F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	97-00226-00-FP	COOK	80	65
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

CONTRACT NO.: 83898

FLOOD Eng Laboratories, Inc.
1945 E. 87th St.
Chicago, IL 60617
Phone 773-721-2200
Fax 773-721-2206

LOG OF BORING - No. B-8
Tuesday, December 27, 2005

PROJECT: 2006 Capital Improvements

CLIENT: Village of Oak Park

DEPTH (FT.)	SAMPLE NUMBER	SAMPLE TYPE	SAMPLE LENGTH/RECOV.	DESCRIPTION OF MATERIAL	DRY DENSITY LBS/CU.FT.	UNCONF. COMPRESS. STRENGTH: TSF - ○ (1 2 3 4 5) WATER CONTENT % - □ PLASTIC LIMIT, % - X LIQUID LIMIT, % - ▲ PLASTICITY INDEX - ■ STD PENETRATION, Blows/Ft. ◎ (10 20 30 40 50)
				ELEVATION OF SURFACE 0.00		
				Asphalt Pavement (4.5")		
				(FILL)		
4.4				CA-6 Crushed Stone Base (9.5")		
				(FILL)		
				Brown and Gray Silty Clay		
12						
				(CL-ML)		
23				End of Boring 826 Augusta		

WATER LEVEL: N/A FT. AT WD HRS. BORING STARTED: October 22, 2005
N/A FT. AT AC HRS. BORING COMPLETED: October 22, 2005

FLOOD Eng Laboratories, Inc.
1945 E. 87th St.
Chicago, IL 60617
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Fax 773-721-2206

LOG OF BORING - No. B-7
Tuesday, December 27, 2005

PROJECT: 2006 Capital Improvements

CLIENT: Village of Oak Park

DEPTH (FT.)	SAMPLE NUMBER	SAMPLE TYPE	SAMPLE LENGTH/RECOV.	DESCRIPTION OF MATERIAL	DRY DENSITY LBS/CU.FT.	UNCONF. COMPRESS. STRENGTH: TSF - ○ (1 2 3 4 5) WATER CONTENT % - □ PLASTIC LIMIT, % - X LIQUID LIMIT, % - ▲ PLASTICITY INDEX - ■ STD PENETRATION, Blows/Ft. ◎ (10 20 30 40 50)
				ELEVATION OF SURFACE 0.00		
				Asphalt Pavement (4")		
				(FILL)		
3.3				Worn Concrete Base (9.5")		
				(FILL)		
				Black and Brown Silty Clay		
12						
				(CL-ML)		
23				End of Boring Intersection of Augusta and Fair Oaks		

WATER LEVEL: N/A FT. AT WD HRS. BORING STARTED: October 22, 2005
N/A FT. AT AC HRS. BORING COMPLETED: October 22, 2005

FLOOD Eng Laboratories, Inc.
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Chicago, IL 60617
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LOG OF BORING - No. B-9
Tuesday, December 27, 2005

PROJECT: 2006 Capital Improvements

CLIENT: Village of Oak Park

DEPTH (FT.)	SAMPLE NUMBER	SAMPLE TYPE	SAMPLE LENGTH/RECOV.	DESCRIPTION OF MATERIAL	DRY DENSITY LBS/CU.FT.	UNCONF. COMPRESS. STRENGTH: TSF - ○ (1 2 3 4 5) WATER CONTENT % - □ PLASTIC LIMIT, % - X LIQUID LIMIT, % - ▲ PLASTICITY INDEX - ■ STD PENETRATION, Blows/Ft. ◎ (10 20 30 40 50)
				ELEVATION OF SURFACE 0.0		
				Asphalt Pavement (4")		
				(FILL)		
3.3				CA-6 Crushed Stone Base (11")		
				(FILL)		
				Black and Gray Silty Clay		
12						
				(CL-ML)		
23				End of Boring 826 Augusta.		

WATER LEVEL: N/A FT. AT WD HRS. BORING STARTED: October 22, 2005
N/A FT. AT AC HRS. BORING COMPLETED: October 23, 2005

STRAND ASSOCIATES, INC.® ENGINEERS

REVISIONS NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

AUGUSTA STREET

PAVEMENT CORES

SCALE: VERT.
HORIZ.
DATE 1/9/2007

DRAWN BY
CHECKED BY JDM

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