

SCHEDULE OF PAVEMENT MARKINGS

FROM STATION	TO STATION	OFFSET	DESCRIPTION	THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS (SO FT) 78000100	THERMOPLASTIC PAVEMENT MARKING - LINE 4" (FOOT) 78000200	THERMOPLASTIC PAVEMENT MARKING - LINE 6" (FOOT) 78000400	THERMOPLASTIC PAVEMENT MARKING - LINE 12" (FOOT) 78000600	THERMOPLASTIC PAVEMENT MARKING - LINE 24" (FOOT) 78000650	POLYUREA PAVEMENT MARKING TYPE I - LETTERS AND SYMBOLS (SO FT) 78008200	POLYUREA PAVEMENT MARKING TYPE I - LINE 4" (FOOT) 78008210	POLYUREA PAVEMENT MARKING TYPE I - LINE 6" (FOOT) 78008230	POLYUREA PAVEMENT MARKING TYPE I - LINE 8" (FOOT) 78008240	POLYUREA PAVEMENT MARKING TYPE I - LINE 12" (FOOT) 78008250	POLYUREA PAVEMENT MARKING TYPE I - LINE 24" (FOOT) 78008270	RAISED REFLECTIVE PAVEMENT MARKER (EACH) 78100100	RAISED REFLECTIVE PAVEMENT MARKER (BRIDGE) (EACH) 78100105	REPLACEMENT REFLECTOR (EACH) 78100300	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL (EACH) 78300200
216+45	216+45	LT		36.4														
217+67	219+26	RT/LT	12SY				26											
FIFTH ST.																		
499+26	502+25	RT	4SDW		80													
499+26	502+25	LT	4SDW		80													
499+26	502+25	RT	4SY		299													
499+26	502+25	RT	4SDY		80													
499+26	502+25	LT	4SY		299													
499+26	502+25	LT	4SDY		80													
500+61	500+61	LT		31.2														
502+25	504+94	RT	4SDW							70								
502+25	504+94	LT	4SDW							70								
502+25	503+25	RT	4SY							100								
502+25	503+25	LT	4SY							100								
502+25	503+25	RT	4SDY							20								
502+25	503+25	LT	4SDY							30								
502+25	508+00	N/A													16			
503+16	504+98	RT/LT	4DY							743								
503+25	504+00	RT/LT	12SY										54					
504+05	504+94	RT	6SW								89							
504+16	504+16	LT							34.6									
504+94	504+96	RT	24SW										41					
506+06	506+12	RT/LT	6SW								162							
506+15	508+00	RT	4DY							368								
506+15	506+17	LT	24SW										44					
506+17	507+37	LT	6SW								120							
507+00	507+00	LT							34.6									
507+37	508+00	LT	6SDW								18							
508+00	509+75	RT	4SDW		40													
508+00	509+75	LT	4SDW		40													
508+00	509+75	RT/LT	4DY		308													
508+00	508+37	RT	6SDW			10												
508+00	508+38	LT	6SDW			8												
508+00	510+40	N/A															12	12
508+37	509+35	RT	6SDW			110												
508+50	508+50	LT		36.4														
GOODWIN DR.																		
800+65	800+67	LT	24SW										34					
800+67	801+50	LT	6SW									85						
800+75	800+75	LT							34.6									
800+75	800+75	LT							34.6									
800+80	801+50	RT	4SDW								20							
801+50	801+88	LT	6SW			33												
801+50	804+15	RT	4SDW		60													
801+73	801+73	LT		36.4														
801+73	801+73	LT		36.4														
801+88	809+62	LT	4SDW		194													
805+00	806+00	RT	4SDW		20													
805+15	806+15	LT	6SW			100												
805+74	805+74	LT		15.6														
SUBTOTAL				192	1580	261	26	0	138	1521	474	0	54	119	16	0	12	12
TOTAL				338	3,499	822	26	81	1,004	10,779	6,006	230	258	534	766	8	188	188

FILE NAME = S:\JOL\63300-6399\6346\023\Micro\CAD Sheets\0160132-shr-schedule.dgn



USER NAME = amandaj	DESIGNED -	REVISED -
PLOT SCALE = 48.0000' / in.	DRAWN -	REVISED -
PLOT DATE = 8/6/2012	CHECKED -	REVISED -
	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: AS SHOWN SHEET NO. OF SHEETS STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
349	11 WRS-3	KENDALL	527	64
FED. ROAD DIST. NO.			ILLINOIS FED. AID PROJECT	
			CONTRACT NO. 60132	