SHEET NUM.											PART.			ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
		4	5	6	8	9	11	12	13		01/NHS/05	02/STR/05	03/NHS/05						
																		ROADWAY	
		850											850	202	23000	850	SY	PAVEMENT REMOVED	
			105			14					89	30		202	30000	119	SF	WALK REMOVED	
						18					18			202	30001	18	SF	WALK REMOVED, AS PER PLAN	9
						4					4			202	32000	4	FT	CURB REMOVED	
		236											236	203	10000	236	CY	EXCAVATION	
		94											94	203	35110	94	CY	GRANULAR MATERIAL, TYPE B	
		850											850	204	10000	850	SY	SUBGRADE COMPACTION	
			105								75	30		608	10000	105	SF	4" CONCRETE WALK	
						32					32			608	52000	32	SF	CURB RAMP	
			56								40	16		608	53020	56	SF	DETECTABLE WARNING	
																		EROSION CONTROL	
						1					1			659	10000	1	SY	SEEDING AND MULCHING	
																		DRAINAGE	
		47									28	19		611	99654	47	EACH	MANHOLE ADJUSTED TO GRADE	
																		PAVEMENT	
		2,000									1,400	600		251	01041	2,000	SY	PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN	4
					59,302						23,607	35,695		254	01000	59,302	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1 ½" Depth	
		250									100	150		254	01601	250	SY	PATCHING PLANED SURFACE, AS PER PLAN	4
		189											189	301	56000	189	CY	ASPHALT CONCRETE BASE, PG64-22, (449)	
		142											142	304	20000	142	CY	AGGREGATE BASE	
					5,044						2,008	3,036		407	20000	5,044	GAL	NON-TRACKING TACK COAT	
					2,477						987	1,490		441	50100	2,477	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG70-22M	
					24						11	13		617	10100	24	CY	COMPACTED AGGREGATE	
																		WATER WORK	
		31									12	19		638	10800	31	EACH	VALVE BOX ADJUSTED TO GRADE	
																		TRAFFIC CONTROL	
								67			67			621	54000	67	EACH	RAISED PAVEMENT MARKER REMOVED	
							0.64					0.64		642	00104	0.64	MILE	EDGE LINE, 6", TYPE 1	
							2.69				1.01	1.68		642	00300	2.69	MILE	CENTER LINE, TYPE 1	
							244				113	131		644	00500	244	FT	STOP LINE	
							1,225				487	738		644	00620	1,225	FT	CROSSWALK LINE, 12"	
							64					64		644	00630	64	FT	CROSSWALK LINE, 24", HIGH VISIBILITY	
							3				2	1		644	01000	3	EACH	RAILROAD SYMBOL MARKING	
							2					2		644	01110	2	EACH	SCHOOL SYMBOL MARKING, 96"	
							408					408		644	01200	408	FT	PARKING LOT STALL MARKING	
							3					3		644	01600	3	EACH	HANDICAP SYMBOL MARKING, TYPE 1	
																		STRUCTURE REPAIR (CHP-4-0710)	
									91		91			516	31001	91	FT	**JOINT SEALER, AS PER PLAN**	13
																		MAINTENANCE OF TRAFFIC	
				24							12	12		614	11110	24	HOUR	**LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE**	
							10					10		614	12460	10	EACH	WORK ZONE MARKING SIGN	
							5.38				2.02	3.36		614	21100	5.38	MILE	WORK ZONE CENTER LINE, CLASS I, 642 PAINT	
							488				226	262		614	26610	488	FT	WORK ZONE STOP LINE, CLASS III, 642 PAINT	
																		INCIDENTALS	
											LS	LS	LS	614	11000	LS		**MAINTAINING TRAFFIC**	
											LS	LS	LS	624	10000	LS		MOBILIZATION	

GENERAL SUMMARY

CHP-PAVE-FY25

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DESIGN AGENCY

DESIGNER
TMK

REVIEWER
BJA 10-24-24

PROJECT ID
112484

SHEET P.7 TOTAL 13

PARTICIPATION	ROUTE	SLM FROM	SLM TO	RPM DETAIL	621 RPM ONE-WAY WHITE	621 RPM ONE-WAY YELLOW	621 RPM TWO-WAY WHITE/WHITE	621 RPM TWO-WAY YELLOW/YELLOW	621 RPM TWO-WAY WHITE/RED	621 RPM TWO-WAY YELLOW/RED		621 RAISED PAVEMENT MARKER REMOVED		REMARKS
					EACH							EACH		
1	CHP-4	6.97	7.98	GAP								67		
				PART.				SUBTOTALS						
				1								67		
				FOR INFORMATION ONLY							-	-	-	
				TOTALS CARRIED TO GENERAL SUMMARY								67		

RAISE PAVEMENT MARKER DETAIL No.:

1 - TYPICAL SPACING/MULTILANE DIVIDED
2 - TAPERED ACCELERATION LANE
3 - DECELERATION LANE
4 - PARALLEL ACCELERATION LANE
5 - MULTILANE DIVIDED/EXPRESSWAY
6 - STOP APPROACH
7 - 1-LANE APPROACH W/ LEFT TURN LANE
8 - THRU APPROACH
9 - 2-LANE APPROACH W/ LEFT TURN LANE
10 - 4-LANE DIVIDED TO 2 LANE TRANSITION
11 - 4-LANE UNDIVIDED TO 2 LANE TRANSITION
12 - 2-LANE NARROW BRIDGE
13 - TWO-WAY LEFT TURN LANE
14 - 1-LANE BRIDGE
15 - HORIZONTAL CURVE
16 - HORIZONTAL CURVE, ALT.
17 - STOP APPROACH, ALT.

GAP - CENTERLINE AT 80 FT (TYPICAL)

RPM SUBSUMMARY

DESIGN AGENCY

DESIGNER BTC

REVIEWER BJA 10-24-24

PROJECT ID 112484

SHEET P.12 TOTAL 13

CHP-PAVE-FY25

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