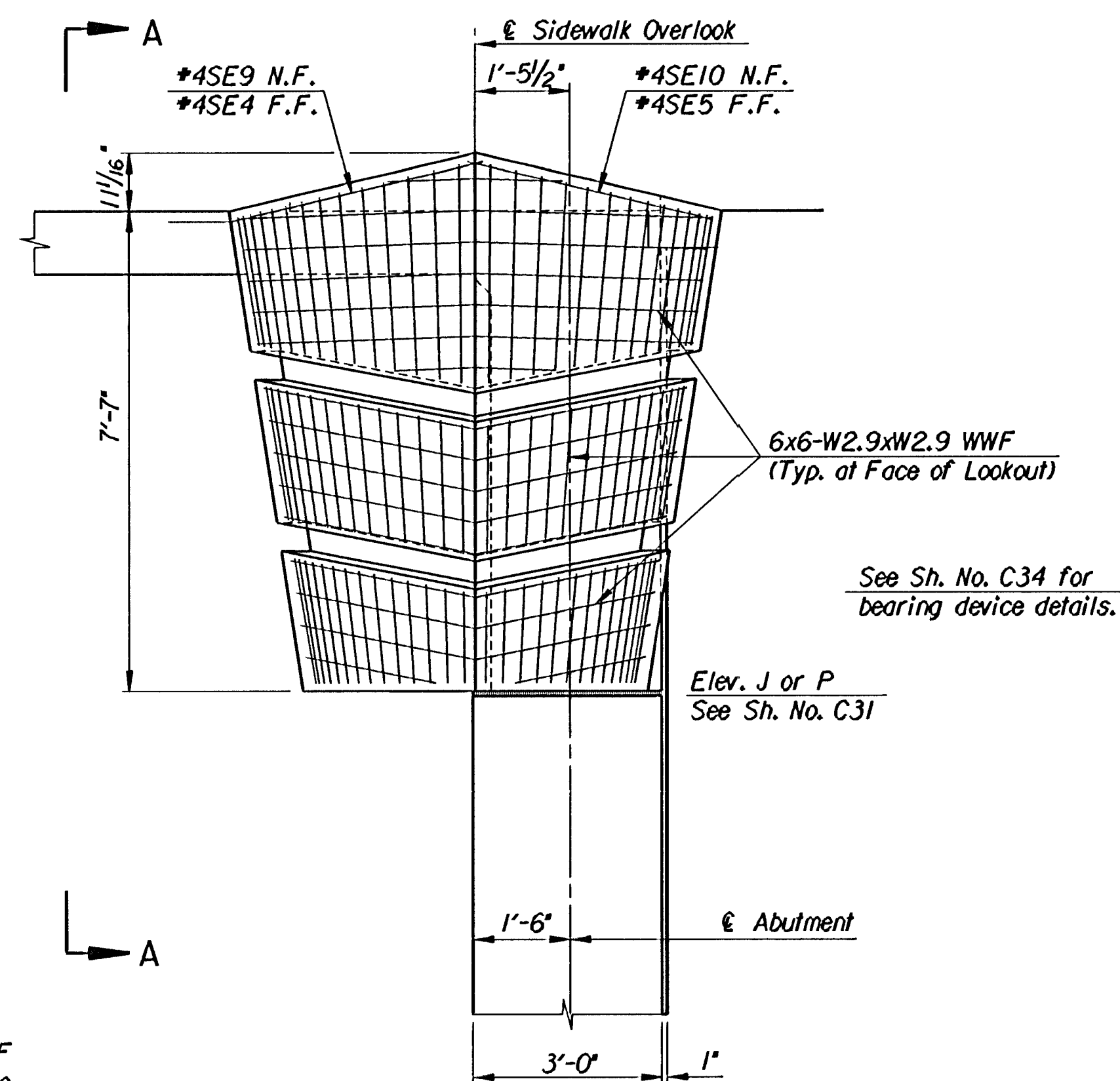
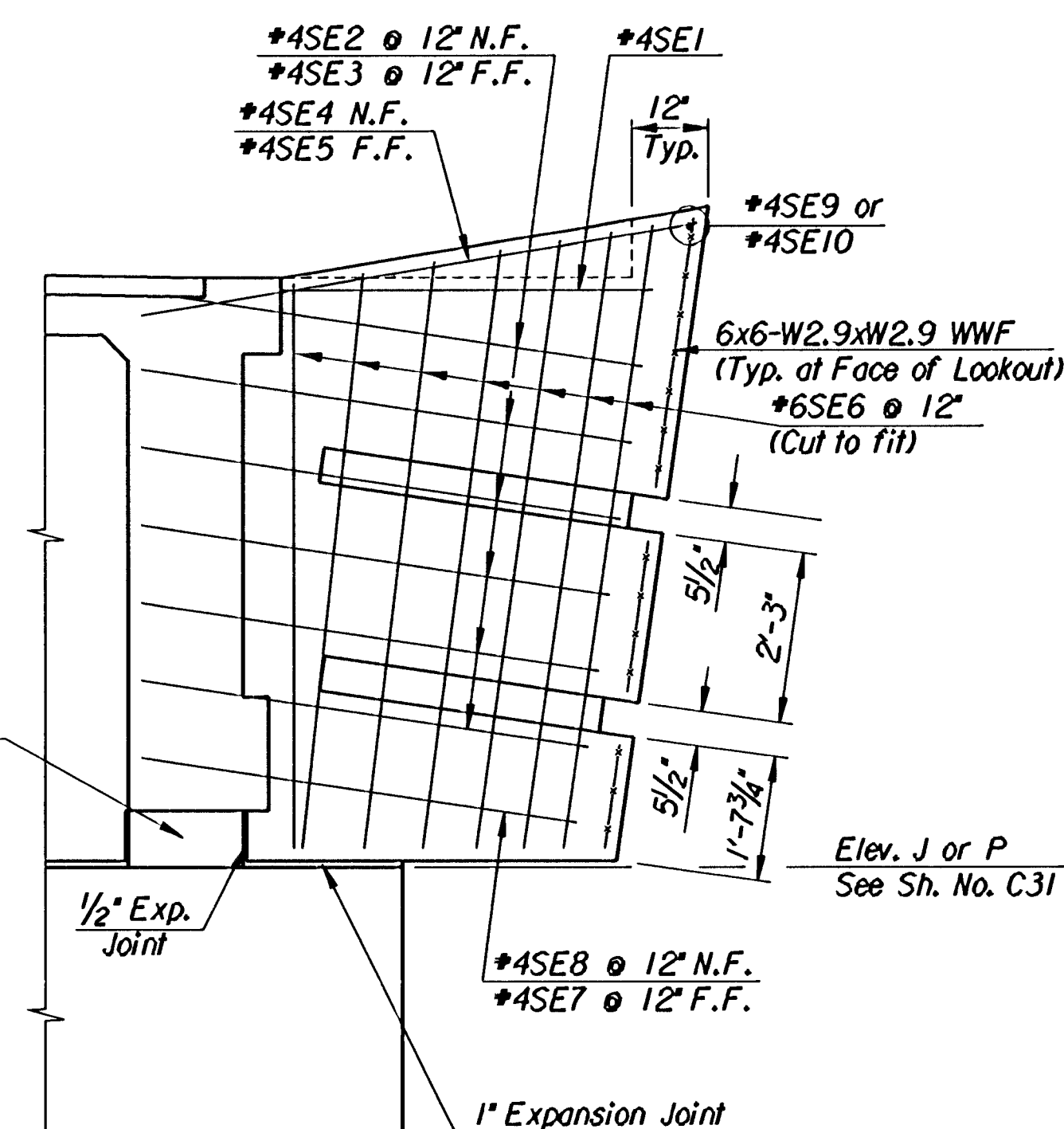
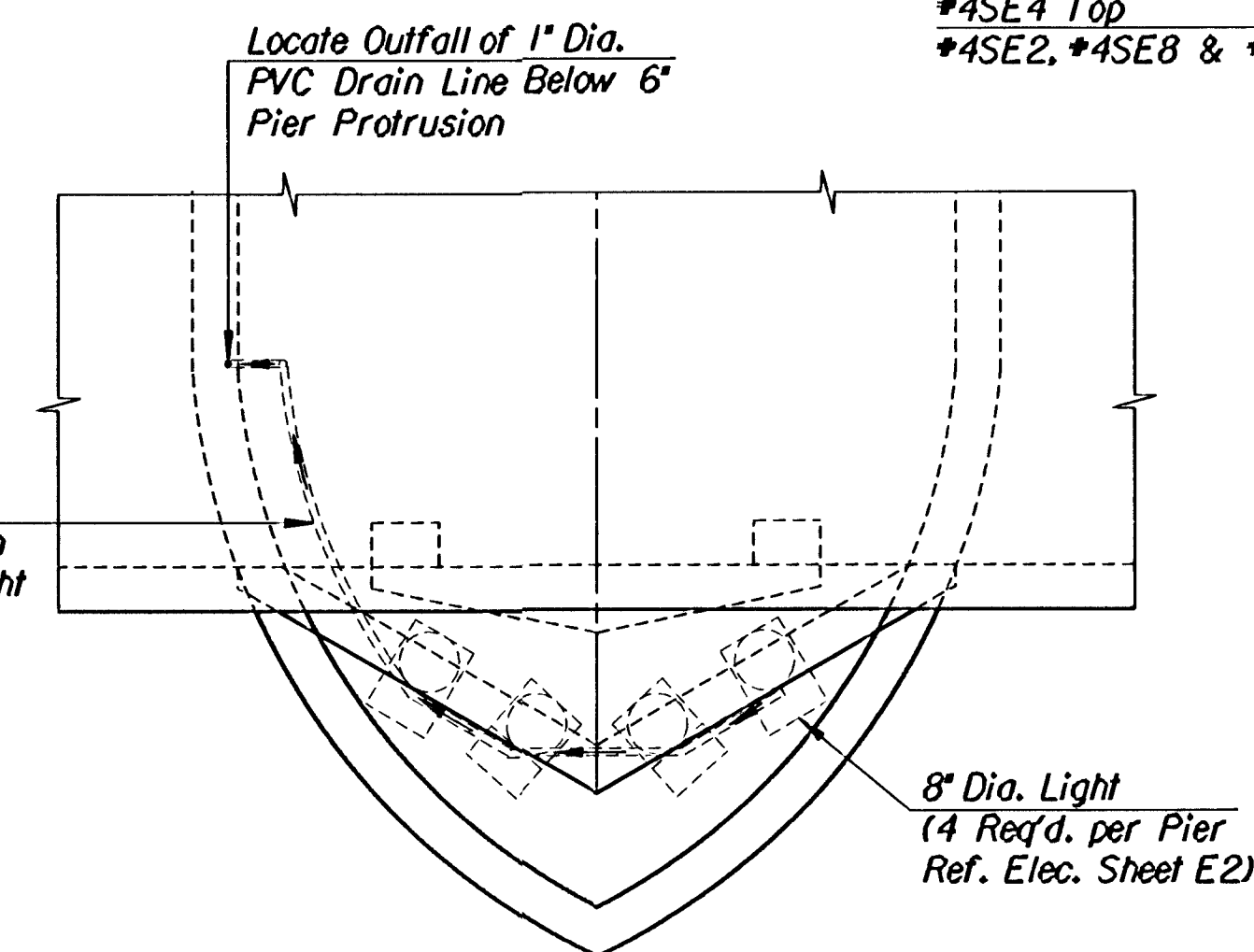




TYPICAL ELEVATION AT ABUTMENTS
(Non-Structural Reinforcing)



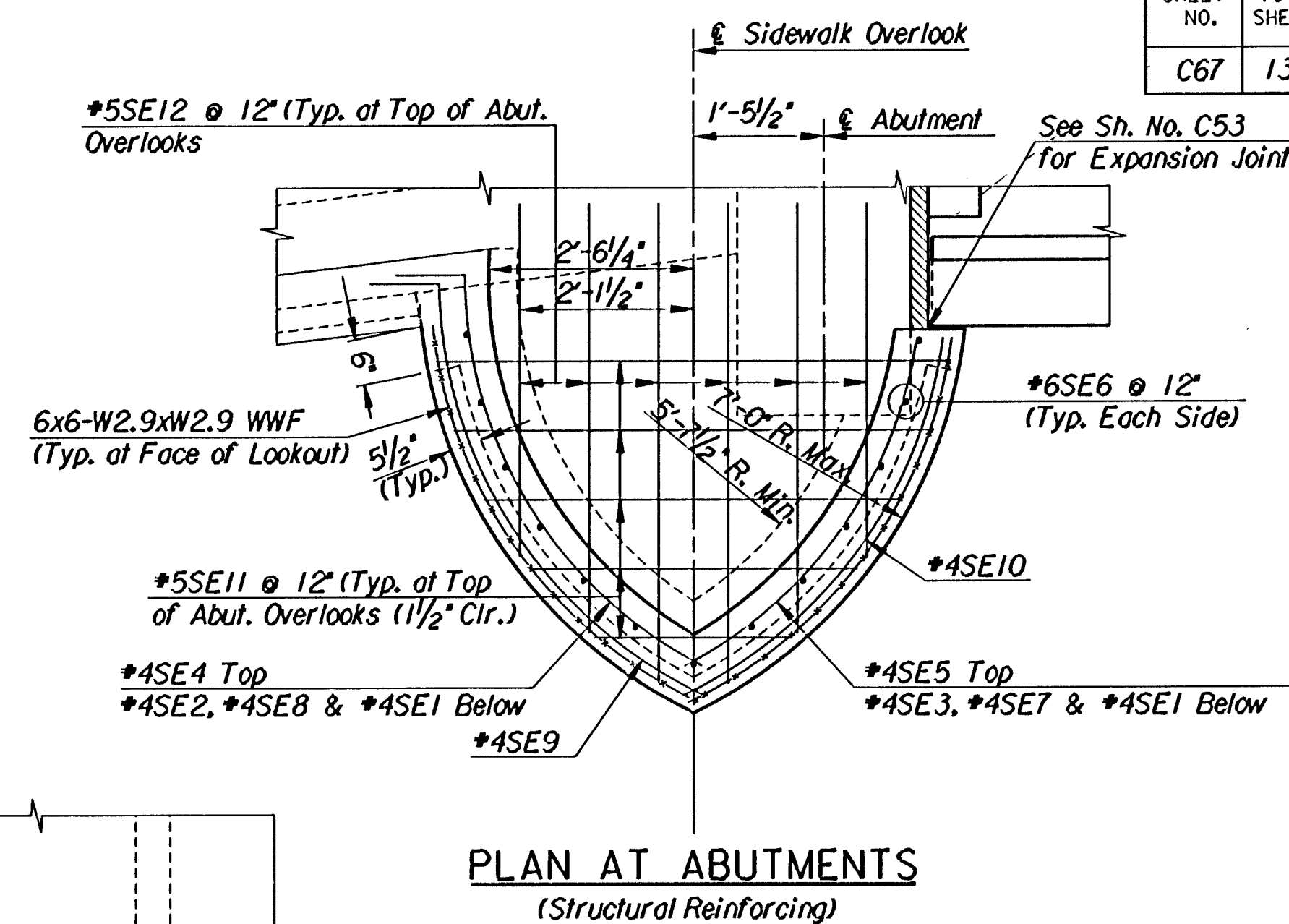
VIEW A-A
(Reinforcing at Abutments)
See Sh. No. C31 & C32



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

The diagram illustrates the typical exterior pier stem with the following details:

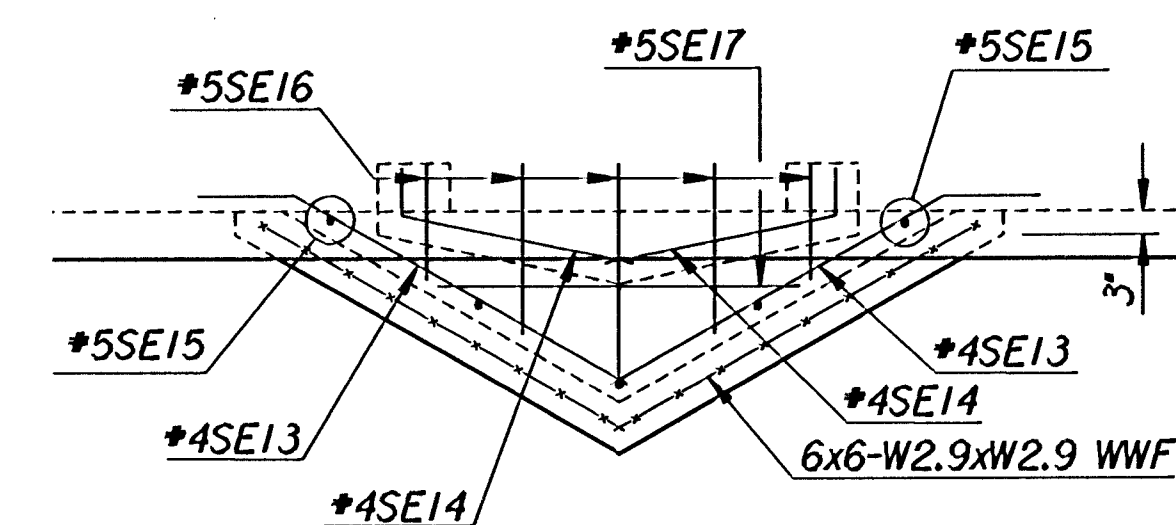
- Horizontal Dimensions:**
 - Total width: 8'-0"
 - Side offsets from centerline: 1'-0" Typ.
 - Reinforcement spacing: 9"
 - Overall width at base: 5'-0"
- Vertical Dimensions:**
 - Top section height: 8'-2 3/4"
 - Second section height: 2'-3 3/4"
 - Third section height: 2'-11 1/4"
 - Bottom section height: 1'-0 1/4"
- Reinforcement:**
 - Top horizontal bars: #4SE13 (Cut to Fit)
 - Bottom horizontal bars: #4SE14
 - Vertical bars: #4SE13
- Other Labels:**
 - Pier
 - SIDE A
 - SIDE B
 - 8 3/4"



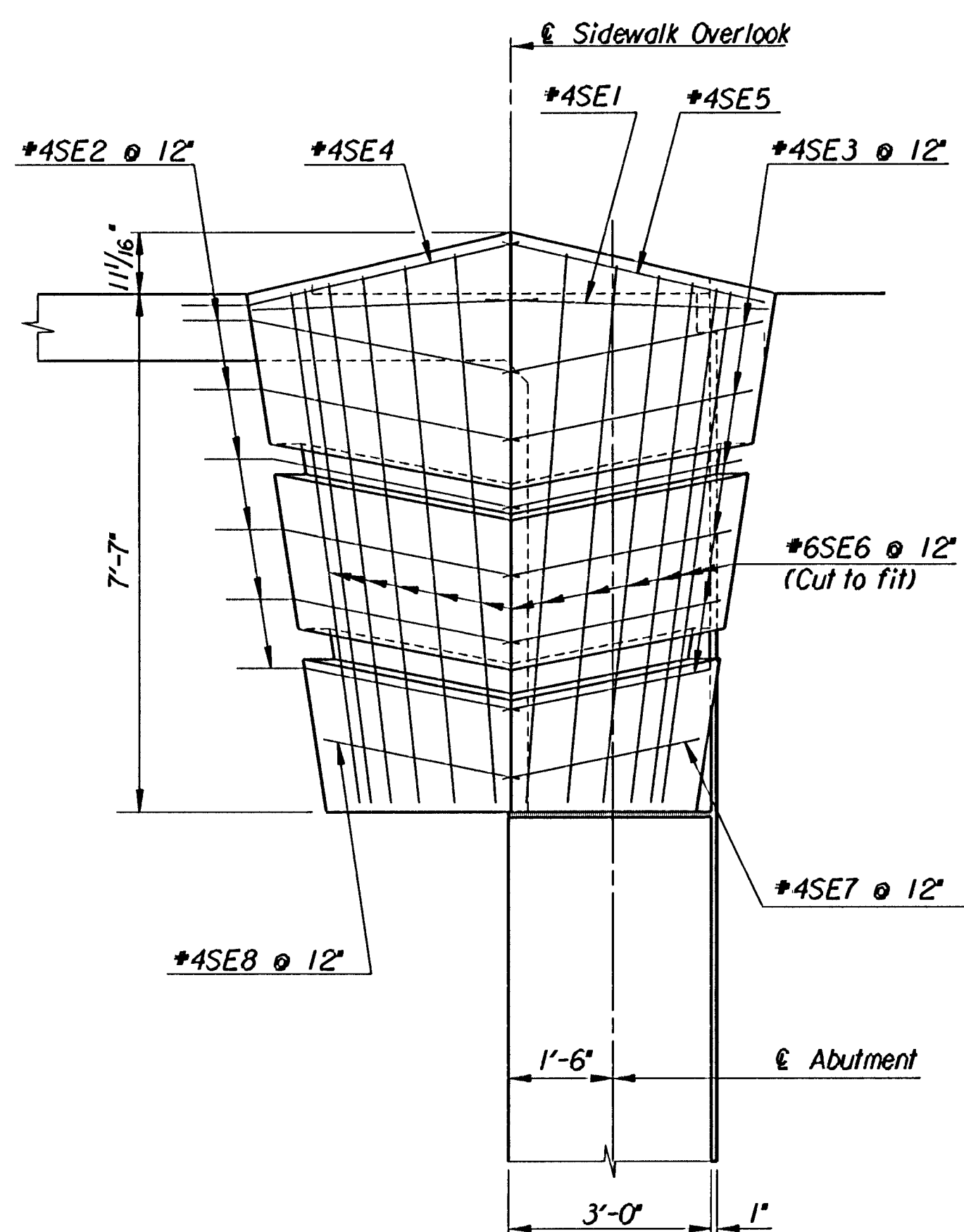
PLAN AT ABUTMENTS (Structural Reinforcing)



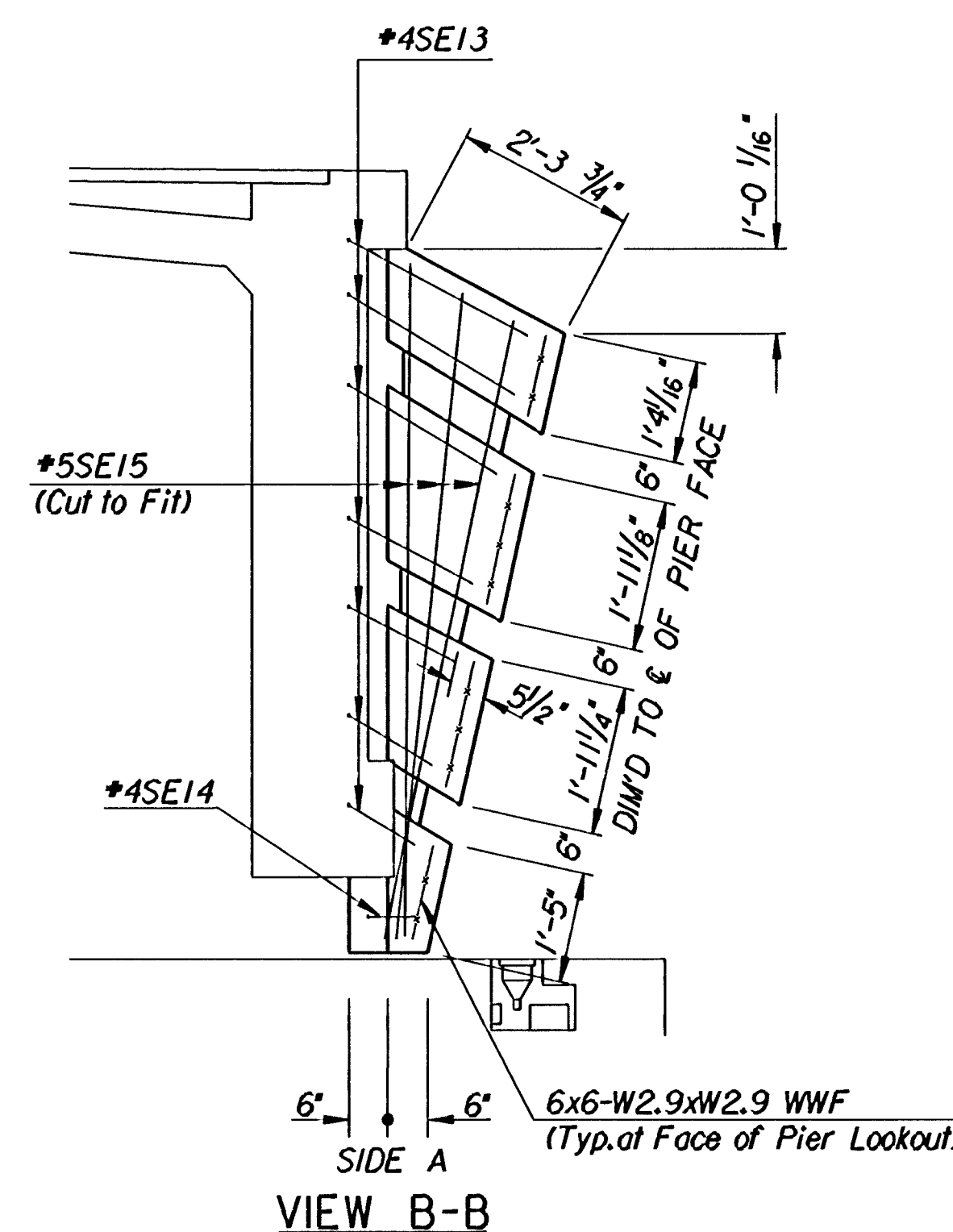
Note:
***4 Horizontal Reinforcing Steel to be bent**
in the field, optional shop bending allowed.
(Note bars called out are provided with extra length)



TYPICAL LOOKOUT PLAN PIER 2 & 3



TYPICAL ELEVATION AT ABUTMENTS
(Structural Reinforcing)



VIEW B-B