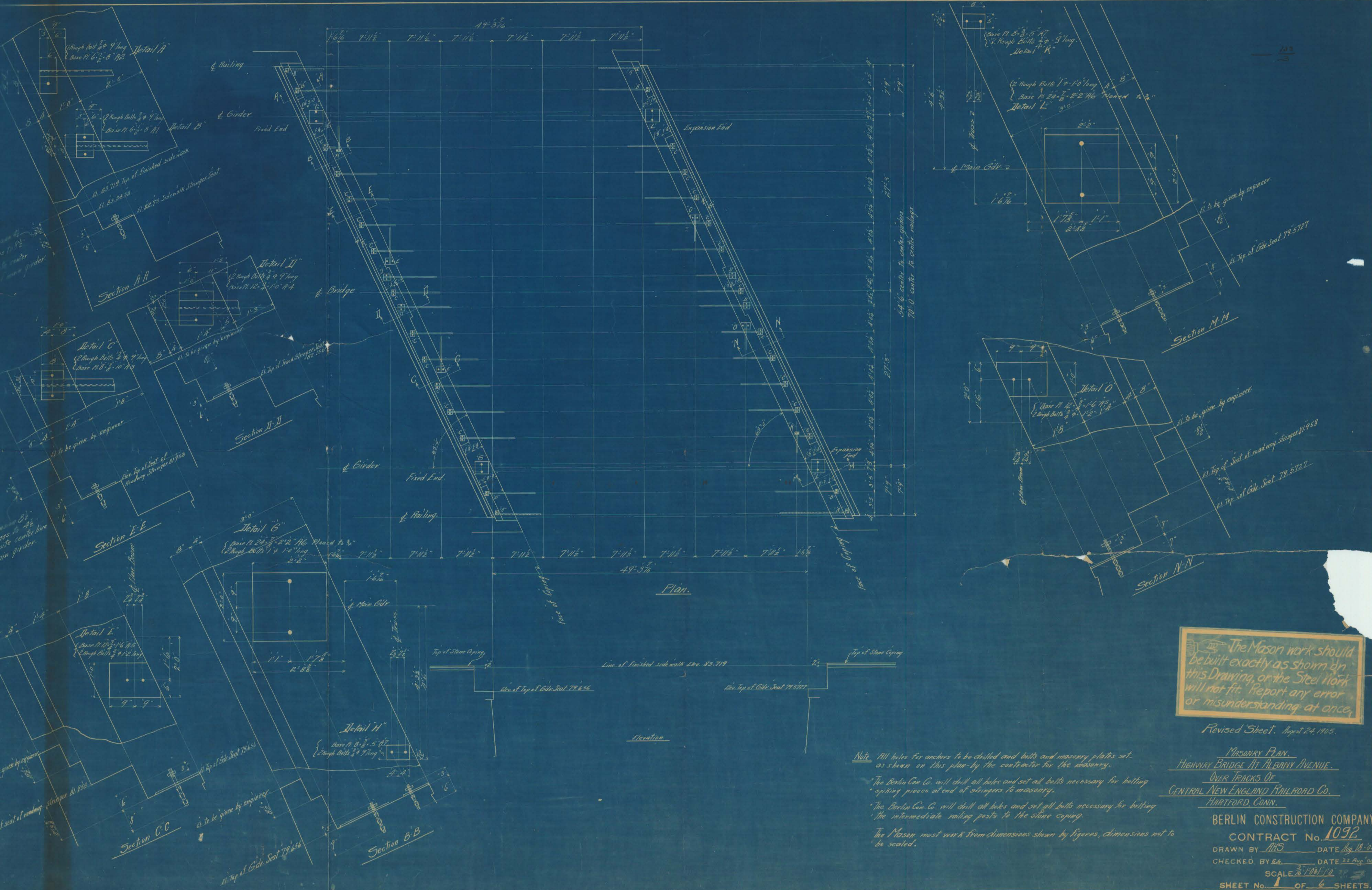




The Mason work should be built exactly as shown in this Drawing, or the Steel Work will not fit. Report any error or misunderstanding at once.

Revised Sheet. August 24, 1905.

MASONRY PLAN.
HIGHWAY BRIDGE AT ALBANY AVENUE.
OVER TRACKS OF
CENTRAL NEW ENGLAND RAILROAD CO.
HARTFORD, CONN.

BERLIN CONSTRUCTION COMPANY
CONTRACT No. 1092
DRAWN BY AHS DATE Aug 18 '05
CHECKED BY E.B. DATE 22 Aug '05
SCALE 3/8" = 1'-0"
SHEET No. 1 OF 6 SHEETS.

Note. All holes for anchors to be drilled and bolts and masonry plates set as shown on this plan by the contractor for the masonry.
The Berlin Con. Co. will drill all holes and set all bolts necessary for bolting spiking pieces at end of stringers to masonry.
The Berlin Con. Co. will drill all holes and set all bolts necessary for bolting the intermediate railing posts to the stone coping.
The Mason must work from dimensions shown by figures, dimensions not to be scaled.