

© Joint sta. 49+90.00 (East appr.)
© Joint sta. 47+50.00 (West appr.)

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Ε

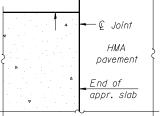
1-#4 b5(E) bar in curb,

├<mark>-</mark>-@ Joint

typ. each end.

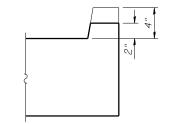
* Tilt #9 $b_4(E)$ bars as required to maintain clearance. ** Space between $a_4(E)$ bars, typ. ea. parapet.

PLAN

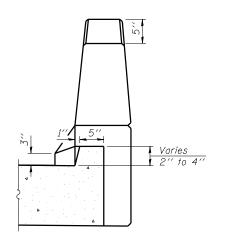


FLEXIBLE PAVEMENT

DETAIL A



VIEW F-F



VIEW B-B

(Sheet 1 of 2)



cts. (top of

at 15"

b3 (E)

28-

1'-0" parapet

extension over

hatch block, typ.

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I	USER NAME = kah		DESIGNED	-	SHL	02/13	REVISED	-
Г	ESCA PROJECT NO. 988.14		CHECKED	-	RDP	02/13	REVISED	-
Γ			DRAWN	-	DWH	02/13	REVISED	-
Γ	PLOT DATE = 7/3/2014	8:38:57 AM	CHECKED	-	SHL	05/13	REVISED	-

25-#4 $a_4(E)$ bars at 15" cts. (top of slab)

46-#5 $a_5(E)$ bars at 8" cts. (Bottom of slab)

25'-0"

30'-0"

20-#5 w(E) bars at 6" cts. top and bottom of approach footing, see Sec. C-C

Sta. 49+60.00 (East appr.) Sta. 47+80.00 (West appr.)

/1-#4 b₅(E) bar bottom of

slab, typ. each end. 15'-0''

└- © Roadway & P.G.

BRIDGE APPROACH SLAB DETAILS		SECTION	COUNTY	TOTAL SHEETS	SHEET NO.		
STRUCTURE NO. 097-0027	877	100B-1	WHITE	54	28		
	CONTRACT NO. 782				8231		
CUEET NO. O OF OO CHEETC							