

SS-107	5/25/11	ND
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SED-106	5/25/11	
cis-1,2-DCE	0.0049 J	
PCE	0.0058 J	

SG-5	9/30/09	
cis-1,2-DCE	0.18 J	
PCE	1.7	
TCE	0.15 J	

SS-08	9/26/13	
cis-1,2-DCE	0.0033 J	
PCE	0.0029 J	

SS-04	9/26/13	
PCE	0.01	

SS-03	9/26/13	
PCE	0.027	

SS-05	9/26/13	
PCE	0.018	

SS-01	9/26/13	ND
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SS-06	9/26/13	ND
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SS-07	9/26/13	
PCE	0.0036 J	

SS-02	9/26/13	ND
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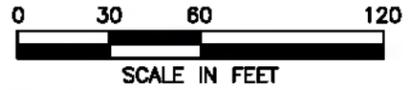
LEGEND

- + SED-106, SS-02, SG-5-09 SURFACE SOIL LOCATIONS
 - SITE BOUNDARY/PROPERTY BOUNDARY (APPROXIMATE)
 - W — W — WATER LINE (APPROXIMATE)
 - SA — SA — SANITARY LINE (APPROXIMATE)
 - — — STORM SEWER LINE (APPROXIMATE)
 - GAS — — NATURAL GAS MAIN (APPROXIMATE)
 - GAS — (C) — NATURAL GAS SERVICE (APPROXIMATE)
- SERVICE LATERALS FOR WATER AND SEWER ARE NOT SHOWN.

NOTES

1. SITE FEATURES WERE GENERATED USING SURVEY DATA BY AECOM AND OTHERS, DESIGN DRAWINGS, AND AERIAL PHOTOGRAPHS. DRAWINGS SHOULD NOT BE RELIED UPON FOR CONSTRUCTION ESTIMATION.
2. SURFACE SOIL ANALYTICAL STANDARDS EXCEEDANCES SHOWN IN BOLD FOR THE SITE CONTAMINANTS OF CONCERN

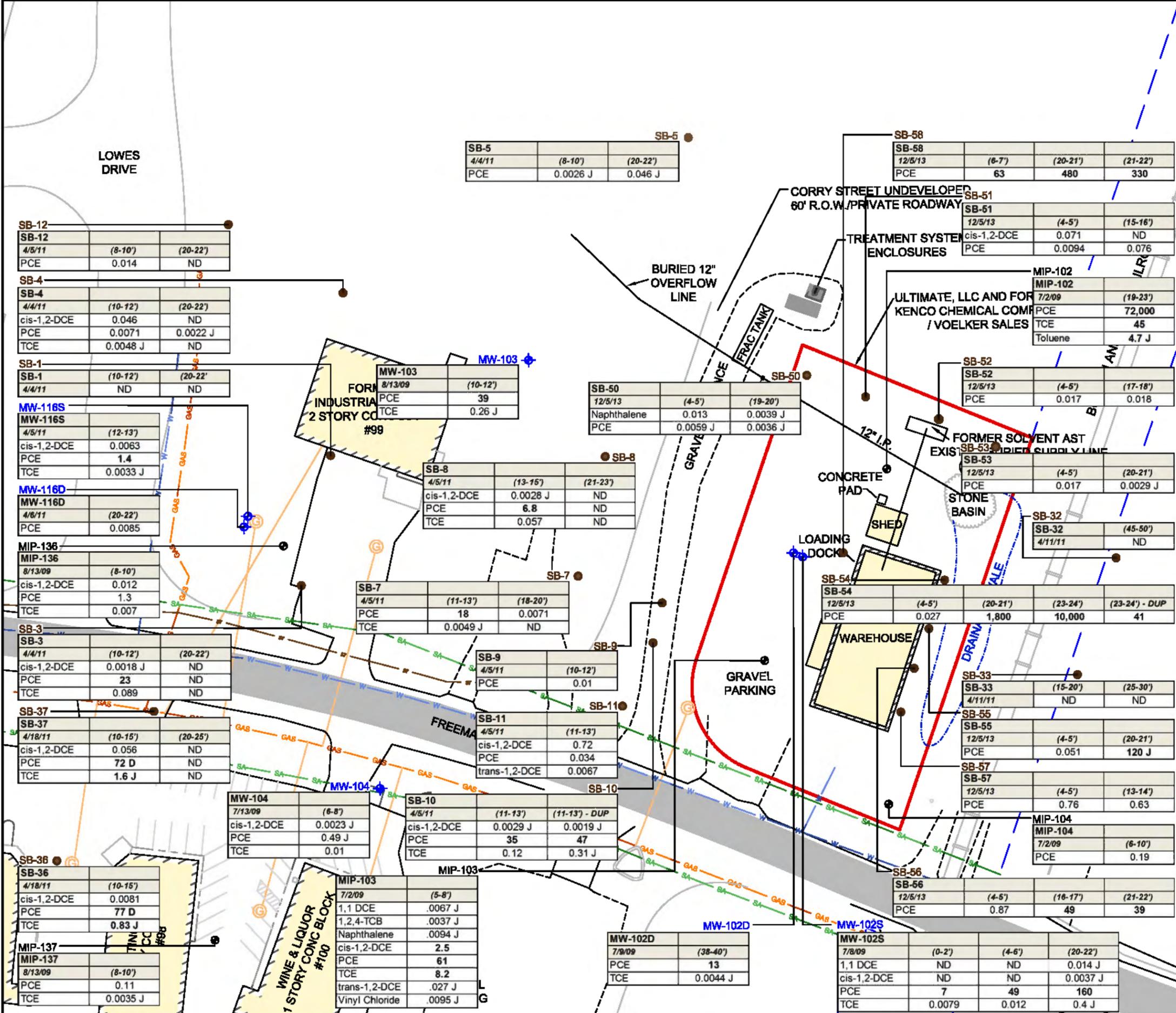
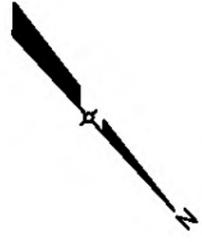
NYSDEC 375-6 UNRESTRICTED USE SOIL CLEANUP OBJECTIVES (mg/kg)	
cis-1,2-Dichloroethene	0.25
Tetrachloroethene (PCE)	1.3
Trichloroethene (TCE)	0.47



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FIGURE 8
SURFACE SOIL ANALYTICAL DATA
2009 - 2013
(OU2)

FORMER KENCO CHEMICAL COMPANY
107 FREEMANS BRIDGE ROAD, GLENVILLE, NY



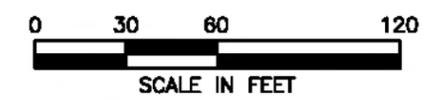
LEGEND

- ◆ MW-103
- SB-58
- MF-102
- SITE BOUNDARY/PROPERTY BOUNDARY (APPROXIMATE)
- W — W — WATER LINE (APPROXIMATE)
- SA — SA — SANITARY LINE (APPROXIMATE)
- S — S — STORM SEWER LINE (APPROXIMATE)
- GAS — GAS — NATURAL GAS MAIN (APPROXIMATE)
- GAS — GAS — NATURAL GAS SERVICE (APPROXIMATE)
- GAS — GAS — SERVICE LATERALS FOR WATER AND SEWER ARE NOT SHOWN.

NOTES

1. SITE FEATURES WERE GENERATED USING SURVEY DATA BY AECOM AND OTHERS, DESIGN DRAWINGS, AND AERIAL PHOTOGRAPHS. DRAWINGS SHOULD NOT BE RELIED UPON FOR CONSTRUCTION ESTIMATION.
2. VOC ANALYTICAL RESULTS LISTED IN PARTS PER MILLION (MG/KG) FOR SOIL SAMPLE DEPTH INTERVALS IN FEET BELOW GRADE.
3. SAMPLE ANALYTICAL STANDARDS (EXCEEDANCES SHOWN IN BOLD)

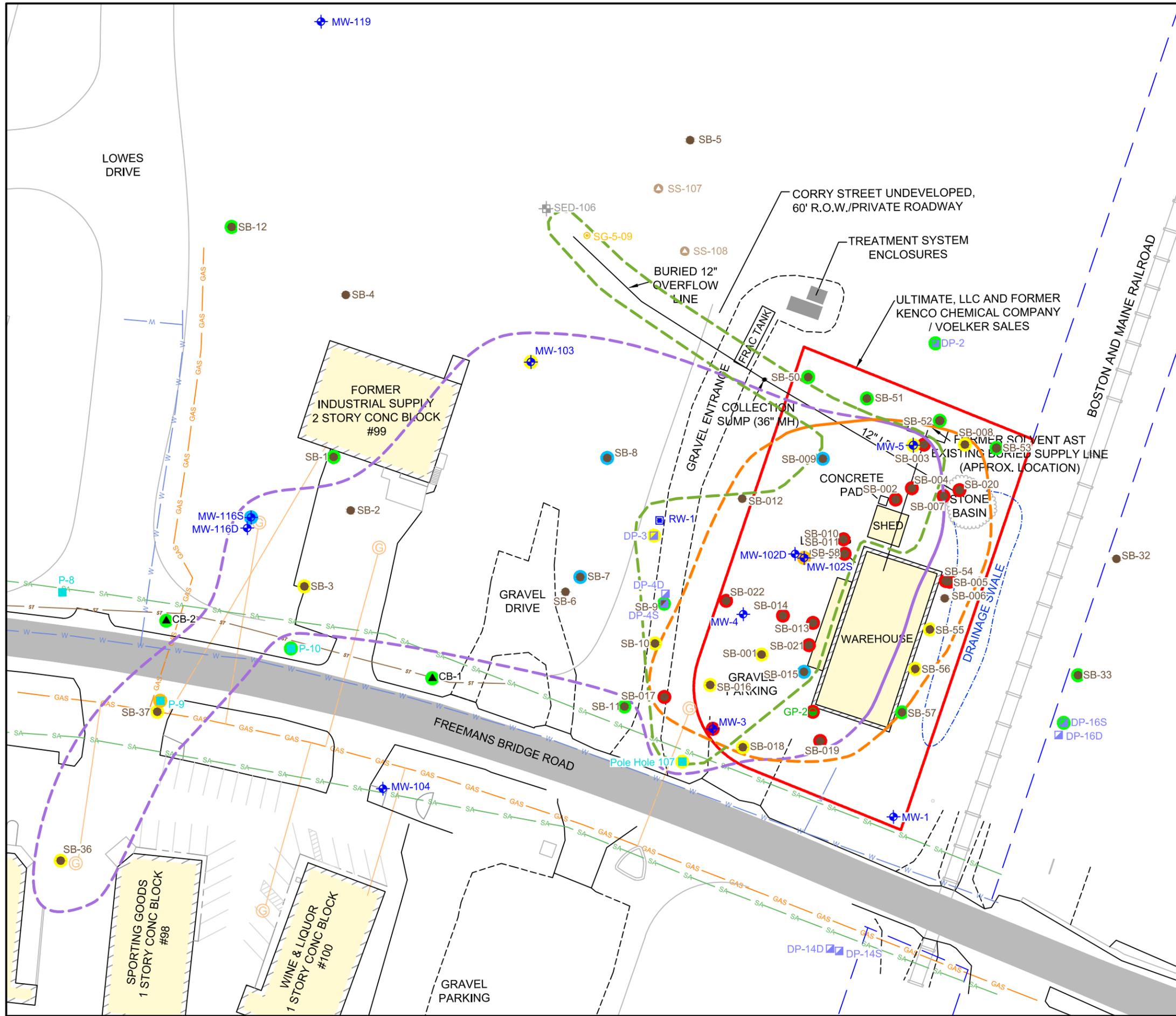
NYSDEC 375-6 UNRESTRICTED USE SOIL CLEANUP OBJECTIVES (mg/kg)	
1,1-Dichloroethene (DCE)	0.33
1,2,4-Trichlorobenzene	NL
Naphthalene	12
cis-1,2-Dichloroethene	0.25
Tetrachloroethene (PCE)	1.3
Trichloroethene (TCE)	0.47
Toluene	0.7
trans-1,2-Dichloroethene	0.19
Vinyl Chloride (VC)	0.02



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FIGURE 9
SUBSURFACE SOIL ANALYTICAL DATA
2009 - 2013
(OU2)
 FORMER KENCO CHEMICAL COMPANY
 107 FREEMANS BRIDGE ROAD, GLENVILLE, NY
 FEBRUARY 2015



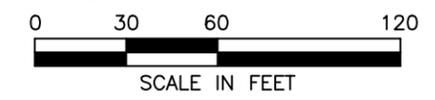
LEGEND

- SAMPLE RESULT EXCEEDING NYS PART 375 INDUSTRIAL SOIL CLEAN UP OBJECTIVE (PCE > 300 mg/kg)
- SAMPLE RESULT BETWEEN NYS PART 375 INDUSTRIAL AND COMMERCIAL SOIL CLEAN UP OBJECTIVES (300 mg/kg - 150 mg/kg)
- SAMPLE RESULT BETWEEN NYS PART 375 COMMERCIAL AND RESTRICTED RESIDENTIAL SOIL CLEAN UP OBJECTIVES (150 mg/kg - 19 mg/kg)
- SAMPLE RESULT BETWEEN NYS PART 375 RESTRICTED RESIDENTIAL AND PROTECTION OF GROUNDWATER SOIL CLEAN UP OBJECTIVES (19 mg/kg - 1.3 mg/kg)
- SAMPLE RESULT MEETING NYS PART 375 SOIL CLEAN UP OBJECTIVE FOR PROTECTION OF GROUNDWATER (PCE < 1.3 mg/kg)
- ◆ MONITORING WELL
- ◻ DIRECT PUSH MONITORING WELL
- SOIL BORING LOCATION
- SOIL CONTOUR 0-4' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
- SOIL CONTOUR 4-15' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
- SOIL CONTOUR 15-25' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
- SITE BOUNDARY/PROPERTY BOUNDARY (APPROXIMATE)
- W WATER LINE (APPROXIMATE)
- SA SANITARY LINE (APPROXIMATE)
- ST STORM SEWER LINE (APPROXIMATE)
- GAS NATURAL GAS MAIN (APPROXIMATE)
- GAS NATURAL GAS SERVICE (APPROXIMATE)

SERVICE LATERALS FOR WATER AND SEWER ARE NOT SHOWN.

NOTE

- SITE FEATURES WERE GENERATED USING SURVEY DATA BY AECOM AND OTHERS, DESIGN DRAWINGS, AND AERIAL PHOTOGRAPHS. DRAWINGS SHOULD NOT BE RELIED UPON FOR CONSTRUCTION ESTIMATION.



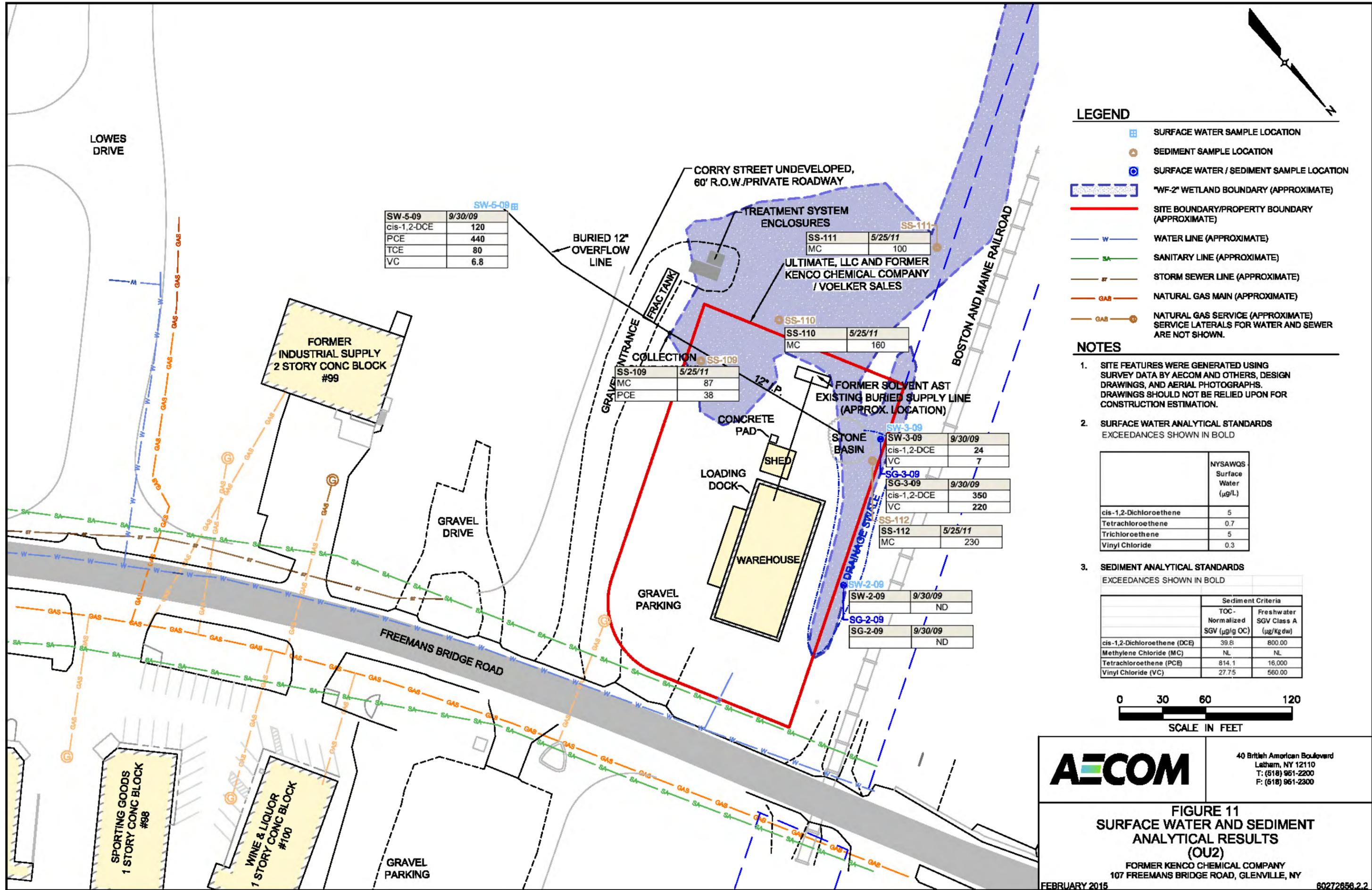
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**FIGURE 10
EXTENT OF IMPACTED SOIL MAP
(OU2)**

FORMER KENCO CHEMICAL COMPANY
107 FREEMANS BRIDGE ROAD, GLENVILLE, NY

FEBRUARY 2015
60272656.2.2



LEGEND

- SURFACE WATER SAMPLE LOCATION
- SEDIMENT SAMPLE LOCATION
- SURFACE WATER / SEDIMENT SAMPLE LOCATION
- "WF-2" WETLAND BOUNDARY (APPROXIMATE)
- SITE BOUNDARY/PROPERTY BOUNDARY (APPROXIMATE)
- W — WATER LINE (APPROXIMATE)
- SA — SANITARY LINE (APPROXIMATE)
- S — STORM SEWER LINE (APPROXIMATE)
- GAS — NATURAL GAS MAIN (APPROXIMATE)
- GAS — NATURAL GAS SERVICE (APPROXIMATE)
SERVICE LATERALS FOR WATER AND SEWER ARE NOT SHOWN.

NOTES

1. SITE FEATURES WERE GENERATED USING SURVEY DATA BY AECOM AND OTHERS, DESIGN DRAWINGS, AND AERIAL PHOTOGRAPHS. DRAWINGS SHOULD NOT BE RELIED UPON FOR CONSTRUCTION ESTIMATION.
2. SURFACE WATER ANALYTICAL STANDARDS EXCEEDANCES SHOWN IN BOLD

	NYSAWQS Surface Water (µg/L)
cis-1,2-Dichloroethene	5
Tetrachloroethene	0.7
Trichloroethene	5
Vinyl Chloride	0.3

3. **SEDIMENT ANALYTICAL STANDARDS**

EXCEEDANCES SHOWN IN BOLD

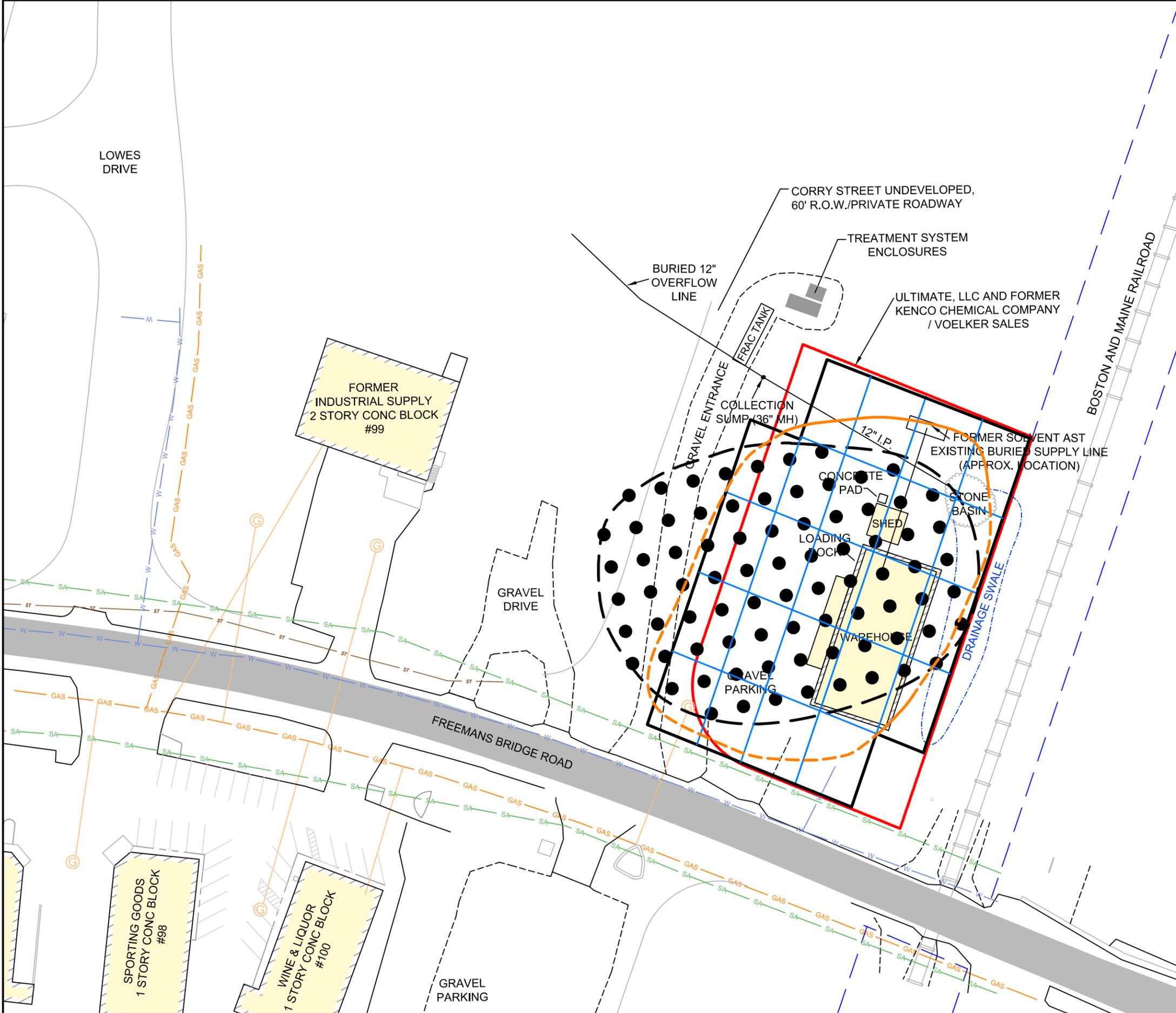
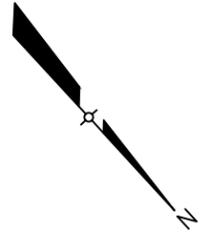
	Sediment Criteria	
	TOC-Normalized SGV (µg/g OC)	Freshwater SGV Class A (µg/kg dw)
cis-1,2-Dichloroethene (DCE)	39.8	800.00
Methylene Chloride (MC)	NL	NL
Tetrachloroethene (PCE)	814.1	16,000
Vinyl Chloride (VC)	27.75	560.00



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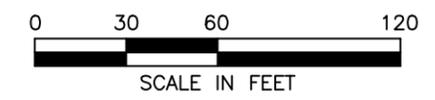
**FIGURE 11
SURFACE WATER AND SEDIMENT
ANALYTICAL RESULTS
(OU2)**

FORMER KENCO CHEMICAL COMPANY
107 FREEMANS BRIDGE ROAD, GLENVILLE, NY



LEGEND

- LIMITS OF EXCAVATION
- TOTAL CVOC CONCENTRATION >100 µg/L
- SHORING
- SOIL CONTOUR 15-25' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
- PROPERTY BOUNDARY (APPROXIMATE)
- WATER LINE (APPROXIMATE)
- SANITARY LINE (APPROXIMATE)
- STORM SEWER LINE (APPROXIMATE)
- NATURAL GAS MAIN (APPROXIMATE)
- NATURAL GAS SERVICE (APPROXIMATE) SERVICE LATERALS FOR WATER AND SEWER ARE NOT SHOWN.
- IN SITU CHEMICAL TREATMENT INJECTION POINT (25-40')

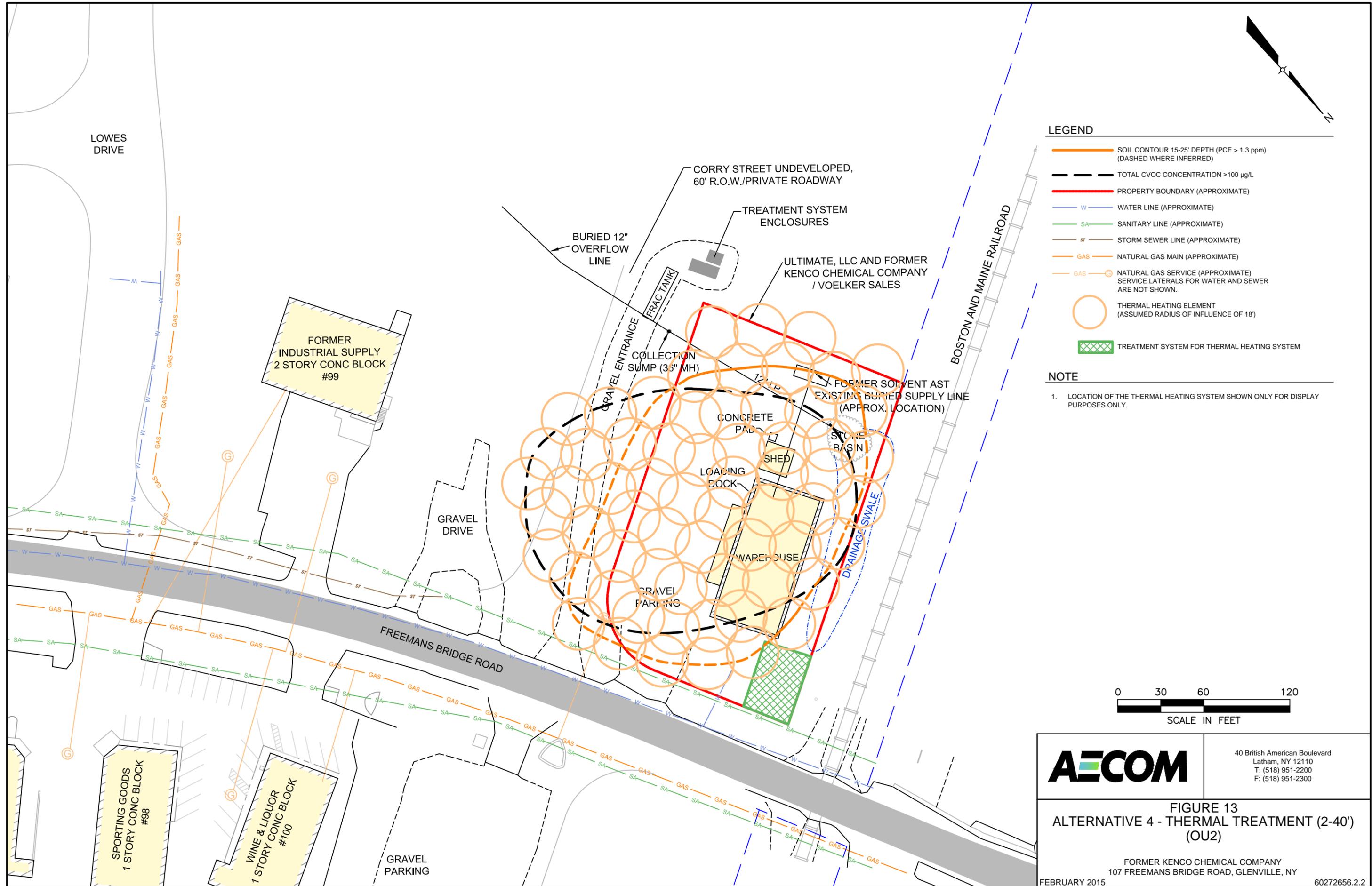


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FIGURE 12
ALTERNATIVES 2 AND 3 - EXCAVATION (2-25') AND ISCO (25-40') (OU2)

FORMER KENCO CHEMICAL COMPANY
107 FREEMANS BRIDGE ROAD, GLENVILLE, NY

FEBRUARY 2015 60272656.2.2



LEGEND

- SOIL CONTOUR 15-25' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
- - - TOTAL CVOC CONCENTRATION >100 µg/L
- PROPERTY BOUNDARY (APPROXIMATE)
- W WATER LINE (APPROXIMATE)
- SA SANITARY LINE (APPROXIMATE)
- ST STORM SEWER LINE (APPROXIMATE)
- GAS NATURAL GAS MAIN (APPROXIMATE)
- ⊙ NATURAL GAS SERVICE (APPROXIMATE) SERVICE LATERALS FOR WATER AND SEWER ARE NOT SHOWN.
- THERMAL HEATING ELEMENT (ASSUMED RADIUS OF INFLUENCE OF 18')
- ▨ TREATMENT SYSTEM FOR THERMAL HEATING SYSTEM

NOTE

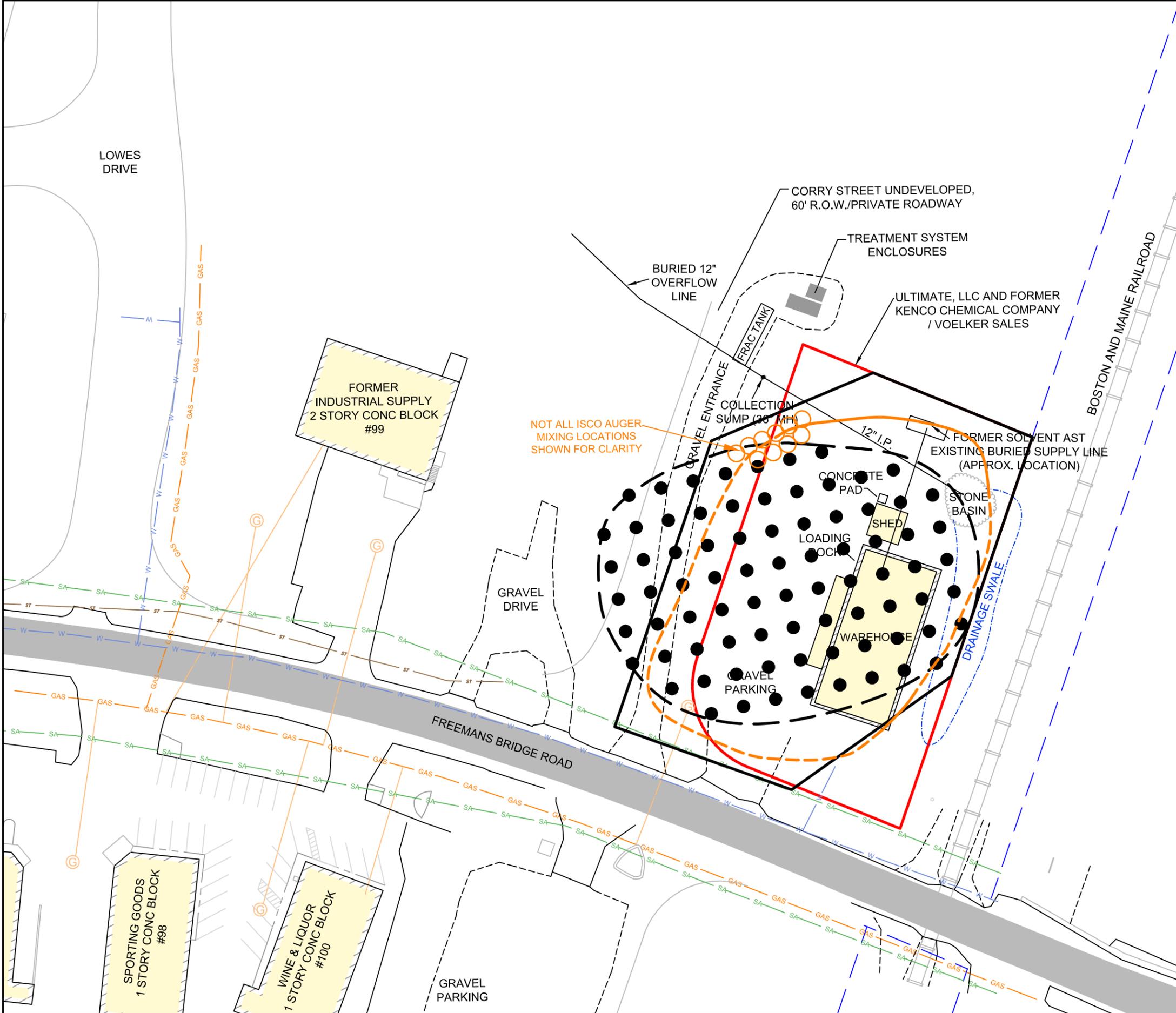
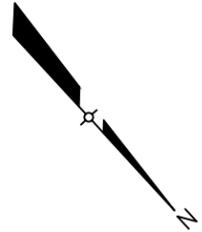
1. LOCATION OF THE THERMAL HEATING SYSTEM SHOWN ONLY FOR DISPLAY PURPOSES ONLY.

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FIGURE 13
ALTERNATIVE 4 - THERMAL TREATMENT (2-40')
(OU2)

FORMER KENCO CHEMICAL COMPANY
107 FREEMANS BRIDGE ROAD, GLENVILLE, NY

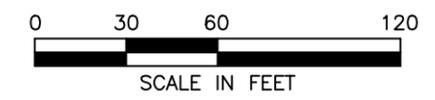
FEBRUARY 2015 60272656.2.2



LEGEND

- SOIL CONTOUR 15-25' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
- DEEP GROUNDWATER TOTAL CVOC CONCENTRATION >100 µg/L
- PROPERTY BOUNDARY (APPROXIMATE)
- WATER LINE (APPROXIMATE)
- SANITARY LINE (APPROXIMATE)
- STORM SEWER LINE (APPROXIMATE)
- NATURAL GAS MAIN (APPROXIMATE)
- NATURAL GAS SERVICE (APPROXIMATE) SERVICE LATERALS FOR WATER AND SEWER ARE NOT SHOWN.
- IN SITU CHEMICAL TREATMENT MIXING POINT (ASSUMED 10' AUGER)
- IN SITU CHEMICAL TREATMENT INJECTION POINT (25-40')

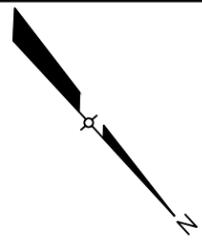
- NOTES**
1. IN SITU CHEMICAL TREATMENT AUGERING WILL BE FROM 2-25' (TOP OF CONFINING LAYER)
 2. IN SITU CHEMICAL TREATMENT INJECTION WILL BE FROM 25-40'
 3. NOT ALL IN SITU CHEMICAL TREATMENT AUGERING INJECTION POINTS NOT SHOWN FOR CLARITY



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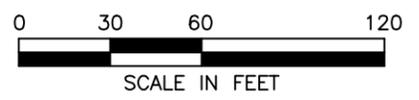
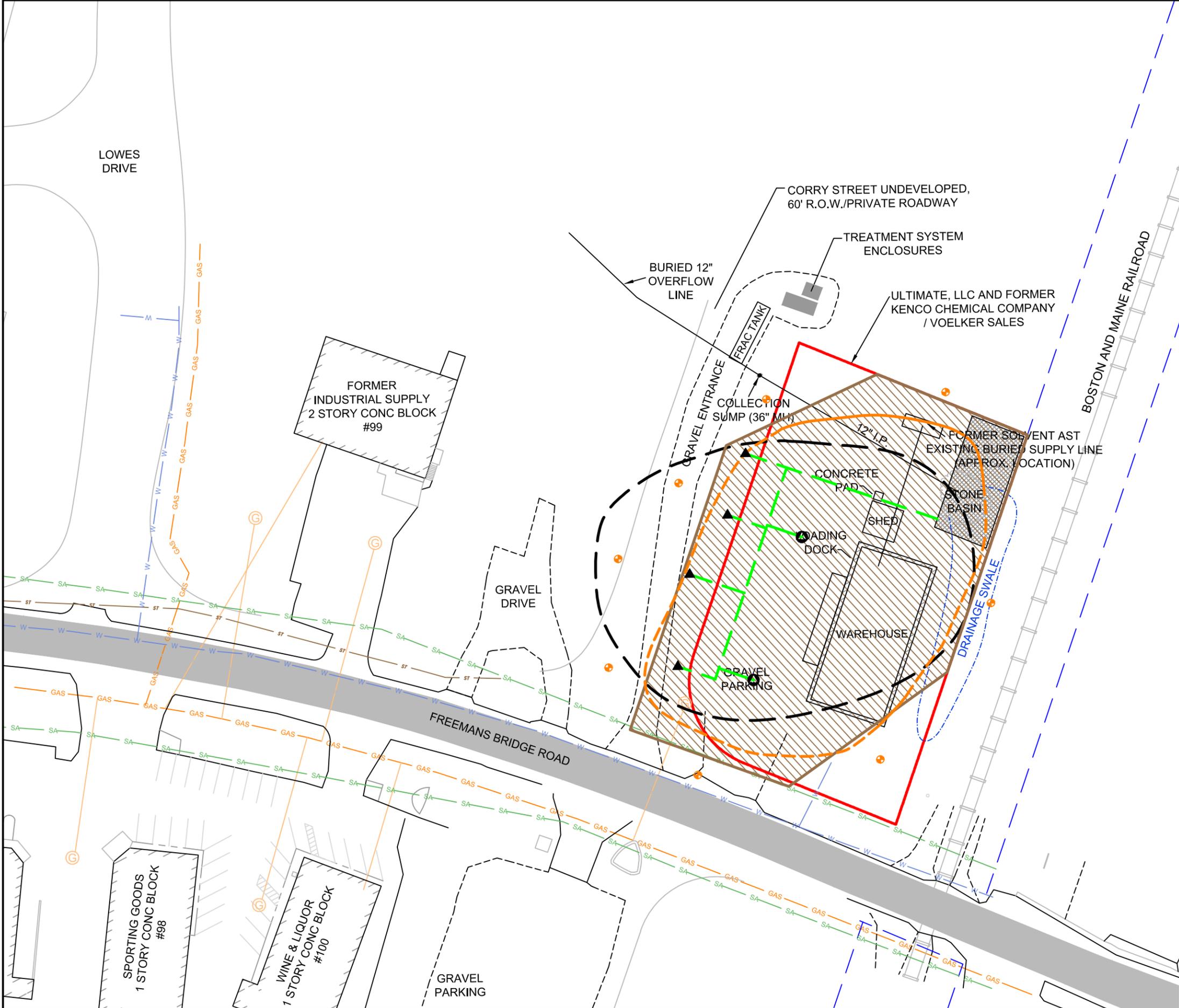
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FIGURE 14
ALTERNATIVE 5 - IN SITU CHEMICAL OXIDATION/REDUCTION (2-40') (OU2)
FORMER KENCO CHEMICAL COMPANY
107 FREEMANS BRIDGE ROAD, GLENVILLE, NY
FEBRUARY 2015 60272656.2.2



LEGEND

-  SOIL CONTOUR 15-25' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
-  TOTAL CVOC CONCENTRATION >100 µg/L
-  PROPOSED GROUNDWATER EXTRACTION PIPING
-  PROPERTY BOUNDARY (APPROXIMATE)
-  WATER LINE (APPROXIMATE)
-  SANITARY LINE (APPROXIMATE)
-  STORM SEWER LINE (APPROXIMATE)
-  NATURAL GAS MAIN (APPROXIMATE)
-  NATURAL GAS SERVICE (APPROXIMATE) SERVICE LATERALS FOR WATER AND SEWER ARE NOT SHOWN.
-  PROPOSED SHALLOW GROUNDWATER EXTRACTION WELL
-  PROPOSED DEEP GROUNDWATER EXTRACTION WELL
-  PROPOSED GROUNDWATER MONITORING WELL
-  PROPOSED GROUNDWATER TREATMENT BUILDING
-  SLURRY WALL AND CAP

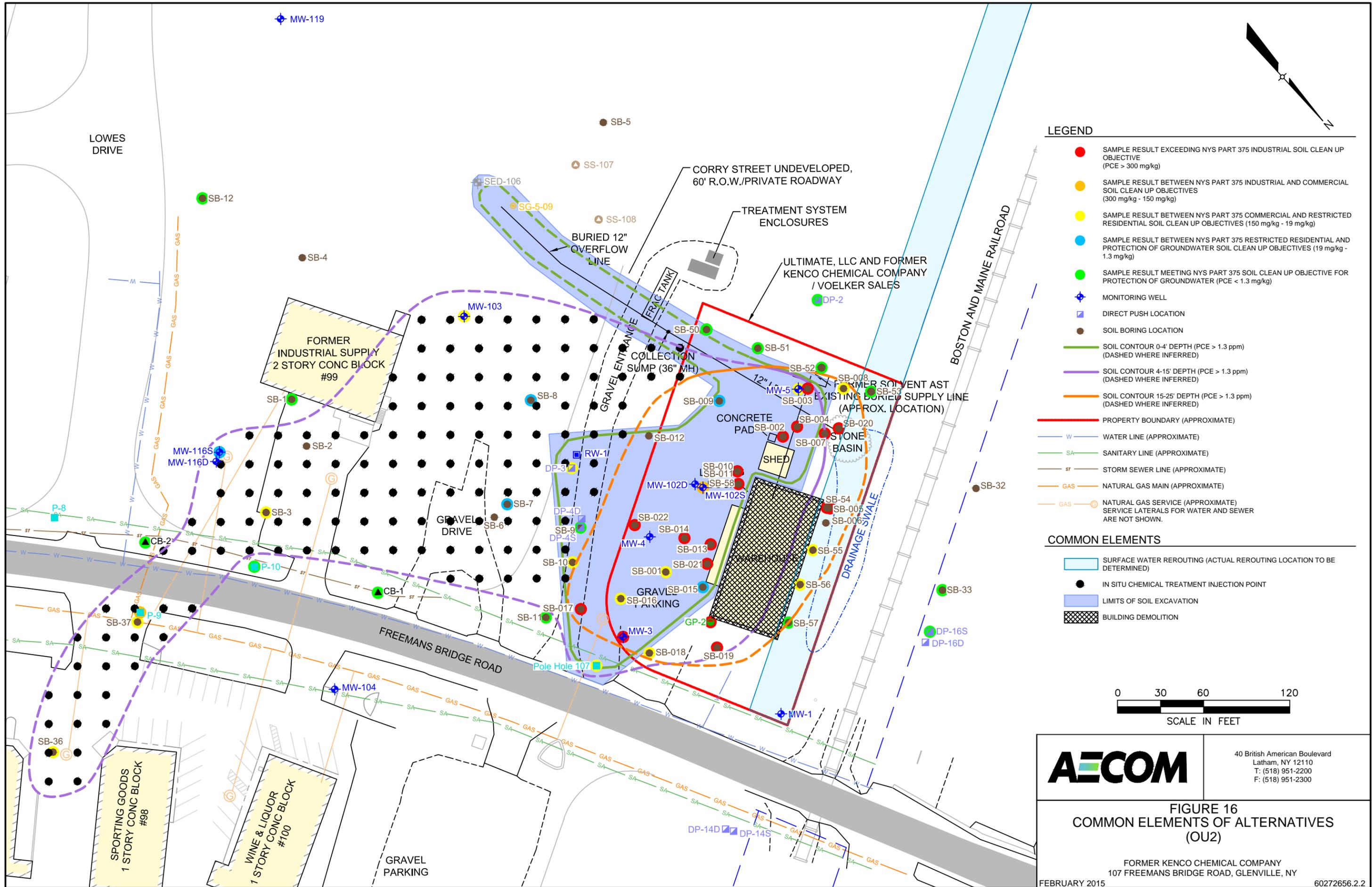


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FIGURE 15
ALTERNATIVE 6 - CONTAINMENT (2-40')
(OU2)

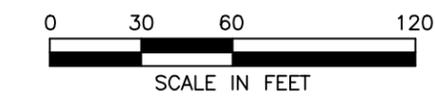
FORMER KENCO CHEMICAL COMPANY
107 FREEMANS BRIDGE ROAD, GLENVILLE, NY

FEBRUARY 2015 60272656.2.2



- LEGEND**
- SAMPLE RESULT EXCEEDING NYS PART 375 INDUSTRIAL SOIL CLEAN UP OBJECTIVE (PCE > 300 mg/kg)
 - SAMPLE RESULT BETWEEN NYS PART 375 INDUSTRIAL AND COMMERCIAL SOIL CLEAN UP OBJECTIVES (300 mg/kg - 150 mg/kg)
 - SAMPLE RESULT BETWEEN NYS PART 375 COMMERCIAL AND RESTRICTED RESIDENTIAL SOIL CLEAN UP OBJECTIVES (150 mg/kg - 19 mg/kg)
 - SAMPLE RESULT BETWEEN NYS PART 375 RESTRICTED RESIDENTIAL AND PROTECTION OF GROUNDWATER SOIL CLEAN UP OBJECTIVES (19 mg/kg - 1.3 mg/kg)
 - SAMPLE RESULT MEETING NYS PART 375 SOIL CLEAN UP OBJECTIVE FOR PROTECTION OF GROUNDWATER (PCE < 1.3 mg/kg)
 - ◆ MONITORING WELL
 - ▣ DIRECT PUSH LOCATION
 - SOIL BORING LOCATION
 - SOIL CONTOUR 0-4' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
 - SOIL CONTOUR 4-15' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
 - SOIL CONTOUR 15-25' DEPTH (PCE > 1.3 ppm) (DASHED WHERE INFERRED)
 - PROPERTY BOUNDARY (APPROXIMATE)
 - W — WATER LINE (APPROXIMATE)
 - SA — SANITARY LINE (APPROXIMATE)
 - ST — STORM SEWER LINE (APPROXIMATE)
 - GAS — NATURAL GAS MAIN (APPROXIMATE)
 - GAS — NATURAL GAS SERVICE (APPROXIMATE) SERVICE LATERALS FOR WATER AND SEWER ARE NOT SHOWN.

- COMMON ELEMENTS**
- ▭ SURFACE WATER REROUTING (ACTUAL REROUTING LOCATION TO BE DETERMINED)
 - IN SITU CHEMICAL TREATMENT INJECTION POINT
 - ▭ LIMITS OF SOIL EXCAVATION
 - ▭ BUILDING DEMOLITION



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**FIGURE 16
COMMON ELEMENTS OF ALTERNATIVES
(OU2)**

FORMER KENCO CHEMICAL COMPANY
107 FREEMANS BRIDGE ROAD, GLENVILLE, NY
FEBRUARY 2015 60272656.2.2

APPENDIX A

Responsiveness Summary

RESPONSIVENESS SUMMARY

**Former Kenco Chemical Company
Operable Unit No. 02: Source Area
State Superfund Project
Town of Glenville, Schenectady County, New York
Site No. 447039**

The Proposed Remedial Action Plan (PRAP) for the Operable Unit 02 for the Former Kenco Chemical Company site was prepared by the New York State Department of Environmental Conservation (the Department) in consultation with the New York State Department of Health (NYSDOH) and was issued to the document repositories on February 27, 2015. The PRAP outlined the remedial measure proposed for the contaminated soil, groundwater, surface water and soil vapor within OU 02 for the Former Kenco Chemical Company site.

The release of the PRAP was announced by sending a notice to the public contact list, informing the public of the opportunity to comment on the proposed remedy.

A public meeting was held on March 18, 2015, which included a presentation of the remedial investigation feasibility study (RI/FS) for the Former Kenco Chemical Company as well as a discussion of the proposed remedy. The meeting provided an opportunity for citizens to discuss their concerns, ask questions and comment on the proposed remedy. These comments have become part of the Administrative Record for this site. The public comment period for the PRAP ended on March 30, 2015.

This responsiveness summary responds to all questions and comments raised during the public comment period. The following are the comments received, with the Department's responses:

COMMENT 1: Where does the stream (on-site creek) go?

RESPONSE 1: The on-site creek runs westerly along the railroad tracks from Freemans Bridge Road, and currently cuts across the western portion of the site within a make-shift underground pipeline. The creek will be re-routed during the remedial action project to avoid having it run through the site during our work. After the OU 02 remedial action is completed, the creek will be returned to its natural path. Specifically, it will run westerly along the railroad tracks, into a tributary flowing in from behind WalMart, and then enter Warner Creek. Warner Creek runs southward toward Sunnyside Road and then easterly under Freemans Bridge Road and ultimately into the Mohawk River.

COMMENT 2: Are there medium or long term plans for monitoring close to the site to make sure you've gotten it all?

RESPONSE 2: The selected remedy in the ROD includes monitoring during the remedial action and after the active treatment period is completed to ensure the remedy works as designed and planned.

COMMENT 3: How long of a period will there be after remediation is done when that property can be utilized?

RESPONSE 3: During active remedial work, the site will be fenced and secured to prevent any use other than implementation of the remedy itself. However, the site should be available for development and re-use almost immediately upon successful completion of the selected remedy. Although there may be some concurrent post-remedy monitoring necessary at the site, this should not hinder site re-use. A rough estimate of three years is being considered for completion of the remedy after initiation of the remedial design.

COMMENT 4: After the site is cleaned up, will it go back to the current owner?

RESPONSE 4: Property ownership is an independent issue from the cleanup. Even during the investigation and remedial action, the State does not take ownership of the property.

COMMENT 5: Are you saying roughly three years before you can build again on the site?

RESPONSE 5: Yes, the site should be available for re-use roughly three years from the time of the referral from the Department's legal staff to the Remediation Unit indicating that the remedy can go forward using the State Superfund. The remedial design, when complete, will include a better estimate of the schedule for remedy implementation and completion.

COMMENT 6: Do you anticipate any cost recovery dollars?

RESPONSE 6: The Department refers all State Superfund projects to the Attorney General's Office for cost recovery efforts. The availability of PRPs with assets is probably limited based on previous experience. However, should viable PRPs be identified, they will be given an opportunity to implement the selected remedy in the ROD pursuant to an agreement with the Department. Should no PRPs agree to implement the selected remedy, the Department will implement the selected remedy and will seek to recover costs from identified PRPs, if possible.

COMMENT 7: In all the options you presented are there any effects that you would think about that would affect potentially the OU 01 part of the site. Meaning, you are diverting waterways, we are seeing increasing levels in the Sunnyside Road area, would any of this increase the levels at the Sunnyside Road part of the project?

RESPONSE 7: By aggressively attacking the source area as OU 02, just the opposite is expected to occur. The reduction or elimination of the contamination available for migration downgradient toward the Sunnyside Road area could dramatically reduce the contamination levels southward from the site toward the Sunnyside Road area.

COMMENT 8: Do you return three or four years from now and test the wells to see if the project was successful?

RESPONSE 8: The selected remedy includes monitoring of groundwater wells during the remedial work and monitoring will continue for a period of time to confirm that the project was successful.

COMMENT 9: On your diagram you showed that part of the plume has gone under Freemans Bridge Road. Is that migrating further where the plume has seeped across the road?

RESPONSE 9: The OU 02 selected remedy includes a section on the eastern side of Freemans Bridge Road where a significant level of contamination has been discovered. This contamination is migrating southerly on the eastern side of Freemans Bridge Road. The downgradient extent is part of the OU 01 Off-Site Contamination on-going remedial investigation, and will be addressed in a subsequent feasibility study and proposed remedy.

COMMENT 10: Will the contaminated groundwater on the eastern side of Freemans Bridge Road be chemically treated also?

RESPONSE 10: The contamination on the eastern side of Freemans Bridge Road that is part of the selected OU 02 remedy will be chemically treated. The downgradient contamination on the eastern side of Freemans Bridge Road that is not being treated in OU 02 will be evaluated for a proposed remedy as part of the OU 01 remedial investigation report, feasibility study, and proposed remedy.

COMMENT 11: What is the possibility of contamination to the air during the OU 02 cleanup? Is there any possible air contamination during the OU 02 work?

RESPONSE 11: The selected remedy for OU 02 includes excavation of the top 2 feet of soil, re-routing of the creek, and demolition of on-site structures. The ambient air will be monitored under the remedial plan's Community Air Monitoring Plan and actions taken to minimize any air impacts during these operations. The in-situ thermal treatment portion of the selected remedy will include a vapor collection and treatment system which will extract contaminant vapors before they reach the ground surface, and treat the vapors before they are discharged to the atmosphere. The vapor collection and treatment system will have a monitoring program associated with its operation.

COMMENT 12: The stench from a near-by remedial project, performed several years ago, was horrible and we had health reactions to the odors.

RESPONSE 12: The feasibility study for OU 02 considered the ex-situ treatment of excavated soil similar to what was done several years ago at the near-by site. The lack of acreage and proximity of residents to the Kenco site, which may have resulted in similar impacts during remediation, are some of the reasons that option was not proposed for the Former Kenco site work.

COMMENT 13: How deep will you go with the thermal treatment?

RESPONSE 13: The exact depth will be determined during the remedial design phase of the OU 02 remedy. We have estimated a depth of 40 feet based on the data currently available.

APPENDIX B

Administrative Record

Administrative Record

**Former Kenco Chemical Company
Operable Unit No. 02: Source Area
State Superfund Project
Town of Glenville, Schenectady County, New York
Site No. 447039**

1. “Proposed Remedial Action Plan for the Former Kenco Chemical Company site, Operable Unit No.02”, dated February 2015, prepared by the Department.
2. Referral Memorandum dated December 3, 2008 for Superfund Referral: Former Kenco Chemical Co., Inc., Site #447039.
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