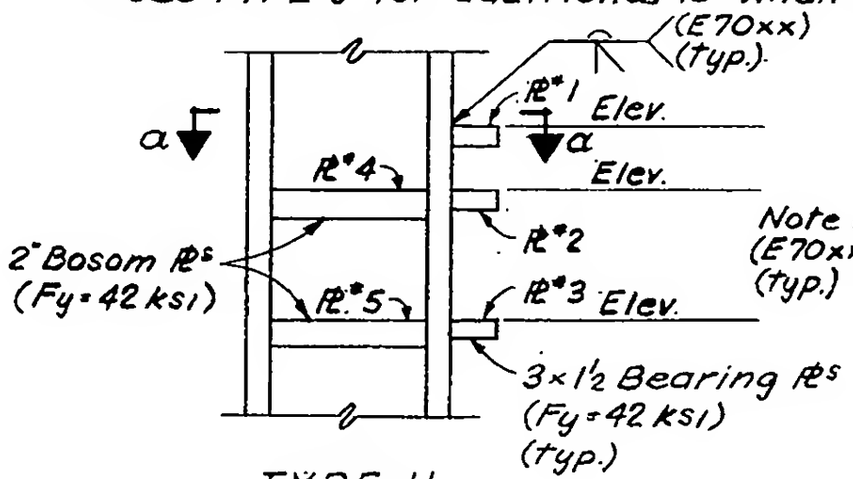
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE DETAIL OF COLUMN BOSOM R^s — TYPE H | DATE 6-7-68

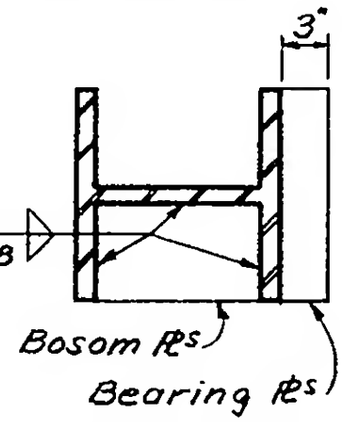
REVISIONS
9-4-68
3-30-70

COLUMN No.	ELEVATION AT TOP OF PLATES																			
	NORTH					SOUTH					EAST					WEST				
	R*1	R*2	R*3	R*4	R*5	R*1	R*2	R*3	R*4	R*5	R*1	R*2	R*3	R*4	R*5	R*1	R*2	R*3	R*4	R*5
J74-1					248'-4"					248'-4"			248'-6"					248'-6"		
J74-2					248'-4"					248'-4"			248'-6"					248'-6"		
J74-3					248'-4"					248'-4"			248'-6"					248'-6"		
J74-5			248'-6"					248'-6"					248'-6"					248'-6"		
J74-6			248'-6" 278'-4"		284'-6"			248'-6" 278'-4"			284'-6"				248'-4" 278'-4"					248'-4" 278'-4"
J74-7			248'-6"					248'-6"							248'-4"					248'-4"
J74-8			↕					↕							↕					↕
J74-9																				
J74-10																				
J74-11			↓					↓							↓					↓
K74-12			248'-6"					248'-6"							248'-4"					248'-4"
K74-13			278'-4"					278'-4"												
K74-14			248'-6"					248'-6"							248'-4"					248'-4"
K74-15			↕					↕							↕					↕
K74-16																				
K74-17			248'-6"					248'-6"							248'-4"					248'-4"
K74-18					248'-4"					248'-4"			248'-6"					248'-6"		
K74-19					248'-4"					248'-4"			248'-6"					248'-6"		

* See TYPE J for additional R^s 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-JK4-10G