

SHEET NUMBER												PART.		ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
						P.3	P.5	P.6	P.8	P.9	P.11	01/MPO/LORDSTOWN	02/MPO/TRUCKEE						
										425		425		202	30000	425	SF	ROADWAY	
										66		66		202	32000	66	FT	CURB REMOVED	
						304						254	50	209	60200	304	STA	LINEAR GRADING	
									103			78	25	209	72000	103	STA	PREPARING SUBGRADE FOR SHOULDER PAVING	
										184		184		608	10000	184	SF	4" CONCRETE WALK	
										296		296		608	52001	296	SF	CURB RAMP, AS PER PLAN	
										1		1		625	31600	1	EACH	PULL BOX, MISC.: ADJUSTED TO GRADE	
						LS						LS		SPECIAL	69091000	LS		AS-BUILT CONSTRUCTION PLANS	3
												3,000		832	30000	3,000	EACH	EROSION CONTROL	
																		EROSION CONTROL	
																		EROSION CONTROL	
						5						5		611	98634	5	EACH	DRAINAGE	
						10						10		611	99655	10	EACH	CATCH BASIN RECONSTRUCTED TO GRADE	3
						400						400		SPECIAL	61199820	400	LB	MANHOLE ADJUSTED TO GRADE, AS PER PLAN	3
																		MISCELLANEOUS METAL	3
						5,000						5,000		251	01000	5,000	SY	PAVEMENT	
												37,718	7,175	254	01000	44,893	SY	PARTIAL DEPTH PAVEMENT REPAIR (441)	
												3,294	663	407	20000	3,957	GAL	PAVEMENT PLANING, ASPHALT CONCRETE (T = 2.25")	
												2,207	441	408	10000	2,648	GAL	NON-TRACKING TACK COAT @ 0.08 GAL/SY	
												44,059		422	11000	44,059	SY	PRIME COAT @ 0.40 GAL/SY	
																		AGGREGATE, SINGLE CHIP SEAL, TYPE A	
												14,762	2,862	422	25000	17,624	GAL		
												1,327	256	441	50100	1,583	CY	EMULSION, CHIP SEAL @ 0.40 GAL/SY	
												1,046	202	441	50200	1,248	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG70-22M (T = 1.25")	
										50		50		609	26000	50	FT	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448) (T = 1")	
									184			154	30	617	10100	184	CY	CURB, TYPE 6	
																		COMPACTED AGGREGATE (T = 1")	
						10						10		638	10800	10	EACH	WATER WORK	
																		VALVE BOX ADJUSTED TO GRADE	3
											5.66	4.72	0.94	646	10010	5.66	MILE	TRAFFIC CONTROL	
											2.88	2.41	0.47	646	10200	2.88	MILE	EDGE LINE, 6"	
											85	85		646	10310	85	FT	CENTER LINE	
											61	37	24	646	10400	61	FT	CHANNELIZING LINE, 12"	
											80	80		646	10520	80	FT	STOP LINE	
																		CROSSWALK LINE, 24"	
											2	1	1	646	20000	2	EACH		
											2	2		646	20300	2	EACH	RAILROAD SYMBOL MARKING	
																		LANE ARROW	
								3				3		632	26501	3	EACH	TRAFFIC SIGNALS	
																		DETECTOR LOOP, AS PER PLAN	6
								40				40		614	11110	40	hour	MAINTENANCE OF TRAFFIC	
						25						25		614	12460	25	EACH	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	
						10						10		614	13000	10	CY	WORK ZONE MARKING SIGN	
						7.7						7.23	0.47	614	21000	7.7	MILE	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC	
						2.88						2.41	0.47	614	21550	2.88	MILE	WORK ZONE CENTER LINE, CLASS I	
																		WORK ZONE CENTER LINE, CLASS III, 642 PAINT	
						5.66						4.72	0.94	614	22360	5.66	MILE	WORK ZONE EDGE LINE, CLASS III, 6", 642 PAINT	
						255						255		614	23010	255	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 12"	
						85						85		614	23690	85	FT	WORK ZONE CHANNELIZING LINE, CLASS III, 12", 642 PAINT	
						135						111	24	614	26000	135	FT	WORK ZONE STOP LINE, CLASS I	
						61						37	24	614	26610	61	FT	WORK ZONE STOP LINE, CLASS III, 642 PAINT	
												LS		614	11000	LS		INCIDENTALS	
												LS		623	10000	LS		MAINTAINING TRAFFIC	
												LS		624	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
																		MOBILIZATION	

GENERAL SUMMARY

DESIGN AGENCY

DESIGNER

CMS

REVIEWER

MJP 03-16-26

PROJECT ID

117400

SHEET

P.7

TOTAL

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