

1. Boring locations are approximate

2. Soil Borings performed by Badger State Drilling in December 2020

Job No. C19051-35

CGC, Inc. Date: 11/2020

### SOIL BORING LOCATION MAP **Dearholt Road**

Madison, Wisconsin



Project Dearholt Road

115'N of Milward, 8'E of CL

Location Madison, WI

Boring No. 1
Surface Elevation (ft) 987±
Job No. C20051-35
Sheet 1 of 1

2921 Perry Street, Madison, WI 53713 (608) 288-4100, FAX (608) 288-7887 **SOIL PROPERTIES SAMPLE** VISUAL CLASSIFICATION Depth and Remarks Moist (qa) LL LI (ft) (tsf) 5.5 in. Asphalt/8 in. Base Course 24 M Medium Dense, Brown and Dark Brown Fine to Medium SAND, Some Silt, Trace Gravel (SM) 2 12 18 M Medium Dense to Dense, Brown Sandy SILT, Some Gravel, Scattered Cobbles and Boulders 18 M <del>29</del> 18 M 33 14 W 42 End Boring at 15 ft Borehole Backfilled with Bentonite Chips and Asphalt Patch WATER LEVEL OBSERVATIONS GENERAL NOTES ☑ 13.5' While Drilling Upon Completion of Drilling NW Start 12/17/20 End 12/17/20 Time After Drilling Driller BSD Chief MC Rig CME-55 Depth to Water Logger DC Editor ESF Depth to Cave in Drill Method 2.25" HSA; Autohammer The stratification lines represent the approximate boundary between soil types and the transition may be gradual.

(CGC	Inc.)

Boring No. 2 Surface Elevation (ft) 983± Project Dearholt Road Job No. **C20051-35** 70'N of Coney Weston, 5'W of CL Location Madison, WI Sheet 1 of 1

2921 Perry Street, Madison, WI 53713 (608) 288-4100, FAX (608) 288-7887													
SAMPLE					VISUAL CLASSIFICATION	ON SOIL PROPE			PEF	RTIES			
No.	TYPE	Rec	Moist	N	Depth (ft)		and Remarks		qu (qa) (tsf)	W	IL	PL	LI
						$\bigotimes$	5.5 in. Asphalt/9 in. Base Course				•		
1		18	М	8	⊢ ⊢ +		Medium Stiff, Brown Lean CLAY, Some (CL)	Sand	(0.75)				
					<u>⊢</u>								
2		18	M	10	Ť ⊢ L		Loose to Medium Dense, Brown Sandy S (ML)	ILT				·	
3		6	M	59/	∱ 5-  -  _								
3		O	IVI	10"	<u> </u>		Very Dense, Brown and Dark Brown Fine	e to					
					<u> </u>		Medium SAND, Some Silt and Gravel (Sl						
					<u> </u>	rii							
4		12	M	85/8"	<u> </u>			-					
					L	i i i							
					r 10− F		End Boring at 10 ft Due to Auger Refu						
					<u> </u>		Presumed Boulder or Possible Bedro	ock					
		!			  -  -		Borehole Backfilled with Bentonite Ch Asphalt Patch	ips and					
					<u>├</u> <u>├</u>								
					<u> </u>								
					15-								
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					├─    -								
					<u> </u>								
					⊢ └─ 20—								
ļ				W/			VEL OBSERVATIONS	C	ENERA	NO	TFS		
Whil	e	Drill	ing	_	iw				7/20 End	12/17			$\neg \neg$
Time	: A	After	Drilli					Driller BS	D Chief	MC	R	ig CN	1E-55
Dept Dept			ater ive in					Logger DC Editor ESF  Drill Method 2.25" HSA; Autohammer					
				ion l	ines re	pres	ent the approximate boundary between ay be gradual.	uu	·	·····			·····



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City of Madison, WI - GIS/Mapping data

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Disclaimer: The City makes no representation about the accuracy of these records and shall not be liable for any damages

ODANA HILLS PARK BORING LOCATION MAP

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Project Madison City Parks
Odana Hills Park
Location City of Madison, Dane Co., WI

Boring No. OH-1
Surface Elevation (ft)
Job No. C17051-26D
Sheet 1 of 1

				_ 292	1 Per	ery Street, Madison, WI 53713 (608) 288-4100, FAX (608)	288-7887 —				
SAMPLE					VISUAL CLASSIFICATION	SOIL PROPERTIES					
No.	Rec P (in.)	Moist	N	Depth (ft)		and Remarks	qu (qa) (tsf)	w	LL	PL	LI
				<del> </del>		± 17 in. TOPSOIL (OL)					
1	16	M	7	<del>-</del> - - - - -		Stiff, Gray/Brown (Mottled) Lean CLAY, Trace Sand (CL)	(1.5-2.0)				
2	12	M	6				(1.0-1.5)				
3	16	M/W	6	-  -  -  -  -		Stiff/Loose, Gray/Brown (Laminated) Silty CLAY	(1.25-1.5)				
						and SILT (CL-ML/ML)					
4	15	M/W	9	<del> </del>		Loose, Dark Brown Fine to Medium SAND, Little Gravel, Trace Silt, Scattered Tan Silt Pockets and					
						Cobbles/Boulders (SP)					
				<u>L</u>		Hard Drilling below 11.2 ft					
						End of Boring/Auger Refusal on Probable Boulder at 11.9 ft					
				⊢ ⊢ ⊢ ⊢ 15−		Borehole Backfilled with Bentonite Chips					
				L.  -  -							
				-  -  -  -					1		
				L 20-							
				-    -							
				L L - 25-							
		1	N	/ATE	1	EVEL OBSERVATIONS	GENER	AL N	ÓТЕ	S	
Tim Dep Dep	th to V	r Drill Water Cave ir	ing 1	7.4'		Upon Completion of Drilling 7.4'  Start 8 Driller Logger Drill Met	<b>SE</b> Chie <b>CJ</b> Edite <b>CJ</b> 2.25 F	f <b>(</b> or <b>T</b>	FG	78	eoprob 822DT r
Th	ne stra	tificat es and	ion I	lines rep transitio	prese	ent the approximate boundary between ay be gradual.					

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Project Madison City Parks Odana Hills Park Location City of Madison, Dane Co., WI

OH-2 Boring No. Surface Elevation (ft) Job No. **C17051-26** Sheet 1 of 1

SAMPLE			2,72,1	VISUAL CLASSIFICATION			SOIL PROPERTIES						
No.	T Rec P (in.)	Moist	N	Depth (ft)		and Remarks		qu (qa) (tsf)	W	LL	PL	LI	
				  -		± 11 in. TOPSOIL (OL)							
1	14	М	4			Loose, Gray/Dark Gray/Brown (Laminated) Scattered Roots (ML - Possible Lower Horiz Topsoil)							
						Very Stiff, Gray/Brown (Lightly Mottled) L	ean						
2	13	M	13	  -  -  - 5-		CLAY, Trace Sand (CL)		(2.0-2.5)					
3	16	M	4			Very Loose to Loose, Gray/Brown Silty Find Medium SAND, Little Clay and Gravel, Sca Cobbles/Boulders (SM-SC)							
4	7	W	1/18"	<u></u>		Very Loose, Gray/Reddish Brown Fine to M SAND, Little to Some Silt, Trace Clay and ( (SP-SM/SM)		:					
6	18		WOH	- 		Very Loose, Brown Fine to Medium SAND, Silt and Gravel, Trace Clay, Scattered Cobbles/Boulders (SP-SM)	, Little						
				<u></u>		End of Boring at 20 ft						ĺ	
				[ [		Borehole Backfilled with Bentonite Ch	nips						
				  -  -  -  -  -  -  - 25-		Boring Offset 4 ft North from Staked Locat to Sanitary Sewer	tion due						
			W	ATER	R L	EVEL OBSERVATIONS	Ġ	ENERA	LNC	TE:	S		
Time Dep	le Dril e After th to W th to C e strat	Drilli ater ave in	ion li	nes repr	resei	▼ Log Dri	iller S			I R G	78.	eoprobe 22DT	