

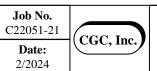
Legend Denotes Boring Location

Notes

1. Soil borings performed by America's Drilling Co. in Oct 2022 and Feb 2024

2. Boring locations are approximate

Scale: Reduced



SOIL BORING LOCATION MAP Lowell Street Madison, Wisconsin

CGC Inc.					LOG OF TEST BORING Project Lowell Street		Boring No. 1 Surface Elevation (ft) 850 ±					
					160'S of South Shore, 10'E of CenterlineLocationMadison, Wisconsin	Sheet 1 of 1						
29 SAMPLE					21 Perry Street, Madison, WI 53713 (608) 288-4100, FAX (608		SOIL PROPERTIES					
No.	T Rec Depth			Depth	VISUAL CLASSIFICATION and Remarks	qu	w	LL	PL	LOI		
NO.	P E (in.)	Moist	N	(ft)	6 in. Hard Concrete Pavement/3 in. Base Course	(qa) (tsf)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	- 11	РЦ	101		
1	14	M	7	⊢ ∔	FILL: Loose Light Brown Fine to Medium Sand							
	14	IVI			with Trace Silt							
2	16	W	8	┌── ┼ ╵								
				☑ └ 5−								
3	14	W	12		Medium Dense, Grayish-Brown Fine SAND, Trace to Little Silt and Gravel (SP/SP-SM)	>						
4	8	W	20									
5	18	W	22		Medium Dense, Gray Fine SAND, Little to Some Silt (SP-SM/SM)							
				L 15-	End of Boring at 15 ft							
				 	Backfilled with bentonite chips and asphalt patch							
				⊢ ∟_ 								
				┌ ┌ ┌ 20─								
				⊢ ⊢ ∟								
			w			GENERA						
Whil	e Dril	ling	_	L.5'		10/7/22 End	10/7/					
Time Dept	e Aftei h to W	Drilli Vater			T Driller Driller	ADC Chief DB Edito	r ES) F F		ME-55		
The	e stra	ave in tificat es and	ion l	ines re	8' Drill Met	hod 2.25" I	нба; А	utoha	amme	r		

CGC Inc.)					Project Lowell Street 20'S of South Shore Drive, 10'E of Centerline Location Madison, Wisconsin 21 Perry Street, Madison, WI 53713 (608) 288-4100, FAX (608) 2 VISUAL CLASSIFICATION	Surface Elevation (ft) 850± Job No. C22051-21 Sheet 1 of 1 288-7887					
No.	Moist N			Depth (ft)		qu (qa)	W	LL	PL	LOI	
	E (in.)			(11)	4 in. Asphalt Pavement/9.5 in. Base Course	(tsf)					
1	14	М	15		FILL: Medium Dense Brown Sand with Trace Silt and Gravel						
2	15	M	3		Very Loose, Black Fibrous PEAT (PT)	-					
	15				- ** **		258.5			71.9	
3	13	M/W		_ ₹ _ 	Medium Dense, Gray Fine to Medium SAND, Little Silt and Gravel (SP-SM)						
4	15	W	16	∑ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _	Medium Dense, Gray Fine SAND, Trace Silt and Gravel (SP)						
5	17	W	12	- 	Medium Dense, Light Gray Fine SAND, Little to Some Silt, Trace Gravel (SP-SM/SM)	-					
6	16	W	17	- - - - - - - - - - - - - - - - - - -	Medium Dense, Gray Varved Silty Fine SAND and Sandy SILT, Trace to Little Clay (SM/ML) Medium Dense, Gray Fine SAND, Trace Silt (SP) End of Boring at 20 ft	-					
			W	 25 ATER	Backfilled with Bentonite Chips and Asphalt Patch	SENER/		TES	<u> </u>		
Tim Dep Dep	le Drill e After th to W th to C	Drillin Vater ave in	<u>₹</u> 8 ng	.0'	Upon Completion of Drilling Start 2/2 Start 2/2 Driller	2/24 End DC Chie C J Edito	2/22/ f KI	24) R F	lig Cl	ME-55 er	