BAR LIST - BENT 4

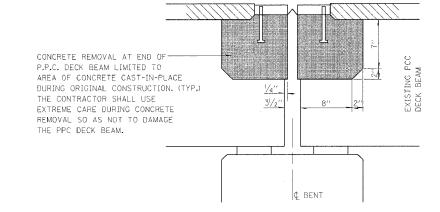
	BAR	NUMBER	OF BARS	TOTAL	SIZE	LENGTH	SHAPE
	SUMMARY	STAGE I	STAGE II				
	a(E)	6	6	12	#5	17' - 3"	
į	d(E)	2	2	4	#4	4' - 3"	ل
	d1(E)	2	2	4	#5	4' - 6.5"	
	REINFO	RCEMENT I	BARS (EPO	XY COATE	D)	25	O LBS.

CONCRETE REMOVAL (LIMITS ARE FROM OUT TO OUT OF DECK)

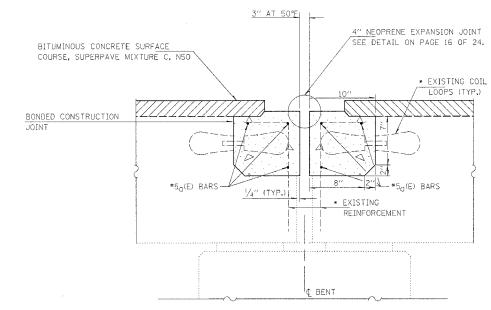


BITUMINOUS CONCRETE SURFACE REMOVAL

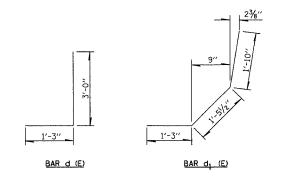
REINFORCEMENT BARS DESIGNATED (E) SHALL BE EPOXY COATED



SECTION A-A EXISTING EXPANSION JOINT



SECTION A-A PROPOSED EXPANSION JOINT



NOTE: EXISTING REINFORCEMENT BARS AND COIL LOOPS SHOWN ARE TO BE CLEANED, STRAIGHTENED AND INCORPORATED INTO NEW CONSTRUCTION.



SCALE: VERT.

DRAWN BY CHECKED BY SHEET NO.

14

SECTION

752 (106-2Z)TS FAYETTE FED. HOAD DIST. NO. 7 ILLINOIS FED. AID PROJECT NO.

CONTRACT NO. 94941

COUNTY

1-#4 d (E) BARS (BACK FACE) 1-#5 d (E) BARS (FRONT FACE)	1-#4 d (E) BARS (BACK FACE) 1-#5 d1 (E) BARS (FRONT FACE)	1'-7"
T _A	A	
3-#5 d (E) BARS STAGE I CONSTRUCTION 3-BAR SPLICERS (E) FOR #5 BARS	3-#5 a (E) BARS Signal and a series of the series and a series are a series and a series are a series and a series are a series are a series and a series are a	16'-0''
3-#5 g (E) BARS STAGE II CONSTRUCTION BONDED CONSTRUCTION JOINT—	3-*5 a (E) BARS BONDED CONSTRUCTION JOINT	16′-0′′
REINFORCEM	MENT DETAIL	1,-1,,

