SHEET NUM.										PART.				ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
16	17	19	20	35	36A	48				01/IMS/PV	02/IMS/BR	03/IMS/PV	05/STR/PV						
																		ROADWAY	
	LS									LS				201	11000	LS		CLEARING AND GRUBBING	
					3,688							3,688		202	23000	3,688	SY	PAVEMENT REMOVED	
				8,799	3,882					8,799		3,882		202	23010	12,681	SY	PAVEMENT REMOVED, ASPHALT	
					472							472		202	32000	472	FT	CURB REMOVED	
					76							76		202	35100	76	FT	PIPE REMOVED, 24" AND UNDER	
				19,109						19,109				202	38000	19,109	FT	GUARDRAIL REMOVED	
				46						46				202	42010	46	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E	
				14						14				202	42040	14	EACH	ANCHOR ASSEMBLY REMOVED, TYPE T	
				12						12				202	42050	12	EACH	ANCHOR ASSEMBLY REMOVED, TYPE B	
				63						63				202	47000	63	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED	
					1							1		202	58100	1	EACH	CATCH BASIN REMOVED	
					2							2		202	58200	2	EACH	INLET REMOVED	
					1							1		202	58400	1	EACH	INLET ABANDONED	
		824			95					824		95		203	10000	919	CY	EXCAVATION	
		44								44				203	20000	44	CY	EMBANKMENT	
1,992										1,992				204	10000	1,992	SY	SUBGRADE COMPACTION	
		666								666				204	13000	666	CY	EXCAVATION OF SUBGRADE	
		666								666				204	30020	666	CY	GRANULAR MATERIAL, TYPE C	
1										1				204	45000	1	HOUR	PROOF ROLLING	
		1,992								1,992				204	50000	1,992	SY	GEOTEXTILE FABRIC	
				227						227				209	15000	227	STA	RESHAPING UNDER GUARDRAIL	
				734						734				209	70000	734	CY	BORROW	
				15,250						15,250				606	15050	15,250	FT	GUARDRAIL, TYPE MGS	
				4,213						4,213				606	15100	4,213	FT	GUARDRAIL, TYPE MGS WITH LONG POSTS	
				12						12				606	26050	12	EACH	ANCHOR ASSEMBLY, MGS TYPE B	
				46						46				606	26150	46	EACH	ANCHOR ASSEMBLY, MGS TYPE E, (MASH 2016)	
				14						14				606	26550	14	EACH	ANCHOR ASSEMBLY, MGS TYPE T	
				59						59				606	35002	59	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1	
				4						4				606	35102	4	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 2	
				5						5				SPECIAL	69050100	5	EACH	MAILBOX SUPPORT SYSTEM, SINGLE	18
			LS							LS				SPECIAL	69098400	LS		CONSULTANT FOR CONCRETE QUALITY CONTROL/INCLUDING TESTING AND INSPECTION	20
																		EROSION CONTROL	
					1,261							1,261		659	00300	1,261	CY	TOPSOIL	
		12,084		12,629	11,355					24,713		11,355		659	10000	36,068	SY	SEEDING AND MULCHING	
		1,236								1,236				659	14000	1,236	SY	REPAIR SEEDING AND MULCHING	
		3.34			1.54					3.34		1.54		659	20000	4.88	TON	COMMERCIAL FERTILIZER	
		5.11			2.35					5.11		2.35		659	31000	7.46	ACRE	LIME	
		134			62					134		62		659	35000	196	MGAL	WATER	
					4,861							4,861		670	00500	4,861	SY	SLOPE EROSION PROTECTION	
		5,000			10,000					5,000		10,000		832	30000	15,000	EACH	EROSION CONTROL	
					LS							LS		832	15000	LS		STORM WATER POLLUTION PREVENTION PLAN	
					LS							LS		832	15002	LS		STORM WATER POLLUTION PREVENTION INSPECTIONS	
					LS							LS		832	15010	LS		STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE	
																		PAVEMENT	
	5,000									5,000				253	01000	5,000	SY	PAVEMENT REPAIR	
2,811										2,811				253	02000	2,811	CY	PAVEMENT REPAIR	
888,996										884,678			4,318	254	01000	888,996	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 3 1/4"	
8,890										8,847			43	254	01600	8,890	SY	PATCHING PLANED SURFACE	
						566						566		255	10160	566	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS QC MS	
						852						852		255	20000	852	FT	FULL DEPTH PAVEMENT SAWING	
						2,452						2,452		256	10000	2,452	SF	BONDED PATCHING OF PORTLAND CEMENT CONCRETE PAVEMENT, TYPE A	
						1,270						1,270		258	10000	1,270	EACH	RETROFIT DOWEL BAR	
374										374				301	46000	374	CY	ASPHALT CONCRETE BASE, PG64-22	
354										354				304	20000	354	CY	AGGREGATE BASE	
242										242				407	10000	242	GAL	TACK COAT	
124,460										123,855			605	407	20000	124,460	GAL	NON-TRACKING TACK COAT	
51										51				441	50000	51	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22	

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SHEET NUM.										PART.				ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
18	35	37	36A	38	49	57				01/IMS/PV	02/IMS/BR	03/IMS/PV	05/STR/PV						
																		PAVEMENT CONTINUED	
										72				441	50300	72	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448)	
										13				441	50400	13	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), (DRIVEWAYS)	
										47,814			233	442	00100	48,047	CY	ANTI-SEGREGATION EQUIPMENT	
										42,809			210	442	10101	43,019	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446), AS PER PLAN, PG64-28	17
										36,652			180	442	10300	36,832	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)	
										211				442	20000	211	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (448)	
										246				442	20201	246	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448), AS PER PLAN, PG64-28	17
	736									736				609	24510	736	FT	CURB, TYPE 4-C	
										70				618	40600	70	MILE	RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE)	
																		LIGHTING	
						118				118				625	00450	118	EACH	CONNECTION, FUSED PULL APART	
						20				20				625	00451	20	EACH	CONNECTION, FUSED PULL APART, AS PER PLAN	50
						99				99				625	00480	99	EACH	CONNECTION, UNFUSED PERMANENT	
						42				42				625	10490	42	EACH	LIGHT POLE, CONVENTIONAL, AT20B40	
						42				42				625	14100	42	EACH	LIGHT POLE FOUNDATION, 24" X 8' DEEP	
						17				17				625	18400	17	EACH	BRACKET ARM, 20'	
						7,053				7,053				625	23200	7,053	FT	NO. 4 AWG 2400 VOLT DISTRIBUTION CABLE	
						10,725				10,725				625	23302	10,725	FT	NO. 6 AWG 2400 VOLT DISTRIBUTION CABLE	
						9,036				9,036				625	23400	9,036	FT	NO. 10 AWG POLE AND BRACKET CABLE	
						19,404				19,404				625	24320	19,404	FT	1-1/2" DUCT CABLE WITH THREE NO. 4 AWG 2400 VOLT CABLES	
						708				708				625	24324	708	FT	1-1/2" DUCT CABLE WITH THREE NO. 6 AWG 2400 VOLT CABLES	
						160				160				625	25500	160	FT	CONDUIT, 3", 725.04	
						1,926				1,926				625	25902	1,926	FT	CONDUIT, JACKED OR DRILLED, 725.04, 3"	
						67				67				625	26253	67	EACH	LUMINAIRE, CONVENTIONAL, SOLID STATE (LED), AS PER PLAN, IES-III-M, LED, 9200-11600 LUMENS	49
						2				2				625	26273	2	EACH	LUMINAIRE, LOW MAST, SOLID STATE (LED), AS PER PLAN, IES-V-M, LED, 38400-42000 LUMENS	49
						19,552				19,552				625	29000	19,552	FT	TRENCH	
						32				32				625	30700	32	EACH	PULL BOX, 725.08, 18"	
			11			6				6		11		625	31510	17	EACH	PULL BOX REMOVED	
						59				59				625	32000	59	EACH	GROUND ROD	
						5				5				625	34001	5	EACH	POWER SERVICE, AS PER PLAN	49
						19,552				19,552				625	36000	19,552	FT	PLASTIC CAUTION TAPE	
					LS					LS				SPECIAL	62540000	LS		MAINTAIN EXISTING LIGHTING	49
					2					2				SPECIAL	62540010	2	EACH	REPLACEMENT OF EXISTING LIGHTING UNIT	49
						16				16				625	75350	16	EACH	LIGHT TOWER REMOVED	
			9									9		625	75351	9	EACH	LIGHT TOWER REMOVED, AS PER PLAN	36A
			50			82				82		50		625	75506	132	EACH	LUMINAIRE REMOVED	
						2				2				625	75510	2	EACH	POWER SERVICE REMOVED	
						1				1				625	75511	1	EACH	POWER SERVICE REMOVED, AS PER PLAN	49
			9			16				16		9		625	75540	25	EACH	LIGHT TOWER FOUNDATION REMOVED	
						3				3				625	75800	3	EACH	DISCONNECT CIRCUIT	
						3,722				3,722				632	29901	3,722	FT	MESSENGER WIRE, 7 STRAND, 1/4" DIAMETER WITH ACCESSORIES, AS PER PLAN	50
						17				17				632	64000	17	EACH	STRAIN POLE FOUNDATION	
						17				17				632	84501	17	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 5, AS PER PLAN	50
																		TRAFFIC CONTROL	
		1,996								1,979			17	621	00100	1,996	EACH	RPM	
		1,927								1,910			17	621	54000	1,927	EACH	RAISED PAVEMENT MARKER REMOVED	
10	16										26			626	00102	26	EACH	BARRIER REFLECTOR, TYPE 1, ONE WAY	
	338									338				626	00110	338	EACH	BARRIER REFLECTOR, TYPE 2, ONE WAY	
				286						286				630	03100	286	FT	GROUND MOUNTED SUPPORT, NO. 3 POST	
				4						4				630	08004	4	FT	ONE WAY SUPPORT, NO. 3 POST	
				32						32				630	08600	32	EACH	SIGN POST REFLECTOR	
				186.5						186.5				630	80100	186.5	SF	SIGN, FLAT SHEET	
			2	8						8		2		630	84900	10	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	
			4	8						8		4		630	86002	12	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	

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