

Wang Engineering
 wangeng@wangeng.com
 1145 N Main Street
 Lombard, IL 60148
 Telephone: 630 953-9928
 Fax: 630 953-9938

BORING LOG SGB-78
 WEI Job No.: 373-18-01
 Client: **Clark Dietz, Inc.**
 Project: **Weber Road at I-55 Reconstruction**
 Location: **Will County, IL**

Datum: NAVD 88
 Elevation: 653.07 ft
 North: 1817403.31 ft
 East: 1040787.57 ft
 Station: 401+93.30
 Offset: 11.62 LT

Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample Type	Sample No.	SPT Values (blows/in)	Qu (tsf)	Moisture Content (%)	Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample Type	Sample No.	SPT Values (blows/in)	Qu (tsf)	Moisture Content (%)
652.6	6-inch thick, black SILTY LOAM --TOPSOIL--	4		1											
	Very stiff, brown SANDY CLAY LOAM, trace gravel	5		2		2.71	18								
		5		3											
650.6	Hard, brown SILTY CLAY LOAM, trace gravel	7		4		6.97	30								
	--L _c (%)=42, P _c (%)=20-- --%Gravel=0.3-- --%Sand=25.7-- --%Silt=51.2-- --%Clay=22.8--	11		5											
		13		6											
		8		7		7.38	22								
		11		8											
		11		9											
		10		10		5.58	20								
		14		11											
		17		12											
		10		13											
		10		14											
		18		15		6.72	18								
643.1	Boring terminated at 10.00 ft	18		16											

GENERAL NOTES				WATER LEVEL DATA			
Begin Drilling	04-28-2014	Complete Drilling	04-28-2014	While Drilling	▽	DRY	
Drilling Contractor	Wang Testing Services	Drill Rig	D-25 ATV	At Completion of Drilling	▽	DRY	
Driller	N&J	Logger	A. Happel	Checked by	B. Wilson		
Drilling Method	2.25-inch IDA HSA, continuous sampling, auto hammer, boring backfilled upon completion			Time After Drilling	NA		
				Depth to Water	▽	NA	
				The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.			

PLAN STATION = 9002+00.79 23.94 LT

Wang Engineering
 wangeng@wangeng.com
 1145 N Main Street
 Lombard, IL 60148
 Telephone: 630 953-9928
 Fax: 630 953-9938

BORING LOG SGB-79
 WEI Job No.: 373-18-01
 Client: **Clark Dietz, Inc.**
 Project: **Weber Road at I-55 Reconstruction**
 Location: **Will County, IL**

Datum: NAVD 88
 Elevation: 655.99 ft
 North: 1817570.75 ft
 East: 1041033.17 ft
 Station: 404+93.84
 Offset: 05.29 LT

Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample Type	Sample No.	SPT Values (blows/in)	Qu (tsf)	Moisture Content (%)	Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample Type	Sample No.	SPT Values (blows/in)	Qu (tsf)	Moisture Content (%)
655.5	6-inch thick, black SILTY CLAY LOAM --TOPSOIL--	4		1											
	Very stiff, brown LOAM to CLAY LOAM, trace gravel	5		2		2.05	19								
		5		3											
	--FILL-- Sof, brown SILTY CLAY, trace gravel	8		4											
		6		5		0.41	19								
	--FILL-- --L _c (%)=41, P _c (%)=20-- --%Gravel=3.8-- --%Sand=6.0-- --%Silt=50.1-- --%Clay=40.0--	16		6											
		10		7											
	Brown SANDY GRAVEL	11		8											
	Medium dense, brown SANDY LOAM, trace gravel	10		9											
		9		10											
		10		11											
		10		12											
		10		13											
		10		14											
		10		15											
		10		16											
		10		17											
		10		18											
		10		19											
		10		20											
		10		21											
		10		22											
		10		23											
		10		24											
		10		25											
		10		26											
		10		27											
		10		28											
		10		29											
		10		30											
		10		31											
		10		32											
		10		33											
		10		34											
		10		35											
		10		36											
		10		37											
		10		38											
		10		39											
		10		40											
		10		41											
		10		42											
		10		43											
		10		44											
		10		45											
		10		46											
		10		47											
		10		48											
		10		49											
		10		50											
		10		51											
		10		52											
		10		53											
		10		54											
		10		55											
		10		56											
		10		57											
		10		58											
		10		59											
		10		60											
		10		61											
		10		62											
		10		63											
		10		64											
		10		65											
		10		66											
		10		67											
		10		68											
		10		69											
		10		70											
		10		71											
		10		72											
		10		73											
		10		74											
		10		75											
		10		76											
		10		77											
		10		78											
		10		79											
		10		80											
		10		81											
		10		82											
		10		83											
		10		84											
		10		85											
		10		86											
		10		87											
		10		88											
		10		89											
		10		90											
		10		91											
		10		92											
		10		93											
		10		94											
		10		95											
		10		96											
		10		97		</									