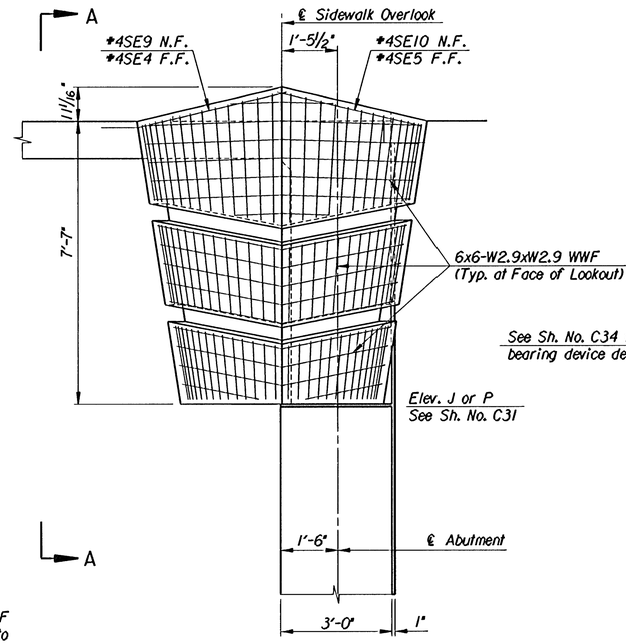
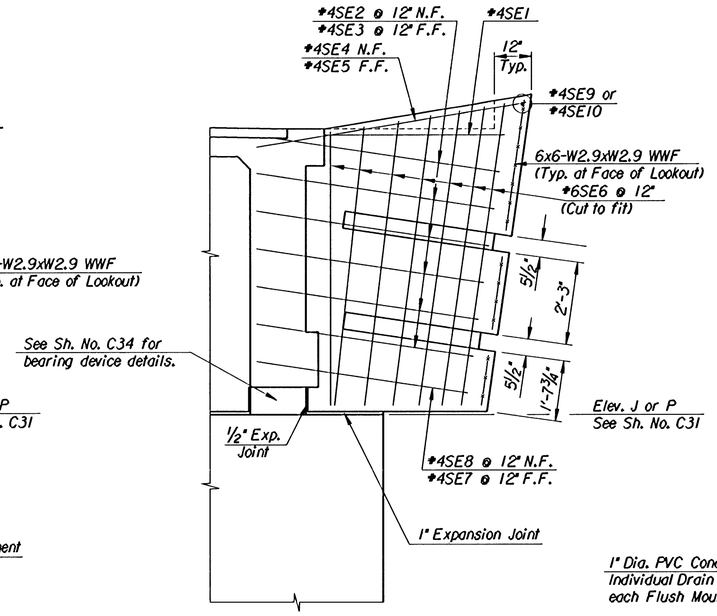
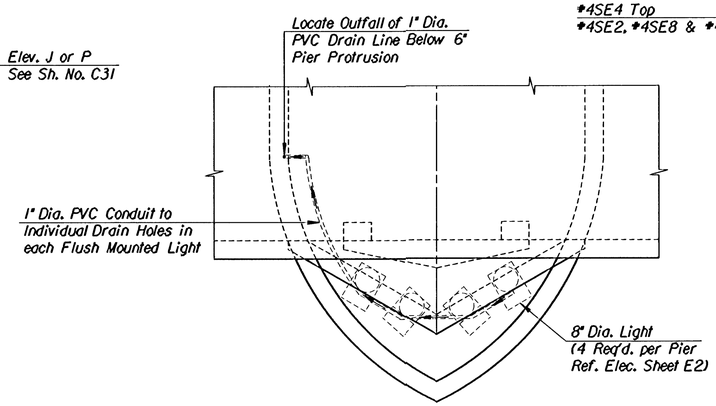


Note:
6x6-W2.9xW2.9 WWF shall be subsidiary to Class AAA-AE Concrete and shall be Epoxy Coated.
#3 bars @ 12" ctrs. may be substituted for the 6x6-W2.9xW2.9 WWF

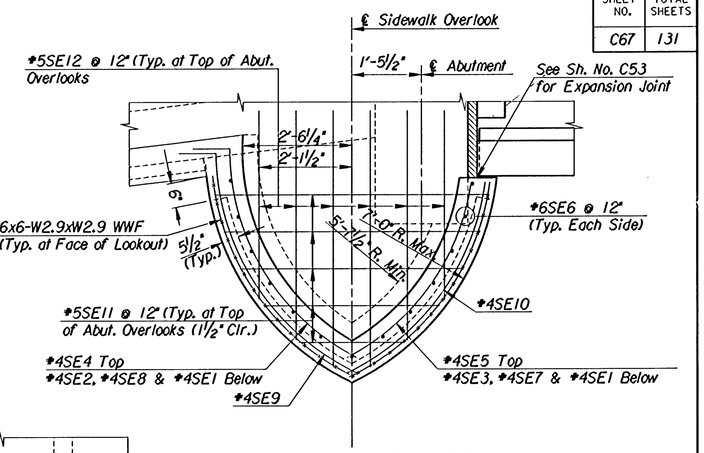
TYPICAL ELEVATION AT ABUTMENTS
(Non-Structural Reinforcing)



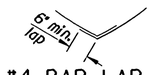
VIEW A-A
(Reinforcing at Abutments)
See Sh. No. C31 & C32



DETAIL A
Typical exterior pier stem
(Scale = 1"-2')

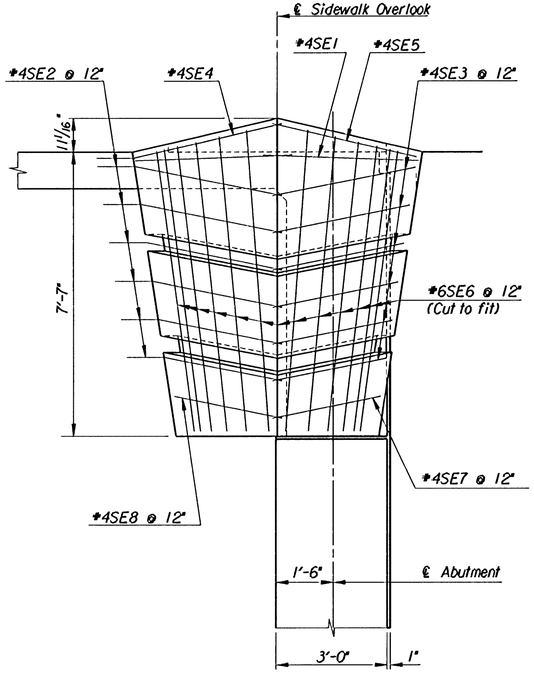


PLAN AT ABUTMENTS
(Structural Reinforcing)

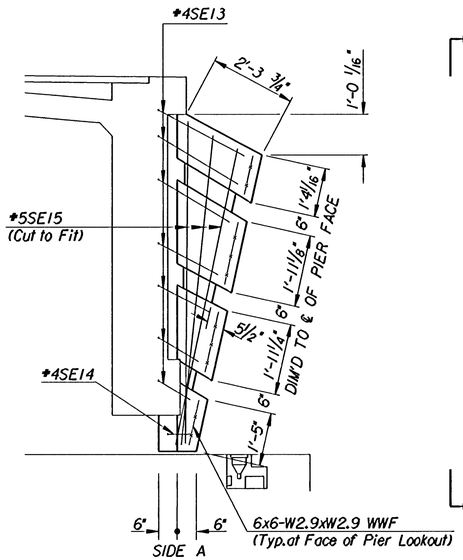


#4 BAR LAP AT POINT OF OVERLOOK

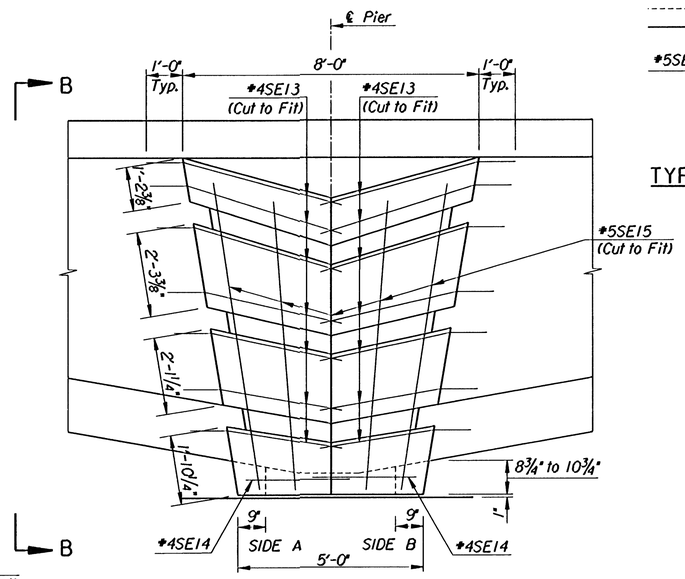
Note:
#4 Horizontal Reinforcing Steel to be bent in the field, optional shop bending allowed. (Note bars called out are provided with extra length)



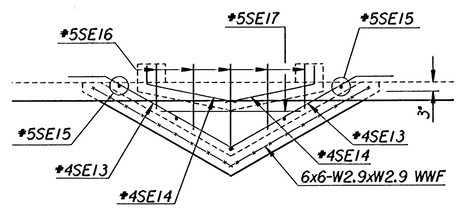
TYPICAL ELEVATION AT ABUTMENTS
(Structural Reinforcing)



VIEW B-B



TYPICAL ELEVATION AT PIERS 2 & 3



TYPICAL LOOKOUT PLAN PIER 2 & 3

No.	Revisions	By	Date
1			

CITY OF WICHITA, KANSAS
MICHAEL E. LINDEBAK, P.E.-CITY ENGINEER
DOUGLAS AVENUE BRIDGE
OVER ARKANSAS RIVER
SIDEWALK OVERLOOK DETAILS
CITY OF WICHITA PROJECT NO. 472-82721

PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
ENGINEERS
WICHITA, KANSAS

Designed by	R.W.A.	Checked by	R.A.S.	
Drawn by	W.L.L.	Date	Sept.,1997	Job No. 95088-4

C67

I:/1995/95088/douglas/walkout.dgn
drawn by : wll
plotted by: wll 11-10-97