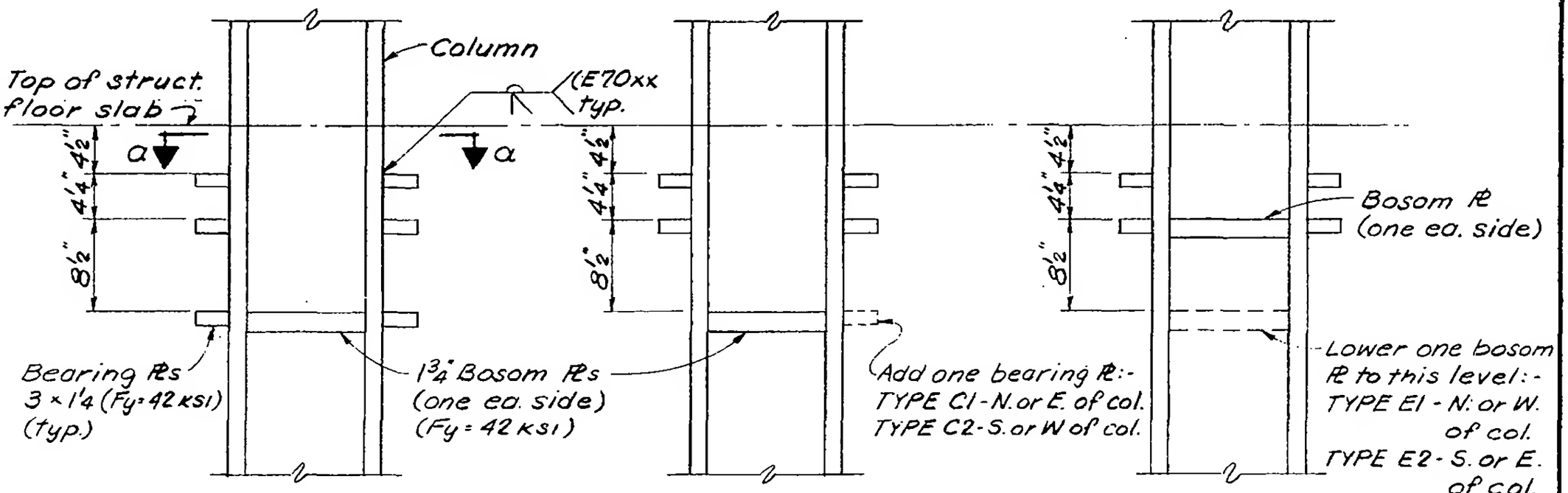
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE DETAIL OF COLUMN BOSOM PLS - TYPE A,B,C,D,E,F & G | DATE 11-24-67

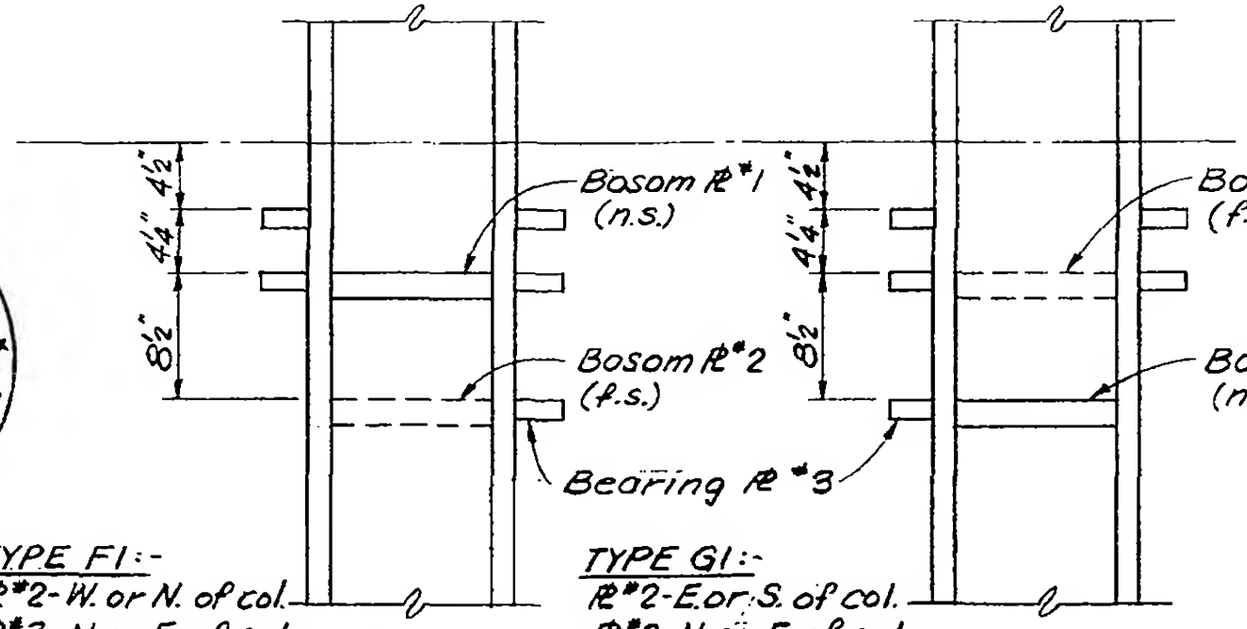
REVISIONS



TYPE A

TYPE B
TYPE C

TYPE D
TYPE E

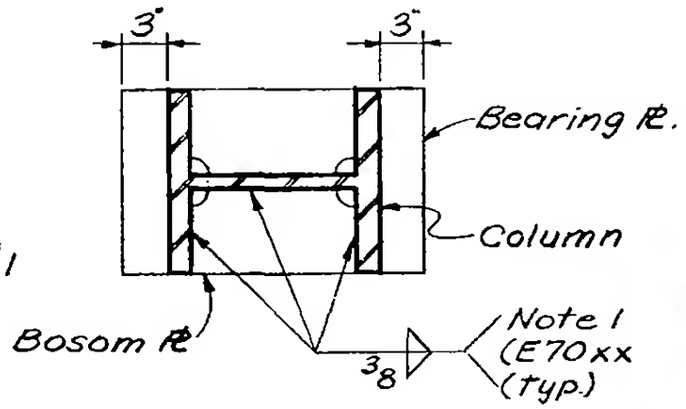


TYPE F1:-
PL*2 - W. or N. of col.
PL*3 - N. or E. of col.
TYPE F2:-
PL*2 - W. or N. of col.
PL*3 - S. or W. of col.

TYPE F

TYPE G1:-
PL*2 - E. or S. of col.
PL*3 - N. or E. of col.
TYPE G2:-
PL*2 - E. or S. of col.
PL*3 - S. or W. of col.

TYPE G



Section a-a

NOTES:

1. Use ½" weld on either column flanges or web when the thickness exceeds 2¼".
2. When a steel beam frames to the col., omit bearing PLs or bosom PL on the side the beam occurs.

LICENSED PROFESSIONAL ENGINEER LESLIE E. ROBERTSON No. 34360 UNIVERSITY OF THE STATE OF NEW YORK

10-JK4-10