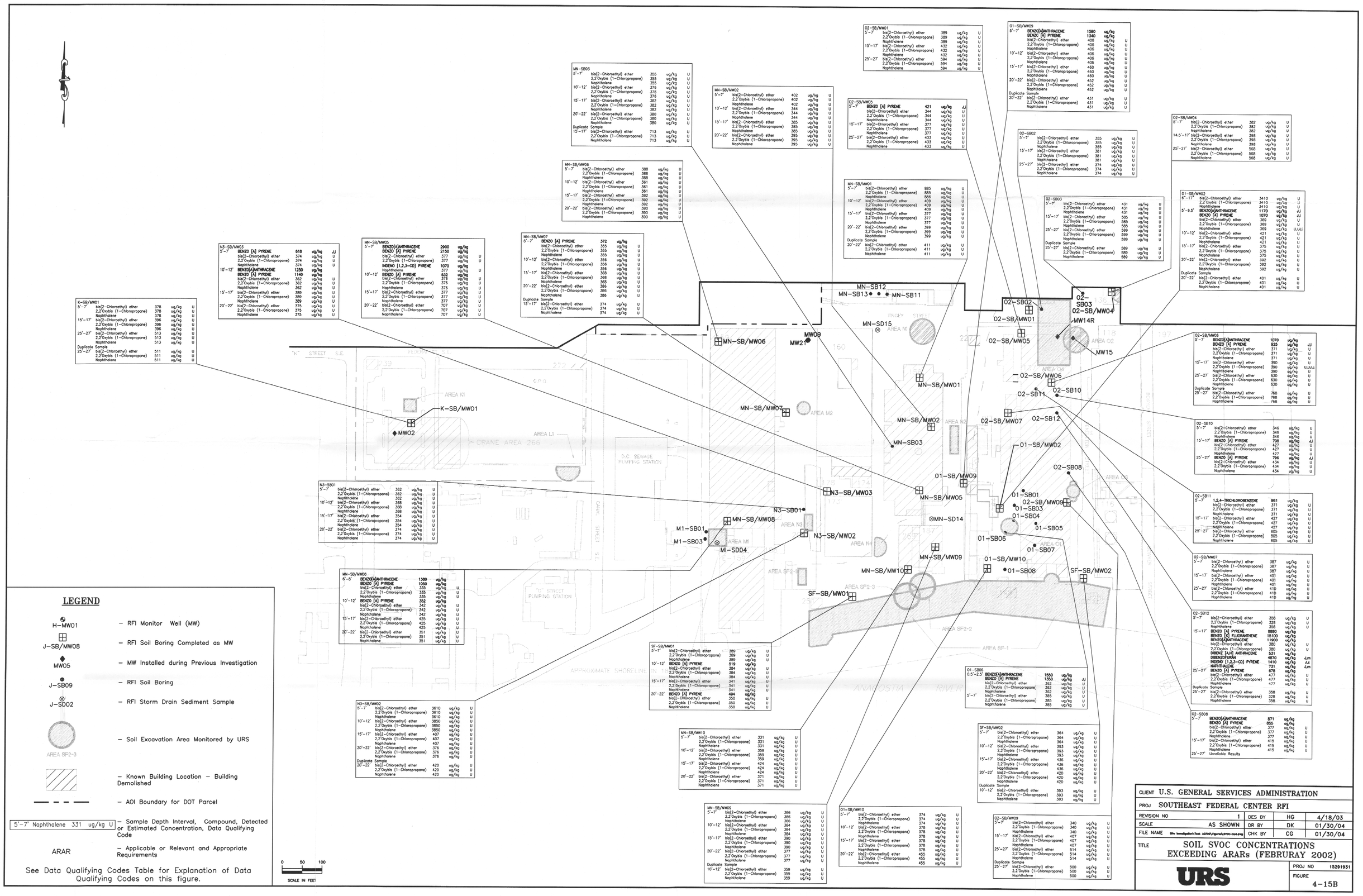
NOTE: CHEMICAL CONSTITUENTS LISTED ON THIS DRAWING FOLLOWED BY A "U" MAY NOT ACTUALLY BE PRESENT – REFER TO ACCOMPANYING REPORT FOR FURTHER ENVIRONMENTAL INFORMATION.



LEGEND

H-MW01	– RFI Monitor Well (MW)
J-SB/MW08	– RFI Soil Boring Completed as MW
MW05	– MW Installed during Previous Investigation
J-SB09	– RFI Soil Boring
J-SD02	– RFI Storm Drain Sediment Sample
AREA SF2-3	– Soil Excavation Area Monitored by URS
	– Known Building Location – Building Demolished
	– AOI Boundary for DOT Parcel
5'-7' Naphthalene 331 ug/kg U	– Sample Depth Interval, Compound, Detected or Estimated Concentration, Data Qualifying Code
ARAR	– Applicable or Relevant and Appropriate Requirements

See Data Qualifying Codes Table for Explanation of Data Qualifying Codes on this figure.

CLIENT	U.S. GENERAL SERVICES ADMINISTRATION		
PROJ	SOUTHEAST FEDERAL CENTER RFI		
REVISION NO 1	DES BY	HG	4/18/03
SCALE AS SHOWN	DR BY	DK	01/30/04
FILE NAME Site Investigation\Task A029\Figures\SVOC-Sub.dwg	CHK BY	CG	01/30/04
TITLE	SOIL SVOC CONCENTRATIONS EXCEEDING ARARs (FEBRURAY 2002)		
URS	PROJ NO 15291931		
	FIGURE 4-15B		