

SHEET NUM.												PART.				ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.	
5	6	9	10	11	12	14	21	22	23	24	25	01/S<2/PV	02/S<2/BR	03/SAF/OT	04/SAF/OT							
						4,150						4,150				202	38000	4,150	FT	ROADWAY		
						13						13				202	42000	13	EACH	ANCHOR ASSEMBLY REMOVED, TYPE A		
						12						12				202	42040	12	EACH	ANCHOR ASSEMBLY REMOVED, TYPE T		
						2						2				202	42050	2	EACH	ANCHOR ASSEMBLY REMOVED, TYPE B		
						1						1				202	42810	1	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE, TYPE E		
						4						4				202	47000	4	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED		
						158						158				203	20001	158	CY	EMBANKMENT, AS PER PLAN	12	
						56						56				209	15000	56	STA	RESHAPING UNDER GUARDRAIL		
		19.15										19.15				209	60500	19.15	MILE	LINEAR GRADING		
						4,150						4,150				606	15050	4,150	FT	GUARDRAIL, TYPE MGS		
						15						15				606	26150	15	EACH	ANCHOR ASSEMBLY, MGS TYPE E (MASH 2016)		
						12						12				606	26500	12	EACH	ANCHOR ASSEMBLY, TYPE T		
						1						1				606	27850	1	EACH	ANCHOR ASSEMBLY REBUILT, TYPE E		
						12						12				606	35140	12	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 4		
						8						8				606	35170	8	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE BR-1		
																625	39500	11	EACH	MONUMENT BOX ADJUSTED TO GRADE		
												4				SPECIAL	69050100	4	EACH	MAILBOX SUPPORT SYSTEM, SINGLE	6	
												2				SPECIAL	69050200	2	EACH	MAILBOX SUPPORT SYSTEM, DOUBLE	6	
																				EROSION CONTROL		
												5,000				832	30000	5,000	EACH	EROSION CONTROL		
																				PAVEMENT		
750												750				251	01030	750	CY	PARTIAL DEPTH PAVEMENT REPAIR (442)		
75												75				253	02000	75	CY	PAVEMENT REPAIR		
		14,521										14,521				407	10000	14,521	GAL	TACK COAT (0.09 GAL/SY)		
		9,463										9,463				408	10001	9,463	GAL	PRIME COAT, AS PER PLAN	5	
		4,494										4,494				424	12000	4,494	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE B		
						1,321						1,321				617	10100	1,321	CY	COMPACTED AGGREGATE		
						50,543								50,543		618	40900	50,543	FT	RUMBLE STRIPES, CENTER LINE (ASPHALT CONCRETE)		
														50,543		874	20000	50,543	FT	LONGITUDINAL JOINT PREPARATION		
						6,130						6,130				897	01010	6,130	SY	PAVEMENT PLANING, ASPHALT CONCRETE, CLASS A (VARIABLE)		
						39						39				897	02000	39	SY	PATCHING PLANED SURFACE		
																				TRAFFIC SURVEILLANCE		
																10	625	31510	10	EACH	PULL BOX REMOVED	
																68	632	90030	68	FT	REMOVAL OF MISCELLANEOUS TRAFFIC SIGNAL ITEM -EXISTING LOOP LEAD-IN CABLE	
																140	632	90500	140	FT	SIGNALIZATION, MISC.: UNLASH AND RELASH MESSENGER WIRE	9
																1	809	69000	1	EACH	ADVANCE RADAR DETECTION	
																2	809	69100	2	EACH	STOP LINE RADAR DETECTION	
																				TRAFFIC CONTROL		
						691						691				621	00100	691	EACH	RPM		
						698						698				621	54000	698	EACH	RAISED PAVEMENT MARKER REMOVED		
												48				626	0010	48	EACH	BARRIER REFLECTOR, TYPE 2 (BIDIRECTIONAL)		
						19.62						19.62				642	00104	19.62	MILE	EDGE LINE, 6", TYPE 1		
						9.81						9.81				642	00300	9.81	MILE	CENTER LINE, TYPE 1		
						655						655				644	00500	655	FT	STOP LINE		
						2						2				644	01000	2	EACH	RAILROAD SYMBOL MARKING		
																				STRUCTURE REPAIR (ERI-13-0367)		
																202	98200	68	FT	REMOVAL MISC.: JOINT SEALER	20	
																516	31000	68	FT	JOINT SEALER		
																				STRUCTURE REPAIR (ERI-13-0652)		
																202	98200	69	FT	REMOVAL MISC.: JOINT SEALER	20	
																409	30000	51	FT	SAWING AND SEALING ASPHALT CONCRETE PAVEMENT JOINTS		
																516	31000	69	FT	JOINT SEALER		
																				STRUCTURE REPAIR (ERI-80-1380)		
																409	30000	50	FT	SAWING AND SEALING ASPHALT CONCRETE PAVEMENT JOINTS		
																				STRUCTURE REPAIR (ERI-99-0096)		
																202	98200	68	FT	REMOVAL MISC.: JOINT SEALER	20	
																409	30000	68	FT	SAWING AND SEALING ASPHALT CONCRETE PAVEMENT JOINTS		
																519	12300	30	SY	PATCHING CONCRETE BRIDGE DECK - TYPE B		

GENERAL SUMMARY

ERI-SMOOTH-FY 2021

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AUXILIARY & LONG LINE MARKINGS

FUNDING SPLIT	COUNTY	ROUTE	DESCRIPTION	STATION / SLM		HIGHWAY MILES											642, TYPE 1			644											
				FROM	TO	MILE	614					EACH	EACH	EACH	MILE	CENTER LINE		AUXILIARY MARKINGS (740.04)													
							MILE	FT	FT	FT	FT					MILE	MILE	MILE	FT	FT	FT	FT	SF	EACH	EACH	EACH					
01/S<2/PV	ERI	13	US 250 TO ENTER HURON CORP.	1.84	6.92	5.08	10.16										10.16	7.780	5.08		390										
01/S<2/PV	ERI	99	SR 113 TO SR 4	0.00	4.73	4.73	9.46										9.46	3.760	4.73		265						2				
01/S<2/PV SUBTOTAL										19.62							19.62		9.81		655						2				
TOTALS TO GENERAL SUMMARY										19.62								19.62		9.81		655						2			

CALCULATED
 CVH
 CHECKED
 CAD

PAVEMENT MARKING DATA

ERI - SMOOTH - FY 2021

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