Wang Wang		E	3OF	RIN	G L	.00	G 1R	RW1-B-2				Page 1	l of
Lombard II 60149	Project			/IcDo	noug JS 4	jh A 5, Se	gment	l0-01 tes Inc. :1 36N, R12E	Datum: NGVI Elevation: 749 North: 17846 East: 111614 Station: 38+4 Offset: 64.97	9.90 ft 61.18 f 3.44 ft 9.73			
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 No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture
749.46-inch thick dark brown SILTY CLAYTOPSC Hard, brown and gray CLAY LOAM, little gravel	-/1	1	5 6 9	> 4.50	17								
Hard, brown and gray SILTY CLAY	LL 5	2	5 8 10	7.87 B	20								
Hard, brown and gray CLAYL _L (%)=53, P _L (%)=).3- .7-	3	8 10 11	5.41 S	23								
%Clay=60 A-7-6 (3 Hard, brown and gray SILTY CLAY).7-/	4	5 8 12	8.12 B	20								
	1	5	4 6 10	5.08 3	19								
Boring terminated at 15.00 ft	15	6	4 6 9	5.25 B	20								
	-												
	20												
	- - - - 25_												
GENER	RAL NO	TES	<u> </u>			_		WATE	R LEVEL	DAT	A		_
Begin Drilling 09-08-2011 Drilling Contractor WTS Driller R&P Logger Drilling Method 3.25" IDA HSA; E	Compl S B. Will	lete Dr	illing Drill Ri	g necked	B-5	7 TN C. N	/IR Iarin	While Drilling At Completion of Drilling	NA NA NA resent the approx	Di Di	RY RY		

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

D160F05-SHT-Boring06.dgn

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

STATE OF ILLINOIS	
DEPARTMENT OF TRANSPORTATION	N

RETAINING WALL	F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
SOIL BORING LOGS	330	103R-3	COOK	932	583
JOIL DOMING LOGS			CONTRACT NO. (0F05
SHEET NO. 28 OF 41 SHEETS		ILLINOIS FED. AI	D PROJECT		