

RAISED REFLECTIVE PAVEMENT MARKERS SCHEDULE

LOCATION	LENGTH	QUANTITY	QUANTITY	QUANTITY	EACH
		2-Way (AMBER)	1-Way (AMBER)	1-Way (CRYSTAL)	
IL 48					
889+21.97 TO 894+06.00	484.0	24	0	0	24
894+06.00 TO 895+46.00	140.0	8	0	3	11
895+46.00 TO 896+29.00	83.0	0	0	0	0
896+29.00 TO 899+06.00	277.0	1	29	0	30
899+06.00 TO 907+37.08	831.1	43	0	0	43
907+37.08 = 907+35.70	0.0	STATION EQUATION			0
907+35.70 TO 912+46.00	510.3	14	0	0	14
912+46.00 TO 915+29.50	283.5	0	0	0	0
915+29.50 TO 916+50.00	120.5	0	0	0	0
916+50.00 TO 917+39.96	90.0	6	0	3	9
917+39.96 TO 923+22.30	582.3	0	28	0	28
923+22.30 TO 924+90.10	167.8	10	0	4	14
924+90.10 TO 925+37.00	46.9	0	0	1	1
925+37.00 TO 927+20.80	183.8	6	0	6	12
927+20.80 TO 927+31.56	10.8	0	0	0	0
927+31.56 = 0+00.00	0.0	STATION EQUATION			0
0+00.00 TO 0+75.70	75.7	0	0	1	1
0+75.70 TO 1+22.70	47.0	4	0	2	6
1+22.70 TO 2+09.70	87.0	0	0	1	1
2+09.70 TO 3+64.10	154.4	8	0	4	12
3+64.10 TO 4+50.10	86.0	0	0	1	1
4+50.10 TO 4+96.30	46.2	4	0	2	6
4+96.30 TO 5+83.30	87.0	0	0	1	1
5+83.30 TO 6+97.00	113.7	6	0	4	10
6+97.00 TO 7+82.40	85.4	0	0	1	1
7+82.40 TO 8+91.90	109.5	6	0	4	10
8+91.90 TO 9+79.90	88.0	0	0	0	0
9+79.90 TO 12+61.90	282.0	16	0	8	24
12+61.90 TO 13+45.90	84.0	0	0	0	0
13+45.90 TO 16+46.10	300.2	16	0	8	24
16+46.10 TO 17+31.10	85.0	0	0	0	0
17+31.10 TO 18+97.70	167.6	10	0	4	15
18+97.70 TO 20+17.00	119.3	1	6	4	11
SUB-TOTAL =					307

RAISED REFLECTIVE PAVEMENT MARKERS SCHEDULE (Cont' d)

LOCATION	LENGTH	QUANTITY	QUANTITY	QUANTITY	EACH
		2-Way (AMBER)	1-Way (AMBER)	1-Way (CRYSTAL)	
IL 48					
20+17.00 TO 21+03.90	86.9	0	0	0	0
21+03.90 TO 21+77.00	73.1	4	0	3	7
21+77.00 TO 22+61.00	84.0	0	7	2	9
22+61.00 TO 23+91.80	130.8	6	0	8	14
23+91.80 TO 25+02.22	110.4	0	0	0	0
25+02.22 TO 26+17.40	115.2	1	8	8	17
26+17.40 TO 32+60.30	642.9	0	26	16	42
32+60.30 TO 33+69.30	109.0	4	0	4	8
33+69.30 TO 34+57.12	87.8	0	0	1	1
34+57.12 TO 39+89.80	532.7	28	0	14	42
39+89.80 TO 40+79.80	90.0	0	0	0	0
40+79.80 TO 44+53.00	373.2	20	0	10	30
44+53.00 TO 48+12.40	359.4	0	18	10	28
48+12.40 TO 53+61.89	549.5	0	0	18	18
53+61.89 TO 54+27.13	65.2	0	0	0	0
54+27.13 TO 55+85.10	158.0	0	0	11	11
55+85.10 TO 59+88.40	403.3	0	0	10	10
2-Way Amber 234					SUB-TOTAL = 237
1-Way Amber 116					PROJECT TOTAL = 544
1-Way Crystal 168					

EARTHWORK SCHEDULE

Location	Earth Excavation	Earth Excavation	Embankment	Earthwork Balance
	CU. YD.	Adj. for Shrinkage CU. YD.	CU. YD.	Waste (+)/Shortage (-) CU. YD.
54+27.46 TO 59+87.96 (MEDIAN)	174.0	130.5		+130.5
PROJECT TOTAL	174.0	130.5	0.0	+130.5