

**BORING LOG NW-01** WEI Job No.: 195-05-01

Strand Associates, Inc.

Datum: NGVD Datum: NGVD Elevation: 670.23 ft North: 1840214.23 ft East: 982927.96 ft Station: 308+00.05 Offset: -67.90

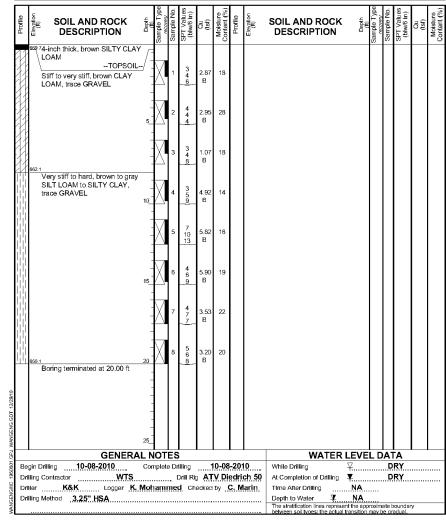
Project US Route 30 from Briarcliff Road to US Route 34 Kendall County, IL

1	.ombard, IL 60148 Felephone: 630 953-9928 Fax: 630 953-9938								nd to US Route 34	Station: 3 Offset: -6	08+00			
Profile	SOIL AND DESCRIP		Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)	Profile	Elevation (ff)	SOIL AND ROCI	<b>√</b> the	Sample Type	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)
	12-inch thick TOP: 669.2 Medium stiff to har CLAY LOAM, trace	TOPSOIL rd, brown	1	8 4 4	• 4.50 P	13								
1664.7	5	2	5 7 8	0.75 P	41									
	Very stiff to hard, ç CLAY, trace GRA\		3	4 4 7	4.18 S	18								
	 	10	4	3 5 7	6.15 В	16								
			5	6 7 10	5.74 B	21								
	 	15	6	2 4 7	4.59 B	23								
			7	3 4 7	3.69 B	22								
;   ;   :1	650.2 Boring terminated	at 20.00 ft	8	3 4 8	3.44 B	20								
122810														
WANGENUIRC TROUBLY, OP J WANGENG, GDT 1,023/10		25_												
5	40.00	GENERAL NO								R LEVE	L D/			
ĕ Be	egin Drilling 10-08-								While Drilling	¥		DRY		
5 D	rilling Contractor								At Completion of Drilling					
	Driller K&K Logger K, Mohammed Checked by C, Marin Drilling Method 3,25". HSA							Time After Drilling NA Depth to Water ¥ NA						
MAN.	SHEM. CHAIN							The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.						
_	***************************************								CONTROL SOIL WOLLS, LIE BUT	ACT OF CHILD IN THE	THE DC	williams.		

Wang Engineering	BORING LOG NW-02						
Engineering wangeng@wangeng.com	Client	WEI Job No.: 195-05-01	Datum: NGVD Elevation: 670.89 ft				
1145 N Main Street		Strand Associates, Inc.	North: 1840138.39 ft Fast: 983233.84 ft				
Lombard, IL 60148 Telephone: 630 953-9928 Fax: 630 953-9938	Project US F	Route 30 from Briarcliff Road to US Route 34 Kendall County, IL	Station: 311+21.73 Offset: -53.77				

Profile	SOIL AND ROCK DESCRIPTION	Depth (ft) Sample Type recovery Sample No.	SPT Values (blw/6 in)	(tsf) Moisture	Profile	Elevation (ft)	SOIL AND ROCK	Depth (ft) Sample Type	Sample No. SPT Values (blw/6 in)	Qu (tsf) Moisture Content (%)
	**************************************	1		3.20 21 B						
	865.4	52		1.00 27 P						
	Very stiff to hard, brown to gray SILTY LOAM to SILTY CLAY LOAM, little GRAVEL	3		5.00 15 B						
	asn.	104		2.50 17 P						
	Very stiff, gray SILTY CLAY, trace GRAVEL	5		2.62 20 B						
		156		2.87 21 B						
		7		2.38 21 B						
	<sub>850.9</sub> Boring terminated at 20.00 ft	8		2.46 22 B						
G.GDT 12/29/10		-								
WANGENG GDT		25_								
9	GENERA		RLEVEL							
2	egin Drilling 10-08-2010	Complete Dr					While Drilling	₹		
	rilling Contractor WTS	l	Orill Rig	ATV.D	iedric	h 50	At Completion of Drilling			
Driller K&K Logger K, Mohammed Checked by C, Marin   Drilling Method 3,25". HSA						vin.	Time After Drilling Depth to Water	NA NA		
ANG	© Zriming modiod , A,AA, UAM.					The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.				
St							petween soil types; the actu	er transition may	pe gragual.	

Wang Engineering	BORING LOG NW-03	Page 1 of 1
vangeng@wangeng.com 145 N Main Street ombard, IL 60148 elephone: 630 953-9928 fax: 630 953-9938	WEI Job No.: 195-05-01 Client Strand Associates, Inc. Project US Route 30 from Briarcliff Road to US Route 34 Location Kendall County, IL	Datum: NGVD Elevation: 670.05 ft North: 1840102.25 ft East: 983511.56 ft Station: 314+06.50 Offset: -44.05



(Sheet 1 of 14)



	USER NAME =	DESIGNED - ADB	REVISED -	
٠	FILE NAME =	CHECKED - MTH	REVISED -	
	PLOT SCALE =	DRAWN - AJF	REVISED -	
	PLOT DATE =	CHECKED - MTH	REVISED -	