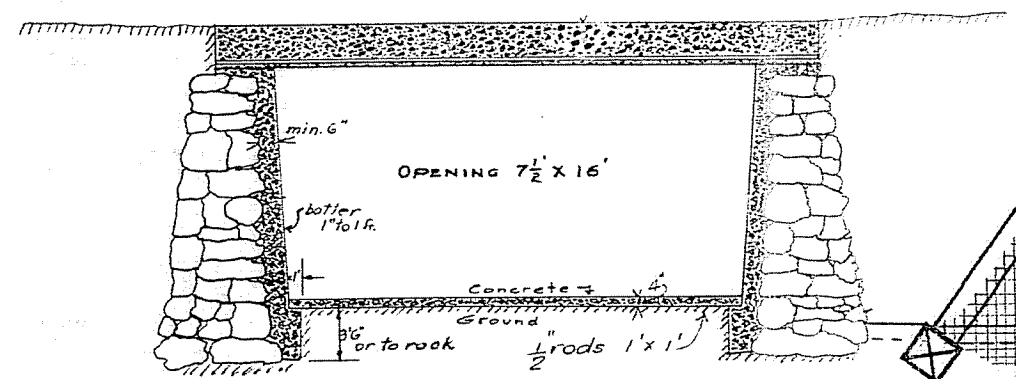
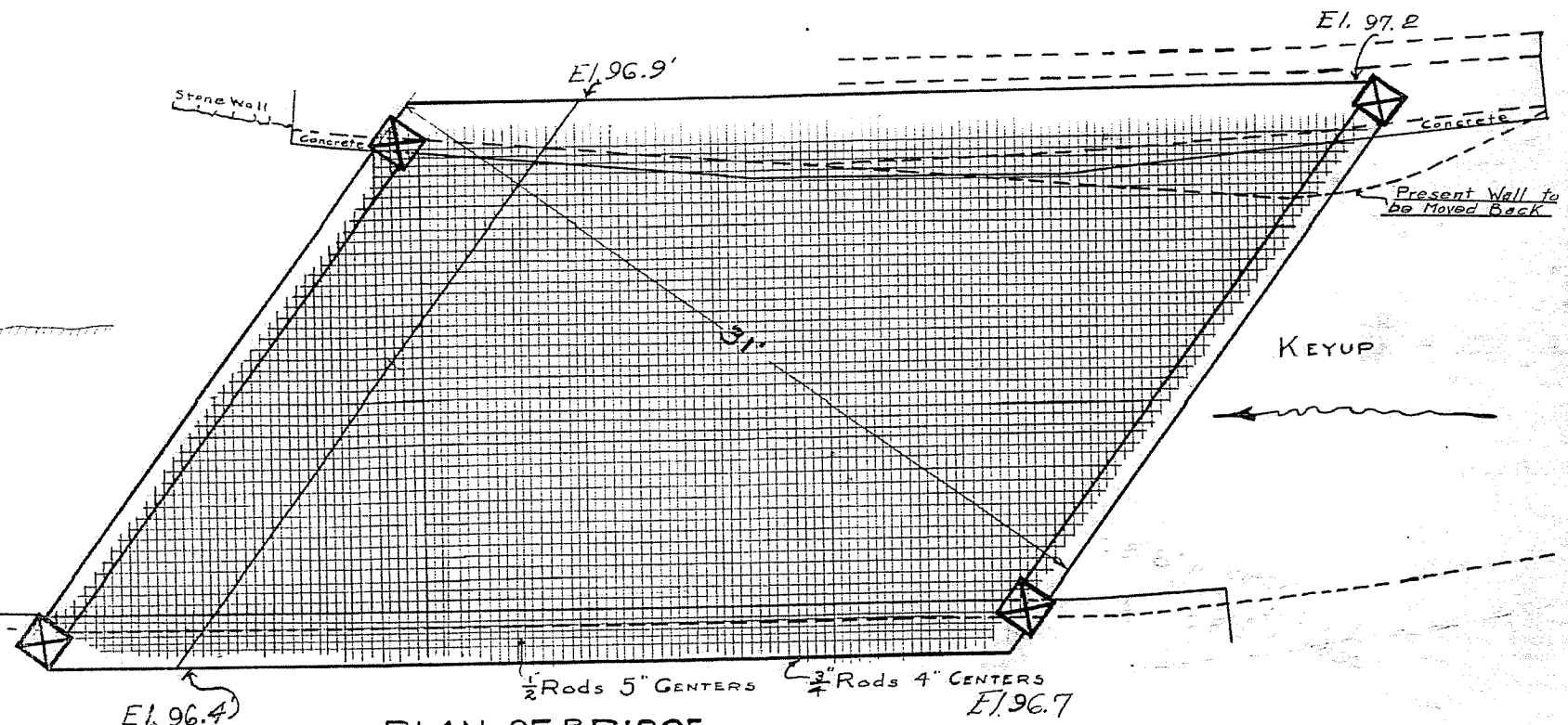


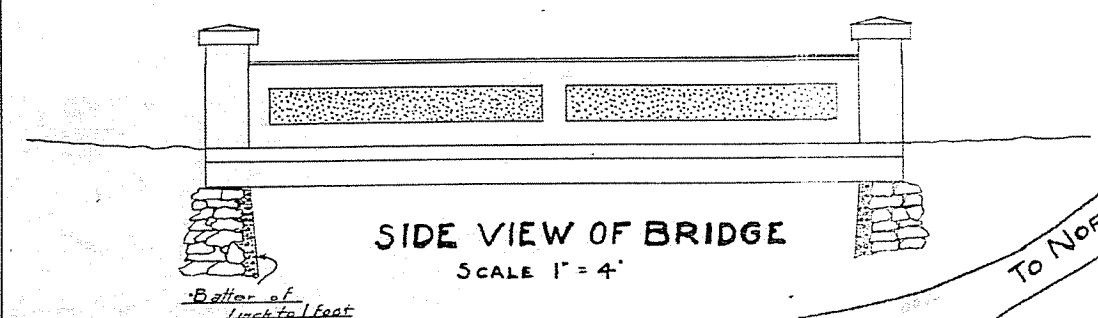
B.M. on H.W.Bd. #6 Elev. 100.
Bridge floor raised about 2"



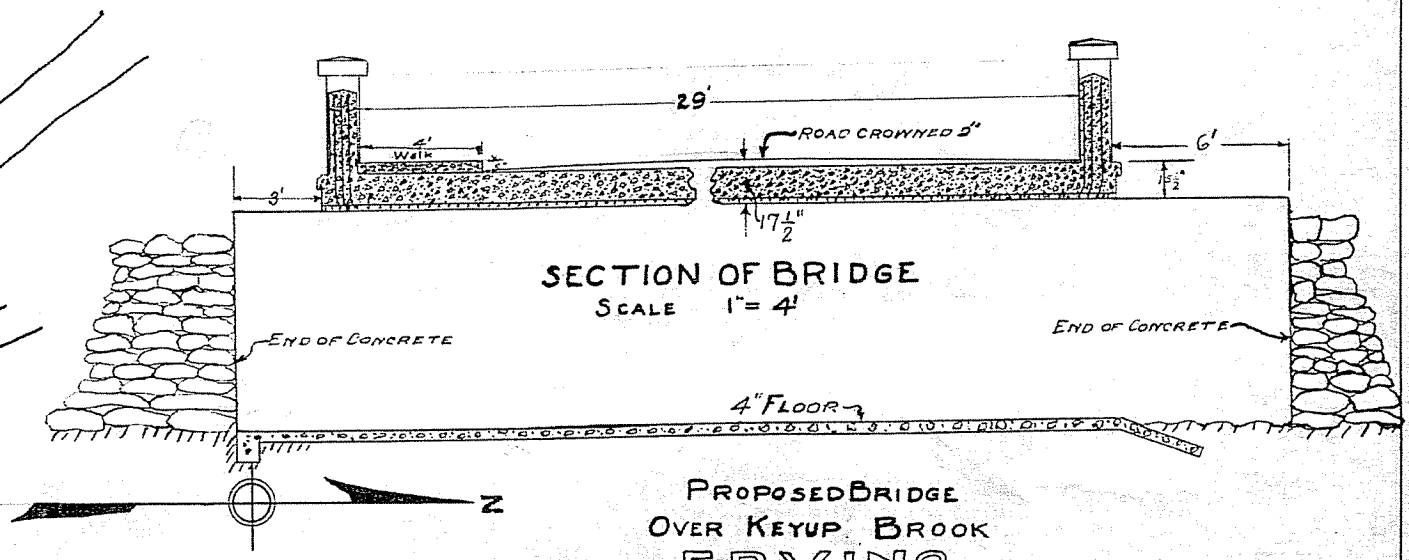
CROSS SECTION
SCALE 1" = 4' FT



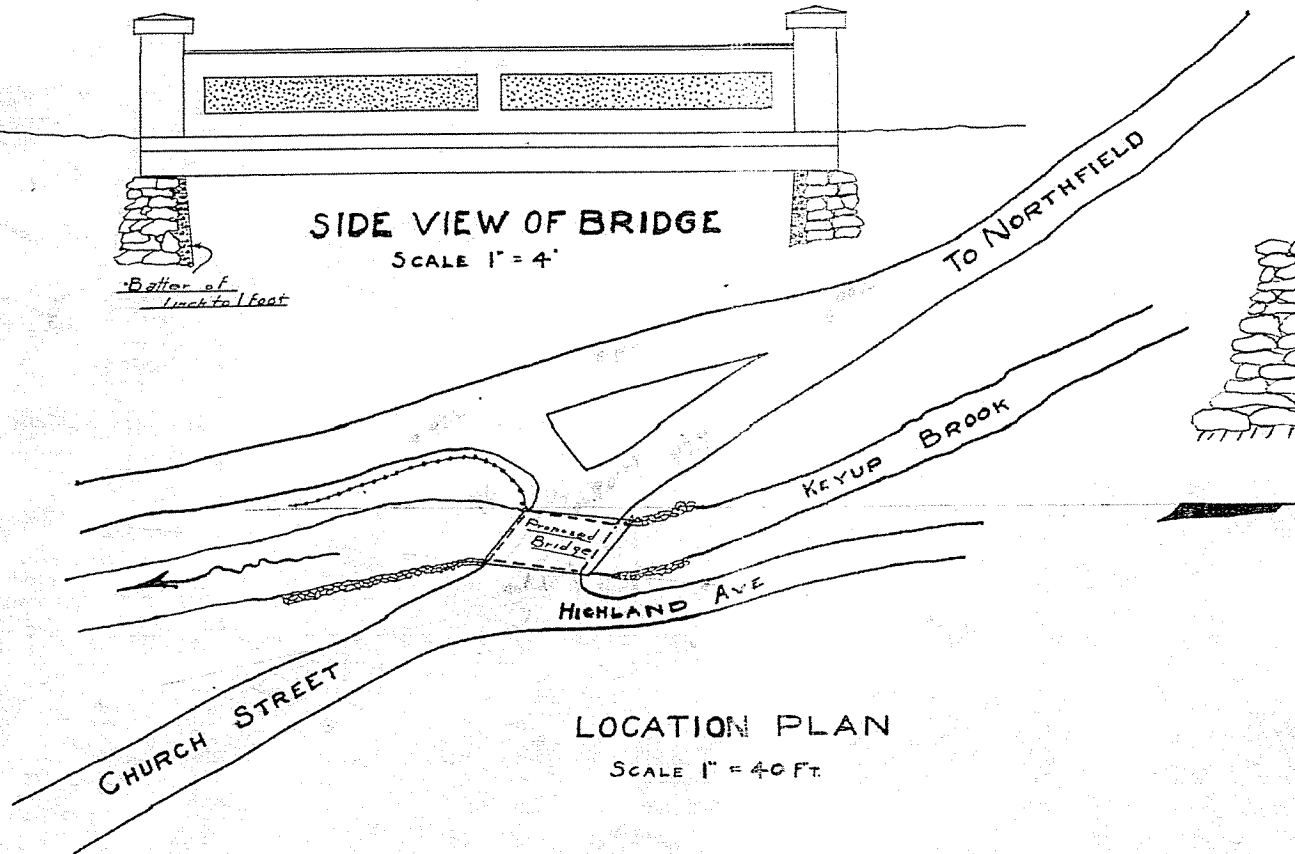
PLAN OF BRIDGE
SCALE 1" = 4'



SIDE VIEW OF BRIDGE
SCALE 1" = 4'



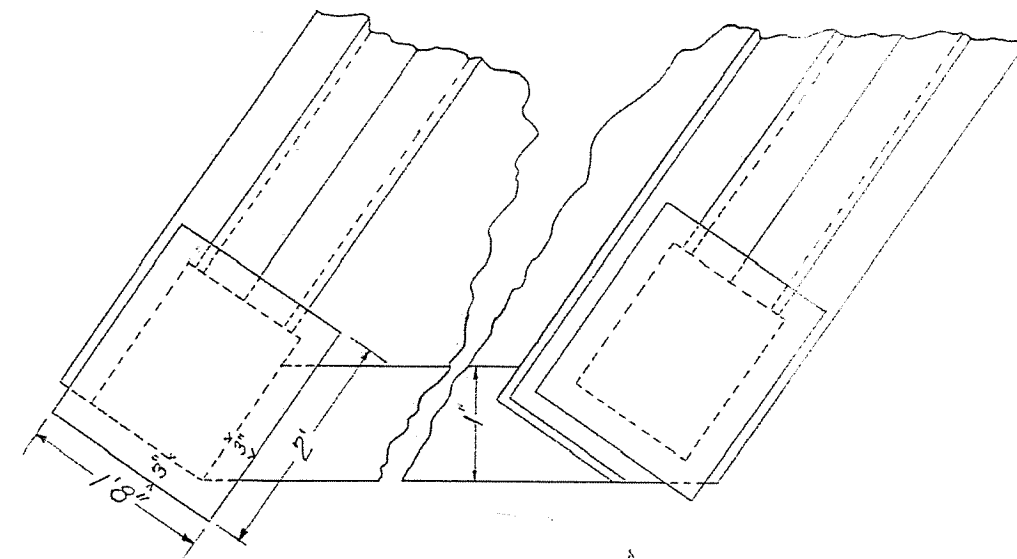
SECTION OF BRIDGE
SCALE 1" = 4'



LOCATION PLAN
SCALE 1" = 40 FT.

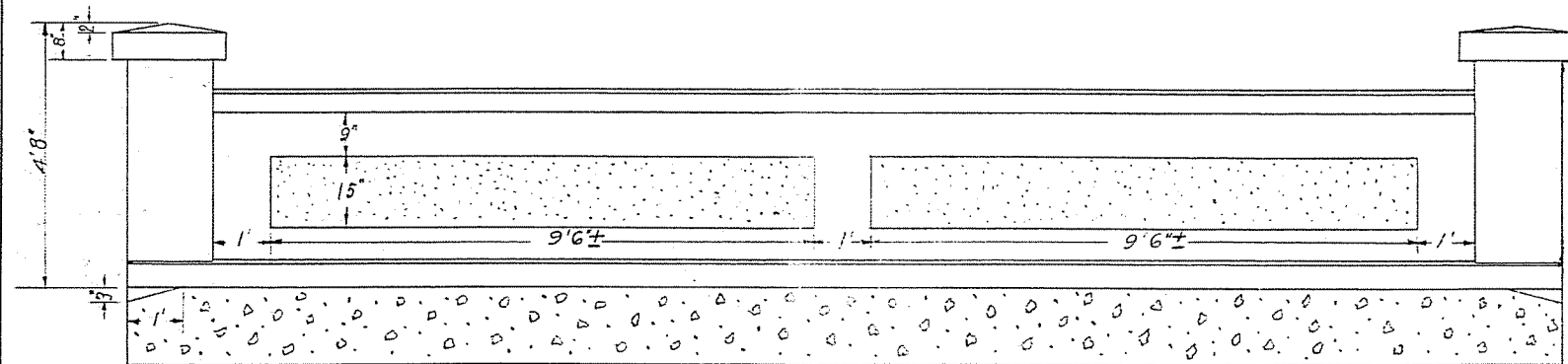
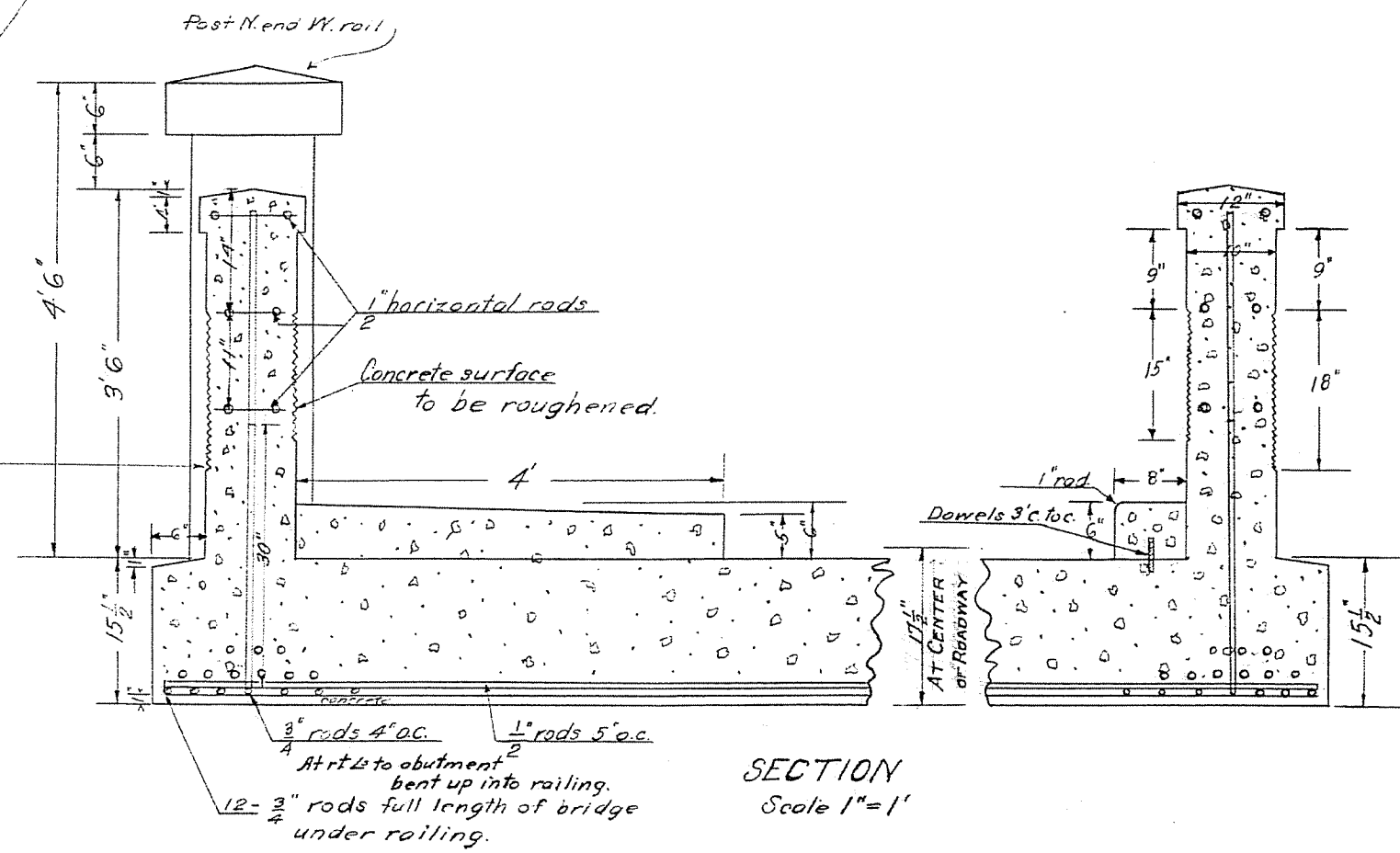
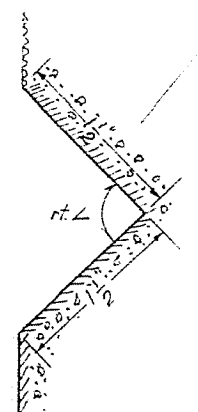
PROPOSED BRIDGE
OVER KEYUP BROOK
ERVING
SCALE 1" = 4' JAN. 1922
ENGINEER
F. Deane Avery
ARCHITECT

1080-1

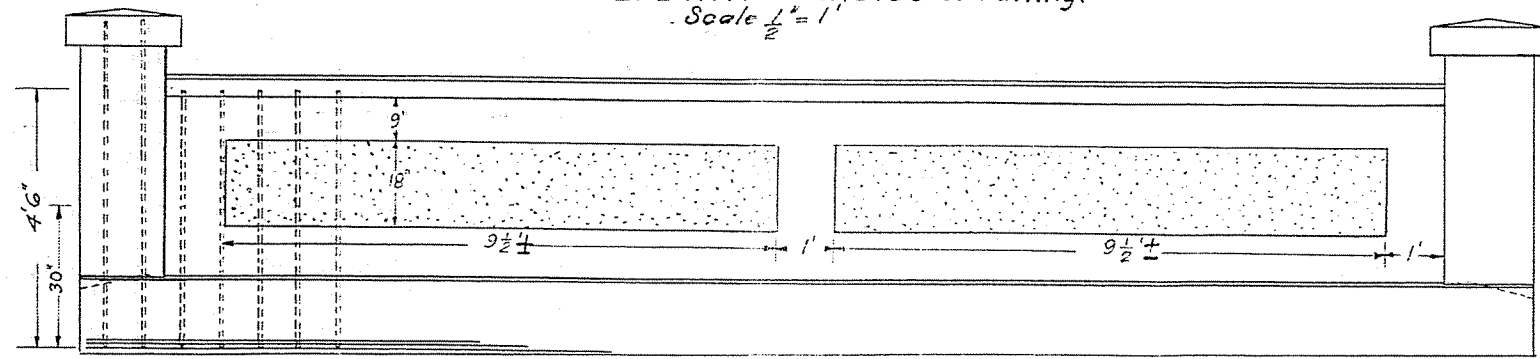


Plan S. end W. railing and
S. end E. railing
Scale 1"=1'

Detail of groove.
Full Size



ELEVATION Inside of railing.
Scale 1/2"=1'



All longitudinal rods
turned up to top of railing.

ELEVATION- Outside of railing.
Scale 1/2"=1'

1080-2

PROPOSED BRIDGE
OVER KEYUP BROOK

ERVING

Scale Indicated Jan. 1922.

