

Bar	No.	Size	Length	Shape
a ₆ (E)	30	#4	22'-5"	-
a7(E)	10	#4	30'-0''	
as(E)	28	#5	41'-8''	
a9(E)	18	#5	43'-6''	
a <u>io</u> (E)	20	#4	9'-5''	_
b5(E)	34	#4	29'-8''	
b ₆ (E)	101	#9	29'-9''	
b ₇ (E)	8	#4	11'-8''	
t(E)	88	#4	9'-8''	
w(E)	40	#5	43'-6''	
	Superstr		Cu. Yd.	63.8
Concrete Structures			Cu. Yd.	13.6
Reinforcement Bars, Epoxy Coated			Pound	16150

45 8.			1134"	_
1/8"	1'-3''	27′-3″		1'- 3''
BAR a _{lo} (E)	_	29′-9′′		-
		BAR b ₆ (E)		(Sheet 2 of 2)

Top of approach slab

filler. See Plan on sheet 42 of 113.

VIEW E-E

ESCA CONSULTANTS, INC.

USER NAME = has DESIGNED - MTD	08/13 REVISED -	STATE OF ILLINOIS	FACT DRINGE ADDROACH SIAR NETALLS _ ER	EAST BRIDGE APPROACH SLAB DETAILS – EB	F.A. I. SECTION	COUNTY TOTAL SHEET
ESCA PROJECT NO. 1070.09 CHECKED - SHL	08/13 REVISED -		STRUCTURE NO. 026-0107	70 (26-3B-1, 3B-1(3))BR	FAYETTE 277 123	
DRAWN - DWH/JP	: 08/13 REVISED -	DEPARTMENT OF TRANSPORTATION	SINUCIONE NO. 020-0107		CONTRACT NO. 74175	
PLOT DATE = 1/28/2014 1:12:50 PM CHECKED - ELH	11/13 REVISED -		SHEET NO. 43 OF 113 SHEETS	ILLINOIS FED.	AID PROJECT	