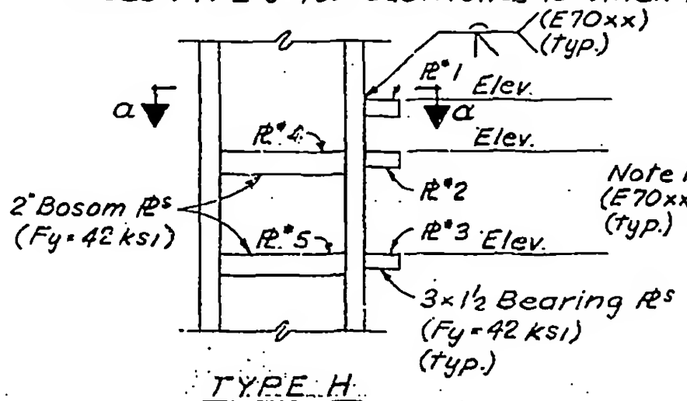
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON  Structural & Civil Enginoors

PROJECT THE WORLD TRADE CENTER | TITLE DETAIL OF COLUMN BOSOM Rs — TYPE H | DATE 3-12-69

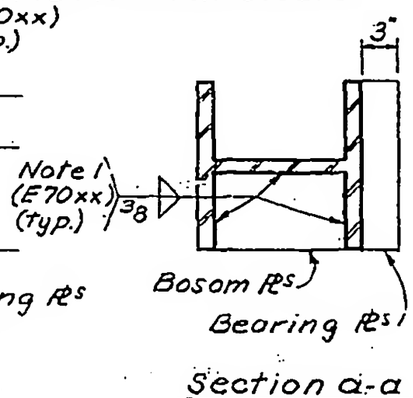
REVISIONS

| COLUMN No. | ELEVATION AT TOP OF PLATES | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | NORTH | | | | | SOUTH | | | | | EAST | | | | | WEST | | | | |
| | #1 | #2 | #3 | #4 | #5 | #1 | #2 | #3 | #4 | #5 | #1 | #2 | #3 | #4 | #5 | #1 | #2 | #3 | #4 | #5 |
| K51-55 | 327'-6" Int. Rs @ 4'-0" oc. 283'-6" | | | | | 327'-6" Int. Rs @ 4'-0" oc. 283'-6" | | | | | | | | | | | | | | |
| K53-54 | 327'-6" Int. Rs @ 4'-0" oc. 283'-6" | | | | | 327'-6" Int. Rs @ 4'-0" oc. 283'-6" | | | | | | | | | | | | | | |
| K53-55 | 327'-6" Int. Rs @ 4'-0" oc. 283'-6" | | | | | 327'-6" Int. Rs @ 4'-0" oc. 283'-6" | | | | | | | | | | | | | | |
| K53-56 | | | | | | 327'-6" Int. Rs @ 4'-0" oc. 283'-6" | | | | | | | | | | | | | | |
| K53-57 | 327'-6" Int. Rs @ 4'-0" oc. 283'-6" | | | | | 327'-6" Int. Rs @ 4'-0" oc. 283'-6" | | | | | | | | | | | | | | |

* See TYPE J for additional Rs when R.C. wall occurs.




TYPE H




Section a-a

NOTE:-

1. Use ½" weld on either column flanges or web when the thickness exceeds 2¼".

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

DRAWN S.C.
REVIEWED E.L.

10-JK4-10D