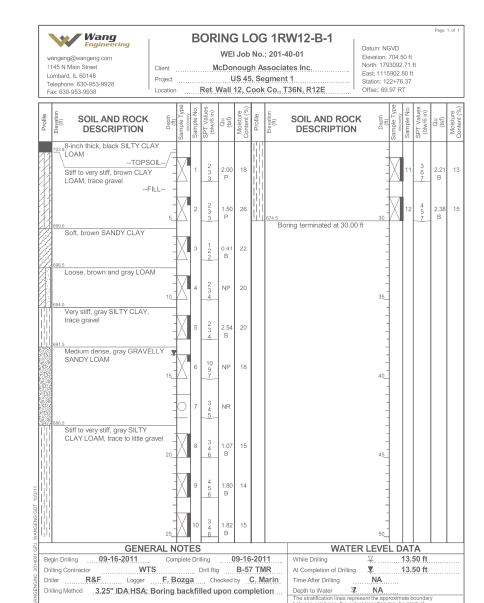
1145 N Main Street Lombard, IL 60148 Telephone: 630-953-9928 Fax: 630-953-9938			Client Project Location	North: 1789063.29 ft East: 1116037.20 ft Station: 82+46.90 Offset: 63.71 RT												
Profile	Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft) Sample Type	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)	Profile	Elevation (ft)	SOIL AND ROC DESCRIPTION		Sample Type	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)
		Very stiff to hard, brown and CLAY LOAM, little to some g F		1	5 5 6	< 4.50 P	17									
			5	2	3 3 4	4.00 P	20									
	730.1			3	3 3 3	3.00 P	19									
		Very stiff to hard, brown and SILTY CLAY, trace gravel	gray 10	4	3 4 5	2.95 B	24									
				5	2 3 4	2.30 B	24									
	    		15	6	5 8 12	8.53 B	19									
				7	6 9 11	7.38 B	19									
ili Ili	     <u>718.1</u> 	Boring terminated at 20.00 fl	20	8	5 8 10	5.00 B	18									
WANGENGINC 2014001.GPJ WANGENG.GDT 10/3/11			- - - - - -													
WANG			25_													
GENERAL NOTES										R LEVE	L D					
Begin Drilling   09-08-2011   Complete Drilling   09-08-2011								While Drilling  At Completion of Drilling	¥		DF	RY RY				
Driller R&P Logger B. Wilson Checked by C. Marin									Time After Drilling	NA.			S.I			
Drilling Method 3.25" IDA HSA; Boring backfilled upon completion								Depth to Water   NA The stratification lines represent the approximate boundary								
×									The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.							

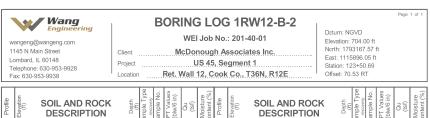
**BORING LOG 1RW11-B-2** 

WEI Job No.: 201-40-01

Elevation: 738,10 ft

Wang





Profile	SOIL AND ROCK DESCRIPTION	Depth (ff)	Sample Type	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)	Profile	Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ff)	Sample Type	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)
	723.83-inch thick, black SILTY CLAY LOAMTOPSOIL Medium stiff to hard, brown CLAY LOAM, trace gravelFILL		X	1	4 4 4	> 4.50 P	21				- - - -	M	11	3 4 8	1.48 B	14
	F ILL	 _ 5_	X	2	3 2 2	0.75 P	34		674.0	ring terminated at 30.00 ft	30	M	12	4 5 6	2.05 B	12
	Stiff, brown SILTY CLAYL <sub>L</sub> (%)=52, P <sub>L</sub> (%)=16%Gravel=0.9%Sand=12.7		X	3	2 2 2	1.72 B	24		B0	Thing terminated at 50.00 it	- - -					
	695.0%Silt=54.8 %Clay=31.5 A-7-6 (32 Hard, brown SILTY CLAY, trace gravel	;-/- }-/-	X	4	4 6 9	5.82 B	18				35_					
	691.7 Brown GRAVELLY SAND	- - - -	X	5	4 5 7	6.40 B	18				- - -					
	Stiff to very stiff, gray SILTY CLAY, trace to little gravel	15_	X	6	3 4 6	2.91 B	20				40_					
		-	X	7	3 4 5	2.05 B	18				- - -					
		20_	X	8	3 7 7	1.75 P	21				45_					
10/8/01		-	X	9	3 4 5	1.48 B	14				-					
WANGENG.GDT		25_	X	10	5 6 8	2.05 B	13				50_					
G.	GENERA	WATER LEVEL DATA														
Dri Dri	gin Drilling 09-16-2011  Illing Contractor WTS  Iller R&F Logger  Illing Method 3.25" IDA HSA; Bo	F. B	ozg	a	Orill Rig	ecked	<b>B-5</b>	7 TN C. N	larin	While Drilling At Completion of Drilling Time After Drilling Depth to Water	↓ V NA NA		12.	50 ft		
WAN										The stratification lines repres- between soil types; the actual	en: the app transition	roxim may b	ate b e gra	oundar adual.	у	

Note

For retaining wall key plan see sheet 1. For typical wall details see sheet 2.

See individual wall sheets for boring locations.

100 S. WACKER DR. SOLITE 500 S. WACKER DR. SOLITE 500 TEL (312)-939-4098

D160F05-SHT-Boring02.dgn

USER NAME = Anthony_Plutz	DESIGNED - WEI	REVISED -	
	CHECKED - JCE	REVISED -	7
PLOT SCALE = 0:2.00 ':' / in.	DRAWN - JDK	REVISED -	7
PLOT DATE = 3/12/2013	CHECKED - JCE	REVISED -	1