

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
786	(109,110,111)RS-3	LASALLE	20	12
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

ENTRANCES AND SIDE ROAD SCHEDULE

STA.	ENT. TYPE	MAT'L. TYPE	HMA SURF. REM. BUTT. JT. SQ YD	HMA SURF. REM. 1 1/2" SQ YD	INCIDENTAL HMA SURF. TONS	BIT. MAT'L. (PR CT) GAL	AGG. (PR CT) TON	TEMP. RAMPS SQ YD	AGG. SURF. CSE. TY. B TON	FURN. EXCAV CU YD
93+22	SR/E	BIT	60.0		46.3	33.0	0.8	18.0		3.0
93+22	SR/W	BIT	71.1		50.3	35.9	0.9	21.3		3.0
97+82	SR/W	BIT			14.2	10.1	0.3			3.0
113+69	CE/E	BIT		14.2	22.8	16.3	0.4			
120+79	PE/E	BIT			4.1	2.9	0.1		3.0	
124+50	PE/E	BIT			4.0	2.8	0.1		3.0	
127+47	PE/E	BIT		4.4	9.1	6.5	0.2			
130+28	PE/E	BIT			3.2	2.3	0.1		3.0	
131+99	PE/E	BIT			4.4	3.2	0.1		3.0	
133+48	PE/E	BIT			4.5	3.2	0.1		3.0	
134+68	PE/E	BIT			3.5	2.5	0.1		3.0	
136+10	PE/E	BIT			4.1	2.9	0.1		3.0	
137+94	PE/E	BIT			4.4	3.1	0.1		3.0	
138+63	PE/E	BIT			4.1	2.9	0.1		3.0	
141+40	PE/E	BIT			3.6	2.6	0.1		3.0	
143+28	PE/E	BIT			4.5	3.2	0.1		3.0	
145+20	PE/W	AGG			4.9	3.5	0.1		3.0	
151+71	PE/W	AGG			5.0	3.6	0.1		3.0	
167+97	PE/E	BIT			5.5	4.0	0.1		3.0	
183+77	SR/W	BIT	53.3		23.9	17.1	0.4	16.0		3.0
183+72	SR/E	BIT	44.4		16.8	12.0	0.3	13.3		3.0
215+25	PE/W	AGG			4.0	2.8	0.1		3.0	
245+46	PE/E	BIT			6.1	4.4	0.1		3.0	
249+25	PE/W	BIT			3.8	2.7	0.1		3.0	
251+50	PE/W	BIT			5.4	3.8	0.1		3.0	
251+50	SR/E	BIT	51.1		14.0	10.0	0.3	15.3		3.0
264+90	PE/W	BIT			4.2	3.0	0.1		3.0	
333+23	PE/E	BIT			6.4	4.6	0.1		3.0	
349+00	PE/E	BIT			4.6	3.3	0.1		3.0	
357+83	SR/W	BIT	51.1		17.0	12.1	0.3	15.3		3.0
357+83	SR/E	BIT	51.1		15.1	10.8	0.3	15.3		3.0
360+77	PE/E	BIT			5.7	4.1	0.1		3.0	
395+70	PE/E	BIT			4.4	3.1	0.1		3.0	
400+40	PE/W	BIT		10.2	4.2	3.0	0.1			
410+85	SR/W	BIT	60.0		16.8	12.0	0.3	18.0		3.0
410+85	SR/E	BIT	60.0		17.9	12.8	0.3	18.0		3.0
414+72	PE/W	BIT			3.7	2.6	0.1		3.0	
442+10	PE/E	BIT			3.8	2.7	0.1		3.0	
463+87	SR/E	BIT	44.4		13.4	9.6	0.2	13.3		3.0
463+87	SR/W	BIT	44.4		13.4	9.6	0.2	13.3		3.0
474+80	PE/E	AGG			3.4	2.4	0.1		3.0	
485+07	PE/W	BIT			6.3	4.5	0.1		3.0	
506+26	PE/E	BIT		8.9	3.9	2.8	0.1			
518+02	SR/E	BIT	62.2		28.1	20.1	0.5	18.7		3.0
546+92	PE/W	BIT			7.3	5.2	0.1		3.0	
569+41	SR/E	BIT			11.2	8.0	0.2			3.0
569+41	SR/W	BIT			11.2	8.0	0.2			3.0
595+70	PE/W	BIT			3.8	2.7	0.1		3.0	
618+55	SR/W	BIT	71.1		25.1	17.9	0.4	21.3		5.0
623+83	SR/W	BIT	53.3		26.0	18.6	0.5	16.0		5.0
626+16	PE/E	BIT			4.5	3.2	0.1		3.0	
653+43	PE/W	AGG			1.8	1.3	0.0		3.0	
664+62	PE/E	BIT			2.4	1.7	0.0		3.0	
672+82	SR/E	BIT			15.7	11.2	0.3			3.0
672+82	SR/W	AGG			15.5	11.1	0.3		6.0	3.0
686+06	PE/E	AGG			3.3	2.4	0.1		3.0	
706+81	SR/W	BIT	60.0		16.6	11.9	0.3	18.0		3.0
712+42	SR/W	BIT	53.3		17.2	12.3	0.3	16.0		3.0
715+94	SR/W	BIT	42.2		12.5	8.9	0.2	12.7		3.0
716+25	PE/E	AGG			3.3	2.4	0.1		3.0	
726+21	SR/E	BIT	46.7		16.1	11.5	0.3	14.0		3.0
726+21	SR/W	BIT	46.7		16.2	11.6	0.3	14.0		3.0
733+75	PE/W	BIT			3.4	2.4	0.1		3.0	
739+55	PE/E	BIT			3.8	2.7	0.1		3.0	
762+08	PE/E	BIT			5.2	3.7	0.1		3.0	
778+73	SR/E	BIT			21.8	15.6	0.4			3.0
778+73	SR/W	BIT			18.3	13.1	0.3			3.0
782+20	PE/E	BIT			5.0	3.6	0.1		3.0	
793+97	PE/E	BIT			4.0	2.8	0.1		3.0	
799+87	PE/W	BIT			3.9	2.8	0.1		3.0	
812+00	PE/W	BIT			3.3	2.4	0.1		3.0	
831+68	SR/E	BIT	66.7		16.1	11.5	0.3	20.0		3.0
831+68	SR/W	BIT	66.7		16.1	11.5	0.3	20.0		3.0
851+01	PE/W	BIT		10.7	3.8	2.7	0.1			
864+88	PE/E	AGG			3.9	2.8	0.1		3.0	
885+04	SR/E	BIT			16.6	11.9	0.3			3.0
885+04	SR/W	BIT			16.1	11.5	0.3			3.0
916+23	CE/E	BIT			13.9	9.9	0.2		5.0	
933+38	PE/W	BIT		4.4	5.6	4.0	0.1			
942+16	CE/E	AGG			12.3	8.8	0.2		5.0	
9 MBT @ 20.4 SQ YD EA.					20.6	14.7	0.4			5.0
TOTALS			1,160	53	852	609	15	348	142	99

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULES

SCALE: VERT. _____
HORIZ. _____

DATE _____

DRAWN BY _____
CHECKED BY _____

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