

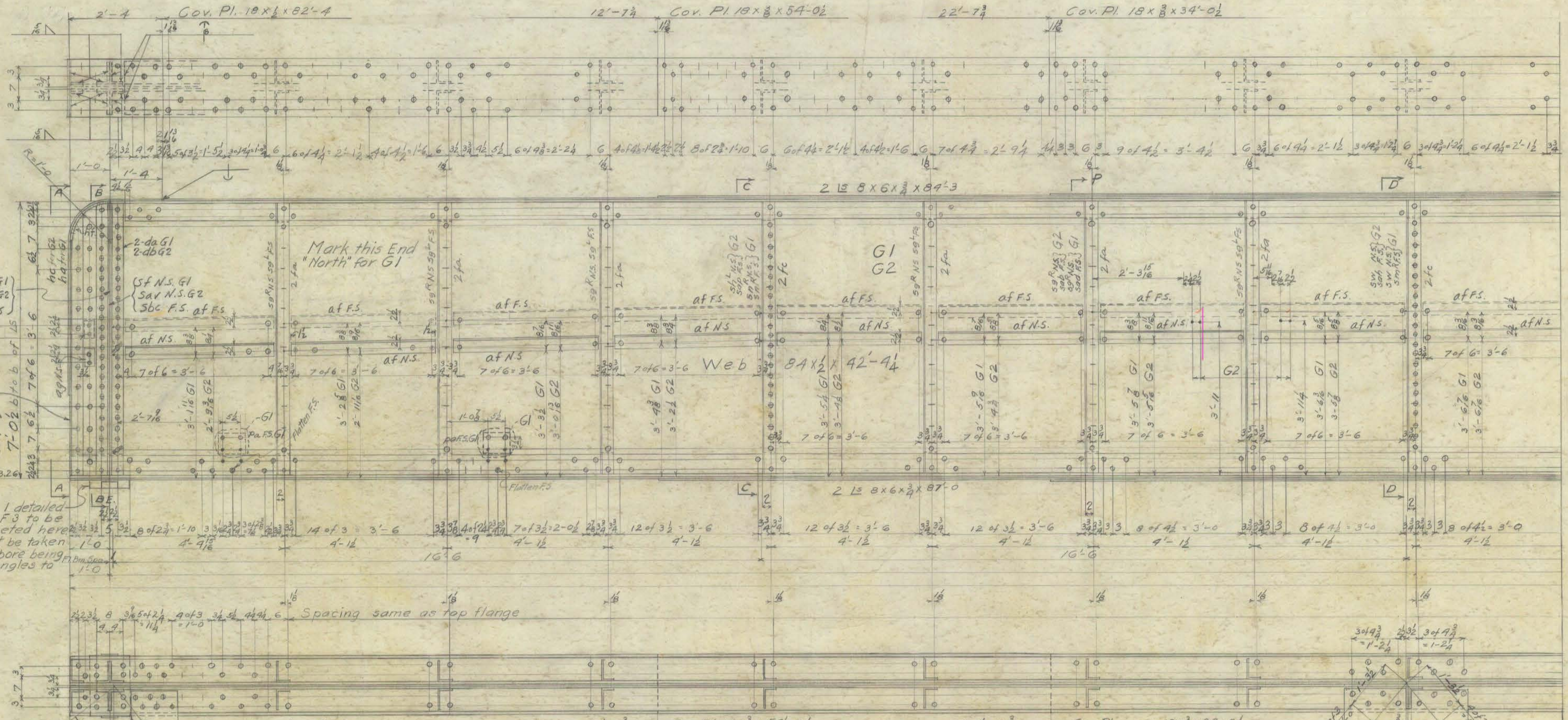
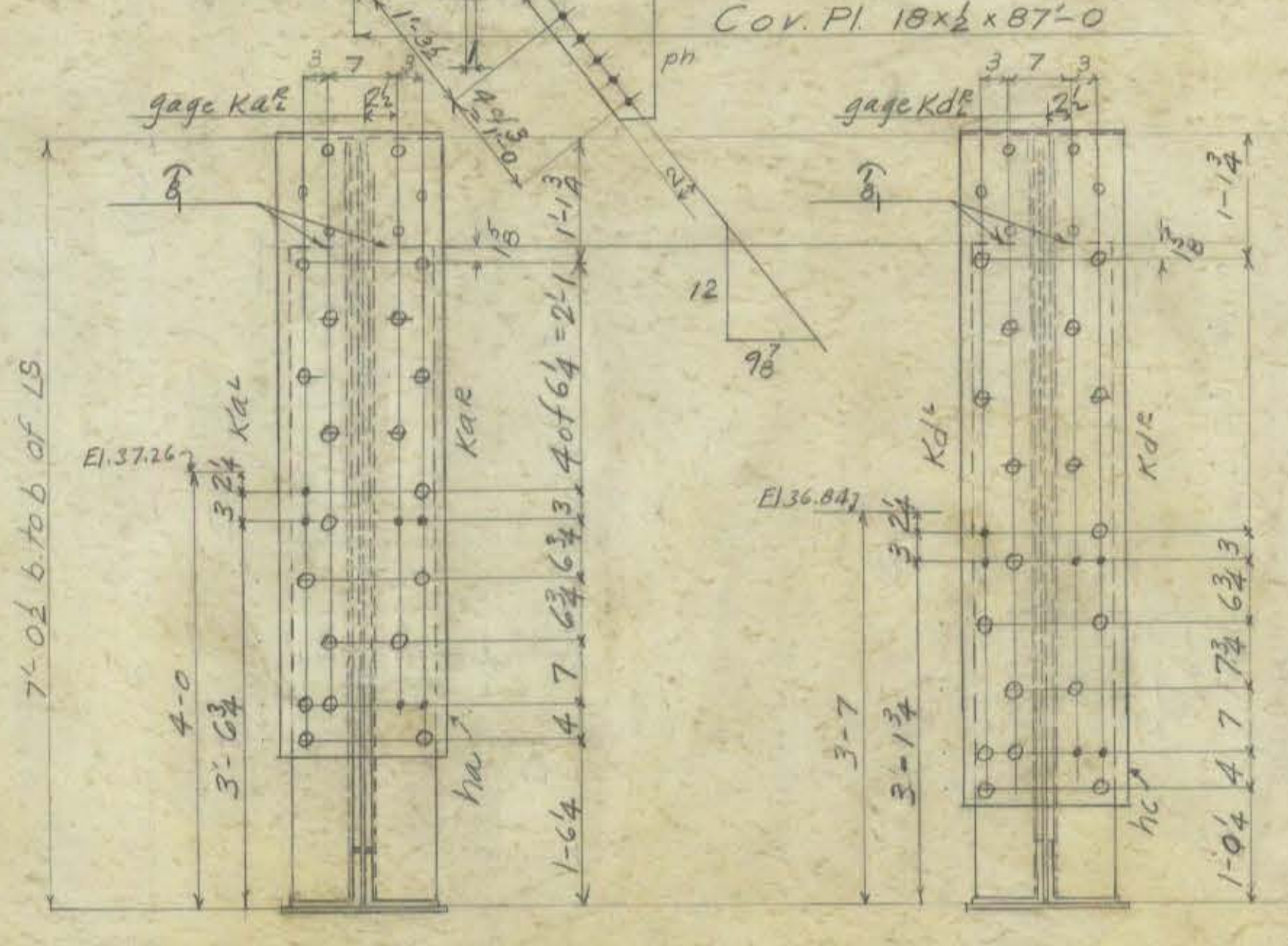
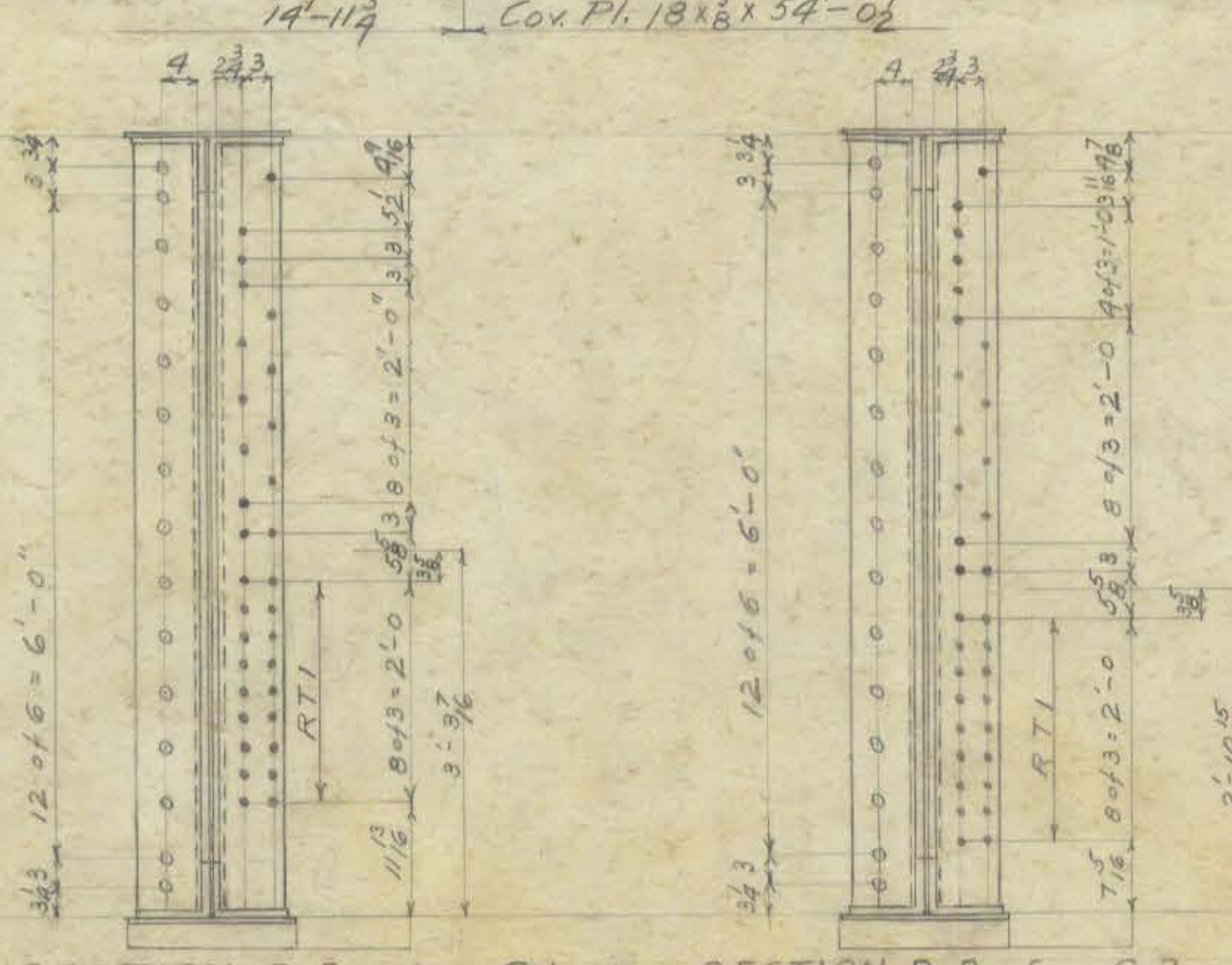


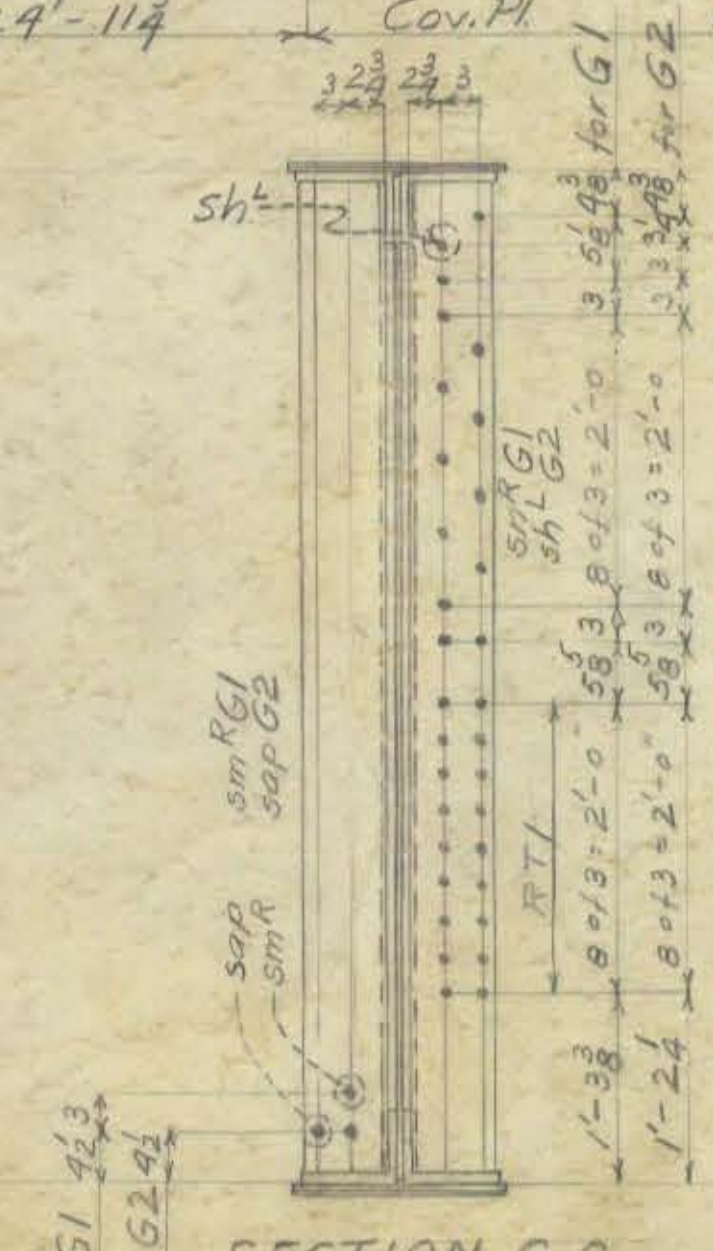
Plate T.C.1 detailed on Sheet F3 to be Shop Riveted here. Care must be taken to insure bore being at right angles to Girder.



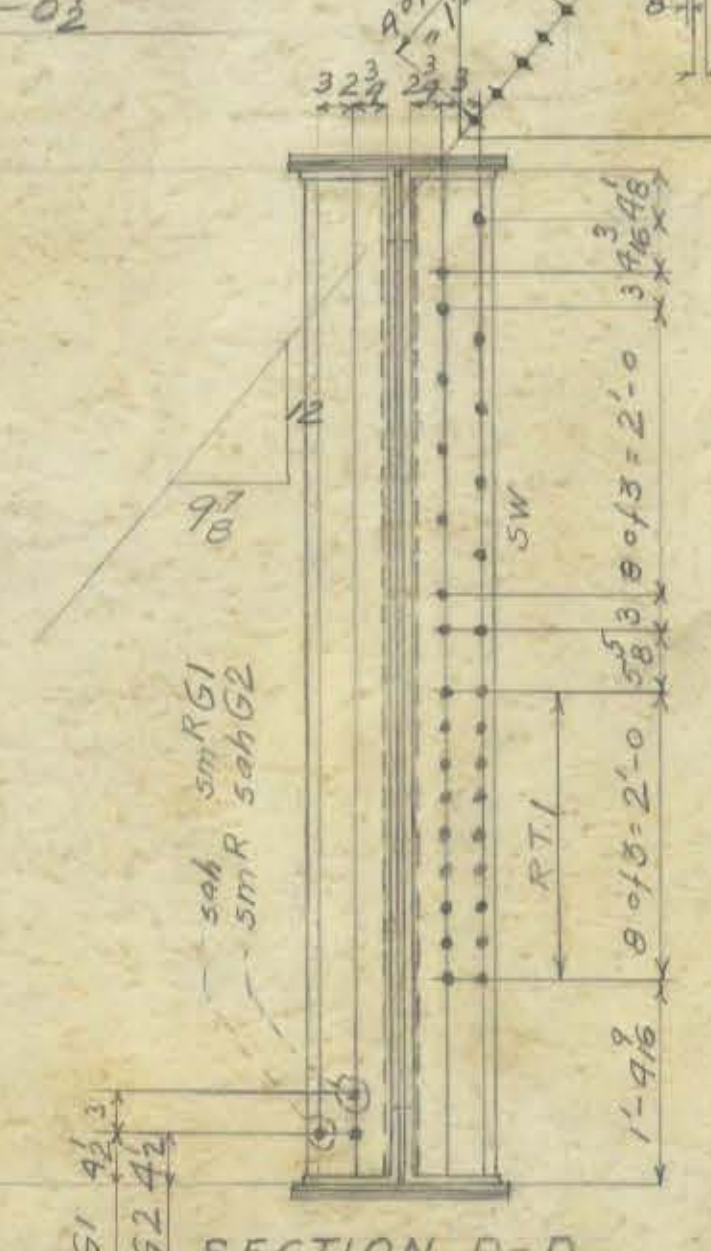
END VIEW A-A for G1 END VIEW A-A for G2



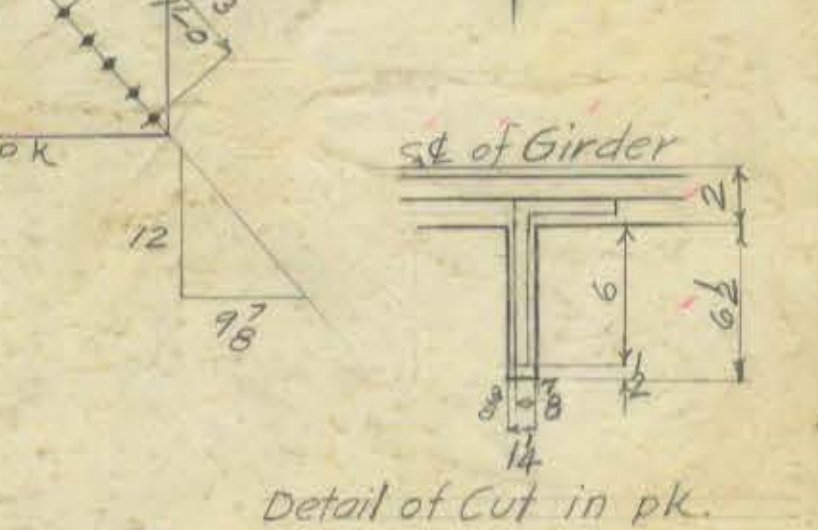
SECTION B-B for G1 SECTION B-B for G2



SECTION C-C



SECTION D-D



Detail of Cut in pk.
STATE OF CONNECTICUT
COMMERCE ST. BRIDGE
OVER
PARK RIVER CONDUIT
HARTFORD CONN.
ROADWAY GIRDER

RECEIVED
OCT 15 1942
DEPT. OF TRANSPORTATION

AMERICAN BRIDGE COMPANY
DRAWINGS MADE AT Elmira PLANT
WORK FABRICATED AT Elmira PLANT
IN CHARGE OF E.B. Maloney
DRAW. MADE BY C.M.P. DATE
DRAW. CHECKED BY W.C. DATE 8-14-41
ORDER No. 449196 SHEET No. 6 AC
CITY OF HARTFORD
DEPARTMENT OF ENGINEERING
SCALE 1" = 12'-0"
DATE Oct. 1942
NUMBER 08354 4045

Rev 10-18-41
Sbb changed to Sbb
Sbb " " Sbb