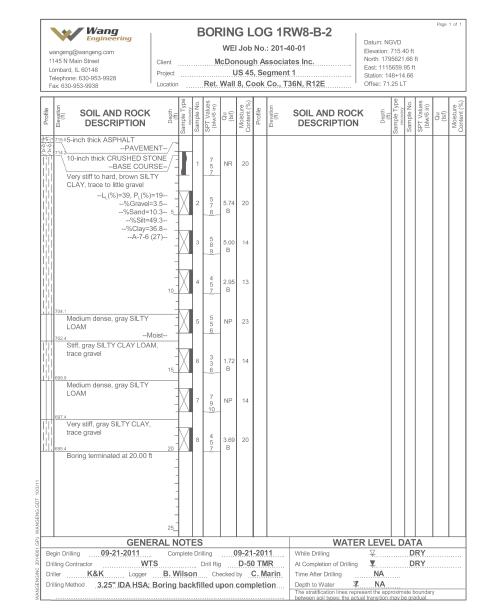
1145 N Lombard Telepho	g@wangeng.com Main Street d, IL 60148 ne: 630-953-9928 J-953-9938	WEI Job No.: 201-40-01 Datum: NGVD												
Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft) Sample Type	Sample No.	SPT Values (blw/6 in) Qu	Moisture Content (%)	Profile	Elevation (ft)	SOIL AND ROC DESCRIPTION		Sample Type	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture
	S-inch thick, dark brown SIL CLAY LOAM TOPS Stiff to hard, brown and gray	TY -	1	4 4 7 8										
	SILTY CLAY to SILTY CLAY .OAM, trace to little gravel	5	2	3 4 7 2.7 8	9 17									
		=	3	7 12 15 8.2 8	8 18									
		10	4	7 8 10 5.9 S	9 17									
다 다 남			5	7 9 6.1 10 B	5 19									
		15	6	3 4 5 1.5 8	5 16									
			7	3 4 6 8	8 14									
697.8 E	Boring terminated at 20.00 fl	20	8	4 5 7	5 15									
		-												
	GENE	25_ RAL NOTE	-8					WATE	R LEVE		ΔΤ	Δ		
Driller .		Complete S B. Wilson	Drillii . Di n	rill Rig Checke	d by .	0 TN C. M	IR arin	While Drilling At Completion of Drilling Time After Drilling Depth to Water The stratification lines rep	▽ ▼ NA ' NA		D	RY RY		

BORING LOG 1RW8-B-1

Wang



Wang Engineering	BORING LOG 1RW8-B-3									
wangeng@wangeng.com 1145 N Main Street Lombard, IL 60148 Telephone: 630-953-9928 Fax 630-953-9938	WEI Job No.: 201-40-01 Client	Detum: NGVD Elevation: 715.40 ft Ncrh: 1795689.51 ft East: 1115660.91 ft Station: 148+82.43 Offset: 67.98 LT								
SOIL AND ROCK DESCRIPTION	Description Solid Andrew Both Hole (%) Both Hole									

Profile	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample Type	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)	Profile	Elevation (ft)	SOIL AND ROCK DESCRIPTION	Sample Type	Sample No. SPT Values (blw/6 in)	Qu (tst)	Moisture
	746,23-inch thick, brown SILTY CLAY LOAMTOPSOIL-Medium stiff to very stiff, brown and gray SILTY CLAY LOAM, trace to little gravel	/-	<u>ω</u>	1	4 5 6	3.69 B					S	05		
	-	5_	X	2	4 5 7	3.28 S	19							
(1) (1) (1)			0	3	9 10 14	NR								
		10	X	4	4 5 5	2.38 B	15							
		-	X	5	5 6 6	2.13 B	14							
		15	X	6	2 3 4	0.82 B	14							
	207.4	- - - - -	X	7	4 10 13	1.64 B	14							
	Medium dense, gray SILT —Moist- 695.4 Boring terminated at 20.00 ft	20	X	8	5 8 11	NP	15							
Beg	GENEDA	25_	OT	E 6						WATER LEVE) 1 T A		L
Bed	GENERAL NOTES Begin Drilling 09-21-2011 Complete Drilling 09-21-2011								WATER LEVEL DATA While Drilling ✓ DRY					
Dril Dril	Drilling Contractor WTS Drill Rig D-50 TMR Driller K&K Logger B. Wilson Checked by C. Marin Drilling Method 3.25" JDA HSA; Boring backfilled upon completion								At Completion of Drilling					

For retaining wall key plan see sheet 1. For typical wall details see sheet 2. See individual wall sheets for boring locations.

D160F05-SHT-Boring14.dgn

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