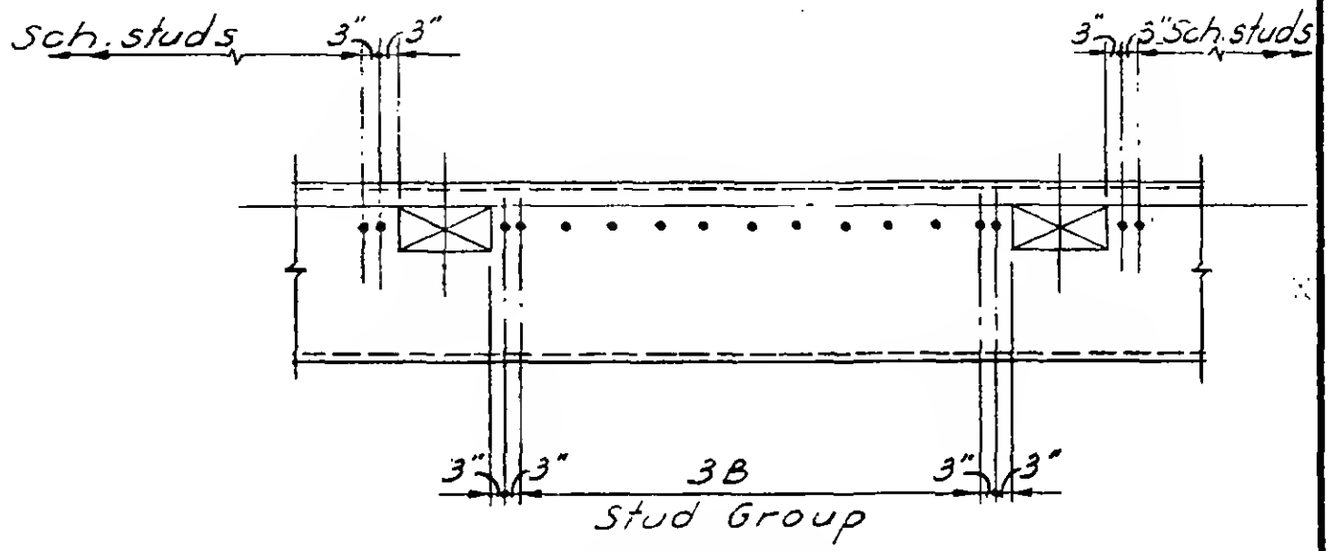
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE CORE PERIMETER STUD SCHEDULE | DATE 11-22-67

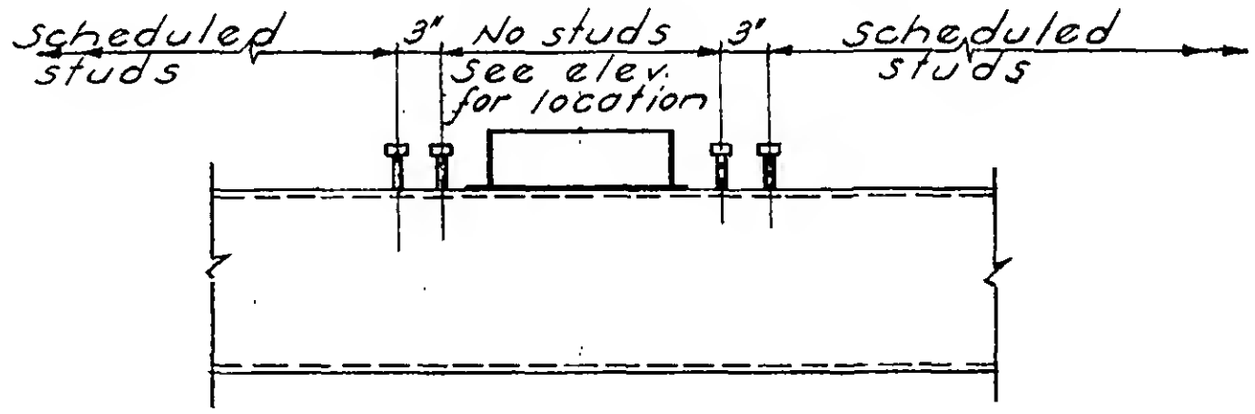
REVISIONS

Stud Group	Size	Spacing
1A	$\frac{3}{4}$x3	12"oc
4A	$\frac{3}{4}$x3	15"oc
7A	$\frac{3}{4}$x3	18"oc
1B	$\frac{3}{4}$x7$\frac{5}{16}$	12"oc
3B	$\frac{3}{4}$x7$\frac{5}{16}$	6"o.c
4B	$\frac{3}{4}$x7$\frac{5}{16}$	15"oc
7B	$\frac{3}{4}$x7$\frac{5}{16}$	18"oc
1C	$\frac{3}{4}$x4$\frac{1}{2}$	12"oc
4C	$\frac{3}{4}$x4$\frac{1}{2}$	15"oc
7C	$\frac{3}{4}$x4$\frac{1}{2}$	18"oc
2D	$\frac{5}{8}$x2$\frac{1}{2}$	9"oc
5D	$\frac{5}{8}$x2$\frac{1}{2}$	11"oc
8D	$\frac{5}{8}$x2$\frac{1}{2}$	14"oc
3E	$\frac{1}{2}$x2	6"oc
6E	$\frac{1}{2}$x2	7"oc
9E	$\frac{1}{2}$x2	9"oc

Placement type
See 6-AB8-50.1



TYP. STUD GROUP @ ELECTRIC CLOSET



TYP. DETAIL HEADER DUCT

See 5-AB3-2 for detail at power/tele. cells

Note:
See 5-AB3-1 for General Notes
See 5-AB3-2 for Typical Details.

6-AB8-50