

Final Pavement Marking Schedule



PROJ. REFERENCE NO.	SHEET NO.
R-0513A	PM-1

SYMBOL	DESCRIPTION	PAY ITEM QUANTITY BREAKDOWN	TOTAL QUANTITY	SYMBOL	DESCRIPTION	PAY ITEM QUANTITY BREAKDOWN	TOTAL QUANTITY	
PAVEMENT MARKINGS				PAVEMENT MARKINGS				
POLYUREA (150MM) (CERAMIC BEADS)				THERMOPLASTIC (100MM, 2.3MM)				
V6	WHITE EDGELINE	20800 M	44160 M	TA	WHITE EDGELINE	25700 M	25970 M	
V7	YELLOW EDGELINE	19300 M		TB	YELLOW EDGELINE	270 M		
VJ	3 M. WHITE SKIP	3900 M		TOTAL	THERMOPLASTIC (100MM, 3.1MM)			
VK	0.5 M. WHITE MINISKIP	160 M			TC	3 M. WHITE SKIP	80 M	
POLYUREA (300MM) (CERAMIC BEADS)				THERMOPLASTIC (200MM, 2.3MM)				
VY	WHITE GORELINE	2250 M	2250 M	TD	0.5 M. WHITE MINISKIP	70 M	26790 M	
POLYUREA (150MM) (STANDARD BEADS)				THERMOPLASTIC (600MM, 3.1MM)				
V6	WHITE EDGELINE	15200 M	34060 M	TE	WHITE SOLID LANE LINE	440 M		
V7	YELLOW EDGELINE	15300 M		TI	YELLOW DOUBLE CENTER	26200 M		
VJ	3 M. WHITE SKIP	3500 M		TOTAL	TP	WHITE GORELINE	800 M	
VK	0.5 M. WHITE MINISKIP	60 M			TQ	WHITE DIAGONAL	70 M	
POLYUREA (300MM) (STANDARD BEADS)				THERMOPLASTIC PAVEMENT MARKING CHARACTER (3.1MM)				
VY	WHITE GORELINE	650 M	650 M	TT	YELLOW DIAGONAL	120 M	990 M	
POLYUREA MARKING SYMBOLS				THERMOPLASTIC PAVEMENT MARKING SYMBOLS (2.3MM)				
WA	LEFT TURN ARROW	1 EA	28 EA	T2	WHITE STOPBAR	180 M	180 M	
WB	RIGHT TURN ARROW	2 EA		TOTAL	THERMOPLASTIC PAVEMENT MARKING CHARACTER (3.1MM)			
WC	STRAIGHT ARROW	21 EA			UI	ALPHANUMERIC CHAR.	8 EA	8 EA
WF	COMBO. STRAIGHT/LEFT	2 EA			TOTAL	THERMOPLASTIC PAVEMENT MARKING SYMBOLS (2.3MM)		
WG	LEFT/RIGHT/STRAIGHT	2 EA				UA	LEFT TURN ARROW	23 EA
MARKERS						UB	RIGHT TURN ARROW	9 EA
PERMANENT RAISED PAVEMENT MARKERS				UC		STRAIGHT ARROW	17 EA	
MA	YELLOW & YELLOW	650 EA	950 EA	UD		COMBO. STRAIGHT/LEFT	4 EA	
MB	CRYSTAL & RED	300 EA		UE	COMBO. STRAIGHT/RIGHT	4 EA		
SNOWPLOWABLE RAISED PAVEMENT MARKERS				UG	LEFT/RIGHT/STRAIGHT	2 EA	59 EA	
MF	CRYSTAL & RED	1250 EA	1250 EA	NOTE: R-0513A WILL USE CERAMIC BEADS ON POLYUREA. R-0513BA WILL USE STANDARD BEADS ON POLYUREA. REFER TO THE SPECIAL PROVISIONS FOR DETAILS ON BEAD TYPE.				
TOTAL								TOTAL

NOTE: R-0513A WILL USE CERAMIC BEADS ON POLYUREA. R-0513BA WILL USE STANDARD BEADS ON POLYUREA. REFER TO THE SPECIAL PROVISIONS FOR DETAILS ON BEAD TYPE.

08-OCT-2004 15:33 W:\TCP\PM\PM\0513A-TC-PM\01.dgn dhayes AT 11/10/04

APPROVED:	DATE: 10/8/04	FINAL PAVEMENT MARKING PLAN	
	SCALE: NONE		
	DATE: 03/03		
	DWG. BY: DAH		
	DESIGN BY: DAH		
REVIEWED BY: JDK	REVISIONS		