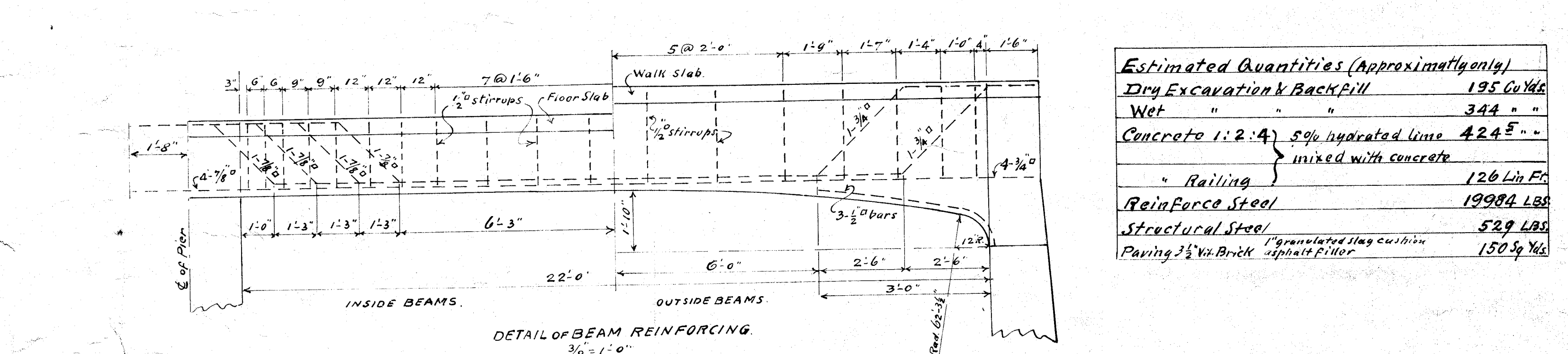
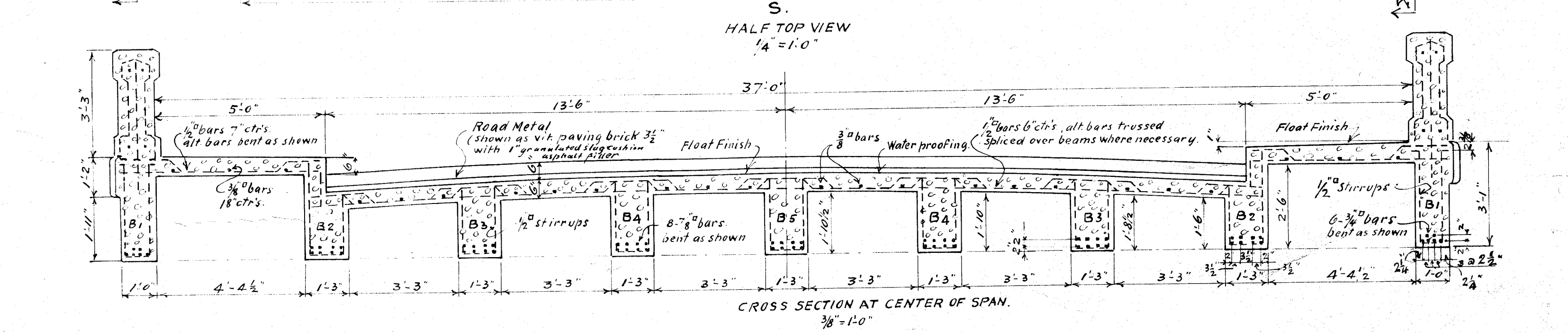
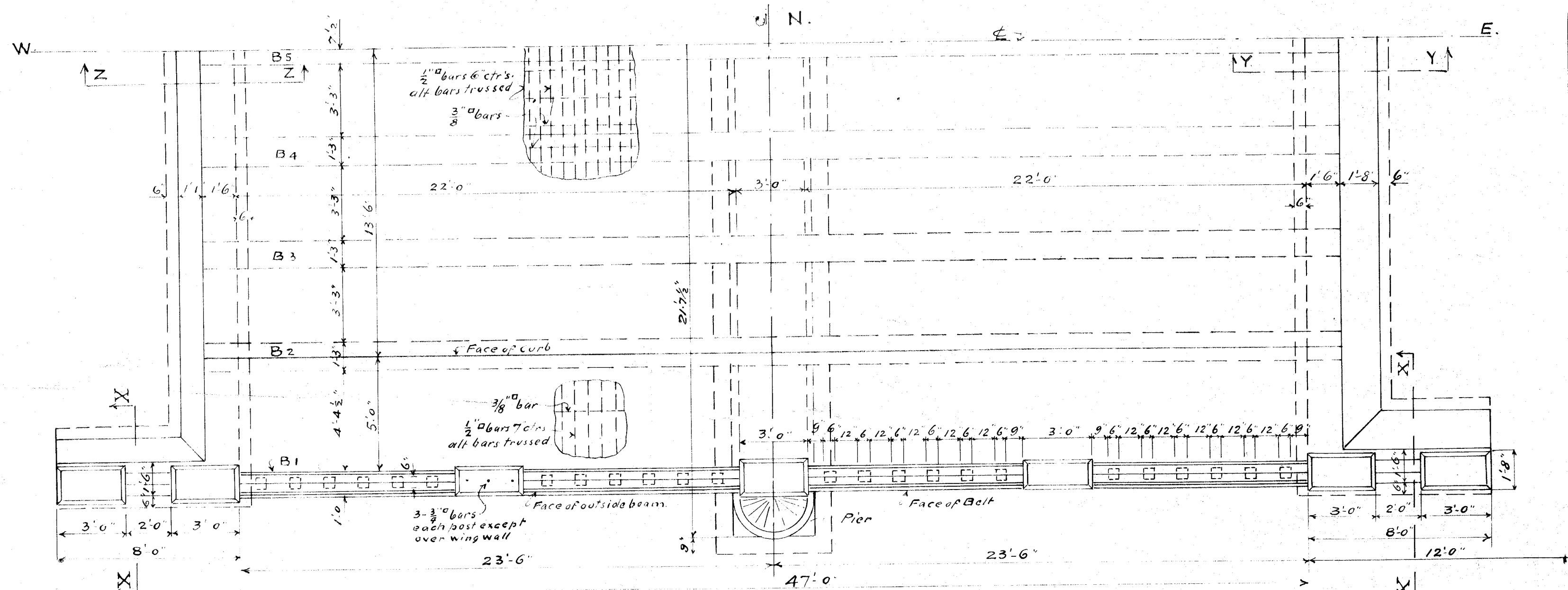
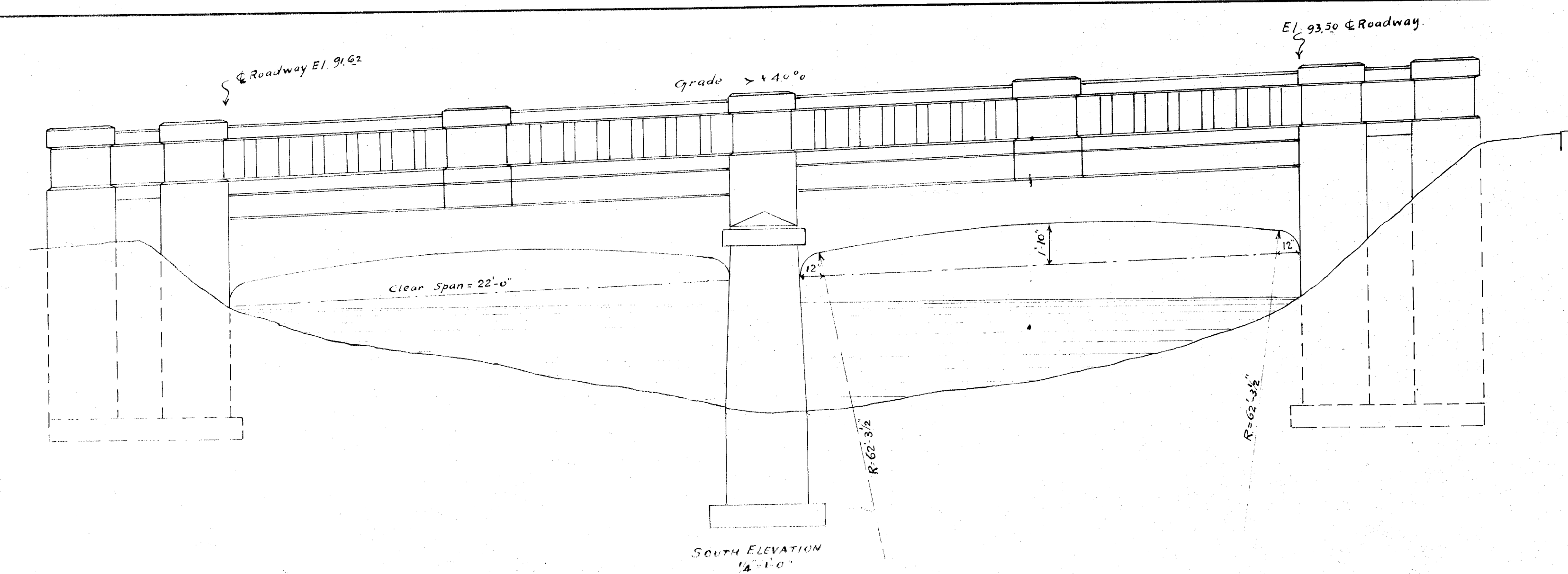
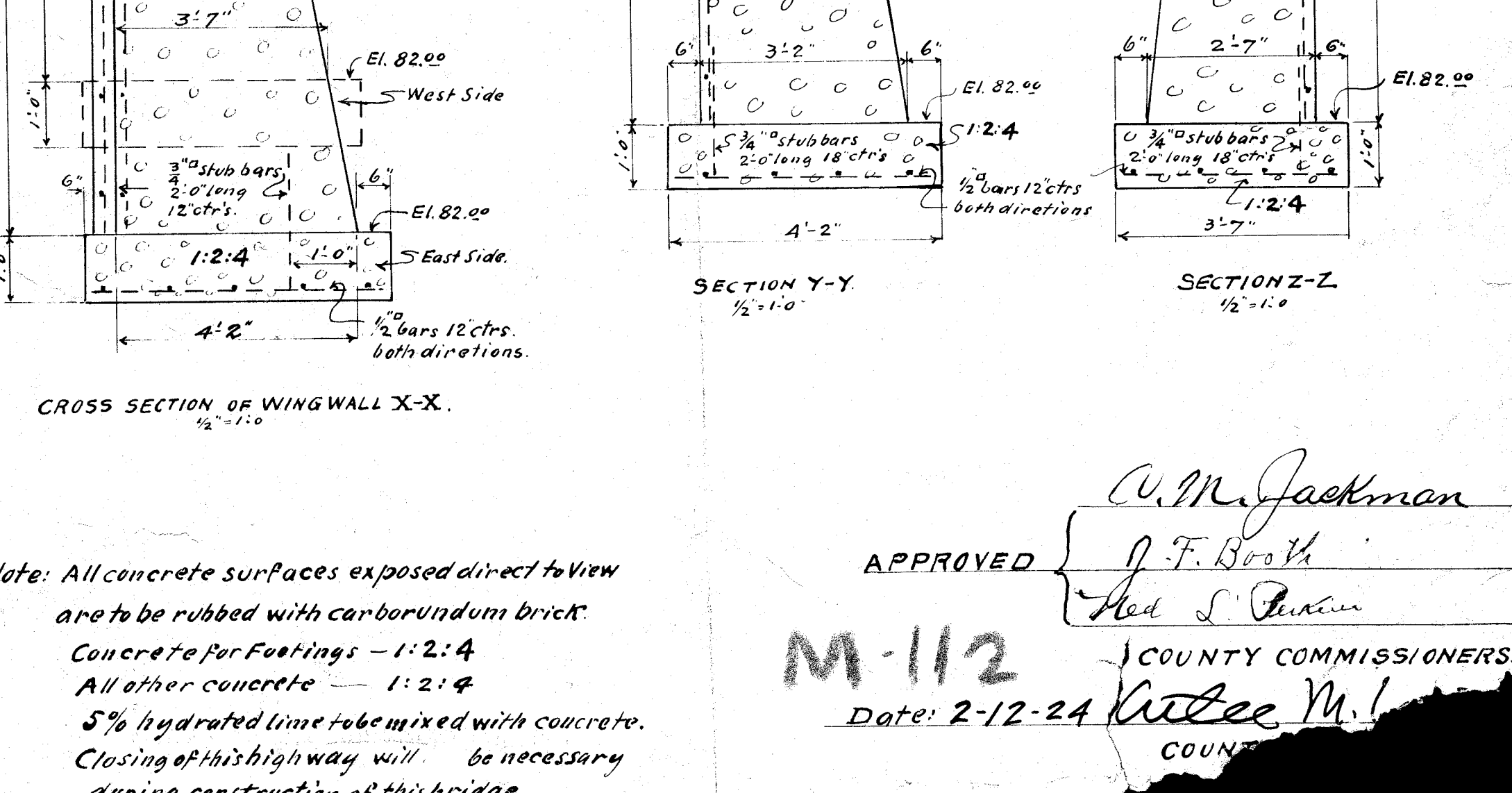
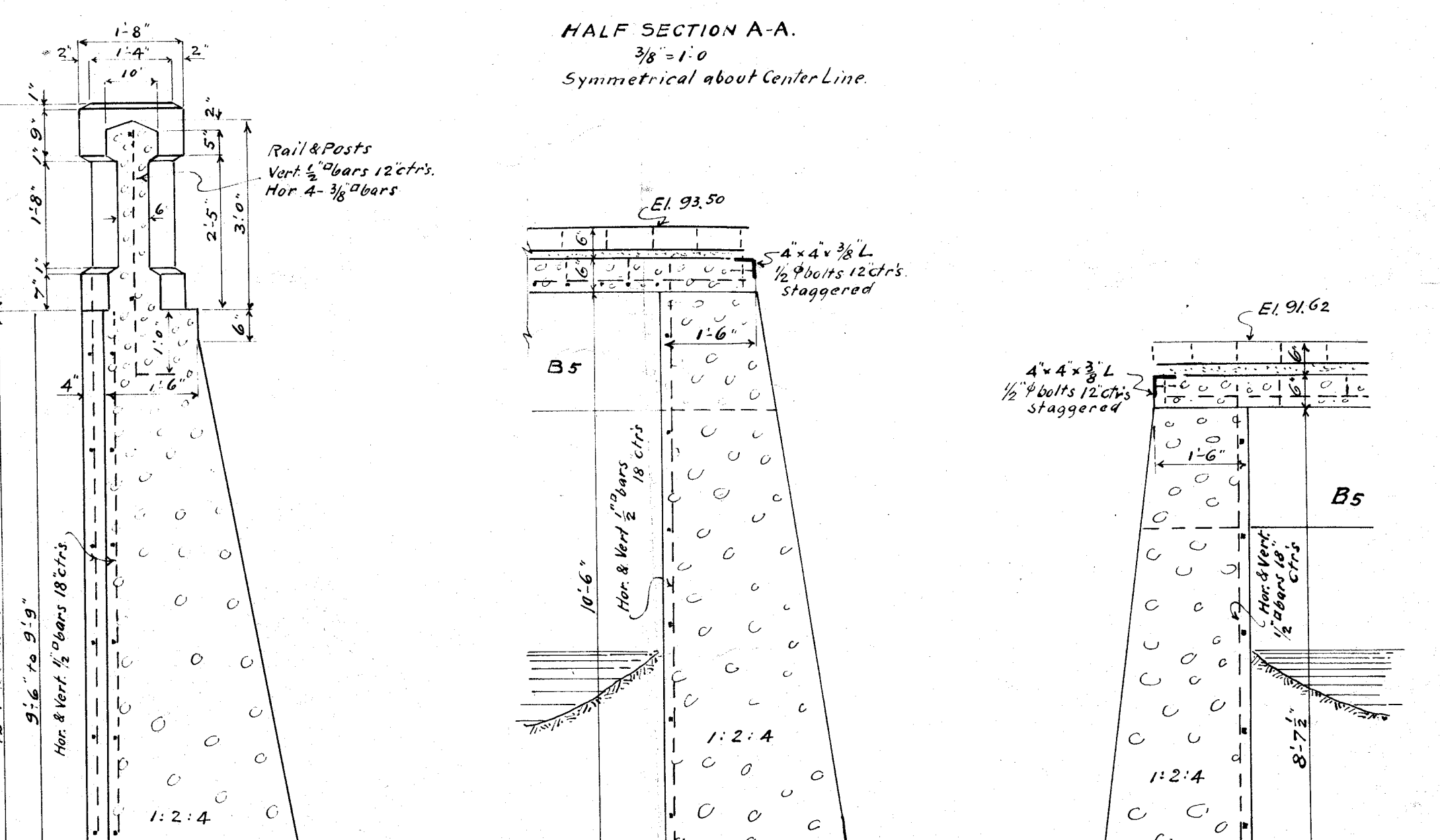
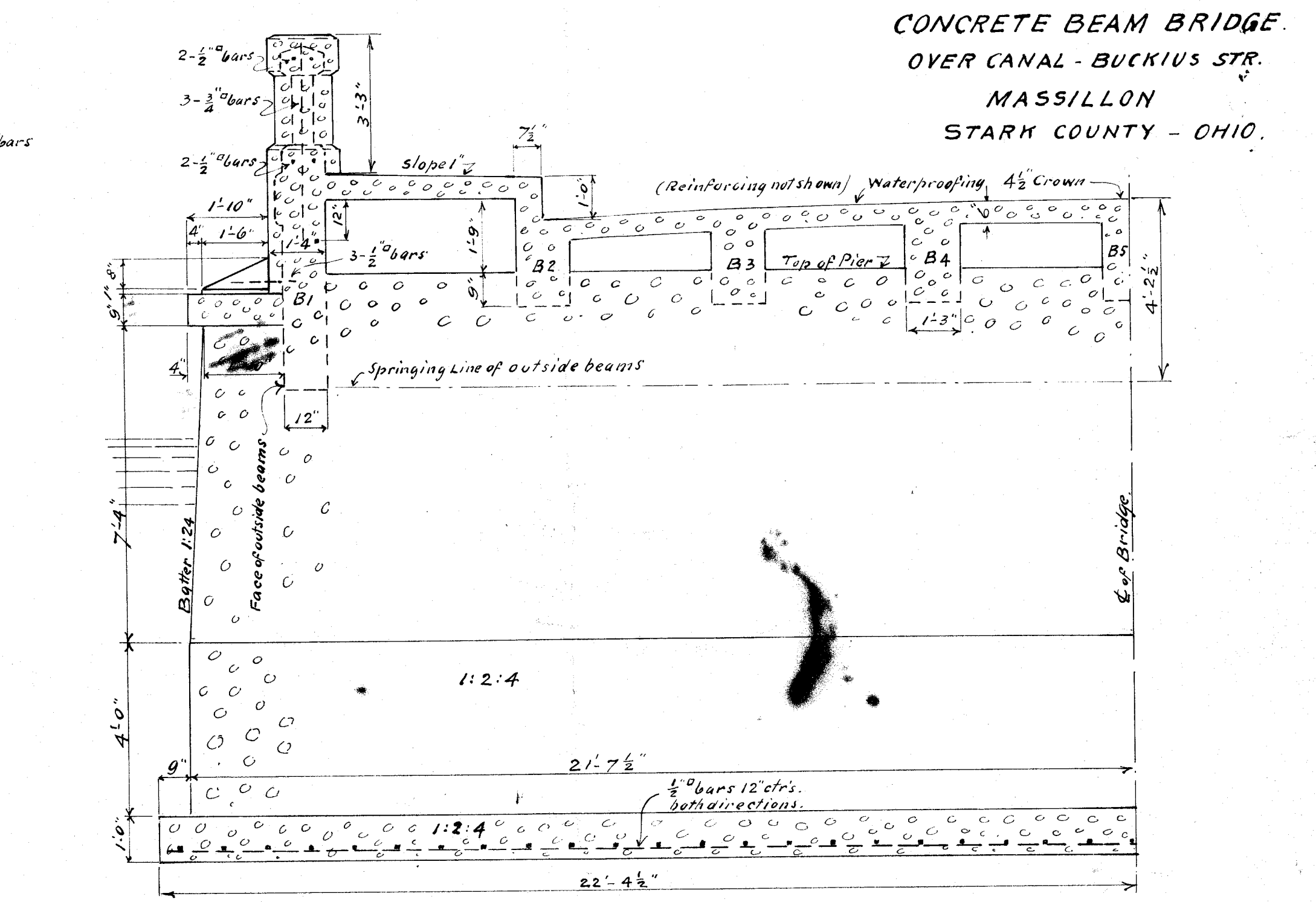
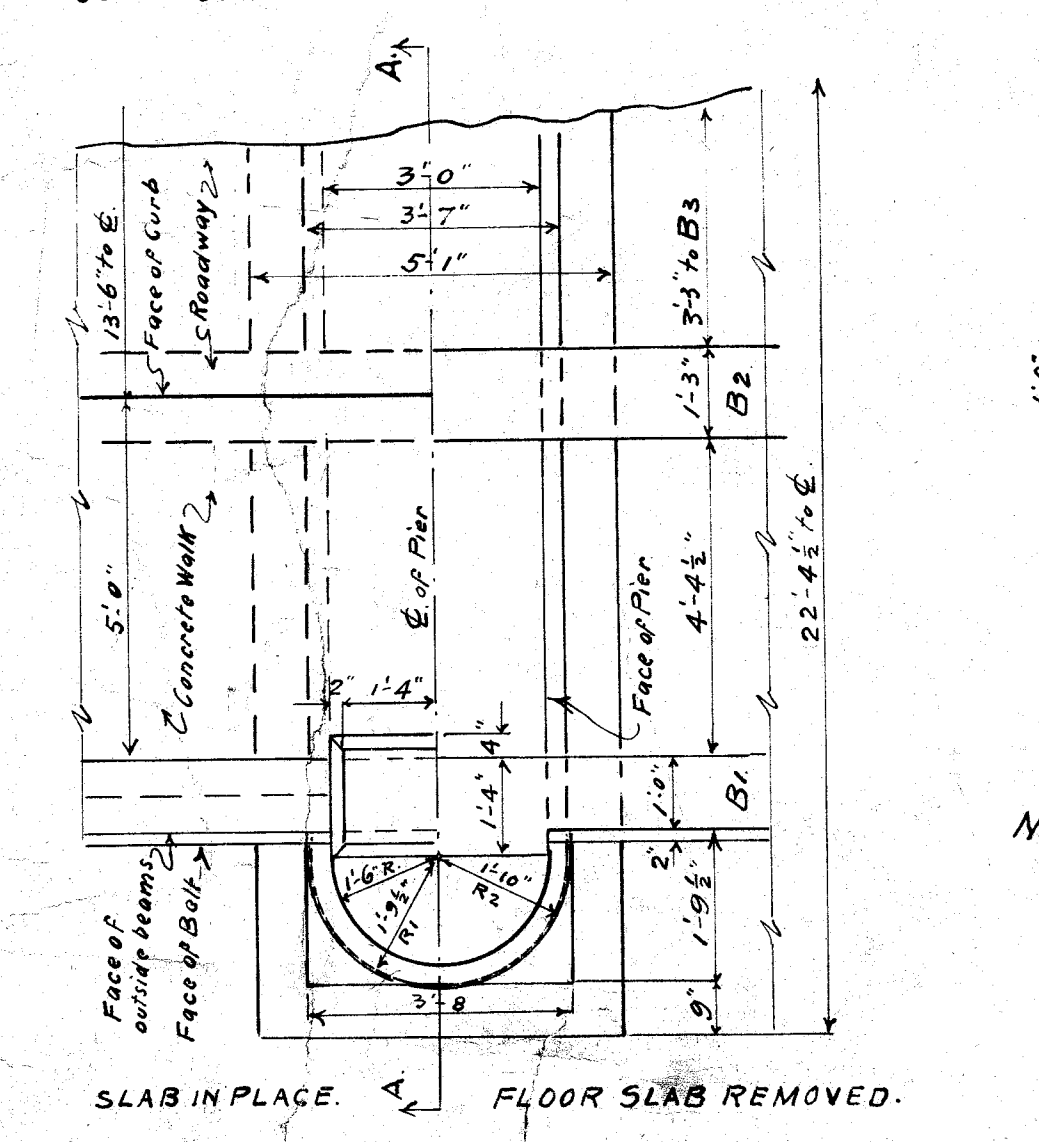
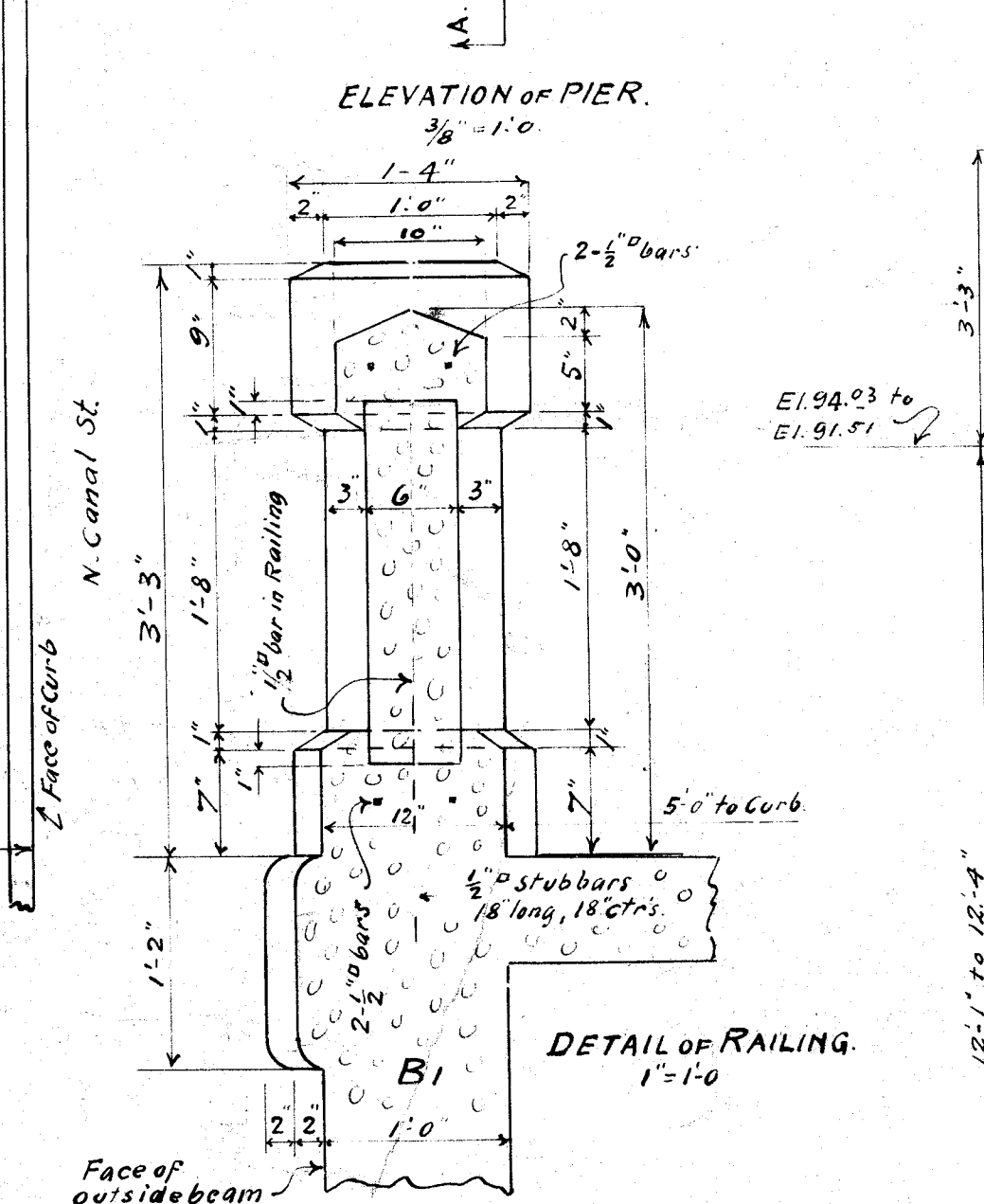
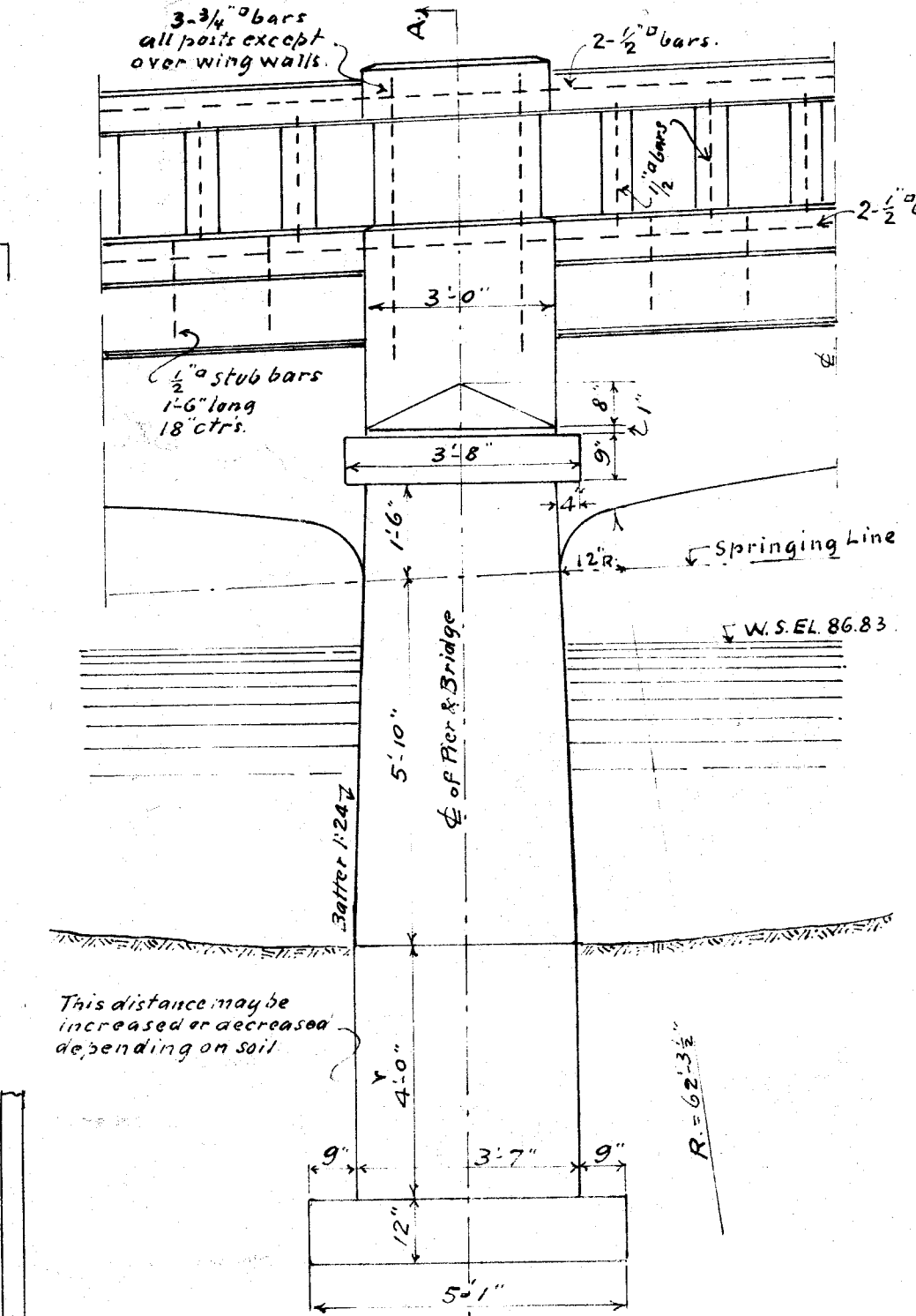


CONCRETE BEAM BRIDGE
OVER CANAL - BUCKIUS STR.
MASSILLON
STARK COUNTY - OHIO.



Estimated Quantities (Approximately)	
Dry Excavation & Backfill	195 Cu Yds
Wet " "	344 " "
Concrete 1:2:4 5% hydrated lime	4245 " "
" Railing	126 Lbs Ft
Reinforce Steel	19984 Lbs
Structural Steel	529 Lbs
Paving 3/4" Bit Brick	150 Sq Yds



Note: All concrete surfaces exposed direct to view are to be rubbed with carborundum brick.
Concrete for Footings - 1:2:4
All other concrete - 1:2:4
5% hydrated lime to be mixed with concrete.
Closing of this highway will be necessary during construction of this bridge.

APPROVED
M-112
Date: 2-12-24
COUNTY COMMISSIONERS