


SHEET NUM.										PART.			ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEE SHEET NO.
3	4	6	7	8	9	10				01/STR/05			ITEM	EXT	TOTAL			
2.71										2.71			209	60200	2.71	STA	ROADWAY LINEAR GRADING	
										1,000			832	30000	1,000	EACH	EROSION CONTROL	
4,000										4,000			251	01001	4,000	SY	PAVEMENT	
		131,522	46,802	1,845						180,169			254	01000	180,169	SY	PARTIAL DEPTH PAVEMENT REPAIR (441), AS PER PLAN	P.3
36,060										36,060			254	01600	36,060	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1.5"	
786		11,837	4,212	166						17,001			407	20000	17,001	GAL	PATCHING PLANED SURFACE	
		5,480	1,950	77						7,507			441	50101	7,507	CY	NON-TRACKING TACK COAT	P.3
364										364			441	50201	364	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), AS PER PLAN, PG64-22	P.3
133										133			617	10100	133	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448), AS PER PLAN, (PG64-22)	P.3
2										2			617	25000	2	MGAL	COMPACTED AGGREGATE	
																	TRAFFIC CONTROL	
					1,234					1,234			621	00100	1,234	EACH	RPM	
					23					23			621	00300	23	EACH	RPM REFLECTOR	
					1,234					1,234			621	54000	1,234	EACH	RAISED PAVEMENT MARKER REMOVED	
					26.74					26.74			644	00104	26.74	MILE	EDGE LINE, 6"	
					13.37					13.37			644	00300	13.37	MILE	CENTER LINE	
				190	34					224			644	00500	224	FT	STOP LINE	
					0.36					0.36			646	10010	0.36	MILE	EDGE LINE, 6"	
					0.18					0.18			646	10200	0.18	MILE	CENTER LINE	
																	STRUCTURE REPAIR (ADA-348-0211 SFN 0104116)	
						72				72			409	30000	72	FT	SAWING AND SEALING ASPHALT CONCRETE PAVEMENT JOINTS	
																	STRUCTURE REPAIR (ADA-348-0703 0104264 )	
						35				35			846	00110	35	CF	POLYMER MODIFIED ASPHALT EXPANSION JOINT SYSTEM	
																	STRUCTURE REPAIR (ADA-348-1079 SFN 0104337)	
						27				27			846	00110	27	CF	POLYMER MODIFIED ASPHALT EXPANSION JOINT SYSTEM	
																	STRUCTURE REPAIR (ADA-348-1227 SFN 0104426)	
						66				66			516	31010	66	FT	2" DEEP JOINT SEALER	
						20				20			519	12304	20	SY	PATCHING CONCRETE BRIDGE DECK - TYPE C	
																	MAINTENANCE OF TRAFFIC	
	58									58			614	12460	58	EACH	WORK ZONE MARKING SIGN	
	27.1									27.1			614	21550	27.1	MILE	WORK ZONE CENTER LINE, CLASS III, 642 PAINT	
	54.2									54.2			614	22360	54.2	MILE	WORK ZONE EDGE LINE, CLASS III, 6", 642 PAINT	
	68									68			614	26610	68	FT	WORK ZONE STOP LINE, CLASS III, 642 PAINT	
																	INCIDENTALS	
										LS			614	11000	LS		MAINTAINING TRAFFIC	
										LS			623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
										LS			624	10000	LS		MOBILIZATION	

GENERAL SUMMARY

DESIGN AGENCY



DESIGNER  
JBS

REVIEWER  
EMB

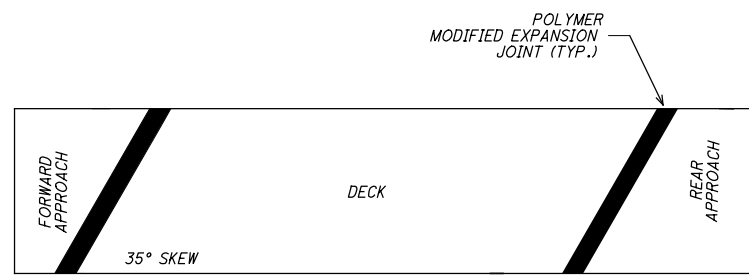
PROJECT ID  
119134

SHEET TOTAL  
P.5 P.10

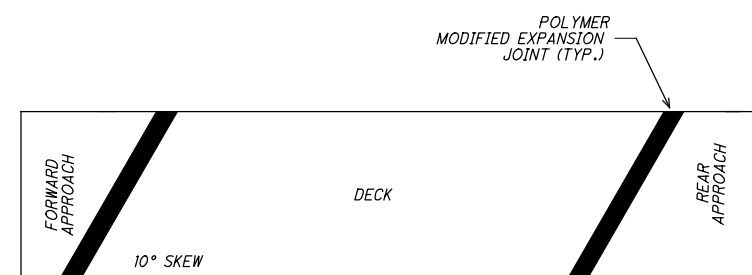


SEGMENT	BRIDGE NUMBER	STRUCTURE FILE NUMBER	DECK LENGTH	FWD APPROACH LENGTH	REAR APPROACH LENGTH	BRIDGE WIDTH	DECK AREA	APPROACH AREA	PLAN SPLIT	409	516	519	846	COMMENTS	
										SAWING SEALING ASPHALT CONCRETE JOINTS	2" DEEP JOINT SEALER	PATCHING CONCRETE BRIDGE DECK - TYPE C	POLYMER MODIFIED ASPHALT EXPANSION JOINT SYSTEM		
			FT	FT	FT	FT	SY	SY		FT	FT	SY	CF		
1	ADA-348-0153	0104087												MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-0211	0104116	73.17	15.0	15.0	32.0	260.16	106.67	01/STR/05	72				MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-0282	0104159												SKIP APPROACHES AND DECK	
1	ADA-348-0349	0104167												MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-0481	0104183												SKIP APPROACHES AND DECK	
1	ADA-348-0495	0104243												SKIP APPROACHES AND DECK	
1	ADA-348-0703	0104264	22.00			26.0	63.56		01/STR/05				35.00	MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-0914	0104300												MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-1007	0104310												MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-1079	0104337	142.70	20.0	20.0	24.0	380.53	106.67	01/STR/05				27.00	MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-1094	0104361												MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-1098	0104353												MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-1209	0104388												MILL AND FILL THROUGH STRUCTURE	
1	ADA-348-1227	0104426	139.10	20.0	20.0	32.0			01/STR/05		66	20.00		MILL AND FILL APPROACHES ONLY	
1	ADA-348-1273	0104434												SKIP APPROACHES AND DECK	
SUBTOTAL FOR PLAN SPLIT:										01/STR/05	72	66	20.00	62.00	
SUBTOTAL THIS SHEET:										72	66	20.00	62.00		
<b>TOTALS CARRIED TO GENERAL SUMMARY:</b>										<b>72</b>	<b>66</b>	<b>20</b>	<b>62</b>		

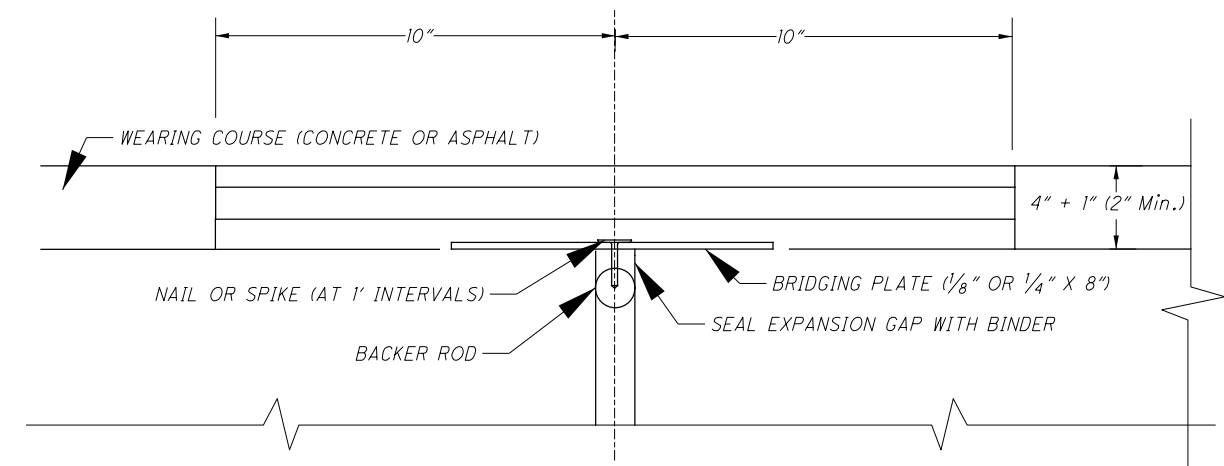
BRIDGE SUBSUMMARY



PLAN VIEW  
 SFN: 104264  
 ITEM 846 POLYMER MODIFIED EXPANSION JOINT SYSTEM  
 2 JOINTS X (31.75' X 4"/12 X 20"/12) = 34.8 CU. FT.



PLAN VIEW  
 SFN: 104337  
 ITEM 846 POLYMER MODIFIED EXPANSION JOINT SYSTEM  
 2 JOINTS X (24.37' X 4"/12 X 20"/12) = 26.7 CU. FT.



TYPICAL PRESTRESSED BOX BEAM  
 OR  
 CONCRETE SLAB JOINT

DESIGN AGENCY

DESIGNER  
JBS

REVIEWER  
EMB

PROJECT ID  
119134

SHEET TOTAL  
P.10 P.10