

I:\Project+Data\W00\010242_W00-6-21.04\Design\Roadway\Sheets\010242_G001.dgn 23-MAR-2020 9:13AM mfarakas

SHEET NUM.										PART.		ALT (X)	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
6	8	10	12	15	21					01/NHS/PV	02/NHS/BR							
		50								50			202	23000	50	SY	ROADWAY PAVEMENT REMOVED	
		1012									1012		202	23010	1,012	SY	PAVEMENT REMOVED, ASPHALT	
											140		202	35100	140	FT	PIPE REMOVED, 24" AND UNDER	
			220								220		202	38000	220	FT	GUARDRAIL REMOVED	
			3								3		202	42000	3	EACH	ANCHOR ASSEMBLY REMOVED, TYPE A	
			1								1		202	42040	1	EACH	ANCHOR ASSEMBLY REMOVED, TYPE T	
											3		202	58100	3	EACH	CATCH BASIN REMOVED	
											60		202	70000	60	FT	SPECIAL - FILL AND PLUG EXISTING CONDUIT	
		283									283		203	10000	283	CY	EXCAVATION	
		930									930		204	10000	930	SY	SUBGRADE COMPACTION	
											490		204	20000	490	CY	EMBANKMENT	
		9								9			209	60500	9	MILE	LINEAR GRADING	
																	EROSION CONTROL	
											14		659	00300	14	CY	TOPSOIL	
											1000		659	10000	1,000	SY	SEEDING AND MULCHING	
											0.2		659	20000	0.2	TON	COMMERCIAL FERTILIZER	
											8		659	35000	8	MGAL	WATER	
											1000		832	30000	1,000	EACH	EROSION CONTROL	
																	DRAINAGE	
											1		602	20000	1	CY	CONCRETE MASONRY	
					194						194		611	04400	194	FT	12" CONDUIT, TYPE B	
					147						147		611	05900	147	FT	15" CONDUIT, TYPE B	
					72						72		611	07400	72	FT	18" CONDUIT, TYPE B	
					65						65		611	10400	65	FT	24" CONDUIT, TYPE B	
					5						5		611	98510	5	EACH	CATCH BASIN, NO. 2-3	
																	PAVEMENT	
1085										1085			253	02000	1,085	CY	PAVEMENT REPAIR	
		81635									81635		254	01000	81,635	SY	PAVEMENT PLANING, ASPHALT CONCRETE	
		296									296		301	46000	296	CY	ASPHALT CONCRETE BASE, PG64-22	
		183									183		304	20000	183	CY	AGGREGATE BASE	
		11431									11431		407	20000	11,431	GAL	NON-TRACKING TACK COAT	
		3407									3407		442	10000	3,407	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446)	
		3970									3970		442	10100	3,970	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446)	
		916									916		617	10100	916	CY	COMPACTED AGGREGATE	
											8.68		618	41000	8.68	MILE	RUMBLE STRIPES, EDGE LINE (ASPHALT CONCRETE)	
											4.34		618	43000	4.34	MILE	RUMBLE STRIPES, CENTER LINE (ASPHALT CONCRETE)	
											22861		874	20000	22,861	FT	LONGITUDINAL JOINT PREPARATION	
																	TRAFFIC CONTROL	
302										302			621	00100	302	EACH	RPM	
63										63			621	54000	63	EACH	RAISED PAVEMENT MARKER REMOVED	
8.68										8.68			642	00104	8.68	MILE	EDGE LINE, 6", TYPE 1	
8.68										8.68			642	00300	8.68	MILE	CENTER LINE, TYPE 1	
77										77			644	00500	77	FT	STOP LINE	
				2						2			644	01000	2	EACH	RAILROAD SYMBOL MARKING	
																	STRUCTURE 20 FOOT SPAN AND UNDER (WOO-6-2225)	
											LS		202	11000	LS		STRUCTURE REMOVED	
											LS		208	14001	LS		VIBRATION CONTROL AND MONITORING, AS PER PLAN	
											LS		503	11100	LS		COFFERDAMS AND EXCAVATION BRACING	
											LS		503	21300	LS		UNCLASSIFIED EXCAVATION	
					13354						13354		509	10000	13,354	LB	EPOXY COATED REINFORCING STEEL	
					128						128		511	46210	128	CY	CLASS QC1 CONCRETE, RETAINING/WINGWALL INCLUDING FOOTING	
					108						108		512	10050	108	SY	SEALING OF CONCRETE SURFACES (NON-EPOXY)	
					312						312		512	33000	312	SY	TYPE 2 WATERPROOFING	
					48						48		516	13600	48	SF	1" PREFORMED EXPANSION JOINT FILLER	
											LS		518	21230	LS		POROUS BACKFILL WITH GEOTEXTILE FABRIC	
					88						88		611	96200	88	FT	12' X 10' CONDUIT, TYPE A, 706.05	
																	MAINTENANCE OF TRAFFIC	
	28									28			614	12460	28	EACH	WORK ZONE MARKING SIGN	
	5									5			614	12500	5	EACH	REPLACEMENT SIGN	
	5									5			614	12600	5	EACH	REPLACEMENT DRUM	
	15									15			614	21000	15	MILE	WORK ZONE CENTER LINE, CLASS I	
																	INCIDENTALS	
											LS		614	11000	LS		MAINTAINING TRAFFIC	
											LS		623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
											LS		624	10000	LS		MOBILIZATION	

GENERAL SUMMARY

WOO - 6 - 21.02

CALCULATED
MJF
CHECKED
DAR