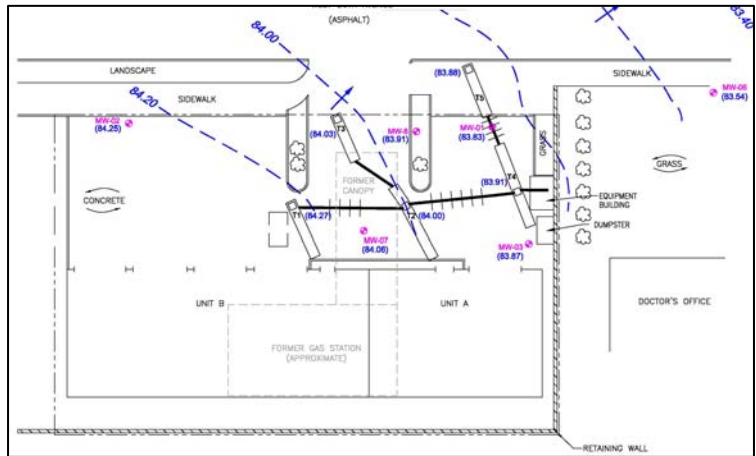


Case Study – BOS 200® – Former Colorado Gas Station

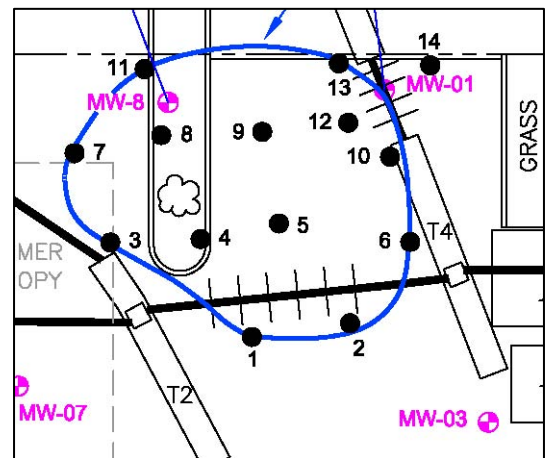
Site:	Former Gas Station (Colorado)
Contaminant:	BTEX
Soil Type:	Silty Clays
Injection Cost:	\$8,500 (material & labor)
Treatment Area (before):	approximately 400 sq. ft.
Thickness:	16 to 22 feet bgs
Plume Area (after):	All contaminants are below groundwater standards
Groundwater:	varies from 16 to 18 feet bgs



Site photo during injections



Site Plan



Injection Locations

Benzene Data for Project (ppb)		
Locations Before	Well Data Before	Well Data After
MW-01	180	ND (1)
MW-03	ND (1)	ND (1)
MW-07	5.6	ND (1)
MW-8	23	ND (1)