

AGGREGATE SHOULDER SCHEDULE						
STA	TO	STA	LT / RT	SHOULDER WIDTH	DISTANCE	48101200 AGGREGATE SHOULDERS, TYPE B
				(FOOT)	(FOOT)	(TON)
370+40		370+75	LT	4	35	5.3
370+75		370+90	LT	2	40	3.0
370+97		371+31	LT	2	51	3.9
371+31		373+00	LT	4	169	25.7
373+00		374+15	LT	4	115	17.5
376+62		378+60	LT	4	198	30.1
378+60		379+08	LT	4	48	7.3
379+38		380+10	LT	4	72	10.9
370+40		371+71	RT	2	155	11.8
371+70		371+79	RT	2	45	3.4
371+79		374+49	RT	4	270	41.0
376+96		379+32	RT	4	236	35.8
379+51		380+10	RT	4	59	9.0
TOTALS						204.7
USE						205

STRIPING SCHEDULE								
STA.	TO	STA.	70300100 SHORT-TERM PAVEMENT MARKING	70300220 TEMPORARY PAVEMENT MARKING-LINE 4"	70301000 WORK ZONE MARKING REMOVAL	78001110 PAINT PAVEMENT MARKING - LINE 4"	78100100 RAISED PAVEMENT MARKER	78300100 PAVEMENT MARKING REMOVAL
			(FOOT)	(FOOT)	(SQ FT)	(FOOT)	(EACH)	(SQ FT)
STAGE I								
370+53		379+90						313
370+53		372+30						15
379+00		380+67						14
FINAL								
370+40		380+67		1,027		1,027		
370+40		380+67	561	257	187	257	26	
370+40		380+67		1,027		1,027		
FINAL SUB TOTAL								
TOTALS			561	2,311	187	2,311	26	342

GUARDRAIL SCHEDULE										
STA	TO	STA	LT / RT	63000001 STEEL PLATE BEAM GUARD RAIL, TY A, 6' POSTS	63100085 TRAFFIC BARRIER TERMINAL, TYPE 6	63100167 TRAFFIC BARRIER TERMINAL, TY 1 (SP) TAN	63200310 GUARDRAIL REMOVAL	63300905 VERTICAL ADJUSTMENT OF GUARD RAIL, TYPE A	78200410 GUARDRAIL MARKERS TYPE A	78201000 TERMINAL MARKER - DIRECT APPLIED
				(FOOT)	(EACH)	(EACH)	(FOOT)	(FOOT)	(EACH)	(EACH)
370+20		370+70	LT			1				1
372+00.0		372+50.0	RT			1				1
372+50.0		374+25.0	RT	175.0					3	
374+25.0		374+68.0	RT		1				1	
372+49.0		374+25.0	RT					176		
372+49.0		374+68.0	RT				219			
372+95.0		373+45.0	LT			1				1
373+45.0		373+95.0	LT	50.0					1	
373+95.0		374+38.0	LT		1				1	
373+07.0		373+95.0	LT					88		
373+07.0		374+38.0	LT				131			
376+43.0		376+86.0	LT		1				1	
376+86.0		378+36.0	LT	150.0					2	
378+36.0		378+86.0	LT			1				1
376+86.0		378+59.0	LT					173		
376+43.0		378+59.0	LT				216			
376+73.0		377+16.0	RT		1				1	
377+16.0		377+66.0	RT	50.0					1	
377+66.0		378+16.0	RT			1				1
377+16.0		378+03.0	RT					87		
376+73.0		378+03.0	RT				130			
TOTALS				425.0	4	5	696	524	11	5

SEEDING SCHEDULE						
STATION TO STATION	LT / RT	25001000 SEEDING, CLASS 2 (SPECIAL)	28000250 TEMPORARY EROSION CONTROL SEEDING			
		(ACRE)	(POUND)			
370+40		370+90	LT	0.02	2	
371+00		374+90	LT	0.39	39	
375+18		379+11	LT	0.26	26	
379+31		380+10	LT	0.03	3	
370+40		371+69	RT	0.09	9	
371+70		376+18	RT	0.42	42	
376+08		379+35	RT	0.39	39	
379+48		380+45	RT	0.10	10	
TOTALS					1.70	170
USE					1.7	170