SIGNING SCHEDULE

SHEET NO.	LOCATION	OFFSET/STRUCTURE	DESCRIPTION			SIGN PANEL			SIGN PANEL OVERLAY (SQ FT)	DEMOUNTABLE LEGEND AND CHARACTERS (EA)	BRIDGE MOUNTED SIGN SUPPORT (EA)	WOOD SIGN SUPPORT (FT)	GROUND MOUNT								
			TYPE	LEGEND	SIZE (IN X IN)	TYPE 1 (SQ FT)	TYPE 2 (SQ FT)	TYPE 3 (SQ FT)					FIRST POST LENGTH (FT)	SECOND POST LENGTH (FT)	THIRD POST LENGTH (FT)	FOURTH POST LENGTH (FT)	STUB POST LENGTHS (FT)	POST TYPE	STRUCTURAL STEEL SIGN SUPPORT - BREAKWAY (LBS)	CONCRETE FOUNDATION (CU YD)	REINFORCEMENT BARS (LBS)
23	NORTH 55 MILE 209.3	TRUSS	NA	SIGN PANEL 1	252 X 216			378.0													
23	NORTH 55 MILE 209.3	TRUSS	NA	SIGN PANEL 2	174 X 198			239.3													
23	NORTH 55 MILE 209.3	TRUSS	NA	SIGN PANEL 3	192 X 150			200.0													
23	SOUTH 55 MILE 209.3	TRUSS	NA	SIGN PANEL 4	156 X 204			221.0													
23	SOUTH 55 MILE 209.3	TRUSS	NA	SIGN PANEL 5	180 X 216			270.0													
24	NORTH 55 MILE 0.1	TRUSS	NA	SIGN PANEL 6	252 X 216			378.0													
24	NORTH 55 MILE 0.1	TRUSS	NA	SIGN PANEL 7	174 X 198			239.3													
24	NORTH 55 MILE 0.1	TRUSS	NA	SIGN PANEL 8	192 X 150			200.0													
24	SOUTH 55 MILE 0.1	TRUSS	NA	SIGN PANEL 9	156 x 204			221.0													
24	SOUTH 55 MILE 0.1	TRUSS	NA	SIGN PANEL 10	180 x 222			277.5													
25	SOUTH 55 MILE 0.3	TRUSS	NA	SIGN PANEL 10A	192 X 60				80.0												
26	NORTH 55 MILE 0.7, N 14,035,032.79 E 2,448,934.80	BRIDGE	M4-5	TO	24 X 12	2.0															
26	NORTH 55 MILE 0.7, N 14,035,032.79 E 2,448,934.80	BRIDGE	M3-1	NORTH	24 X 12	2.0					1										
26	NORTH 55 MILE 0.7, N 14,035,032.79 E 2,448,934.80	BRIDGE	M1-1100	ILLINOIS 3	24 X 24	4.0															
26	NORTH 55 MILE 0.7, N 14,035,032.79 E 2,448,934.80	BRIDGE	M6-2	AUXILIARY ARROW	21 X 15	2.2															
31	SOUTH 55 MILE 2.0, N 14,040,415.13 E 2,452,450.84	10' LT (FROM EOP)	W13-2	EXIT 30 MPH	48 X 48		16.0					15									
33	70CL STA 195+00.00	TRUSS	NA	SIGN PANEL 11	180 X 90			112.5													
34	70E55N STA 57+13.00	TRUSS	NA	SIGN PANEL 12	240 X 204			340.0													
34	70E55N STA 57+13.00	TRUSS	NA	SIGN PANEL 13	192 X 150			200.0													
34	70E55N STA 57+13.00	TRUSS	W1-2	HORIZONTAL ALIGNMENT CHANGE	36 X 36	9.0															
34	70E55N STA 57+13.00	TRUSS	W13-1	ADVISORY SPEED	30 X 30	6.3															
34	70E55N STA 63+00.00	39' LT (BRIDGE)	W1-2	HORIZONTAL ALIGNMENT CHANGE	36 X 36	9.0					1										
34	70E55N STA 63+00.00	39' LT (BRIDGE)	W13-1	ADVISORY SPEED	30 X 30	6.3															
34	70E55N STA 63+00.00	8' RT (BRIDGE)	W1-2	HORIZONTAL ALIGNMENT CHANGE	36 X 36	9.0					1										
34	70E55N STA 63+00.00	8' RT (BRIDGE)	W13-1	ADVISORY SPEED	30 X 30	6.3															
34	ST CLAIR STA 75+44.55	TRUSS	NA	SIGN PANEL 14	204 X 180			255.0													
34	RAMP J STA 13+35.55	TRUSS	NA	SIGN PANEL 15	252 X 144			252.0													
34	RAMP J STA 13+35.55	TRUSS	NA	SIGN PANEL 16	276 X 222			425.5													
34	64W55S STA 131+35.00	24' RT	W4-3R	MERGE	48 X 48		16.0					15									
34	64W55S STA 129+68.36	25' RT	NA	SIGN PANEL 17	234 X 234			380.3					27.53	28.84	30.16	31.48	4 @ 3.5	W16X45	5940	9	520
34	ST CLAIR STA 68+00.00	TRUSS	NA	SIGN PANEL 18	144 X 180			180.0													
34	64W55S STA 127+40.00	TRUSS	NA	SIGN PANEL 19	228 x 186			294.5													
34	70E55N STA 69+42.00	TRUSS	NA	SIGN PANEL 20	216 X 174			261.0													
34	COLLINSVILLE AVE (ST. CLAIR STA 64+66.39)	147' LT (ST CLAIR AVE)	M3-4	EAST	24 X 12	2.0															
34	COLLINSVILLE AVE (ST. CLAIR STA 64+66.39)	147' LT (ST CLAIR AVE)	M1-1	INTERSTATE 64	24 X 24	4.0						15									
34	COLLINSVILLE AVE (ST. CLAIR STA 64+66.39)	147' LT (ST CLAIR AVE)	M6-1	ARROW RIGHT	21 X 15	2.2															
35	55N STA 70+24.00	57' RT	NA	SIGN PANEL 21	48 X 36		12.0					15									
35	64W55S STA 119+00.00	14'RT	E5-1c	SIGN PANEL 21A	72 X 60			30.0				16									
35	64W STA 110+12.00	TRUSS	NA	SIGN PANEL 22	192 X 174			232.0													
36	64E STA 38+76.00	87' RT	NA	SIGN PANEL 22A	48 X 36		12.0					15									
36	64W STA 102+14.00	65' RT	NA	SIGN PANEL 22B	48 X 36		12.0					15									
36	ST CLAIR STA 34+75.00	TRUSS	NA	SIGN PANEL 23	288 X 144			288.0													
36	ST CLAIR STA 34+75.00	TRUSS	NA	SIGN PANEL 24	210 X 174			253.8													
36	64W STA 93+20.00	TRUSS	NA	SIGN PANEL 25	300 X 174			362.5		1											
36	64W STA 93+20.00	TRUSS	NA	SIGN PANEL 26	180 X 198			247.5													
36	64W STA 93+20.00	TRUSS	NA	SIGN PANEL 27	204 X 228			323.0													
37	64W STA 77+03.00	TRUSS	NA	SIGN PANEL 28	276 X 234			448.5													
37	64W STA 77+03.00	TRUSS	NA	SIGN PANEL 29	300 X 174			362.5		1											
38	64W STA 68+98.98	TRUSS	NA	SIGN PANEL 30	156 X 126			136.5													
38	64E STA 76+05.17	75' RT	NA	SIGN PANEL 31	180 X 96			120.0					26.49	29.75			2 @ 3.5	W14X38	2403	4	244
38	64W STA 62+62.91	79' RT	NA	SIGN PANEL 32	180 X 120			180.0					21.87	23.87			2 @ 3.5	W14X38	2001	4	244
39	64E STA 85+17.96	72' RT	NA	SIGN PANEL 33	162 X 72			81.0					14.59	15.74			2 @ 2.5	W6X15	530	1	156
39	EAST 64 MILE 4.3, N 14,037,748.07 E 2,462,096.93	TRUSS	NA	SIGN PANEL 34	150 X 96			100.0													
39	EAST 64 MILE 4.3, N 14,037,748.07 E 2,462,096.93	TRUSS	W13-3	RAMP ADVISORY SPEED	36 X 48		12.0														
39	WEST 64 MILE 4.3, N 14,037,873.76 E 2,462,286.93	38' RT (FROM EOP)	NA	SIGN PANEL 35	180 X 126			157.5					23.75	26.93			2 @ 3.5	W16X45	2596	4	260
40	WEST 64 MILE 4.5, N 14,037,778.45 E 2,462,803.98	TRUSS	NA	SIGN PANEL 36	246 X 174			297.3		1											
40	WEST 64 MILE 4.5, N 14,037,778.45 E 2,462,803.98	TRUSS	NA	SIGN PANEL 37	204 X 258			365.5													
40	WEST 64 MILE 4.5, N 14,037,778.45 E 2,462,803.98	TRUSS	NA	SIGN PANEL 38	156 X 96			104.0													
41	WEST 64 MILE 4.8, N 14,037,520.80 E 2,465,093.74	37' RT (FROM EOP)	NA	SIGN PANEL 39	162 X 72			81.0					17.76	19.51			2 @ 2.5	W8X18	761	1	156
41	WEST 64 MILE 4.9, N 14,037,421.40 E 2,465,611.57	38' RT (FROM EOP)	NA	SIGN PANEL 40	180 X 96			120.0					18.83	21.33			2 @ 3.0	W10X26	1200	3	196
42	WEST 64 MILE 5.4, N 14,037,440.55 E 2,468,175.25	38' RT (FROM EOP)	NA	SIGN PANEL 41	180 X 96			120.0					19.07	22.13			2 @ 3.0	W14X30	1416	4	226
43	55S70W STA 58+20.00	20' RT	M3-4	WEST	24 X 12	2.0															
43	55S70W STA 58+20.00	20' RT	M1-1	INTERSTATE 70	24 X 24	4.0						15									
44	55S STA 68+75.00	TRUSS	NA	SIGN PANEL 43	192 X 150			200.0													
45	SOUTH 55 MILE 3.6, N 14,044,576.57 E 2,458,845.72	TRUSS	NA	SIGN PANELS 44-45	306 X 210			446.3		1											
45	SOUTH 55 MILE 3.6, N 14,044,576.57 E 2,458,845.72	TRUSS	NA	SIGN PANEL 46	198 X 174			239.3													
45	SOUTH 55 MILE 3.6, N 14,044,576.57 E 2,458,845.72	TRUSS	NA	SIGN PANEL 47	150 X 168			175.0													
45	NORTH 55 MILE 3.6, N 14,044,532.24 E 2,458,888.45	TRUSS	NA	SIGN PANEL 48	288 X 174			348.0													
45	NORTH 55 MILE 3.6, N 14,044,532.24 E 2,458,888.45	TRUSS	NA	SIGN PANEL 49	216 X 174			261.0													
45	SOUTH 55 MILE 3.7, N 14,045,075.08 E 2,459,065.03	38' RT (FROM EOP)	NA	SIGN PANEL 50	192 X 150			200.0					22.58	24.29			2 @ 3.5	W14X38	2047	4	244
46	SOUTH 55 MILE 4.0, N 14,046,370.31 E 2,460,330.65	BRIDGE	NA	SIGN PANEL 51	174 X 72			87.0													
46	SOUTH 55 MILE 4.0, N 14,046,370.31 E 2,460,330.65	BRIDGE	NA	SIGN PANEL 52	270 X 120			225.0													
47	SOUTH 55 MILE 5.0, N 14,049,967.71 E 2,464,175.21	TRUSS	NA	SIGN PANEL 53	156 X 168			182.0													
47	SOUTH 55 MILE 5.0, N 14,049,967.71 E 2,464,175.21	TRUSS	NA	SIGN PANEL 54	264 X 174			319.0													
	TOTAL					70	80	12418	80	4	3	121							18894	35	2246

FILE NAME = D8TRI-76C45-sht-schedule.dgn	USER NAME = mmccomachie	DESIGNED - PMK	REVISED -
		DRAWN - PMK	REVISED -
	PLOT SCALE = 20.0000 ' / in.	CHECKED - MPW	REVISED -
	PLOT DATE = 2/2/2012	DATE - 2/2/2012	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: N/A | SHEET NO. 1 OF 3 SHEETS | STA. N/A | TO STA. N/A

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
•	82-1SG	ST. CLAIR	145	8
•998/70/64		CONTRACT NO. 76C45		

FED. ROAD DIST. NO. | ILLINOIS | FED. AID PROJECT