CONTRACT NO. 83964

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3509	00-00173-00-FP	COOK	246	12
STA.		TO STA.		
FED. ROAD DIST. NO. 7	ILLINOIS	FED. AID PROJECT		

SCHEDULE OF DRIVES

STATION	OFFSET	TYPE	ADDRESS	EX/PR MATERIAL	44000200 DRV PVMT REM SQ YD	X0656100 DRV PVMT REM & SQ YD	APP RATE (TON/SQ YD)	40603310 HMA SURF CSE, MIX "C" N50 TON	35501308 HMA BASE CSE, 6" SQ YD	35501316 HMA BASE CSE, 8" SQ YD	42300200 PCC DRV PVMT, 6 INCH SQ YD	42300400 PCC DRV PVMT, 8 INCH SQ YD	60600605 CONC CURB, TY B FOOT	60603800 COMB CONC C&G, TY B-6.12 FOOT
SHERIDAN ROAD- LEFT OFFSETS														
1004+57.2	LT	CE	1630 N	PCC	28							34		
1005+84.8	LT	CE	1630 C	PCC	14							17	23	
1007+30.8	LT	CE	1630 S	PCC	15							18	23	
1008+13.2	LT	CE	1618 N	PCC	11							14	22	
1008+50.2	LT	CE	1618 C	PCC	11							13	22	
1008+84.6	LT	CE	1618 S	PCC	15							16	22	
1009+41.9	LT	CE	1616	PCC	17							20	22	
1011+67.2	LT	CE	1500	PCC	18							16	24	
1014+03.9	LT	CE	1500 N	PCC	75							71	54	
1016+70.7	LT	CE	1440 S	PCC	31							31	30	
1017+83.7	LT	CE	1420 N	PCC	14							16	25	
1018+82.6	LT	CE	1420 S	PCC	59							60	61	
1020+29.8	LT	CE	1410 N	PCC	34							33	24	
1021+53.3	LT	CE	1410 S	PCC	19							21	24	
1022+69.1	LT	CE	BEACH	PCC	13							18		
1024+07.4	LT	PE	1330	PCC	7						11			
				STONE EDGE		3								
1025+41.9	LT	PE	1310	PCC	11						15			
				STONE EDGE		3								
1026+44.6	LT	PE	1300	PCC	8						33			
1027+00.0	LT	PE	1174	PCC	23						27			
1029+47.2	LT	PE	1220 N	PCC	15						19			
1030+25.0	LT	PE	1220 S	PCC	29						45			
1030+82.4	LT	PE	1210 N	PCC	7						12			
1032+03.3	LT	PE	1210 S	PCC	15						11			
1032+43.9	LT	PE	1148 N	PCC	18						16			
1032+91.5	LT	PE	1148 S	PCC	18						20			
1033+31.7	LT	PE	1140	PCC	17						21			
1033+88.0	LT	PE	1136	PCC	17						20			
1034+88.1	LT	PE	1128	BIT	24		0.112	4	29					
1036+29.4	LT	PE	1122	BRICK		17								
1036+93.3	LT	PE	1112	BIT	21		0.112	3	20					
				STONE EDGE		3								
1040+81.2	LT	PE	1064 N	PCC	20						23			
1041+33.3	LT	PE	1064 S	PCC	20						23			
1041+82.5	LT	PE	1028	PCC	15						21			
1042+78.8	LT	PE	1020	PCC	19						21			
1043+41.4	LT	PE	1016 N	PCC	18						22			
1043+97.7	LT	PE	1016 S	PCC	15						22			
1044+47.5	LT	PE	1010	PCC	38						37			
1050+43.6	LT	PE	918	PCC	15						19			
1051+71.8	LT	PE	910	BIT	20		0.112	3	18					
1054+59.0	LT	PE	850/848	PCC	32						30			
1054+97.7	LT	PE	842	PCC	13						19			
1055+73.0	LT	PE		PCC	28						25			
1056+10.7	LT	PE	836	BRICK		18								
1056+49.1	LT	PE	828	PCC	18						19			
1057+44.6	LT	PE	/814	PCC	36						37			
1058+39.2	LT	PE		BRICK		15								
1059+04.9	LT	PE	808 N	PCC	14						20			
1059+51.8	LT	PE	808 S	PCC	18						20			
1062+27.5	LT	PE	738 N	PCC	14						20			
1062+68.2	LT	PE	738 S	PCC	14						20			
1063+03.7	LT	PE	730	BIT	16		0.112	3	20					
1063+99.0	LT	PE	724	PAVERS		24								
1064+65.7	LT	PE	718	PCC	19						21			
1065+07.9	LT	PE	714	PCC	18						21			
1065+50.4	LT	PE	708 N	PCC	21						21			
1066+02.2	LT	PE	708 S	PCC	18						39			
1066+29.0	LT	PE	704 N	PCC	17						0			
1066+86.6	LT	PE	704 S	PCC	8						7			
1067+73.6	LT	PE	678	PCC	18						18			
1072+56.8	LT	CE	PARK	PCC	196							171	141	
1076+74.8	LT	CE	CHANNEL	BIT	24		0.112	4		27				26
1078+54.8	LT	CE	CHANNEL	PCC	23							17		27
1080+26.0	LT	CE	BAHAI	PCC	9							0		
1082+17.0	LT	PE	516	PCC	13						11			
1082+66.7	LT	PE	510 N	PCC	9						11			
1083+14.3	LT	PE	510 S	PCC	14						16			
1083+53.0	LT	PE	500	PCC	20						22			
1084+50.6	LT	PE	430	PCC	21						20			
1086+45.5	LT	PE	416	PCC	10						11			
1088+56.4	LT	PE	400	PCC	17						14			
1088+99.6	LT	PE	336 N	BRICK		9								
1089+77.4	LT	PE	336 S	PCC	13						11			
1092+77.0	LT	PE	2921	BIT	12		0.112	2	12					
1094+96.6	LT	PE	2909	BIT	10		0.112	2	12					
1096+50.5	LT	PE	2895	BIT	15		0.112	2	17					
1100+36.6	LT	PE	2823	BIT	10		0.112	2	14					
1100+67.3	LT	PE	2815 N	BIT	16		0.112	2	17					
1101+23.4	LT	PE	2815 S	BIT	10		0.112	2	15					
				STONE EDGE		3								
SUBTOTAL (LEFT OFFSETS)					1,548	95		29	174	27	891	586	517	53

REVISIONS NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SHERIDAN ROAD

DATE 7/13/07
DRAWN BY LTD
CHECKED BY BJL

NO SCALE

PLOT DATE = 7/12/2007
FILE NAME = g:\cad85\2020\road\sheets\SCHED.sht
PLOT SCALE = 50.0000 ' / IN.
USER NAME = bjholman

TranSystems
1051 PERIMETER DRIVE, SUITE 1025
SCHAUMBURG, ILLINOIS 60173
(847) 605-9600