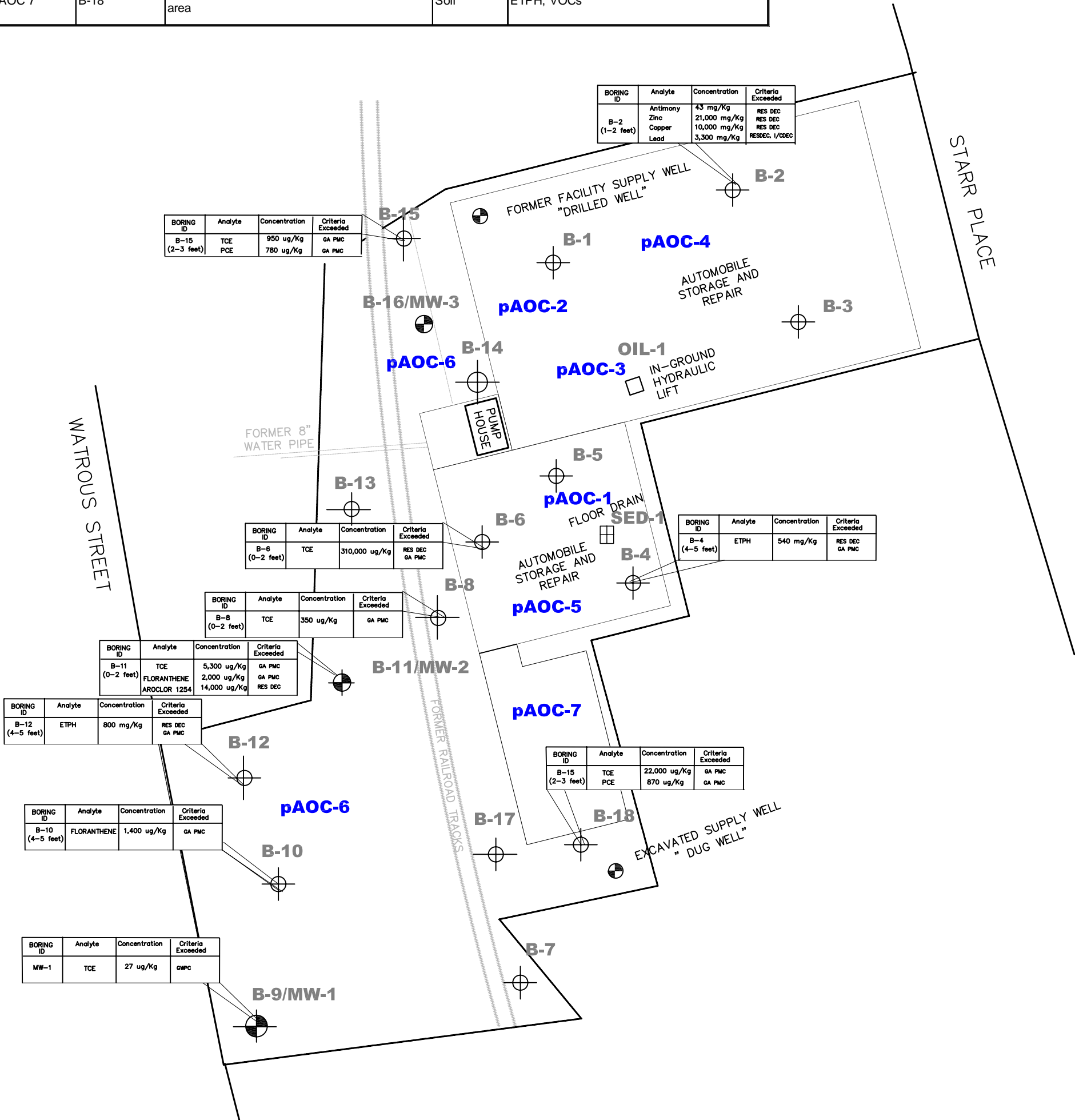


pAOC	Sample ID	Rationale	Matrix	Parameters
pAOC 1	Sed -1	Investigate floor drain sediment to determine if releases have been discharged through the drain	Sediment	ETPH, VOCs
pAOC 2	B-1	Investigate former AST storage area	Soil	ETPH, VOCs, PAHs, Mass PP-13 Metals, and PCBs
pAOC 3	Oil - 1	Investigate hydraulic lift to determine the presence of PCBs in the fluid	Oil	PCBs
pAOC 4	B-2, B-3	Investigate former coal pocket storage area	Soil	ETPH, PCBs, Mass and SPLP PP-13 Metals
pAOC 5	B-4 - B-6	Investigate heavily stained interior locations	Soil	ETPH, VOCs
pAOC 6	B-7 - B17	Investigate heavily stained and stressed vegetation in exterior locations	Soil	ETPH, PAHs, PCBs, Mass and SPLP PP-13 Metals
pAOC 7	B-18	Investigate stained areas in temporary storage area	Soil	ETPH, VOCs



Tighe&Bond Tighe & Bond - Consulting Engineers 213 Court Street - Suite 900 Middletown, Connecticut 06457 Ph: 860-704-4760			Revisions		
			No.	By:	Date:
13 Watrous Street East Hampton, CT SITEWIDE RSR EXCEEDENCES					
Job.No. 12-6136	Designed By: BCC	Checked By: JTO	Scale: 1"=10'		
Cad File: 6136/13 WATROUS/FIGURE2.PDF	Drawn By: BCC	Date: DECEMBER 2005	Figure 4		