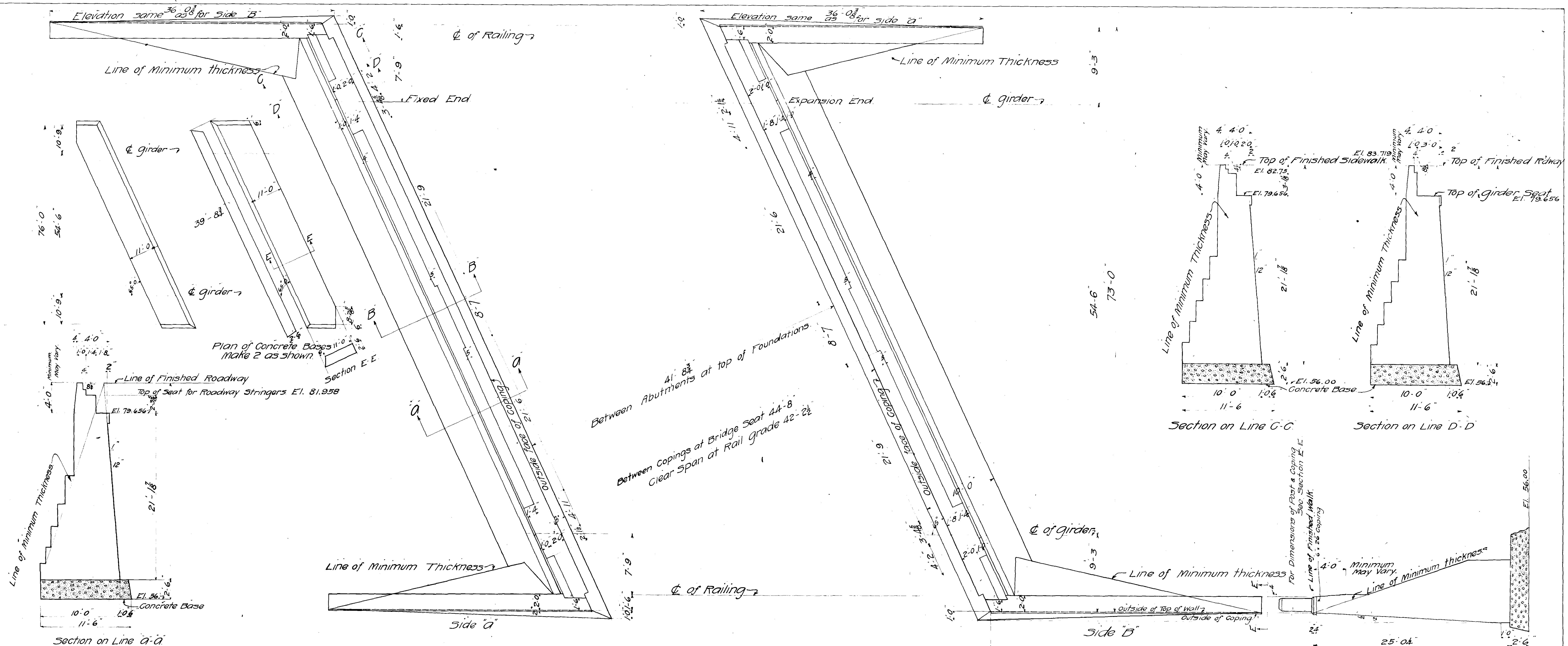
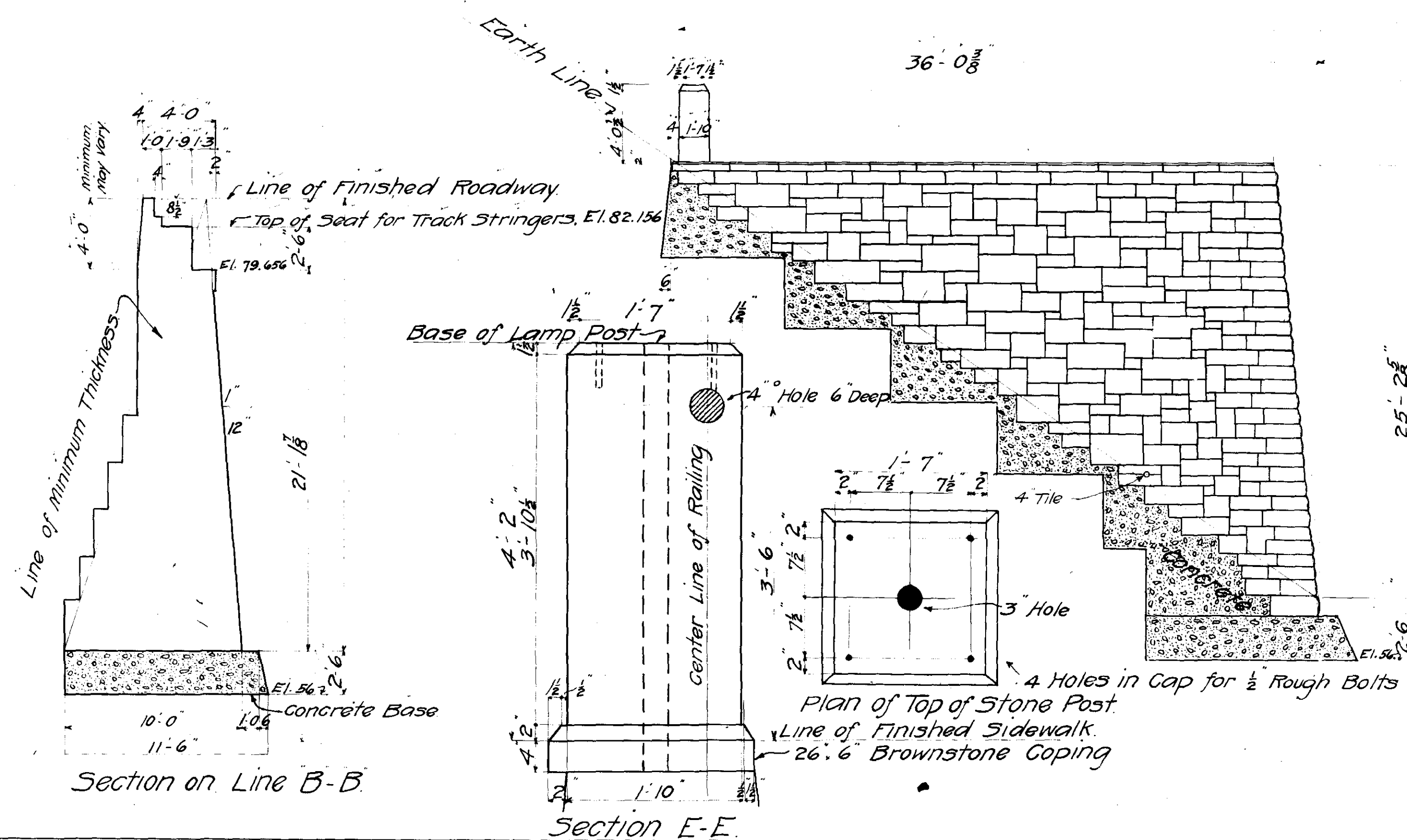


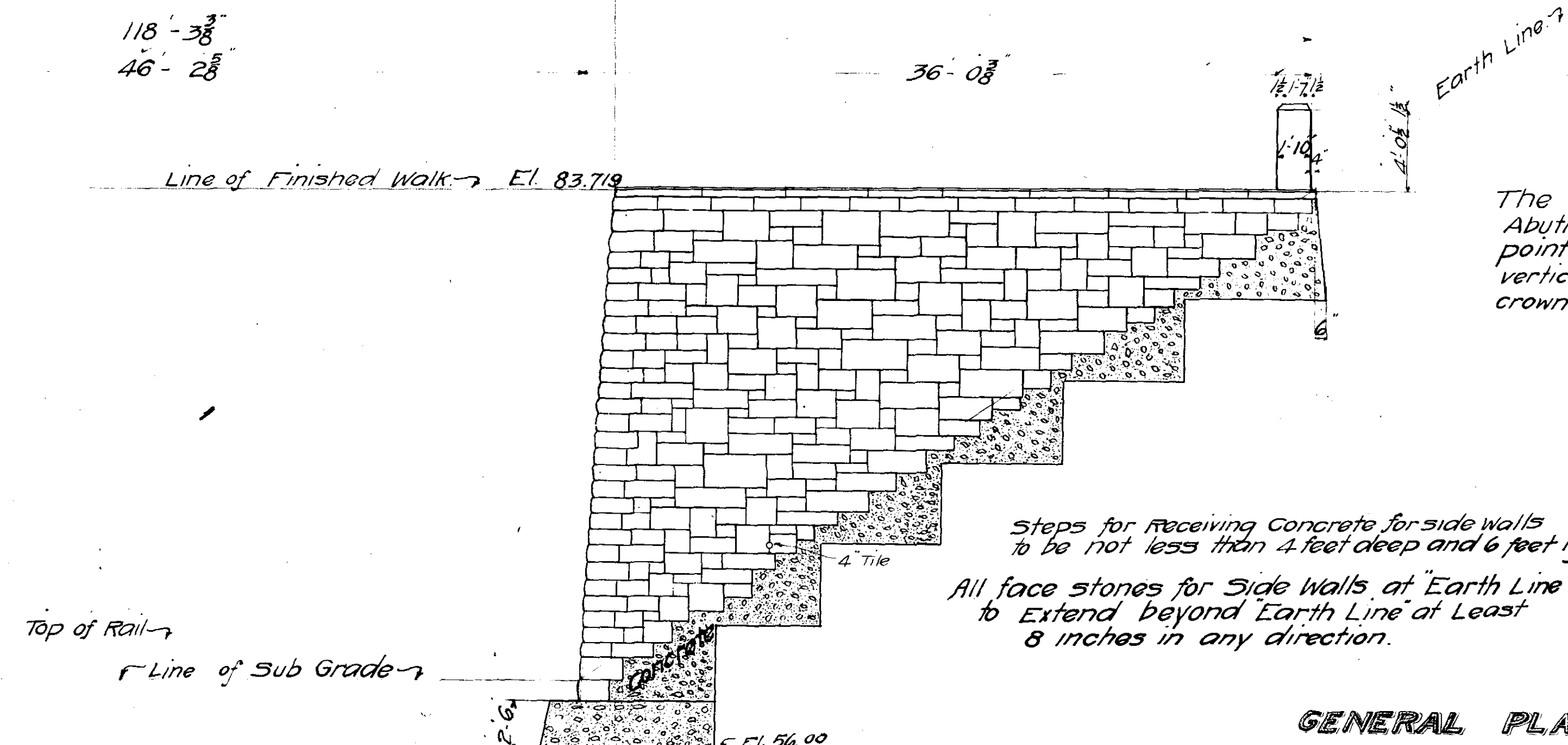


Plan of Abutments

118'-38 3/8"
46'-28 5/8"



Side Elevation



The minimum thickness of either Abutments or Side Walls at any point shall be four tenths of the vertical distance between the top of crown of finished roadway and the point in question.

Steps for receiving concrete for side walls to be not less than 4 feet deep and 6 feet lg.
All face stones for Side Walls at "Earth Line" to extend beyond "Earth Line" at least 8 inches in any direction.

In connection with this contract See Drawing showing drainage plan.
See Specifications in connection with this plan.

GENERAL PLAN OF MASONRY
FOR HIGHWAY BRIDGE AT ALBANY AVE.
OVER TRACKS OF
CENTRAL NEW ENGLAND RAILROAD CO.

Friedrich L. Ford City Engineer Hartford Conn.

Approved June 21 1905
W. H. Chapin Chief Engr.
C. H. E. By C.

Drawer 34
Sh. 46
made by P. S. 11 1905