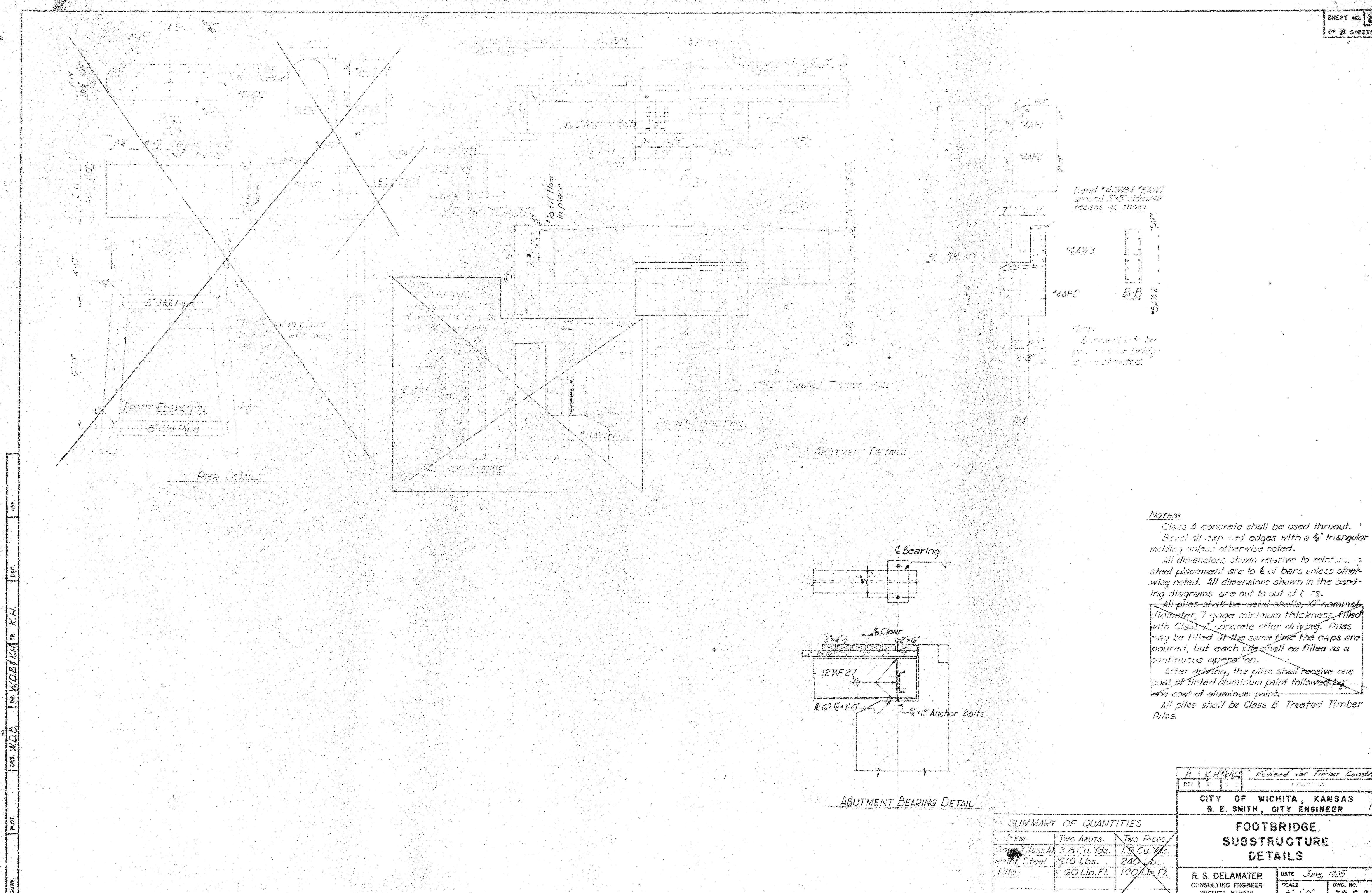




NOTES:

Class A concrete shall be used thruout.

Reveal all exposed edges with a 3/4" triangular mitering unless otherwise noted.

All dimensions shown relative to center line, unless otherwise noted. All dimensions shown in the bearing diagrams are out to out of 1/2".

All piles shall be metal-shells, 10" nominal diameter, 7 gage minimum thickness, filled with Class A concrete after driving. Piles may be filled at the same time the caps are poured, but each pile shall be filled as a continuous operation.

After driving, the piles shall receive one coat of fire-retardant aluminum paint followed by one coat of aluminum paint.

All piles shall be Class B Treated Timber Piles.

SUMMARY OF QUANTITIES			
ITEM	Two Abuts.	Two Piers	
Class A Concrete	3.8 Cu. Yds.	1.9 Cu. Yds.	
Reinforcing Steel	610 Lbs.	240 Lbs.	
Piles	60 Lin. Ft.	100 Lin. Ft.	

A. E. SMITH, Revised for Timber Conditions	
CITY OF WICHITA, KANSAS	
B. E. SMITH, CITY ENGINEER	
FOOTBRIDGE SUBSTRUCTURE DETAILS	
R. S. DELAMATER CONSULTING ENGINEER WICHITA, KANSAS	DATE June, 1935 SCALE 3/4" = 1'-0" DWG. NO. 79-F-2

