

BORING LOG NW-34

WEI Job No.: 195-05-01

Datum: NGVD Elevation: 667.17 ft North: 1840070.99 ft East: 984435.00 ft Station: 323+30.99 Offset: 38.98 Strand Associates, Inc. Project US Route 30 from Briarcliff Road to US Route 34 Location ... Kendall County, IL

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	Depth (ff) Sample Type	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)
	14-inch thick, black SILTY CLAY 695 0 LOAM TOPSOIL- Stiff, brown CLAY LOAM FILL-	Y .	1	5 2 3	1.50 P					67			
	863.4 Stiff to hard, brown to gray SILTY CLAY	5_	2	3 3 6	1.07 B	14							
			3	7 8 10	9.02 S	17							
		10	4	4 9 10	• 4.50 P	17							
			5	3 5 6	5.41 B	19							
		15	6	2 4 6	3.85 B	19							
111	648.4 Medium dense, gray, fine SANE	-XI	7	2 4 5	4.10 B								
	947.2 Boring terminated at 20.00 ft	20	8	2 7 9	NΡ	3							
GPJ WANGENG.GDT 12/29/10		1											
- WA		25	Ų	<u> </u>	Ш	<u> </u>	L	L	1000			Ш	Щ
	GENERA egin Drilling 10-20-2010	L NOT Complete			-	10-20	-204	10	WATER While Drilling	LEVEL DA	ATA DRY		-
	illing Contractor WTS								At Completion of Drilling	* ¥	DRY		·····
	iller K&K Logger	C. Davis	ş	Ch	ecked	by .	C. M	larin	Time After Drilling	NA			
Dri Dri	illing Method 3,25" HSA								Depth to Water The stratification lines represer between soil types; the actual to	NA nt the approxima ransition may be	te bounda	у	

Wang Engineering		BORING LOG NW-35	Pas
Engineering wangeng@wangeng.com		WEI Job No.: 195-05-01	Datum: NGVD Elevation: 667.93 ft
1145 N Main Street	Client	Strand Associates, Inc.	North: 1840053.25 ft East: 984236.66 ft
Lombard, IL 60148 Telephone: 630 953-9928 Fax: 630 953-9938	Project US Re	oute 30 from Briarcliff Road to US Route 34 Kendall County, IL	Station: 321+31.86 Offset: 40.44

Elevation (ft)	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 (#)	Sample Type	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture
666.9	13-inch thick, black SILTY CLA LOAMTOPSOII Very stiff, brown and gray CLA LOAM, trace GRAVEL	Y .	X	1	3 3 3	2.00 P										
	FILI Very stiff to hard, brown to gray SILTY CLAY, trace GRAVEL		X	2	2 5 8	2.00 P	14									
		-	X	3	2 3 6	2.79 B	14									
		10	X	4	2 5 7	2.13 B	13									
		-		5	3 4 6	6.40 S	19									
		15	X.	6	3 4 7	5.33 B										
		-	X.	7	3 6 7	3.94 B 4.10	20									
	Gray, fine SAND Boring terminated at 20.00 ft	20	\wedge	0	4 6 12	B	21									
		- - - 25_														
	GENERA	AL N	OT!	ES	<u> </u>	_	Ь—	!—		WATER	LEVF	L L D	L A	ΓA	_	_
Driller		Com	plete avis	Dri	illing Orill Ri Ch		MR.C	ME C. M	B-57	While Drilling At Completion of Drilling Time After Drilling	¥ NANA		D	RY		
٥.										The stratification lines represe between soil types; the actual	nt the app	roxim	ate b	ooundar	У	_

Wang Engineering	BORING LOG NW-36		Page 1 of 1
	WEI Job No.: 195-05-01	Datum: NGVD	
wangeng@wangeng.com 1145 N Main Street		Elevation: 668.08 ft North: 1840026.78 ft	
Lombard, IL 60148	Client Strand Associates, Inc.	East: 984071.35 ft	
Telephone: 630 953-9928	Project US Route 30 from Briarcliff Road to US Route 34	Station: 319+64.92	
Fax: 630 953-9938	Location Kendall County, IL	Offset: 53.30	

Profile	Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth	Sample Type	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)	Profile	Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ff)	Sample Type recovery	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)
	666.9L	I4-inch thick, black SILTY CL LOAMTOPSC T	 L/=	X	1	3 3 3	2.50 P	20									
			5_	X	2	3 2 6	• 4.50 P	15									
			-	X	3	5 7 8	7.05 B	14									
			10_	X	4	3 6 10	6.81 S	19									
			-	X	5	3 6 7	6.56 B	16									
			15_	XI	6	3 5 6	3.77 B	19									
			-	X	7	3 4 5	2.13 B	21									
		Gray, fine SAND Boring terminated at 20.00 ft	20	X	8	3 8 11	2.95 B	20									
VGENG.GDT 12/29/10			-														
WA			25_	_	L								Ш				
1.GP.		GENER									WATER						
		illing 10-20-2010								10	While Drilling	₹					
		Contractor WTS									At Completion of Drilling	¥		DF	ξ Υ		
		K&K Logger Method 3,25" HSA			<u>s</u>	Ch	ecked	υу!	y (V	iariii.	Time After Drilling Depth to Water	NA NA					
WANG											The stratification lines repres	ent the app	roxima may he	te bo	undar dual.	у	

(Sheet 12 of 14)



	USER NAME =	DESIGNED - ADB	REVISED -	I
).	FILE NAME =	CHECKED - MTH	REVISED -	1
	PLOT SCALE =	DRAWN - AJF	REVISED -	1
	PLOT DATE =	CHECKED - MTH	REVISED -	1
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