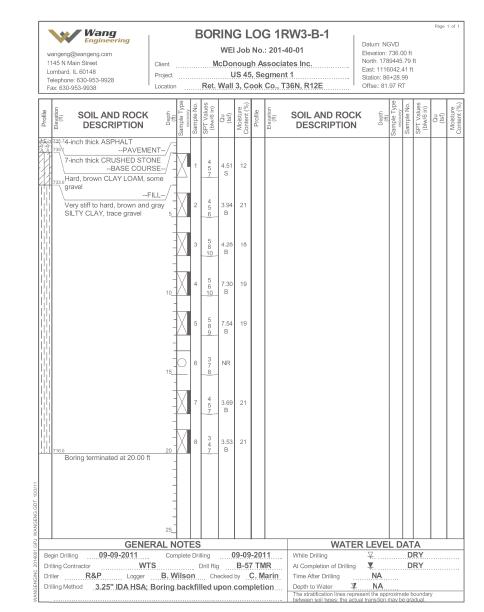
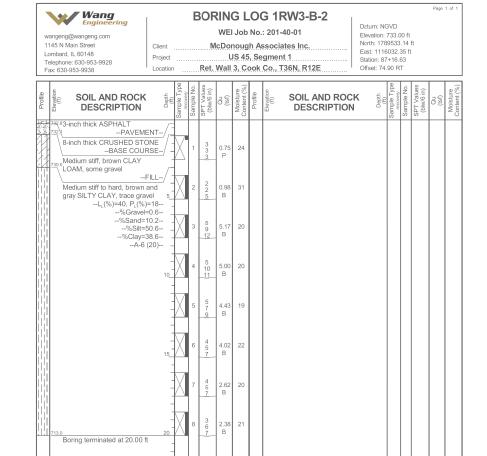
Wangeng@wangeng.com WEI Job No.: 201-40-01 Elevation: 735,70 ft 1145 N Main Street Client McDonough Associates Inc. North: 1789299,10 ft Lombard, IL 60148 Project US 45, Segment 1 East: 111603,349 ft Telephone: 630-953-9938 Location Ret. Wall 2, Cook Co., T36N, R12E Offset: 68.02 RT									
SOIL AND ROCK DESCRIPTION	Depth (ft) Sample Type	SPT Values (blw/6 in)	(tst) Moisture Content (%)	Profile Elevation (ff)	SOIL AND ROC		Sample No. SPT Values (blw/6 in)	Qu (tsf) Moisture	
73526-inch thick ASPHALT 7347PAVEM 6-inch thick CRUSHED STG -BASE COU	ONE RSE-	2 3 4							
yeary stiff to hard, brown and SILTY CLAY, trace gravel	SOIL	3 4 5 8							
	3	4 5 5 8							
	10 4	7 9 13							
	5	7 11 16 8							
	15 6	5 9 11 8							
	7	3 5 7 8							
Boring terminated at 20.00 f	20 8	3 5 6							
	-								
GENE Begin Drilling 09-09-2011 Drilling Contractor W	25_ RAL NOTES	<u> </u>			WATE	R LEVEL I	DATA		
Begin Drilling 09-09-2011 Complete Drilling 09-09-2011 Drilling Contractor WTS Drill Rig B-57 TMR Drilling Method 3.25" JDA HSA; Boring backfilled upon completion.					While Drilling \(\subseteq \text{DRY} \) At Completion of Drilling \(\subseteq \text{DRY} \) Time After Drilling \(\subseteq \text{NA} \) Depth to Water \(\subseteq \text{NA} \) The stratification lines represent the approximate boundary between soil bytes; the actual transition may be gradual.				

BORING LOG 1RW2-B-2

Wang Engineering





GENERAL NOTES

Drill Rig **B-57 TMR**

Logger B. Wilson Checked by C. Marin

Begin Drilling 09-09-2011 Complete Drilling 09-09-2011

Drilling Method 3.25" JDA HSA; Boring backfilled upon completion.

Drilling Contractor

Driller R&P

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

See individual wall sheets for boring locations.

WATER LEVEL DATA

While Drilling

At Completion of Drilling Time After Drilling NA

Depth to Water NA

The stratification lines represent the appn



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 -