

LOCATION			TYPE	COLOR	70300100 SHORT TERM PAVEMENT MARKING	70300220 TEMPORARY PAVEMENT MARKING - LINE 4"	70301000 WORK ZONE PAVEMENT MARKING REMOVAL	78008210 POLYUREA PAVEMENT MARKING TYPE 1 - LINE 4"	78008230 POLYUREA PAVEMENT MARKING TYPE 1 - LINE 6"	78008240 POLYUREA PAVEMENT MARKING TYPE 1 - LINE 8"	78100100 RAISED REFLECTIVE PAVEMENT MARKERS	78300100 PAVEMENT MARKING REMOVAL	78300100 RAISED REFLECTIVE PAVEMENT MARKER REMOVAL
STATION	STATION	OFFSET			(FOOT)	(FOOT)	(SQ FT)	(FOOT)	(FOOT)	(FOOT)	(EACH)	(SQ FT)	(EACH)
SN 043-0006													
PRE-STAGE													
412+90	419+11	CL											8
STAGE 1													
409+70	412+55	LT	SOLID	WHITE		285	95						
409+70	412+55	LT					95					95	
412+55	416+60	LT	SOLID	WHITE		405	135					135	
416+60	419+45	LT	SOLID	WHITE		285						95	
409+70	412+55	LT	SOLID	YELLOW		285	95						
409+70	412+90	LT	SOLID	WHITE									
412+55	416+60	LT	SOLID	YELLOW		405	135						
416+60	419+45	LT	SOLID	YELLOW		285	95						
419+45	437+00	CL	SOLID	YELLOW		1,755	585					585	
437+00	447+00	RT	SOLID	YELLOW		1,000	333						
STAGE 2													
400+00	403+00	LT	SOLID	WHITE		300	100						
403+50	406+50	CL	SOLID	WHITE		300	100						
400+00	411+00	RT	SOLID	YELLOW		1,100	367						
403+00	406+50	LT	SOLID	YELLOW		350	117						
405+70	406+50	LT	SOLID	YELLOW								54	
406+50	411+00	LT	SOLID	YELLOW		450	150						
411+00	419+45	RT	SOLID	WHITE		845	282						
411+00	419+45	RT	SOLID	YELLOW		845	282						
419+45	428+00	CL	SOLID	WHITE		855	285						
426+41	428+00	RT	SOLID	WHITE		159	53						
430+91	437+00	CL	SOLID	WHITE		609	203						
437+00	447+00	RT	SOLID	WHITE		1,000	333						
STAGE 3													
411+00	419+11	CL	SKIP DASH	WHITE	116		39						
419+11	437+00	CL	SKIP DASH	WHITE	252		84						
STAGE 4													
405+70	406+50	LT	SOLID	WHITE						160			
407+80	419+45	LT	SOLID	WHITE				1,165					
401+70	419+45	CL	SKIP DASH	WHITE					450				
409+70	419+45	RT	SOLID	YELLOW				975					
412+90	419+11	CL								8			
419+45	437+00	CL	SKIP DASH	WHITE					440				
SUBTOTAL					368	11,518	3,963	2,140	890	160	8	964	8