

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
70	82-(1,2,3,4)RS-1	ST CLAIR	43	7
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		

RESURFACING SCHEDULE

LOCATION	WIDTH	HMA SURF REM 2-1/2	HMA SURF REM 2	BIT MATLS PR CT	AGG PR CT	POL HMA SC SMA N80 2-1/2 *	POL HMA SC SMA N80 2 *	MATL TRANSFER DEVICE *
STA TO	STA (FT)	(SQ YD)	(SQ YD)	(TON)	(TON)	(TON)	(TON)	(TON)
<b>ROADWAY C - EAST BOUND</b>								
80+37.83 TO	80+77.83	25	111.1	0.03	0.17		12.4	12.4
80+77.83 TO	82+89.34	25	587.5	0.18	0.88	82.3		82.3
82+89.34 TO	83+29.34	25	111.1	0.03	0.17		12.4	12.4
86+08.06 TO	98+15.39	25	3353.7	1.05	5.03	469.5		469.5
103+49.35 TO	103+89.35	49		0.07	0.33		24.4	24.4
101+81.33 TO	103+49.35	49	914.8	0.29	1.37	128.1		128.1
10+02.29 AH = 115+30.53 BK								
10+49.3 TO	10+89.3	37		0.05	0.25		18.4	18.4
10+89.3 TO	16+23.36	37	2195.6	0.69	3.29	307.4		307.4
16+23.36 TO	16+63.36	37		0.05	0.25		18.4	18.4
19+11.57 TO	19+51.57	37		0.05	0.25		18.4	18.4
19+51.57 TO	21+80.48	37	941.1	0.29	1.41	131.8		131.8
21+80.48 TO	22+20.48	37		0.05	0.25		18.4	18.4
23+09.91 TO	23+49.91	37		0.05	0.25		18.4	18.4
23+49.91 TO	31+92.25	37	3463.0	1.08	5.19	484.8		484.8
31+92.25 TO	32+32.25	37		0.05	0.25		18.4	18.4
33+27.59 TO	33+67.59	37		0.05	0.25		18.4	18.4
33+67.59 TO	46+18.95	37	5144.5	1.61	7.72	720.2		720.2
46+18.95 TO	51+00.	49	2619.1	0.82	3.93	366.7		366.7
51+00. TO	59+44.95	61	5726.9	1.79	8.59	801.8		801.8
59+44.95 TO	81+27.64	37	8973.3	2.81	13.46	1256.3		1256.3
81+27.64 TO	93+13.	49	6453.6	2.02	9.68	903.5		903.5
<b>ROADWAY B - WEST BOUND</b>								
92+60. TO	79+30.14	49	7240.3	2.27	10.86	1013.6		1013.6
62+90.1 TO	62+90.1	37		0.05	0.25		18.4	18.4
79+30.14 TO	62+90.1	37	6742.4	2.11	10.11	943.9		943.9
61+76.9 TO	61+36.9	37		0.05	0.25		18.4	18.4
61+36.9 TO	55+00.	37	2618.4	0.82	3.93	366.6		366.6
55+00. TO	51+73.59	61	2212.3	0.69	3.32	309.7		309.7
51+73.59 TO	42+32.59	73	7632.6	2.39	11.45	1068.6		1068.6
42+32.59 TO	40+63.25	61	1147.7	0.36	1.72	160.7		160.7
10+17.42 TO	9+77.42	37		0.05	0.25		18.4	18.4
40+63.25 TO	10+17.42	37	12521.7	3.92	18.78	1753.0		1753.0
10+02.29 AH = 115+30.53 BK								
101+71.14 TO	101+31.14	25		0.03	0.17		12.4	12.4
101+31.14 TO	99+46.96	25	511.6	0.16	0.77	71.6		71.6
96+09.13 TO	85+40.39	25	2968.7	0.93	4.45	415.6		415.6
83+14.73 TO	82+74.73	25		0.03	0.17		12.4	12.4
79+88.83 TO	79+48.83	25		0.03	0.17		12.4	12.4
82+74.73 TO	79+88.83	25	794.2	0.25	1.19	111.2		111.2
<b>EB I-64</b>								
39+53.37 TO	50+09.79	25	2934.5	0.92	4.40	410.8		410.8
<b>WB I-64</b>								
37+48.35 TO	31+00.	25	1801.0	0.56	2.70	252.1		252.1
37+88.35 TO	37+48.53	25		0.03	0.17		12.4	12.4
<b>RAMPS</b>								
<b>RAMP D</b>								
36+07.28 TO	37+48.5	16.5	258.9	0.08	0.39	36.2		36.2
37+48.5 TO	39+09.47	14.5	259.3	0.08	0.39	36.3		36.3
39+09.47 TO	42+00.	12	387.4	0.12	0.58	54.2		54.2
39+83.65 TO	46+18.95	18.5	1305.9	0.41	1.96	182.8		182.8
<b>EB MLK BRIDGE APPROACH</b>								
43+24.88 TO	51+00.	15	1291.9	0.40	1.94	180.9		180.9
<b>RAMP J</b>								
7+15. TO	12+00.	15.5	835.3	0.26	1.25	116.9		116.9
12+00. TO	14+25.9	12.5	313.8	0.10	0.47	43.9		43.9
<b>RAMP M</b>								
0+00 TO	2+63.98	8.5	249.3	0.08	0.37	34.9		34.9
2+63.98 TO	5+00.	21.0	550.7	0.17	0.83	77.1		77.1
5+00. TO	6+44.18	21.0	336.4	0.11	0.50	47.1		47.1
<b>RAMP N</b>								
19+11.24 TO	25+00.	17	1112.1	0.35	1.67	155.7		155.7
25+00. TO	29+03.73	14.5	650.5	0.20	0.98	91.1		91.1
<b>RAMP P</b>								
1+00. TO	6+19.81	17	981.9	0.31	1.47	137.5		137.5
6+19.81 TO	10+16.96	6.5	286.8	0.09	0.43	40.2		40.2
<b>RAMP O</b>								
0+00 TO	1+49.35	8.5	141.1	0.04	0.21	19.7		19.7
1+49.35 TO	7+28.	17.0	1093.0	0.34	1.64	153.0		153.0
<b>APPROACH TO RAMPS K &amp; L</b>								
79+30.14 TO	74+65.14	19.3	994.6	0.31	1.49	139.2		139.2
<b>RAMP I</b>								
10+13.01 TO	12+37.73	16.5	412.0	0.13	0.62	57.7		57.7
<b>RAMP 2</b>								
+78.71 TO	4+33.05	16.5	649.6	0.20	0.97	90.9		90.9
<b>WB MLK BRIDGE APPROACH</b>								
40+63.25 TO	38+78.37	24.5	503.3	0.16	0.75	70.5		70.5
<b>RAMP A</b>								
10+00. TO	13+23.67	8.0	287.7	0.09	0.43	40.3		40.3
13+23.67 TO	14+61.42	16.0	244.9	0.08	0.37	34.3		34.3
TOTALS			102645	2528	157.8	14370	283	14653

RAMP SHOULDERS								
LOCATION	WIDTH	HMA SURF. REM 2 1/2"	BIT MATLS PR CT	AGG PR CT	HMA SHOULDERS	RUMBLE STRIP	MATL TRANSFER DEVICE	
STA TO	STA (FT)	(SQ YD)	(TON)	(TON)	(TON)	(FT)	(TON)	
<b>APPROACH TO RAMPS K &amp; L</b>								
74+65.14 TO	77+00.14	10	261.1	0.08	0.39	36.6	235.0	36.6
<b>RAMP I</b>								
10+13.01 TO	12+37.73	9	224.7	0.07	0.34	31.5	224.7	31.5
<b>RAMP A</b>								
10+00. TO	14+61.42	8	410.2	0.13	0.62	57.4	461.4	57.4
TOTALS		27	896	0.3	1.3	125	921	125

CONVERSION FACTORS	
BIT. MATL PRIME	- 0.0003129 TONS / SQ YD
AGGREGATE PRIME	- 0.0015 TONS / SQ YD
HOT - MIX ASPHALT SHOULDERS	- 0.056 TONS / SQ YD / INCH

CONVERSION FACTORS		*MAINLINE STATIONING
BIT. MATL PRIME	- 0.0003129 TONS / SQ YD	
AGGREGATE PRIME	- 0.0015 TONS / SQ YD	
HOT - MIX ASPHALT SURFACE	- 0.056 TONS / SQ YD / INCH	

NOTE: PAVEMENT WIDTHS INCLUDE LANE WIDTHS PLUS 6" ALONG EACH SHOULDER, EXCEPT RAMP J.

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

**SCHEDULES**

FAI 55/70/64  
SECTION 82-(1,2,3,4)RS-1  
ST CLAIR COUNTY

SCALE: VERT. HORIZ.  
DATE

DRAWN BY  
CHECKED BY

PLOT DATE = 2/16/2007  
FILE NAME = c:\pav\proj\82\82\82\plan\plan\827\adgn  
SHEET 7 IN.  
REFERENCE = NREF