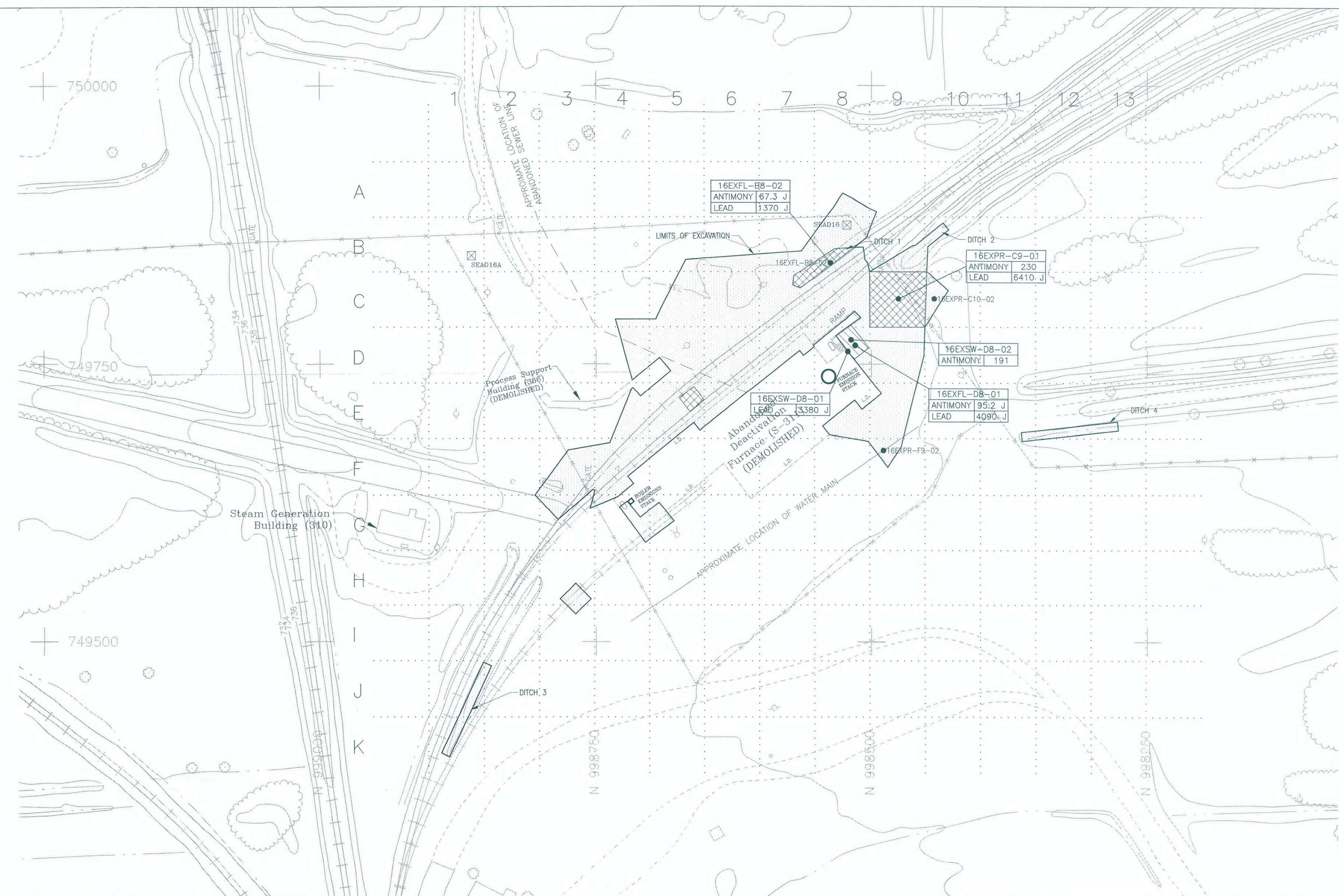


- NOTES:**
- BOUNDARY OF FINAL EXCAVATION AREA IS APPROXIMATE.
  - PARAMETER(S) AND CONCENTRATION(S) THAT EXCEEDED THE SITE CLEANUP GOALS ARE PRESENTED ON THIS FIGURE.
  - THE SOIL ASSOCIATED WITH FAILED SAMPLES HAS BEEN REMOVED, AND SOIL SAMPLES ARE NOT REPRESENTATIVE OF SOIL REMAINING ON-SITE.
  - SAMPLE LOCATIONS (16EXPR-F9-02 AND 16EXPR-C10-02) WERE REMOVED DUE TO CONSERVATIVELY ASSUMING THAT THE HIGHER OF THE TWO ANALYTICAL RESULTS FROM SPLIT SAMPLES, WHICH EXCEEDED THE CLEANUP GOAL, WAS REPRESENTATIVE OF THE SOIL.



P:\PTV\Projects\Seneca\_PBC\16\_SEAD-16\_17\_Construction Completion Rpt\Figures\Figure 3-1.dwg

**LEGEND**

	MINOR WATERWAY		SURVEY MONUMENT		L.D. LOADING DOCK		CONFIRMATORY SAMPLE LOCATION IN SOIL EXCAVATED FROM SITE			
	MAJOR WATERWAY		ROAD SIGN		DECIDUOUS TREE		LIMITS OF 1-FOOT DEEP EXCAVATION			
	FENCE		FIRE HYDRANT		MANHOLE GUIDE POST		LIMITS OF 2-FOOT DEEP EXCAVATION			
	BRUSH LINE		RAILROAD				LIMITS OF 3-FOOT DEEP EXCAVATION			
	GROUND SURFACE ELEVATION CONTOUR		POLE		UTILITY BOX		CORDINATE GRID (250' GRID)			
	UNPAVED ROAD		OVERHEAD UTILITY POLE		MAILBOX/RR SIGNAL	<table border="1"> <tr> <td>16EXFL-D8-01</td> <td>ANTIMONY 95.2 J</td> <td>LEAD 4090 J</td> </tr> </table>	16EXFL-D8-01	ANTIMONY 95.2 J	LEAD 4090 J	LOCATION \ SAMPLE ID PARAMETER CONCENTRATION (mg\Kg) J REPRESENTS AN ESTIMATED VALUE
16EXFL-D8-01	ANTIMONY 95.2 J	LEAD 4090 J								

**PARSONS**

CLIENT/PROJECT TITLE  
**SENECA ARMY DEPOT ACTIVITY**  
 CONSTRUCTION COMPLETION REPORT  
 SEAD-16 AND SEAD-17

DEPT. ENVIRONMENTAL ENGINEERING Dwg. No. 745172-01200

**FIGURE 3-1**  
 SEAD-16 EXCAVATED SAMPLE  
 LOCATIONS & FAILED CONCENTRATIONS

SCALE 1" = 50'-0" DATE DECEMBER 2007 REV -

01537-M4