SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

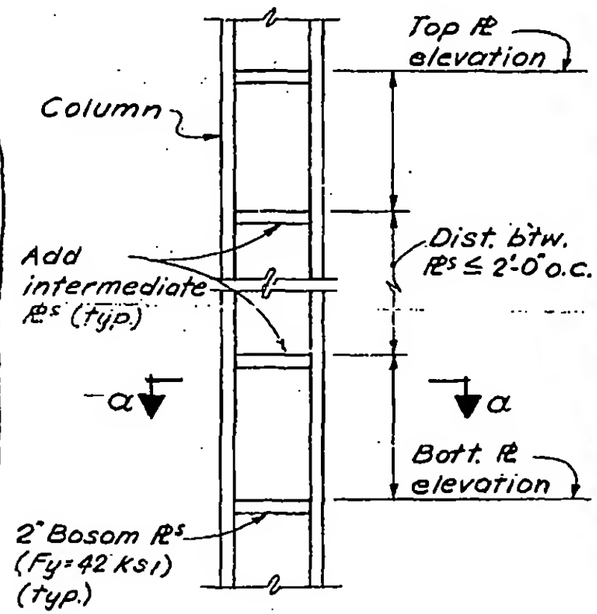
PROJECT THE WORLD TRADE CENTER | TITLE DETAIL OF COLUMN BOSOM ℄s — TYPE J | DATE 2-9-68

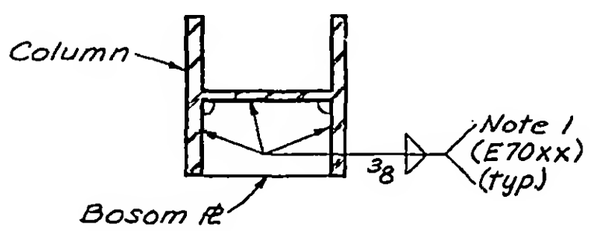
REVISIONS

5-1-68

COLUMN No.	ELEVATION OF PLATES							
	NORTH		SOUTH		EAST		WEST	
	TOP ℄	BOTT. ℄	TOP ℄	BOTT. ℄	TOP ℄	BOTT. ℄	TOP ℄	BOTT. ℄
J2-16	283'-8"	273'-1"	283'-8"	273'-1"				
J2-17					300'-0"	273'-1"	300'-0"	273'-1"
J3-13					293'-6"	282'-3"		
J3-57					293'-6"	282'-3"		
J4-13					293'-6"	282'-3"		
J5-7							304'-6"	290'-0"
J5-14					*293'-6"	*282'-3"		
J6-12					293'-6"	282'-3"		
J7-13					293'-6"	289'-6"		
J8-10					*293'-6"	*282'-3"		
J8-10					273'-2"	269'-0"		

* No intermediate ℄s Reqd.





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

10-JK4-11A