



Legend

⊕ Denotes Boring Location

Notes

1. Soil borings performed by On-Site Environmental in August 2023
2. Boring locations are approximate

Scale: Reduced

Job No. C23051-12
Date: 9/2023



SOIL BORING LOCATION MAP
Parkside Drive Sanitary Easement
Madison, Wisconsin



LOG OF TEST BORING

Project Parkside Drive Sanitary Easement

Location Madison, Wisconsin

Boring No. 1

Surface Elevation (ft) 859±

Job No. C23051-12

Sheet 1 of 1

2921 Perry Street, Madison, WI 53713 (608) 288-4100, FAX (608) 288-7887

SAMPLE					VISUAL CLASSIFICATION and Remarks	SOIL PROPERTIES				
No.	TYPE	Rec (in.)	Moist	N		Depth (ft)	qu (qa) (tsf)	W	LL	PL
1		11	M	10	0.9'	FILL: Dense Gravel Mixed with Clay and Topsoil to 0.9' Hard to Very Stiff Brown Clay with Silt, Sand and Gravel to 5.5'	(4.0+)			
2		11	M	4	4'		(3.25)			
3		10	M	10	10'	Stiff, Gray and Brown (Mottled) Lean CLAY, Trace Sand (CL - Possible Fill)	(1.25)			
4		13	W	11	11'	Medium Dense, Light Brown to Gray Fine SAND, Little to Some Silt (SP-SM/SM)				
5		12	W	6	12'	Loose to Very Loose, Stratified Gray Silty Fine SAND and Sandy SILT (SM/ML)				
6		14	W	2	14'					
					15'	End of Boring at 15 ft				
					Backfilled with bentonite chips					

WATER LEVEL OBSERVATIONS	GENERAL NOTES
While Drilling ∇ <u>8.5'</u> Upon Completion of Drilling _____ Time After Drilling _____ <u>24 Hour</u> Depth to Water _____ <u>7.9'</u> ∇ Depth to Cave in _____ <u>9'</u>	Start <u>8/10/23</u> End <u>8/10/23</u> Driller <u>OES</u> Chief <u>Gage</u> Rig <u>7822</u> Logger <u>Gage</u> Editor <u>ESF</u> <u>DT</u> Drill Method <u>3.25" HSA; Autohammer</u>
The stratification lines represent the approximate boundary between soil types and the transition may be gradual.	



LOG OF TEST BORING

Project Parkside Drive Sanitary Easement

Boring No. 2

Surface Elevation (ft) 855±

Location Madison, Wisconsin

Job No. C23051-12

Sheet 1 of 1

2921 Perry Street, Madison, WI 53713 (608) 288-4100, FAX (608) 288-7887

SAMPLE					VISUAL CLASSIFICATION and Remarks	SOIL PROPERTIES					
No.	TYPE	Rec (in.)	Moist	N		Depth (ft)	qu (qa) (tsf)	W	LL	PL	LOI
1		11	M	6	0.7	FILL: Medium Dense Gravel Mixed with Clay and Topsoil to 0.7'					
					3	Very Stiff Dark Brown and Gray Clay with Sand to 3'	(2.25)				
2		12	M	2	5	Medium Stiff, Brownish-Gray Lean CLAY (CL - Possible Fill)	(0.75)				
3		9	M/W	1	10	Soft to Very Soft, Gray and Brown Laminated Sandy Lean CLAY and Very Loose Clayey SAND, Trace Gravel (SC/CL)	(0.5)				
4		9	W	3	10		(0.25)				
5		17	W	23	15	Medium Dense to Loose, Brown Fine to Coarse SAND, Some Gravel, Trace Silt (SP)					
6		10	W	7	15						
					15	End of Boring at 15 ft					
						Backfilled with bentonite chips					

WATER LEVEL OBSERVATIONS

GENERAL NOTES

While Drilling ∇ 10.0' Upon Completion of Drilling _____
 Time After Drilling _____ 24 Hour
 Depth to Water _____ 3.7' ∇
 Depth to Cave in _____ 9'

Start 8/10/23 End 8/10/23
 Driller OES Chief Gage Rig 7822
 Logger Gage Editor ESF DT
 Drill Method 3.25" HSA; Autohammer

The stratification lines represent the approximate boundary between soil types and the transition may be gradual.