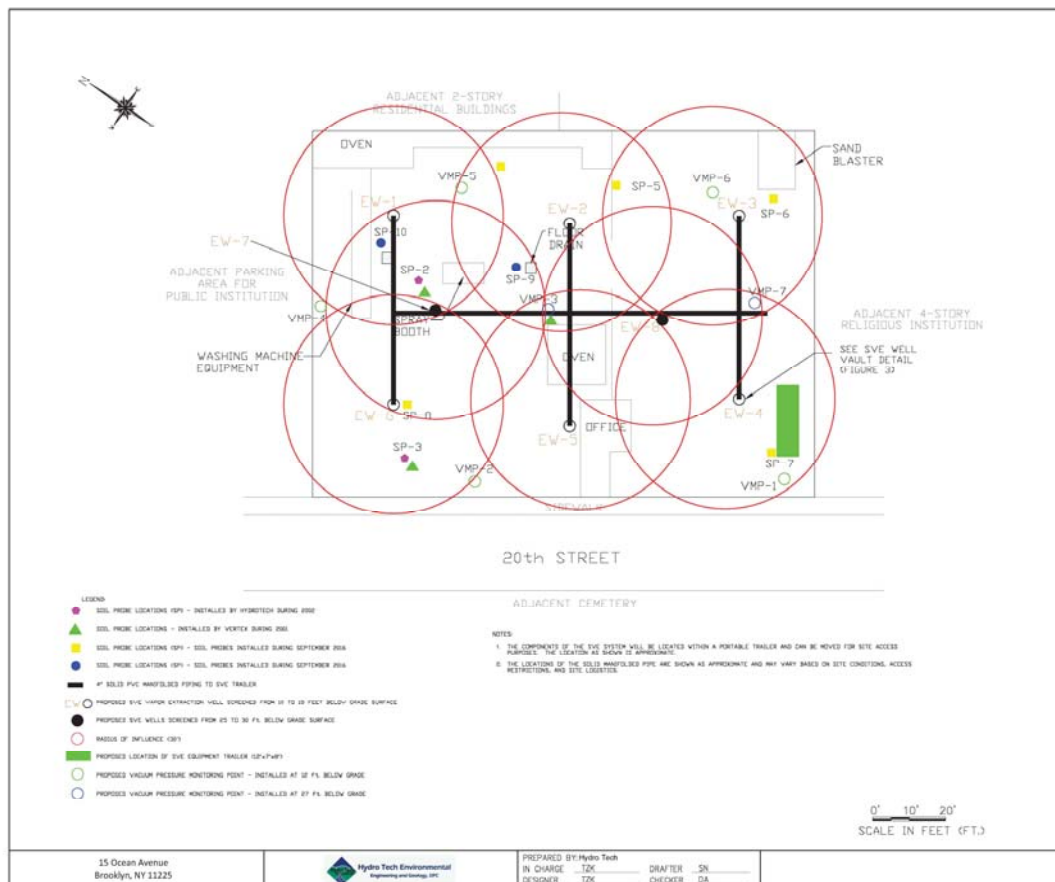
Planned Activities for the Next Day/ Week: Excavating underground trenches for SVE piping

Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
(Trucks, Cu.Yds. <u>Or</u> Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today										
Total										

Imported Backfill/ Facility	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map



27 December 2017

SIGNATURE _____ DATE _____

CONTRACT NO. 844

471-400 20th Street, Brooklyn, NY

PROPOSED SVE EQUIPMENT/WELL LOCATIONS

DWG. NO.	SCALE	DATE	SHEET
2	3/32"=1'-0"	DECEMBER 2017	2 OF 4

Photo Log

DAILY STATUS REPORT

Prepared By: **Paul Matli**

WEATHER	Snow	Rain	Overcast	Partly Cloudy	Bright Sun	x
TEMP.	< 32	32-50	50-70	70-85	>85	x

BCP Project No.:	C224187	Date:	7-19-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi

Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw
--

Working In Grid #:

Samples Collected (Since Last Report): None
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Air Monitoring (Since Last Report): PID: 0.1 ppm Pre-start Condition: 0.062 mg/m ³ Highest Condition: 0.224 mg/m ³

Problems Encountered: No problems encountered

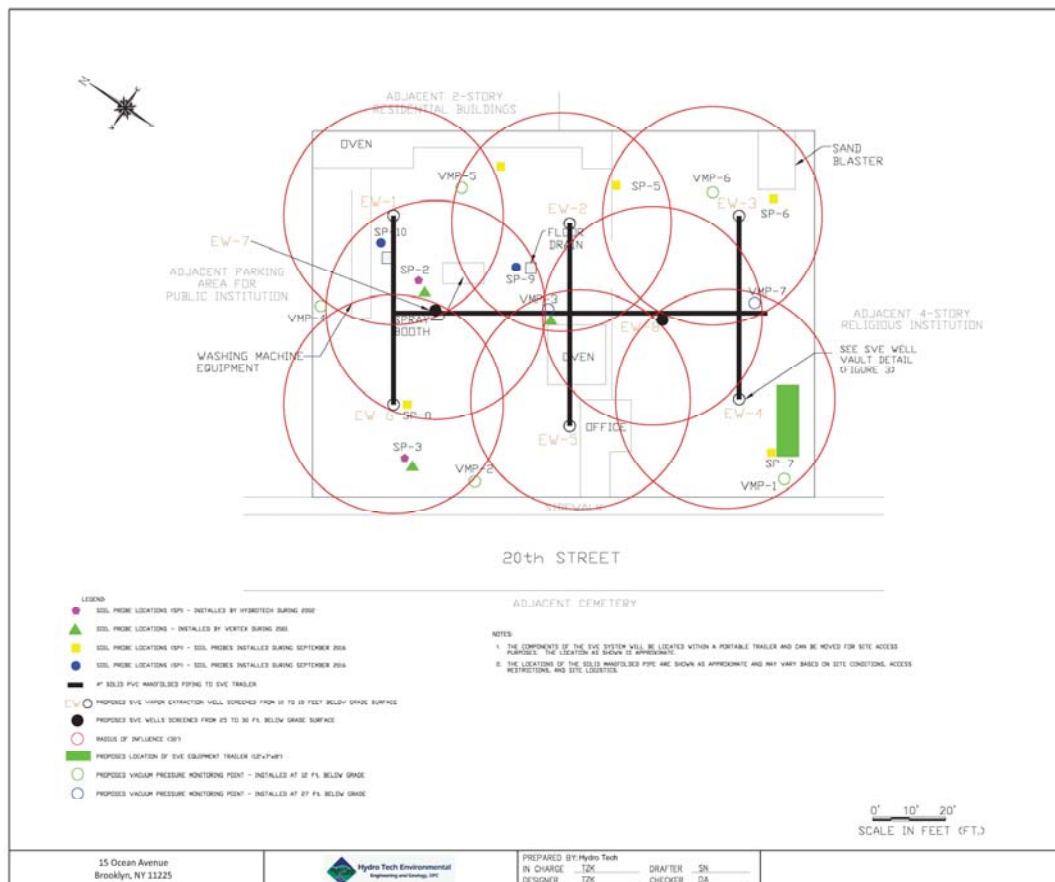
Planned Activities for the Next Day/ Week: Excavating underground trenches for SVE piping

Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
(Trucks, Cu.Yds. <u>Or</u> Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today										
Total										

Imported Backfill/ Facility	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map



27 December 2017

SIGNATURE _____ DATE _____

CONTRACT NO. 844

471-400 20th Street, Brooklyn, NY

PROPOSED SVE EQUIPMENT/WELL LOCATIONS

DWG. NO. 2	SCALE 3/32"=1'-0"	DATE DECEMBER 2017	SHEET 2 OF 4
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Photo Log



DAILY STATUS REPORT

Prepared By: **Paul Matli**

WEATHER	Snow	Rain	Overcast	Partly Cloudy	Bright Sun	x
TEMP.	< 32	32-50	50-70	70-85	>85	x

BCP Project No.:	C224187	Date:	7-20-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi

Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw
--

Working In Grid #:

Samples Collected (Since Last Report): None
--

Air Monitoring (Since Last Report): PID: 0.1 ppm Pre-start Condition: 0.091 mg/m ³ Highest Condition: 0.900 mg/m ³

Problems Encountered: No problems encountered

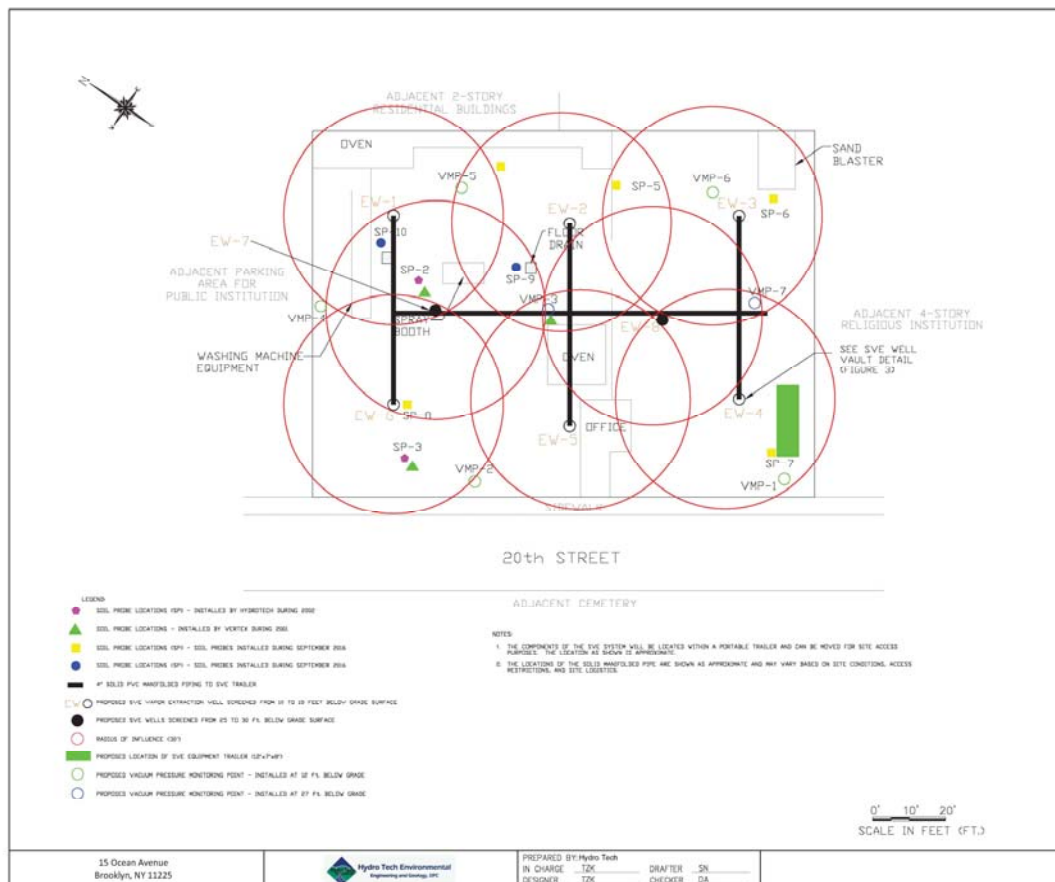
Planned Activities for the Next Day/ Week: Excavating underground trenches for SVE piping


Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
(Trucks, Cu.Yds. <u>Or</u> Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today										
Total										

Imported Backfill/ Facility	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map





27 December 2017

SIGNATURE _____ DATE _____

CONTRACT NO. 844

471-400 20th Street, Brooklyn, NY

PROPOSED SVE EQUIPMENT/WELL LOCATIONS

DWG. NO. 2	SCALE 3/32"=1'-0"	DATE DECEMBER 2017	SHEET 2 OF 4
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Photo Log

DAILY STATUS REPORT

Prepared By: **Paul Matli**

WEATHER	Snow	Rain	Overcast	Partly Cloudy	Bright Sun	x
TEMP.	< 32	32-50	50-70	70-85	>85	x

BCP Project No.:	C224187	Date:	7-24-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi

Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw
--

Working In Grid #:

Samples Collected (Since Last Report): None
--

Air Monitoring (Since Last Report): PID: 0.1 ppm Pre-start Condition: 0.008 mg/m ³ Highest Condition: 0.114 mg/m ³

Problems Encountered: No problems encountered

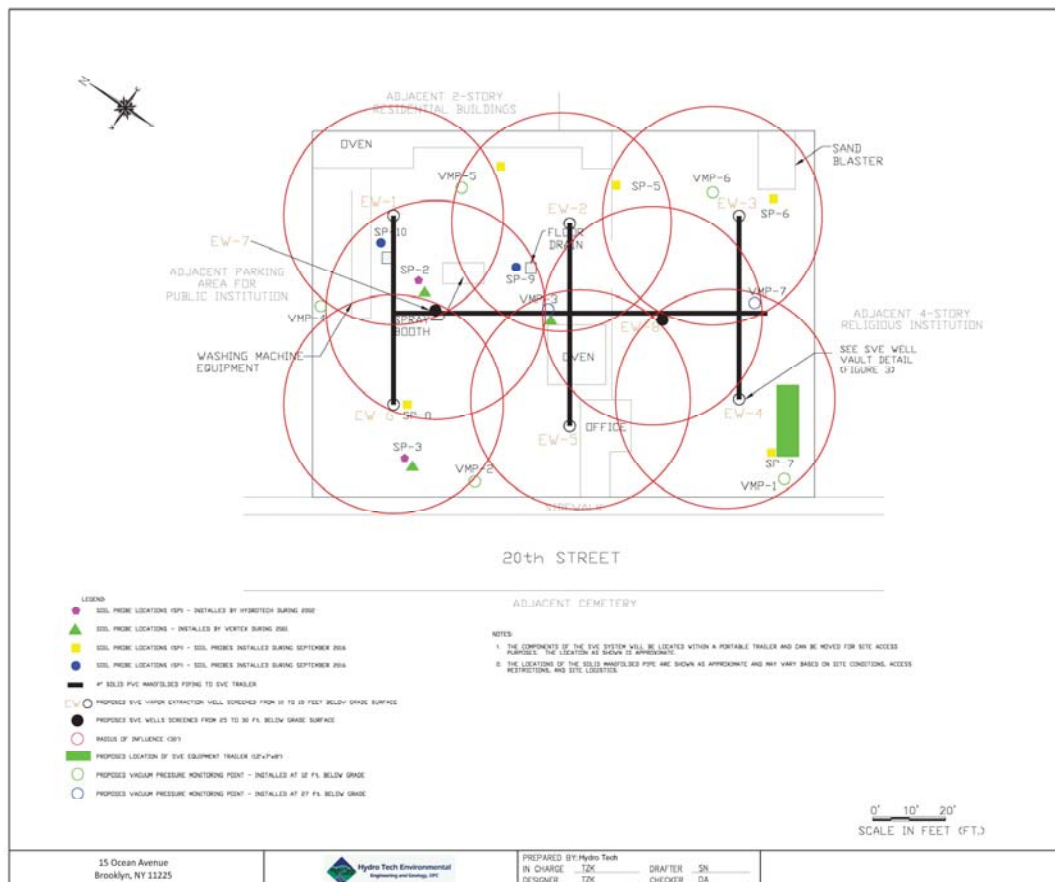
Planned Activities for the Next Day/ Week: Excavating underground trenches for SVE piping


Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
(Trucks, Cu.Yds. <u>Or</u> Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today										
Total										

Imported Backfill/ Facility	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map





27 December 2017

SIGNATURE _____ DATE _____

CONTRACT NO. 844

471-400 20th Street, Brooklyn, NY

PROPOSED SVE EQUIPMENT/WELL LOCATIONS

DWG. NO. 2	SCALE 3/32"=1'-0"	DATE DECEMBER 2017	SHEET 2 OF 4
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Photo Log



DAILY STATUS REPORT

Prepared By: **Paul Matli**

WEATHER	Snow	Rain	Overcast	Partly Cloudy	x	Bright Sun	
TEMP.	< 32	32-50	50-70	70-85	x	>85	

BCP Project No.:	C224187	Date:	7-27-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

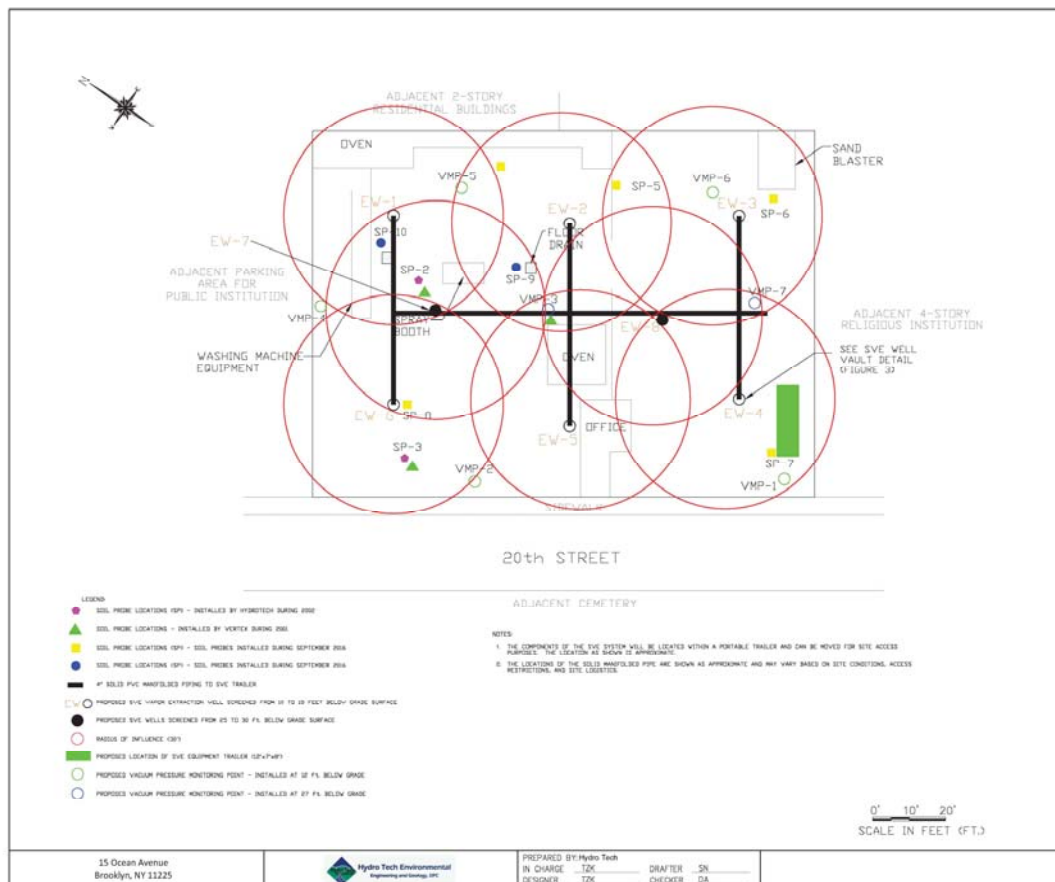
Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi
Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw	
Working In Grid #:	
Samples Collected (Since Last Report): None	
Air Monitoring (Since Last Report): PID: 0.1 ppm Pre-start Condition: 0.021 mg/m ³ Highest Condition: 0.069 mg/m ³	
Problems Encountered: No problems encountered	
Planned Activities for the Next Day/ Week: Excavating underground trenches for SVE piping	

Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
(Trucks, Cu.Yds. <u>Or</u> Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today										
Total										

Imported Backfill/ Facility	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map



27 December 2017

SIGNATURE _____ DATE _____

CONTRACT NO. 844

471-400 20th Street, Brooklyn, NY

PROPOSED SVE EQUIPMENT/WELL LOCATIONS

DRG. NO.	SCALE	DATE	SHEET
2	3/32"=1'-0"	DECEMBER 2017	2 OF 4

15 Ocean Avenue
Brooklyn, NY 11225



PREPARED BY: Hydro Tech
IN CHARGE: TJK DRAFTER: SN
DESIGNER: TJK CHECKER: DA

Photo Log



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DAILY STATUS REPORT

Prepared By: **Paul Matli**

WEATHER	Snow	Rain	Overcast	Partly Cloudy	x	Bright Sun	
TEMP.	< 32	32-50	50-70	70-85	x	>85	

BCP Project No.:	C224187	Date:	7-30-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

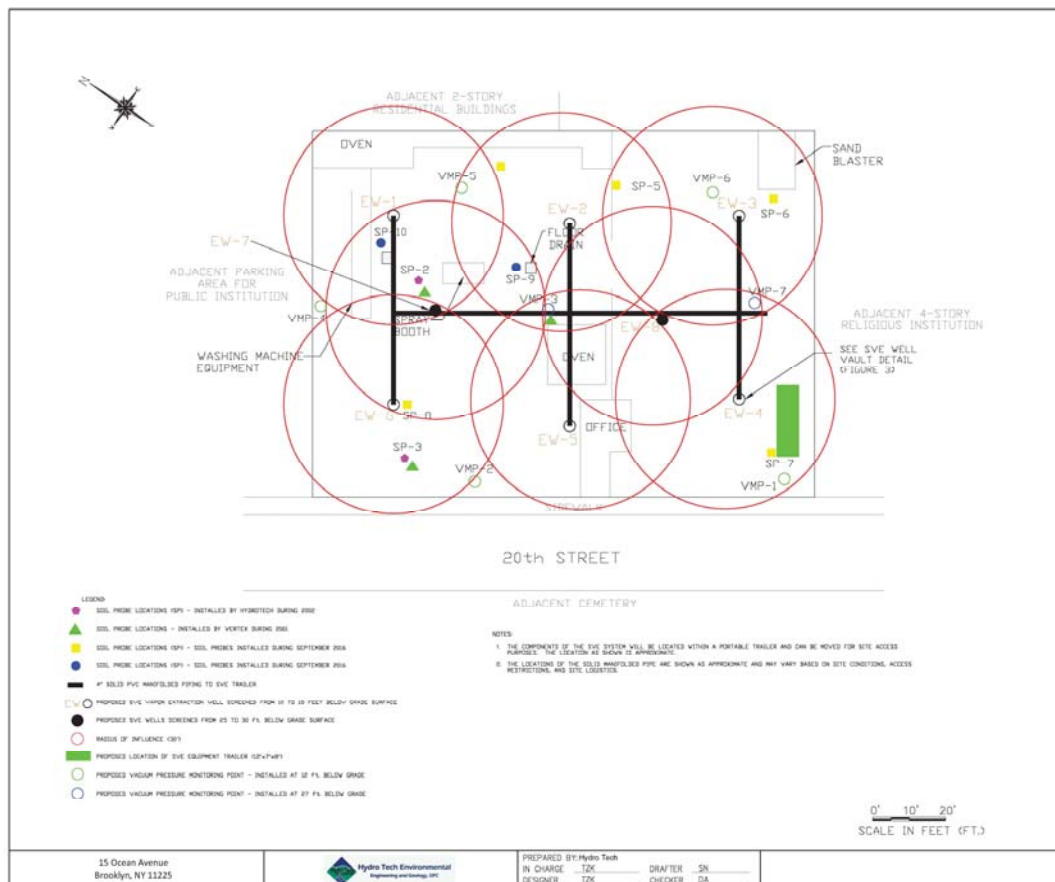
Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi
Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw	
Working In Grid #:	
Samples Collected (Since Last Report): None	
Air Monitoring (Since Last Report): PID: 0.1 ppm Pre-start Condition: 0.068 mg/m ³ Highest Condition: 0.137 mg/m ³	
Problems Encountered: No problems encountered	
Planned Activities for the Next Day/ Week: Excavating underground trenches for SVE piping	


Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
(Trucks, Cu.Yds. <u>Or</u> Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today										
Total										

Imported Backfill/ Facility	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map





27 December 2017

SIGNATURE _____ DATE _____

CONTRACT NO. 844

471-400 20th Street, Brooklyn, NY

PROPOSED SVE EQUIPMENT/WELL LOCATIONS

DWG. NO. 2	SCALE 3/32"=1'-0"	DATE DECEMBER 2017	SHEET 2 OF 4
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Photo Log



DAILY STATUS REPORT

Prepared By: **Paul Matli**

WEATHER	Snow	Rain	Overcast	Partly Cloudy	x	Bright Sun	
TEMP.	< 32	32-50	50-70	70-85	x	>85	

BCP Project No.:	C224187	Date:	7-31-2018
Project Name:	471-483 20th Street, Brooklyn, NY		

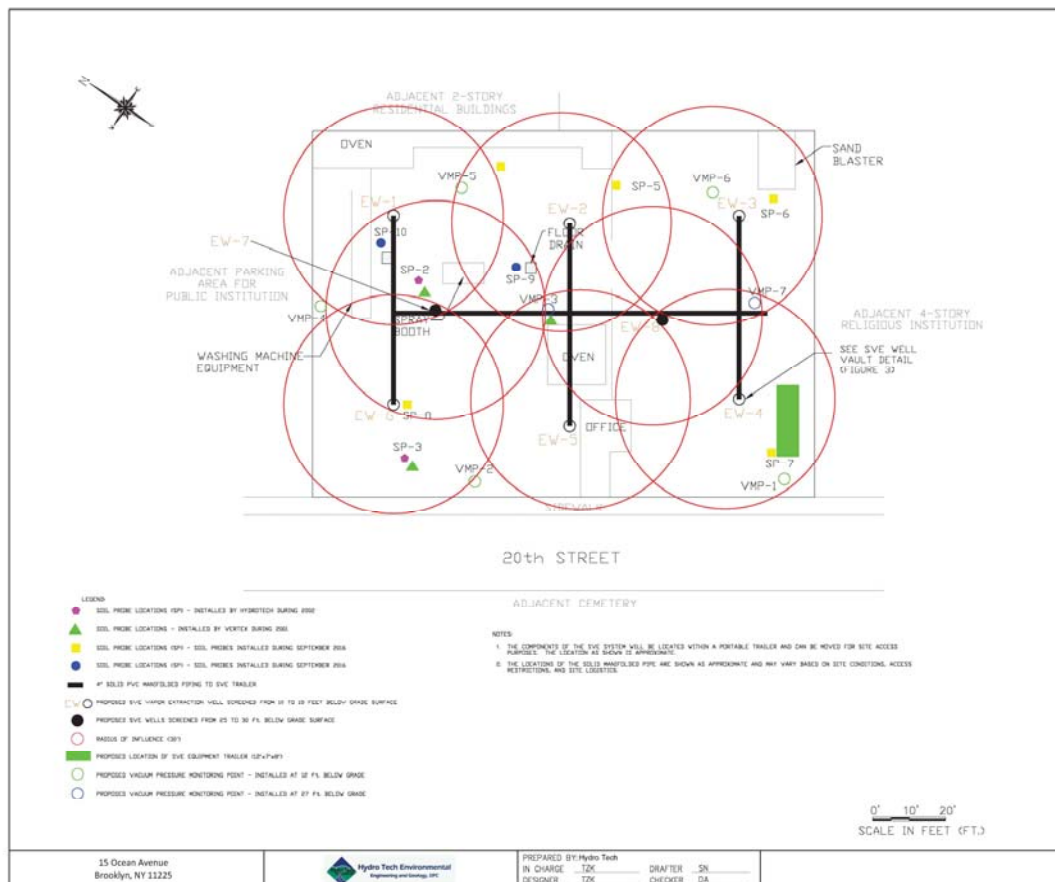
Consultants: Hydro Tech Environmental Eng & Geol DPC Tarek Z. Khouri P.E. Mario Pineda /Paul I. Matli	Safety Officer: Not available at this time Frank Gagliardi
General Contractor: Not applicable at this time	Site Manager/ Supervisor: Frank Gagliardi
Activities: <ul style="list-style-type: none">- Cutting concrete across the building for the underground trenches for SVE piping using Husqvarna FS 400 LV concrete saw	
Working In Grid #:	
Samples Collected (Since Last Report): None	
Air Monitoring (Since Last Report): PID: 0.1 ppm Pre-start Condition: 0.123 mg/m ³ Highest Condition: 0.133 mg/m ³	
Problems Encountered: No problems encountered	
Planned Activities for the Next Day/ Week: Excavating underground trenches for SVE piping	

Example:

Facility # Name/ Location Type of Waste Solid <u>Or</u> Liquid										
(Trucks, Cu.Yds. <u>Or</u> Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today										
Total										

Imported Backfill/ Facility	(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)		(Cu. Yds.)	
Today										

Site Map



27 December 2017

SIGNATURE _____ DATE _____

CONTRACT NO. 844

471-400 20th Street, Brooklyn, NY

PROPOSED SVE EQUIPMENT/WELL LOCATIONS

DWG. NO. 2	SCALE 3/32"=1'-0"	DATE DECEMBER 2017	SHEET 2 OF 4
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15 Ocean Avenue
Brooklyn, NY 11225



PREPARED BY: Hydro Tech
IN CHARGE: TKZ DRAFTER: SN
DESIGNER: TKZ CHECKER: DA

Photo Log

