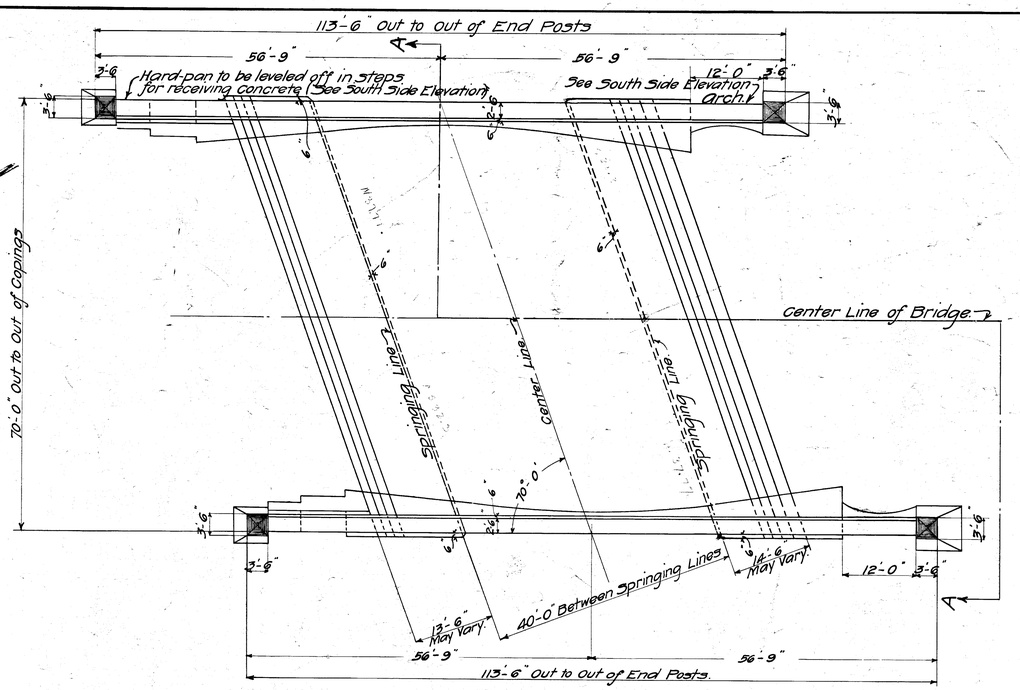
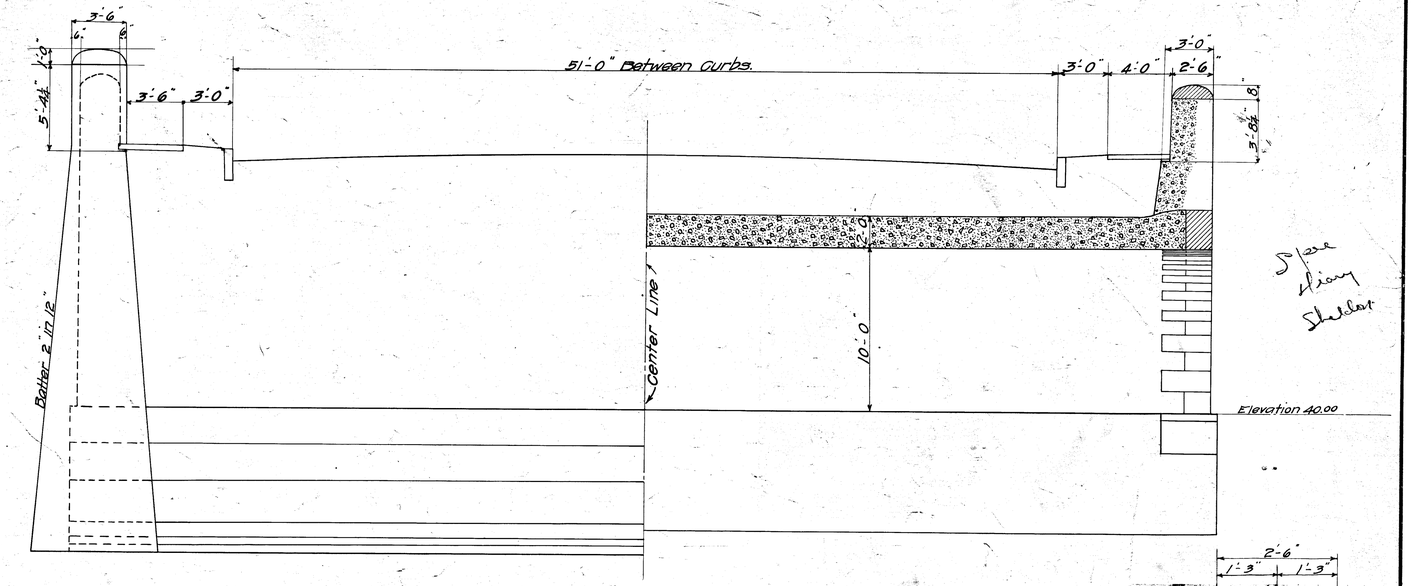
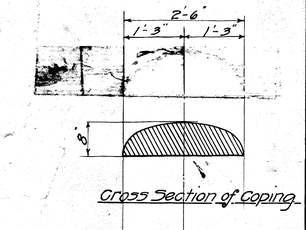


Plan
Scale 1/16" = One foot.

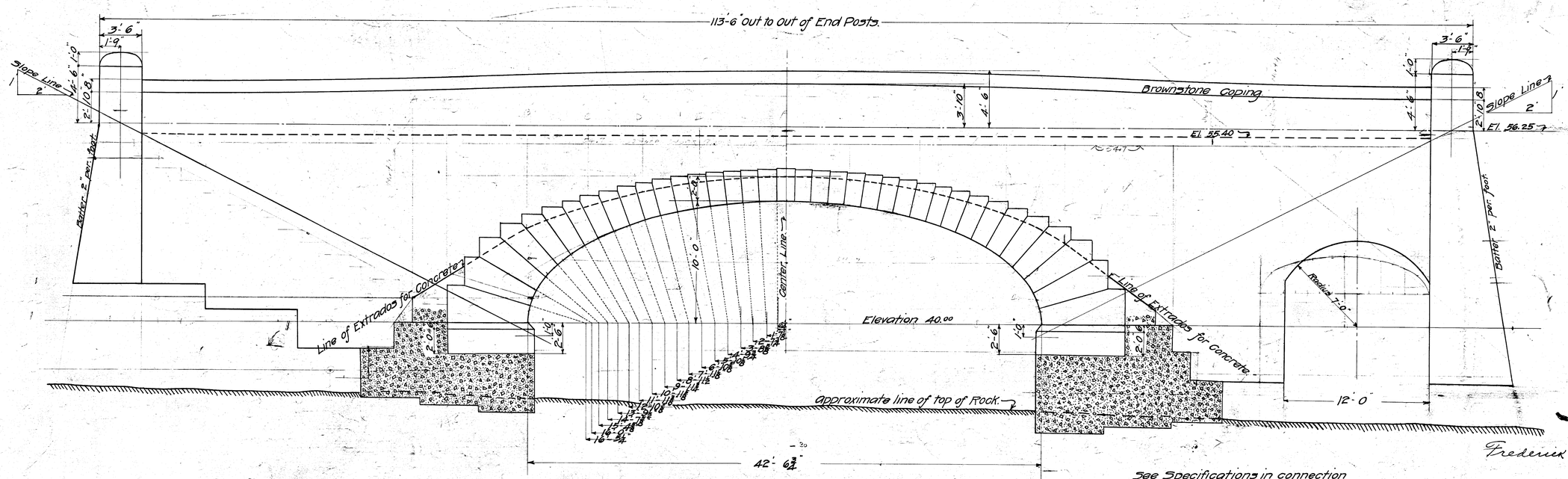


Section on Line A-A
Scale ¼" = One foot.

Space Heavy Shelter



Cross Section of Coping

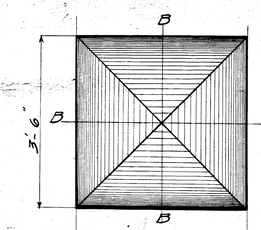


South Side Elevation
Both Sides alike except as noted on Plan.
Scale ¼" = One foot.

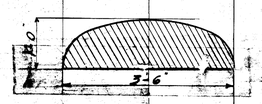
See Specifications in connection with this plan.

Mortar Joints between the voussoirs shall be ¼" in thickness.

Note The minimum thickness of retaining walls and Spandrel Walls below El. 56.25 at any point shall be 7/10' of the vertical distance between elevation 56.25 and the point in question.



Detail of Stone Caps for Posts



Section on Line B B

Frederick L. Ford City Engineer.
Apr. 5th 1906.

Plan of Elliptical Skewed Arch Bridge
at
Albany Avenue
over
Wood's River

Day Book No. 01817
Drawer No. 66
Sheet No. 12