

SHEET NUMBER											PART.			ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
3	4	5	6	8	9	10	15	16			01/NHS	02/SAF							
											1,000			832	30000	1,000	EACH	EROSION CONTROL	
																		PAVEMENT	
2,000				296,505							2,000			251	01020	2,000	SY	PARTIAL DEPTH PAVEMENT REPAIR (442)	
61,982											296,505			254	01000	296,505	SY	PAVEMENT PLANING, ASPHALT CONCRETE 1"	
											61,982			254	01600	61,982	SY	PATCHING PLANED SURFACE	
				26,685							26,685			407	20000	26,685	GAL	NON-TRACKING TACK COAT	
				8,236							8,236			424	14000	8,236	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE B, (448)	
	10										10			616	10000	10	MGAL	WATER	
				26.92							26.92			618	40600	26.92	MILE	RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE)	
																		TRAFFIC CONTROL	
						1,050					1,050			621	00100	1,050	EACH	RPM	
						1,050					1,050			621	54000	1,050	EACH	RAISED PAVEMENT MARKER REMOVED	
4											4			632	26501	4	EACH	DETECTOR LOOP, AS PER PLAN	3
8												8		809	69101	8	EACH	STOP LINE RADAR DETECTION, AS PER PLAN	3
											3,589								
				603							603			644	00500	603	FT	STOP LINE	
				514							514			644	00720	514	FT	CHEVRON MARKING	
				1,292							1,292			644	00900	1,292	SF	ISLAND MARKING	
				18							18			644	01300	18	EACH	LANE ARROW	
				5,944							5,944			644	01510	5,944	FT	DOTTED LINE, 6"	
20											20			644	40000	20	EACH	SPEED MEASUREMENT MARKING	
				3,829							3,829			807	14310	3,829	FT	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, CHANNELIZING LINE, 12"	
				26.92							26.92			807	14010	26.92	MILE	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, EDGE LINE, 6"	
				13.46							13.46			807	14110	13.46	MILE	WET REFLECTIVE THERMOPLASTIC PAVEMENT MARKING, LANE LINE, 6"	
				40.38							40.38			850	10010	40.38	MILE	GROOVING FOR 6" RECESSED PAVEMENT MARKING, (ASPHALT)	
				3,829							3,829			850	10130	3,829	FT	GROOVING FOR 12" RECESSED PAVEMENT MARKING, (ASPHALT)	
								888			888			254	01000	888	SY	STRUCTURE REPAIR (ADA-32-0.83L SFN 100021)	
								178			178			254	01010	178	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1"	
								76			76			407	10000	76	GAL	PAVEMENT PLANING, PORTLAND CEMENT CONCRETE, 1"	
								12			12			407	13900	12	GAL	TACK COAT	
																		TACK COAT, 702.13	
								28			28			424	14000	28	CY		
								50			50			441	50000	50	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE B, (448)	
								92			92			516	31001	92	FT	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22	
							4				4			519	12304	4	SY	JOINT SEALER, AS PER PLAN	16
																		PATCHING CONCRETE BRIDGE DECK - TYPE C	
								712			712			254	01000	712	SY	STRUCTURE REPAIR (ADA-32-0.83R SFN 100048)	
								178			178			254	01010	178	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1"	
								60			60			407	10000	60	GAL	PAVEMENT PLANING, PORTLAND CEMENT CONCRETE, 1"	
								12			12			407	13900	12	GAL	TACK COAT	
																		TACK COAT, 702.13	
								24			24			424	14000	24	CY		
								40			40			441	50000	40	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE B, (448)	
								92			92			516	31001	92	FT	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22	
							4				4			519	12304	4	SY	JOINT SEALER, AS PER PLAN	16
																		PATCHING CONCRETE BRIDGE DECK - TYPE C	
				160							160			614	11110	160	hour	MAINTENANCE OF TRAFFIC	
		8									8			614	12484	8	EACH	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	
			50								50			614	12600	50	EACH	WORK ZONE INCREASED PENALTIES SIGN	
	26.92										26.92			614	20510	26.92	MILE	REPLACEMENT DRUM	
	0.55										0.55			614	22210	0.55	MILE	WORK ZONE LANE LINE, CLASS II, 6", 642 PAINT	
																		WORK ZONE EDGE LINE, CLASS I, 6", 740.06, TYPE I	
	53.84										53.84			614	22360	53.84	MILE		
	7,178										7,178			614	23010	7,178	FT	WORK ZONE EDGE LINE, CLASS III, 6", 642 PAINT	
	1,440										1,440			614	24402	1,440	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 12"	
	1,206										1,206			614	26610	1,206	FT	WORK ZONE DOTTED LINE, CLASS I, 6", 740.06, TYPE I	
		12									12			808	18700	12	SNMT	WORK ZONE STOP LINE, CLASS III, 642 PAINT	
																		DIGITAL SPEED LIMIT (DSL) SIGN ASSEMBLY	
																		INCIDENTALS	
											100			614	11000	LS		MAINTAINING TRAFFIC	
											100			623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
											100			624	10000	LS		MOBILIZATION	

GENERAL SUMMARY

DESIGN AGENCY



DESIGNER

JBS

REVIEWER

MCM 05/23/25

PROJECT ID

121314

SHEET

P.7

TOTAL

16