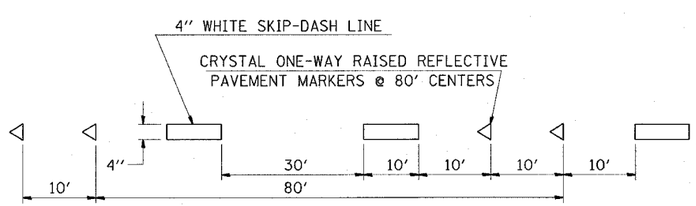
CONTRACT NO. 76037

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
64	82-8RS-1	ST. CLAIR	39	23
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PAVEMENT MARKING SCHEDULE

LOCATION	LENGTH	PREFORMED SKIP-DASH WHITE 4"	THERMOPLASTIC SOLID LINE 4"		POLYUREA SOLID LINE 4"		POLYUREA SKIP-DASH WHITE 4"	PAINT SOLID LINE 4"		PAINT SKIP-DASH YELLOW 4"	RAISED REFLECTIVE PAVEMENT MARKERS BRIDGE CRYSTAL ONE WAY	RAISED REFLECTIVE PAVEMENT MARKERS CRYSTAL ONE-WAY	RAISED REFLECTIVE PAVEMENT MARKERS REMOVAL	BARRIER WALL MARKERS TYPE, B	BARRIER WALL MARKERS TYPE, C
		(CENTERLINE)	(YELLOW)	(WHITE)	(YELLOW)	(WHITE)		(YELLOW)	(WHITE)						
	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)
EASTBOUND															
STA. 948+05 TO 1044+16	9611	2403	9611	9611								240	120		
STA. 1049+20 TO 1061+50	1230	308	1230	1230								32	16		
STA. 1063+67 TO 1103+15	3948	987	3948	3948								98	49		
WESTBOUND															
STA. 948+05 TO 1026+85	7881	1971	7881	7881								198	99		
STA. 126+27 TO 142+69	1642	411	1642	1642								42	21		
STA. 147+51 TO 161+10	1359	340	1359	1359								34	17		
STA. 163+33 TO 193+47	3014	754	3014	3014								76	38		
STA. 1093+47 TO 1103+15	968	242	968	968								24	12		
EASTBOUND STRUCTURES															
STA. 1044+16 TO 1049+20	504				504	504	126				12			12	12
STA. 1061+50 TO 1063+67	217				217	217	55				6			6	6
WESTBOUND STRUCTURES															
STA. 142+69 TO 147+51	482				482	482	121				12			12	12
STA. 161+10 TO 163+33	223				223	223	56				6			6	6
REIDER RD : S.N. 082-0185	286									70					
COLUMN TOTALS:		7416	29653	29653	1426	1426	358			70					
TOTALS		7416	59306		3210			70			36	744	372	36	36



TYPICAL APPLICATION
FOR WHITE SKIP-DASH LINES
WITH RAISED REFLECTIVE PAVEMENT MARKERS

REVISIONS NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

PAVEMENT MARKING SCHEDULE AND DETAILS

FAI ROUTE 64
SECTION 82-8RS-1
ST. CLAIR COUNTY

SCALE: VERT. HORIZ.
DATE
DRAWN BY
CHECKED BY

PLOT DATE = 3/28/2006
FILE NAME = c:\pwproj\ects\ed10485\plan\pvmk10485o.dgn
PLOT SCALE = 50.0000 ' / IN.
REFERENCE = REF