OFFICE CALCS	SHEET NUMBER																																PARTICIPATION		ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
	42	43	44	45	46	47	48	49	50	55	63	64	65	66	67	68	87	312	325	328	336	355	356	367	368	369	370	699	851	970	1183	1237	01/IMS/PV	04/IMS/ OT/AKRN					
																																							MAINTENANCE OF TRAFFIC (CONT.)	
													1500																				1500		614	11110	1500	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	
													40																				40		614	11500	40	MNTH	WORKSITE TRAFFIC SUPERVISOR	
																	25																25		614	12336	25	EACH	WORK ZONE IMPACT ATTENUATOR (UNIDIRECTIONAL)	
																	~~2~~																~~2~~		~~614~~	~~12336~~	~~2~~	~~EACH~~	~~WORK ZONE IMPACT ATTENUATOR (BIDIRECTIONAL)~~	
														12																			12		614	12410	12	EACH	SPEED ZONE AHEAD SYMBOL SIGN	
													LS																				LS		614	12420	LS		DETOUR SIGNING	
														12																			12		614	12470	12	EACH	WORK ZONE SPEED LIMIT SIGN	
														12																			12		614	12484	12	EACH	WORK ZONE INCREASED PENALTIES SIGN	
																	1194																1194		614	12800	1194	EACH	WORK ZONE RAISED PAVEMENT MARKER	
												200				100																300		614	13000	300	CY	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC	
																	932																932		614	13300	932	EACH	BARRIER REFLECTOR, TYPE B	
																	3																3		614	18000	3	EACH	MAINTAINING TRAFFIC, MISC.: TEMPORARY DRAINAGE OUTLET FOR MOT	71
															108																		108		614	18601	108	SNWT	PORTABLE CHANGEABLE MESSAGE SIGN, AS PER PLAN	67
																	6.07																6.07		614	20000	6.07	MILE	WORK ZONE LANE LINE, CLASS I	
																	6.03																6.03		614	20001	6.03	MILE	WORK ZONE LANE LINE, CLASS I, AS PER PLAN	68
																	1.80																1.80		614	21000	1.80	MILE	WORK ZONE CENTER LINE, CLASS I	
																	14.88																14.88		614	22000	14.88	MILE	WORK ZONE EDGE LINE, CLASS I	
																	23.12																23.12		614	22001	23.12	MILE	WORK ZONE EDGE LINE, CLASS I, AS PER PLAN	68
																	5944																5944		614	23000	5944	FT	WORK ZONE CHANNELIZING LINE, CLASS I	
																	89088																89088		614	23001	89088	FT	WORK ZONE CHANNELIZING LINE, CLASS I, AS PER PLAN	68
																	540																540		614	24200	540	FT	WORK ZONE DOTTED LINE, CLASS I, 642 PAINT	
																	6905																6905		614	24201	6905	FT	WORK ZONE DOTTED LINE, CLASS I, 642 PAINT, AS PER PLAN	68
																	1136																1136		614	26000	1136	FT	WORK ZONE STOP LINE, CLASS I	
																	35																35		614	30000	35	EACH	WORK ZONE ARROW, CLASS I	
																20																20		614	40051	20	EACH	BUSINESS ENTRANCE SIGN, AS PER PLAN	68
															LS																		LS		615	10000	LS		ROADS FOR MAINTAINING TRAFFIC	67
																	16086																16086		615	20000	16086	SY	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS A	
															740																		740		616	10000	740	MGAL	WATER	
																	53048																53048		622	41011	53048	FT	PORTABLE BARRIER, 50", AS PER PLAN	67
																	755																755		622	41031	755	FT	PORTABLE BARRIER, 50", BRIDGE MOUNTED, AS PER PLAN	67
																	2																2		625	10500	2	EACH	LIGHT POLE, MISC.: REMOVE, SALVAGE AND RE-ERECT MEDIAN LIGHT POLE WITH RECONSTRUCTION OF MEDIAN FOUNDATION	68
															156.0																		156.0		630	07500	156.0	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W10X22	
															3																		3		630	75000	3	EACH	SIGN ATTACHMENT ASSEMBLY	
															320.0																		320.0		630	80200	320.0	SF	SIGN, GROUND MOUNTED EXTRUSHEET	
															237.0																		237.0		630	80224	237.0	SF	SIGN, OVERHEAD EXTRUSHEET	
																	395.0																395.0		630	81304	395.0	SF	SIGN ERECTED, TEMPORARY OVERLAY	
															8																		8		630	84500	8	EACH	GROUND MOUNTED STRUCTURAL BEAM SUPPORT FOUNDATION	
																	1																1		630	85101	1	EACH	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION, AS PER PLAN	
															12																		12		630	85400	12	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	
															18																		18		630	86102	18	EACH	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND DISPOSAL	
															9																		9		630	86292	9	EACH	REMOVAL OF GROUND MOUNTED WOODEN BOX BEAM SUPPORT AND DISPOSAL	
															7																		7		630	87400	7	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND DISPOSAL	
																	1																1		630	97700	1	EACH	SIGNING, MISC.: REMOVE, SALVAGE AND RE-ERECT CONCRETE MEDIAN BARRIER-MOUNTED MILE MARKER	68
																																						INCIDENTALS	
																																	SPECIAL	10810000	LS		CPM PROGRESS SCHEDULE	
																																	614	11000	LS		MAINTAINING TRAFFIC	
																																	619	16021	49	MNTH	FIELD OFFICE, TYPE C, AS PER PLAN	45
																																	623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
																																	624	10000	LS		MOBILIZATION	

REV. BY	DATE	DESCRIPTION
KMK	5/12/16	OVERHEAD SIGN EXTRUSHEET ITEM AND QUANTITY ADDED
KMK	5/2/16	BARRIER REMOVAL QUANTITY REVISED
KMS	4/21/16	TEMP. OVERLAY QUANTITY REVISION
KMS	4/7/16	IMPACT ATTENUATOR (UNI/BI) QUANTITY REVISION
MEP	3/30/16	PCB AND TEMP. OVERLAY QUANTITY REVISION
MEP	2/12/16	A.C. FOR MOT QUANTITY REVISION
DATE COMPLETED		

CALCULATED AMP
CHECKED KMK

GENERAL SUMMARY

SUM-76-10.00

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