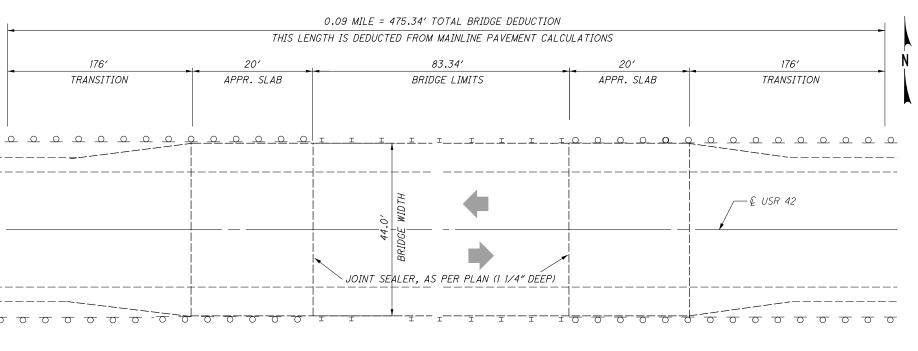
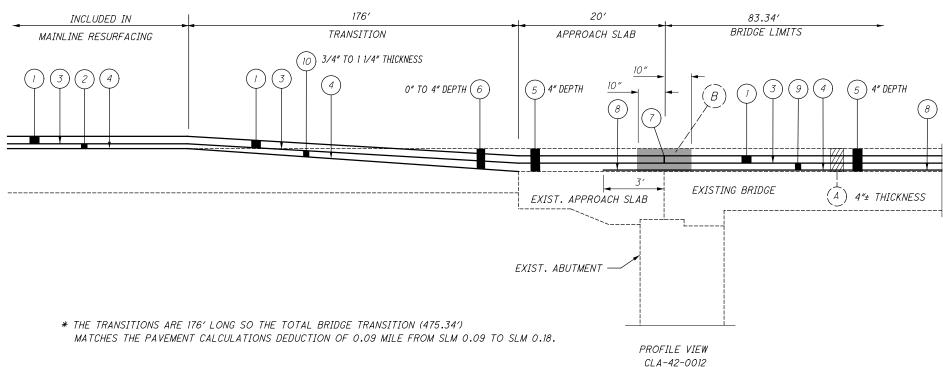
						SHEET NUM.					PART.		ITEM	ITEM	GRAND	UNIT	DESCRIPTION		ALCULATED TMK	
			3	4	5	8	10	11	12	15		01/STR/PV	02/IMS/PV	IIEW	EXT	TOTAL	ONTI	DESCRIPTION	SHEET NO.	CALCI
																		ROADWAY		
						4,559						4,559		202	23500	4,559	SY	WEARING COURSE REMOVED		_
			15.16			-		1	1			15.16 1		209 SPECIAL	72050 69050350	15.16	MILE EACH	PREPARING SUBGRADE FOR SHOULDER PAVING MAILBOX REMOVED AND RESET		4
			<u> </u>			1						l l		SECTAL	69030330	ı	EACH	MAILBOX REMOVED AND RESET		-
																		DRAINAGE		1
			2									2		611	99654	2	EACH	MANHOLE ADJUSTED TO GRADE		]
						1			1									B.UEVEUE		4
			700									700		253	01001	700	SY	PAVEMENT REPAIR, AS PER PLAN	3	4
			100			11,982						100	11,982	254	01001	11,982	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1 1/2" Depth		-
			400			,						400	,	254	01000	400	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1 3/4" DEPTH		1
										604		604		254	01000	604	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 4" Depth		]
										1,214		1,214		254	01000	1,214	SY	PAVEMENT PLANING, ASPHALT CONCRETE, Variable Depth (0" to 4")		4
			10									10		301	46001	10	CY	ASPHALT CONCRETE BASE, PG64-22, AS PER PLAN	3	4
			10			21,729				255		20,965	1,019	407	20000	21,984	GAL	NON-TRACKING TACK COAT		┥.
			72			5,142				63		5,277	1,010	441	50100	5,277	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG70-22M		<b>┤ ≿</b>
			20			3,087				55		3,162		441	50200	3,162	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448)		<u> </u>
						500							500	442	00100	500	CY	ANTI-SEGREGATION EQUIPMENT		
						500							500	440	40004	500	0)/	ACRIMIT COMPRETE CURRENCE COMPRET. AS FAMILY TYPE A (AAC), AC PER DI AM, DOZO COM		2
						500 978						978	500	442 617	10001 10100	500 978	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446), AS PER PLAN, PG76-22M COMPACTED AGGREGATE	3	<b>⊢</b>
			13.14			310						13.14		618	41000	13.14	MILE	RUMBLE STRIPES, EDGE LINE (ASPHALT CONCRETE)	+	∣ Շ
			6.57									6.57		618	43000	6.57	MILE	RUMBLE STRIPES, CENTER LINE (ASPHALT CONCRETE)		7
			6.57									6.57		874	21000	6.57	MILE	LONGITUDINAL JOINT PREPARATION		] -
(0																				_
<u>8</u>						-		-	699			671	60	601	00100	600	FACIL	TRAFFIC CONTROL  RPM		_  <u> </u>
Š									699			631 631	68 68	621 621	54000	699 699	EACH EACH	RAISED PAVEMENT MARKER REMOVED	+	
							15.12		000			15.12	00	642	00104	15.12	MILE	EDGE LINE, 6", TYPE 1		ן נוֹ
Α							8.25					8.25		642	00300	8.25	MILE	CENTER LINE, TYPE 1		ַ כֿ
20								0.82					0.82	644	00104	0.82	MILE	EDGE LINE, 6" WHITE		]
7:12:								0.05					0.05	0.4.4	00404	0.05	WILE.	FDOE LINE OF VELLOW		4
021								0.65					0.65	644 644	00104 00204	0.65	MILE MILE	EDGE LINE, 6" YELLOW LANE LINE, 6"		-
2/2						+	1,817	0.03				1,817	0.03	644	00400	1,817	FT	CHANNELIZING LINE, 8"		$\dashv$
21							1,,	880				.,	880	644	00404	880	FT	CHANNELIZING LINE, 12"		1
+							336					336		644	00500	336	FT	STOP LINE		]
9							044					044		044	00700	044		TRANSPORE (PLACALLY LIVE		4
25							811	196				811	196	644 644	00700 00700	811 196	FT FT	TRANSVERSE/DIAGONAL LINE TRANSVERSE/DIAGONAL LINE WHITE		4
pp						+	1 1	130	1			1	130	644	01110	1	EACH	SCHOOL SYMBOL MARKING, 96"		$\dashv$
-i0							43					43		644	01300	43	EACH	LANE ARROW		1
99							614					614		644	01500	614	FT	DOTTED LINE, 4"		]
135																		TOUTETO CONTUINO		4
<u> </u>				450								450		632	90500	450	FT	TRAFFIC SIGNALS  SIGNALIZATION, MISC.:UNLASH AND RELASH MESSENGER WIRE		4
÷				4					1			430		809	69000	4	EACH	ADVANCE RADAR DETECTION	+ -	-
She				4								4		809	69100	4	EACH	STOP LINE RADAR DETECTION		1
5																				
ğ																		STRUCTURE REPAIR (CLA-40-0068)		S
8						-			-	93		93		516 519	31000 12300	93 6	FT SY	JOINT SEALER PATCHING CONCRETE BRIDGE DECK - TYPE B		ہ ⊢
(E)										1 0		6		519	12300	0	31	PAICHING CONCRETE BRIDGE DECK - TIPE B	+	
ėsi.																		STRUCTURE REPAIR (CLA-42-0012)		}
										437		437		512	33010	437	SY	TYPE 3 WATERPROOFING		
JS4										102		102		516	31001	102	FT	JOINT SEALER, AS PER PLAN	14	_   '
1-01																				<b>⊢</b> 54
NS.																				$\dashv$ ${}$
135_																				<b>⊢</b> ⊆
9																				<b>⊣</b> 7
CLA																				□ ⊲
₹ <u></u>			[			<u> </u>														ح ⊢
- P	+					1		1			-									`
±1									1										+	6
9	1					1					1									
70 <u>je</u>																				

- 3' PAST THE BRIDGE JOINTS ONTO THE APPROACH SLABS.
- 3) OVERLAY THE BRIDGE DECK, THE APPROACH SLABS, AND THE PAVEMENT TRANSITIONS WITH ITEM 441, ASPHALT CONCRETE AS SHOWN IN THE PROFILE VIEW.
- 4) SAW CUT PER ITEM 516, JOINT SEALER, AS PER PLAN. THE SAW CUTS SHALL BE LOCATED OVER THE BRIDGE JOINTS.







(REAR SHOWN, FORWARD SIMILAR)

⋖

C

001

4

	ပ	
_	15	\
abla	15	

	CLA-40-0068	CLA-42-0012	ITEM	ITEM EXTENSION	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET
		201	054	24222	201	0.4		
		604	254	01000	604	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 4" DEPTH	
		1214	254	01000	1214	SY	PAVEMENT PLANING, ASPHALT CONCRETE, VARIABLE DEPTH (0" TO 4")	
		255	407	20000	255	GAL	NON-TRACKING TACK COAT	
		63	441	50100	63	СҮ	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG 70-22M	
		55	441	50200	55	СҮ	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448)	
		437	512	33010	437	SY	TYPE 3 WATERPROOFING	
	93		516	31000	93	FT	JOINT SEALER	
		102	516	31001	102	FT	JOINT SEALER, AS PER PLAN	14
	6		519	12300	6	SY	PATCHING CONCRETE BRIDGE DECK, TYPE B	
							QUANTITIES CARRIED TO GENERAL SUMMARY	

LENGTH (BRIDGE LIMITS)	WIDTH	BRIDGE DECK AREA	SKEW ANGLE	STRUCTURE NAME	STRUCTURE FILE NUMBER	COMMENTS (WEARING COURSE)	APPROACH SLAB LENGTH	TOTAL APPROACH SLAB AREA	TYPE	
FT.	FT.	SQ. YD.	DEGREE, MIN., SEC	NAWE	NOWBER		FT	SQ. YD.		
97.14	40.00	432	30 RF	CLA-40-0068	1200615	CUT BUTT JOINTS AT APPROACH SLABS SKIP CONCRETE BRIDGE DECK & APPROACH SLABS	25	222	CONTINUOUS REINFORCED CONCRETE SLAB WITH CAPPED PILE SUBSTRUCTURE	
-	_	-	0	CLA-40-0199	1200658	PAVE OVER AS ROADWAY (2" RESURFACE)	-	-	12' X 4' CONCRETE BOX CULVERT	
83.34	44.00	408	30 RF	CLA-42-0012	1202057	REMOVE ALL ASPHALT AND WATERPROOFING FROM BRIDGE DECK & APPROACH SLABS. APPLY WATERPROOFING AND RESURFACE WITH 2 1/2" ASPHALT CONCRETE.	20	196	PRESTRESSED CONCRETE, NON-COMPOSITE BOX BEAM ON CAPPED PILE SUBSTRUCTURE	

 $\bigcirc$ 

 $\bigcirc$ 

 $\bigcirc$ 

 $\bigcirc$