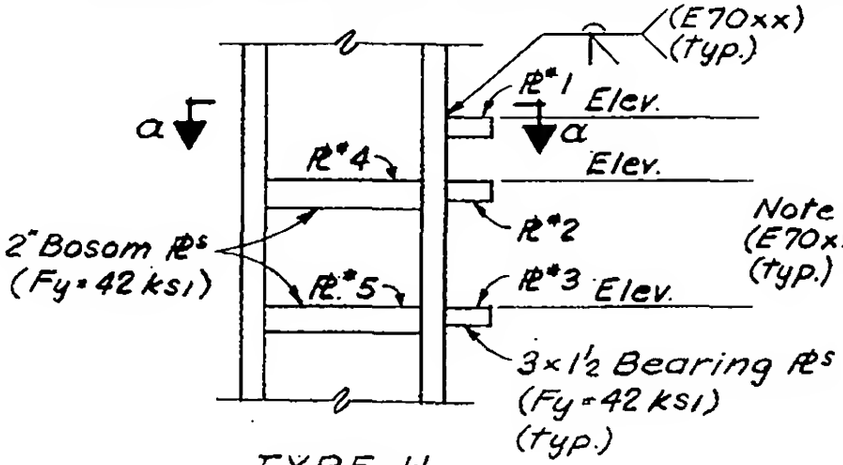
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

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

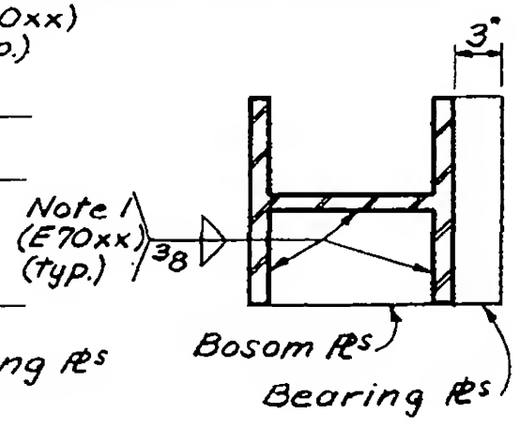
REVISIONS

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. PLs @4'-0" o.c. 283'-6"					327'-6" Int. PLs @4'-0" o.c. 283'-6"														
K53-54	327'-6" Int. PLs @4'-0" o.c. 283'-6"					327'-6" Int. PLs @4'-0" o.c. 283'-6"														
K53-55	327'-6" Int. PLs @4'-0" o.c. 283'-6"					327'-6" Int. PLs @4'-0" o.c. 283'-6"														
K53-56						327'-6" Int. PLs @4'-0" o.c. 283'-6"														
K53-57	327'-6" Int. PLs @4'-0" o.c. 283'-6"					327'-6" Int. PLs @4'-0" o.c. 283'-6"														

* See TYPE J for additional PLs 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