

PAVEMENT MARKING SCHEDULE

STATION	STATION	OFFSET	COMMENT	TEMP PVT MK LINE 4 (NOTE 1) 70300220 (FOOT)	TEMP PVT MK LINE 6 (NOTE 1) 70300240 (FOOT)	PAINT PVT MK LINE 4 (NOTE 2) 78001110 (FOOT)	PAINT PVT MK LINE 6 (NOTE 2) 78001130 (FOOT)	RAISED REFL PAVT MKR 78100100 (EACH)	RAISED REF PVT MKR BR 78100105 (EACH)	PAVT MARKING REMOVAL 78300100 (SQ FT)	RAISED REFL PVT MK REM 78300200 (EACH)
74+49	82+73	LT	EDGE LINE	824		1,648					
74+49	82+73	RT	EDGE LINE	824		1,648					
74+49	82+73	CL	CENTER LINE		206		412				
74+49	77+69	CL	CENTER LINE					4			
74+60	82+10	RT	EXISTING LANE LINE							248	
74+60	82+10	CL	EXISTING CENTERLINE							94	9
75+13	82+09	LT	EXISTING LANE LINE							229	
77+69	79+33	CL	CENTER LINE						2		
79+33	82+73	CL	CENTER LINE					4			
TOTAL				1,648	206	3,296	412	8	2	571	9

PAVEMENT MARKING NOTES:

- A QUANTITY FOR TEMPORARY PAVEMENT MARKING EQUAL TO THE AMOUNT OF PERMANENT PAVEMENT MARKING HAS BEEN INCLUDED IN THE PLANS IN THE EVENT THAT A TEMPORARY SHUTDOWN IS NECESSARY.
- THE QUANTITY FOR PAINT PAVEMENT MARKING ACCOUNTS FOR TWO SEPARATE APPLICATIONS. BOTH SHALL BE PAID FOR AT THE CONTRACT UNIT PRICE.

TREE REMOVAL SCHEDULE

STATION	OFFSET	TREE REMOV 6 - 15 20100110 (UNIT)	TREE REMOV OVER 15 20100210 (UNIT)
78+10	RT	7.5	
78+10	LT		27
78+13	RT	11.5	
78+13	RT	8	
78+15	RT	6	
78+15	RT	6	
78+15	RT		24
78+18	LT	11	
79+00	RT	13	
79+55	RT	9	
79+60	RT	9	
79+64	RT	15	
79+77	RT	8	
79+92	RT	6	
79+93	RT	10	
79+93	RT	12	
80+40	RT	7	
80+45	RT	6.5	
80+50	RT	6.5	
80+55	RT		16
80+55	RT		17
80+65	RT	7	
80+65	RT		17
80+65	RT		17
80+80	RT	9	
80+80	RT	7	
TOTAL		175	118

PAVEMENT SCHEDULE

STATION	STATION	OFFSET	SUB GRAN MAT B 4 31101200 (SQ YD)	HMA BASE CSE 8 35501316 (SQ YD)	BIT MATLS PR CT 40600100 (GALLON)	AGG PR CT 40600300 (TON)	LEV BIND MM N50 40600625 (TON)	TEMPORARY RAMP 40600990 (SQ YD)	HMA BC IL-19.0, N50 40603080 (TON)	HMA SC "D" N50 40603335 (TON)	BR APPR PVT CON (FLX) 42001430 (SQ YD)	PAVEMENT REM 44000100 (SQ YD)	PAVED SHLD REMOVAL 44004250 (SQ YD)	HMA SHOULDERS 48203100 (TON)	SHOULDER RUMBLE STRIP 64200105 (FOOT)	HMA SURF REM VAR DP X4401198 (SQ YD)
74+49	74+54							13								
74+49	75+90	LT												56		
74+49	75+90	RT												56		
74+49	75+95															389
74+49	78+25	RT											225			
74+49	77+69				68	2	58			72					640	
74+49	78+25	LT											190			
75+90	77+69	LT	169	159			7			13						
75+90	78+25	RT	222	209			11		8	13						
76+46	77+75	LT												35		
77+30	77+69								24							
77+64	77+69						13									
77+69	77+75										27					
77+69	78+05											96				
78+75	81+12	RT	224	211			16		13	13						
78+75	82+73	LT											285			
78+75	82+73	RT											187			
78+95	79+33											98				
79+27	79+33										27					
78+97	79+79	LT												11		
79+27	80+55	RT												35		
79+33	79+38						13									
79+33	79+90								39							
79+33	81+94	LT	247	232			10			20					680	
79+33	82+73				73	2	56			76						461
81+00	82+73															
81+12	82+73	RT												64		
81+94	82+73	LT												31		
82+68	82+73						13									
TOTAL			862	811	141	4	158	52	84	207	54	194	887	288	1,320	850