SHEET NUM. 3	5	6	7	8	9					PART. 01/IMS/PV	ALT (X)	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
																ROADWAY	
					2800					2800		202	23001	2,800	SY	PAVEMENT REMOVED, AS PER PLAN	9
			12350							12350		606	17000	12,350	FT	RAISING TYPE 5 GUARDRAIL	
			1979							1979		606	17700	1,979	EACH	REPLACE EXISTING GUARDRAIL BLOCKOUT	
			1							1		606	27840	1	EACH	ANCHOR ASSEMBLY REBUILT, TYPE B	
			4							4		606	27850	4	EACH	ANCHOR ASSEMBLY REBUILT, TYPE E	
			13							13		606	27900	13	EACH	ANCHOR ASSEMBLY REBUILT, TYPE T	
			437.5							437.5		606	16600	437.5	FT	GUARDRAIL REBUILT, BARRIER DESIGN, TYPE 5	
			2							2		606	60070	2	EACH	IMPACT ATTENUATOR REBUILT, TYPE 1 (BIDIRECTIONAL), AS PER PLAN	3
			159							159		626	00110	159	EACH	BARRIER REFLECTOR, TYPE 2, BIDIRECTIONAL	
																PAVEMENT	
					760					760		252	01000	760	SY	FULL DEPTH RIGID PAVEMENT REMOVAL AND FLEXIBLE REPLACEMENT	
	2744									2744		254	01010	2,744	SY	PAVEMENT PLANING, PORTLAND CEMENT CONCRETE, 1.5"	
					3692					3692		255	10010	3,692	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS QC1	
					21400					21400		255	20000	21,400	FT	FULL DEPTH PAVEMENT SAWING	
					60					60		256	10000	60	SF	BONDED PATCHING OF PORTLAND CEMENT CONCRETE PAVEMENT, TYPE A	
					17741					17741		257	10000	17,741	SY	DIAMOND GRINDING PORTLAND CEMENT CONCRETE PAVEMENT	
	11560									11560		407	13900	11,560	GAL	TACK COAT, 702.13	
	7229									7229		407	20000	7,229	GAL	NON-TRACKING TACK COAT	
				10025						10025		408	10000	10,025	GAL	PRIME COAT	
15	145				180					340		441	50200	340	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448)	
				388						388		441	50700	388	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448), (UNDER GUARDRAIL)	
	6024									6024		442	10300	6,024	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)	
	7027									7027		442	10100	7,027	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446)	
	164									164		SPECIAL	45130000	164	FT	PRESSURE RELIEF JOINT, TYPE A	3
					2800					2800		452	12010	2,800	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	
				1131						1131		617	10100	1,131	CY	COMPACTED AGGREGATE	
	12.8									12.8		618	40600	12.8	MILE	RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE)	
																TRAFFIC CONTROL	
		433								433		621	00100	433	EACH	RPM	
		433								433		621	54000	433	EACH	RAISED PAVEMENT MARKER REMOVED	
		13.12								13.12		807	14010	13.12	MILE	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, EDGE LINE, 6"	
		6.56								6.56		807	14110	6.56	MILE	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, LANE LINE, 6"	
		19.68								19.68		850	10010	19.68	MILE	GROOVING FOR 6" RECESSED PAVEMENT MARKING, (ASPHALT)	
																MAINTENANCE OF TRAFFIC	
2										2		614	12410	2	EACH	SPEED ZONE AHEAD SYMBOL SIGN	
2										2		614	12490	2	EACH	RESUME LEGAL SPEED SIGN	
		13.12								13.12		614	20110	13.12	MILE	WORK ZONE LANE LINE, CLASS I, 6", 642 PAINT	
		13.12								13.12		614	20510	13.12	MILE	WORK ZONE LANE LINE, CLASS II, 6", 642 PAINT	
		26.24								26.24		614	22110	26.24	MILE	WORK ZONE EDGE LINE, CLASS I, 6", 642 PAINT	
		0.4								0.4		614	22210	0.4	MILE	WORK ZONE EDGE LINE, CLASS I, 6", 740.06, TYPE I	
		910								910		614	24402	910	FT	WORK ZONE DOTTED LINE, CLASS I, 6", 740.06, TYPE I	
56										56		808	18700	56	SNMT	DIGITAL SPEED LIMIT (DSL) SIGN ASSEMBLY	
																INCIDENTALS	
										LS		614	11000	LS		MAINTAINING TRAFFIC	
										LS		623	10001	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING, AS PER PLAN	3
										LS		624	10000	LS		MOBILIZATION	

CALCULATED MRF
CHECKED KWK

GENERAL SUMMARY

WAS-77-6.63

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