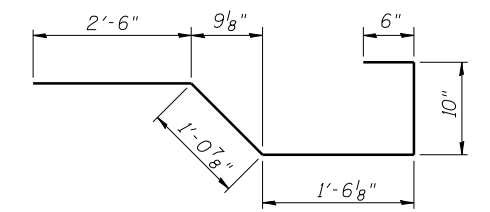
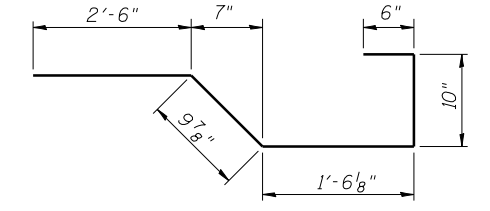


INSIDE ELEVATION OF PARAPET

*e(E) bars typical in 18'-0" segments
 **e3(E) bars typical in 14'-9" segments



BAR x1(E)

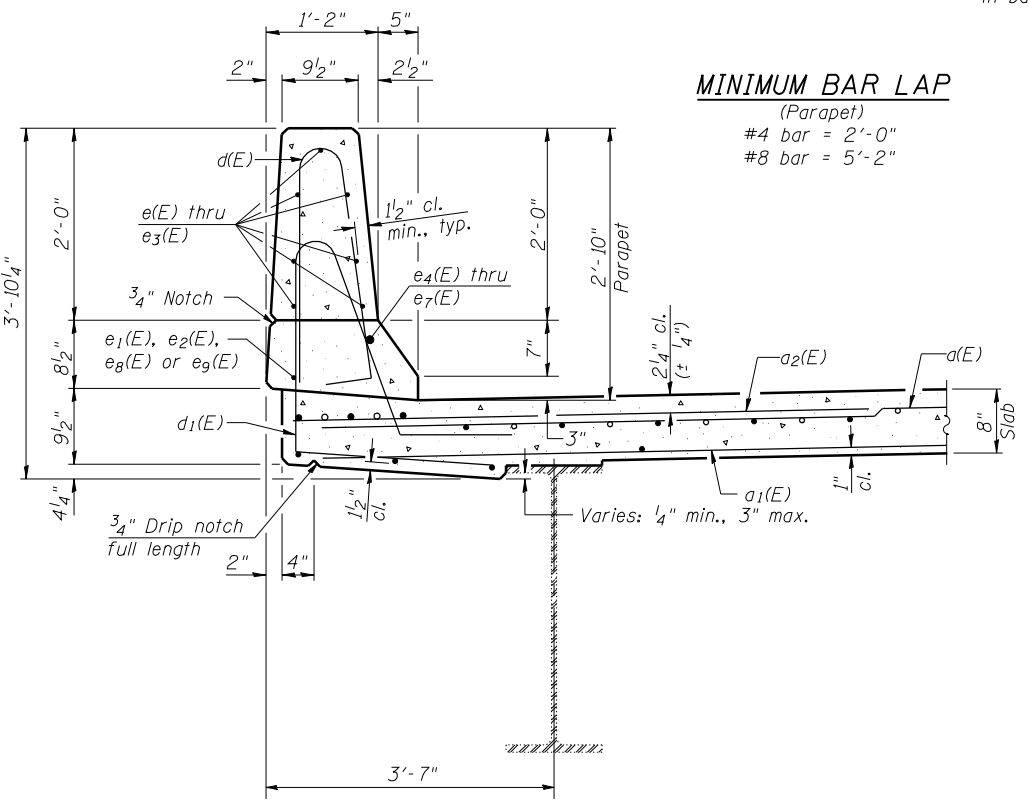


BAR x2(E)

SUPERSTRUCTURE BILL OF MATERIAL

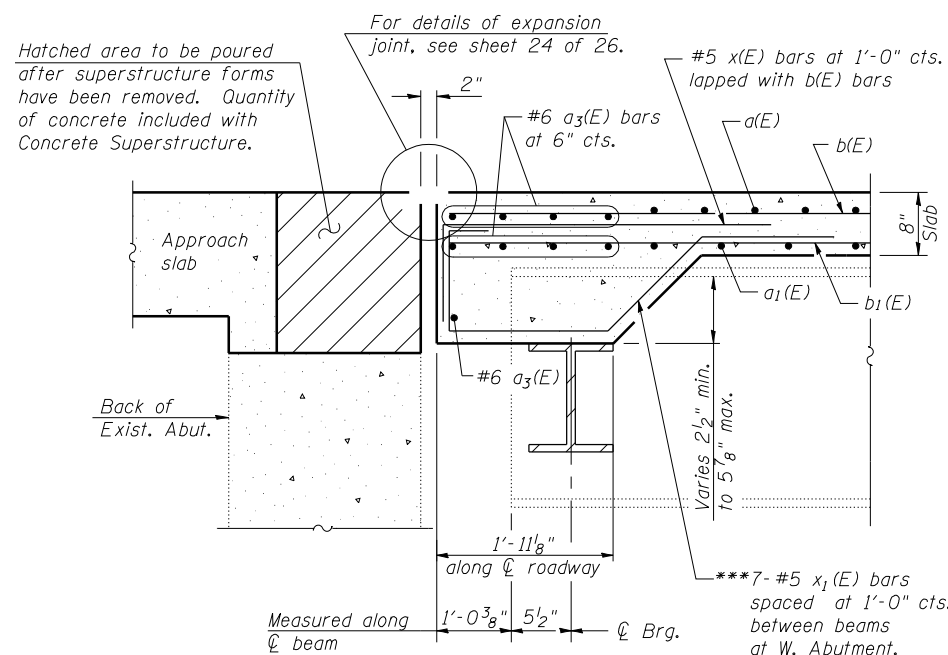
Bar	No.	Size	Length	Shape
a(E)	337	#5	34'-7"	
a1(E)	280	#5	34'-3"	
a2(E)	652	#6	6'-6"	
a3(E)	54	#6	19'-4"	
b(E)	228	#5	37'-2"	
b1(E)	180	#5	44'-1"	
b2(E)	70	#6	44'-6"	
d(E)	462	#5	5'-7"	
d1(E)	462	#5	8'-4"	
e(E)	84	#4	17'-9"	
e1(E)	32	#4	10'-5"	
e2(E)	32	#4	10'-9"	
e3(E)	56	#4	14'-6"	
e4(E)	8	#8	29'-5"	
e5(E)	4	#8	10'-5"	
e6(E)	4	#8	10'-9"	
e7(E)	4	#8	32'-0"	
e8(E)	8	#4	27'-11"	
e9(E)	4	#4	30'-5"	
x(E)	60	#5	4'-1"	
x1(E)	28	#5	6'-5"	
x2(E)	28	#5	6'-2"	
Reinforcement Bars, Epoxy Coated			Pound	62,640
Concrete Superstructure			Cu. Yds.	257.6

Bars indicated thus 1 x 2 -#8 etc. indicates 1 line of #8 bars with 2 lengths per line.
 Place x1(E) and x2(E) bars parallel to beams.



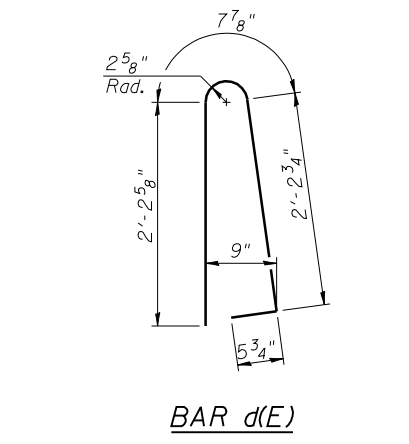
SECTION THRU PARAPET

MINIMUM BAR LAP (Parapet)
 #4 bar = 2'-0"
 #8 bar = 5'-2"

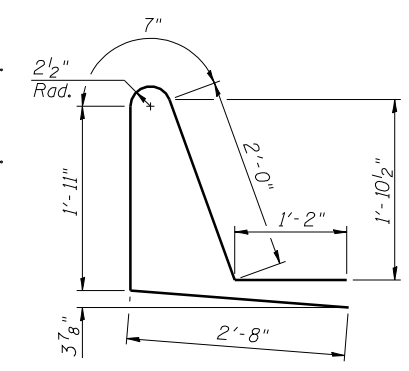


SECTION A-A

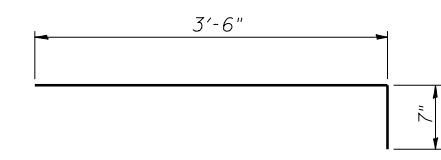
***Tilt x1(E) and x2(E) bars as required to maintain clearance.



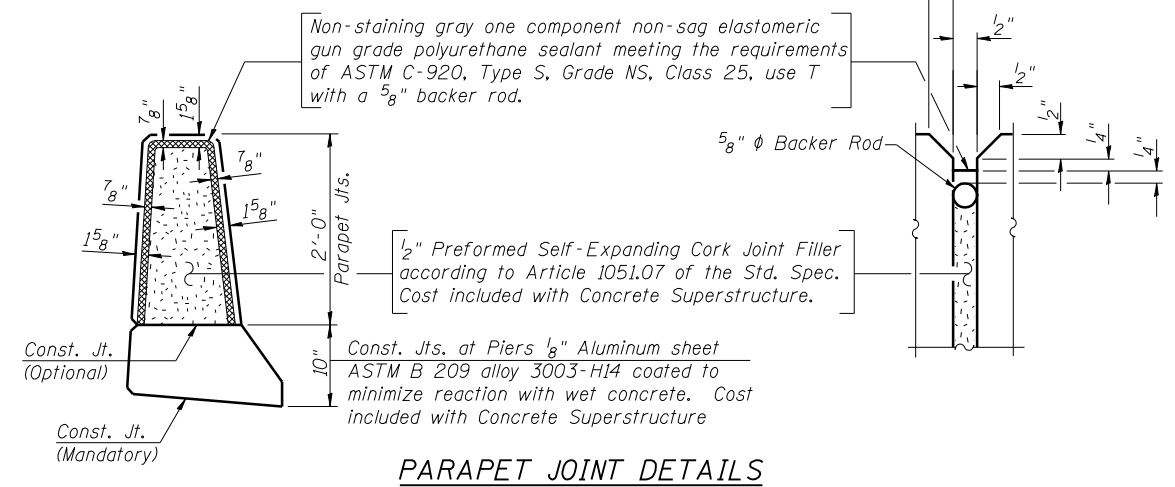
BAR d(E)



BAR d1(E)



BAR x(E)



PARAPET JOINT DETAILS