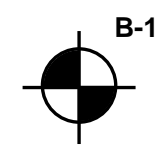
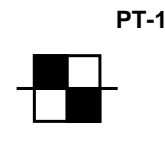




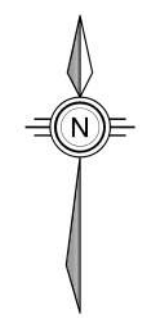
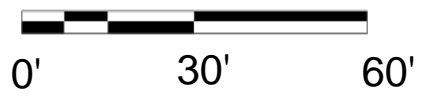
Legend:



Approximate Test Boring Location



Approximate Percolation Test Location



Notes: Aerial Basemap obtained From Google Earth and dated 05/09/2022

Test Boring Location Plan
Forest Lawn Stormwater Park
Boardman, Ohio
ABC Water and Stormwater District

DRAWN:	RK 09/19/23
REVISED:	---
Project No.:	210855
Drawing No.:	Plate 2.0





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Toledo Ohio 43604
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BORING NUMBER B-1

PAGE 1 OF 1

CLIENT ABC District and Stormwater District	PROJECT NAME Forest Lawn Stormwater Park
PROJECT NUMBER 231566	PROJECT LOCATION Mahoning County, OH
DRILLING CONTRACTOR Ridgeway Drilling, Inc. Zack Pete	RIG NO. D50 GROUND ELEVATION 0 ft
DRILLING METHOD HSA	GROUND WATER LEVELS:
DATE STARTED 9/5/23 COMPLETED 9/5/23	▽ AT TIME OF DRILLING 6.5 ft / Elev -6.5 ft
LOGGED BY KKC CHECKED BY KCH	▼ AT END OF DRILLING 13.0 ft / Elev -13.0 ft
NOTES	0hrs AFTER DRILLING Backfilled w/Cuttings

ELEVATION (ft)	DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	SAMPLE TYPE NUMBER	RECOVERY % (RQD)	BLOW COUNTS (N VALUE)	UNCONF. COMP. STR. (tsf)	DRY UNIT WT. (pcf)	PL MC LL					
									20	40	60	80		
0	0		TOPSOIL - 8 Inches											
			FILL - Moist Medium Stiff Brown SANDY SILT w/Trace Gravel	SS 1	100	5-3-3 (6)	2.75							▲ 15
			FILL - Moist Brown LEAN CLAY w/Sand, Trace Gravel, and Organics	ST 1	42		3.50							● 18
			FILL - Moist Gray CRUSHED STONE w/Fabric Liner											
			Moist Stiff Brown/Gray LEAN CLAY w/Sand and Trace Gravel (CL)	SS 2	78	5-5-5 (10)	0.64	113						▲ 19
			Moist Stiff Gray SILT w/Sand and Trace Gravel (ML)	SS 3	100	5-6-7 (13)	1.76	120						● 14
			Moist Very Stiff Gray LEAN CLAY w/Sand and Trace Gravel (CL)	SS 4	100	5-8-10 (18)	NI	119						● 15
				SS 5	39	6-9-11 (20)	1.50							▲
			Bottom of hole at 20.0 feet.											

TTL_GEOTECH_STANDARD 231566.GPJ GINT US LAB.GDT 10/13/23