

TIME: 4:08:04 PM

DATE: 10/28/07

FILENAME: s:\05\781-08at\781-026\mfiles\sheet files\augusta\augusta core\ 8.dwg

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
97-00226-00-PP	COOK	80	68	
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		
CONTRACT NO.: 83898				

SEP-06-2005 11:23 VILLAGE OF OAK PARK 708 848 2629 P.18/21

FLOOD
ing Laboratories, Inc.
1945 E. 87th St.
Chicago, IL 60617
Phone 773-221-2286
Fax 773-221-2289

LOG OF BORING - No. B-17
Tuesday, December 27, 2005

PROJECT: 2006 Capitol Improvements
CLIENT: Village of Oak Park

DEPTH (FT.)	SAMPLE		DESCRIPTION OF MATERIAL	UNCONF. COMPRESS. STRENGTH (TSF) - σ	WATER CONTENT % - \square PLASTIC LIMIT % - X									
	NUMBER	TYPE			WATER CONTENT %	PLASTIC LIMIT %	LIQUID LIMIT % - \blacktriangle PLASTICITY INDEX - \blacksquare	STD PENETRATION (Blows/FT)						
			ELEVATION OF SURFACE = 1 0.0 Asphalt Pavement (4.5")											
			(FILL)											
0.5			Rein Concrete Pavement (5.5")											
			(FILL)											
1.0			CA-6 Crushed Stone Base (6")											
			(FILL)											
1.5			Brown and Gray Silty Clay											
			(CL-MC)											
2.0			End of Boring 730 Augusta											

WATER LEVEL: N/A FT. AT WD HRS. BORING STARTED: October 21, 2005
N/A FT. AT AC HRS. BORING COMPLETED: October 21, 2005

SEP-06-2005 11:22 VILLAGE OF OAK PARK 708 848 2629 P.18/21

FLOOD
ing Laboratories, Inc.
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LOG OF BORING - No. B-16
Tuesday, December 27, 2005

PROJECT: 2006 Capitol Improvements
CLIENT: Village of Oak Park

DEPTH (FT.)	SAMPLE		DESCRIPTION OF MATERIAL	UNCONF. COMPRESS. STRENGTH (TSF) - σ	WATER CONTENT % - \square PLASTIC LIMIT % - X									
	NUMBER	TYPE			WATER CONTENT %	PLASTIC LIMIT %	LIQUID LIMIT % - \blacktriangle PLASTICITY INDEX - \blacksquare	STD PENETRATION (Blows/FT)						
			ELEVATION OF SURFACE = 1 0.0 Asphalt Pavement (14")											
			(FILL)											
0.5			CA-6 Crushed Stone Base											
			(FILL)											
1.0			Brown and Gray Silty Clay											
			(CL-MC)											
2.0			End of Boring Intersection of Augusta and Euclid											

WATER LEVEL: N/A FT. AT WD HRS. BORING STARTED: October 21, 2005
N/A FT. AT AC HRS. BORING COMPLETED: October 21, 2005

SEP-06-2005 11:23 VILLAGE OF OAK PARK 708 848 2629 P.20/21


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ing Laboratories, Inc.
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LOG OF BORING - No. B-18
Tuesday, December 27, 2005

PROJECT: 2006 Capitol Improvements
CLIENT: Village of Oak Park

DEPTH (FT.)	SAMPLE		DESCRIPTION OF MATERIAL	UNCONF. COMPRESS. STRENGTH (TSF) - σ	WATER CONTENT % - \square PLASTIC LIMIT % - X									
	NUMBER	TYPE			WATER CONTENT %	PLASTIC LIMIT %	LIQUID LIMIT % - \blacktriangle PLASTICITY INDEX - \blacksquare	STD PENETRATION (Blows/FT)						
			ELEVATION OF SURFACE = 1 0.0 Asphalt Pavement (5.5")											
			(FILL)											
0.5			CA-6 Crushed Stone Base (8.5")											
			(FILL)											
1.0			Brown and Gray Silty Clay											
			(CL-MC)											
2.0			End of Boring 730 Augusta											

WATER LEVEL: N/A FT. AT WD HRS. BORING STARTED: October 21, 2005
N/A FT. AT AC HRS. BORING COMPLETED: October 21, 2005

	REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION
	NAME	DATE	
AUGUSTA STREET PAVEMENT CORES			SCALE: VERT. HORIZ. DATE 1/9/2007
DRAWN BY CHECKED BY JDM			