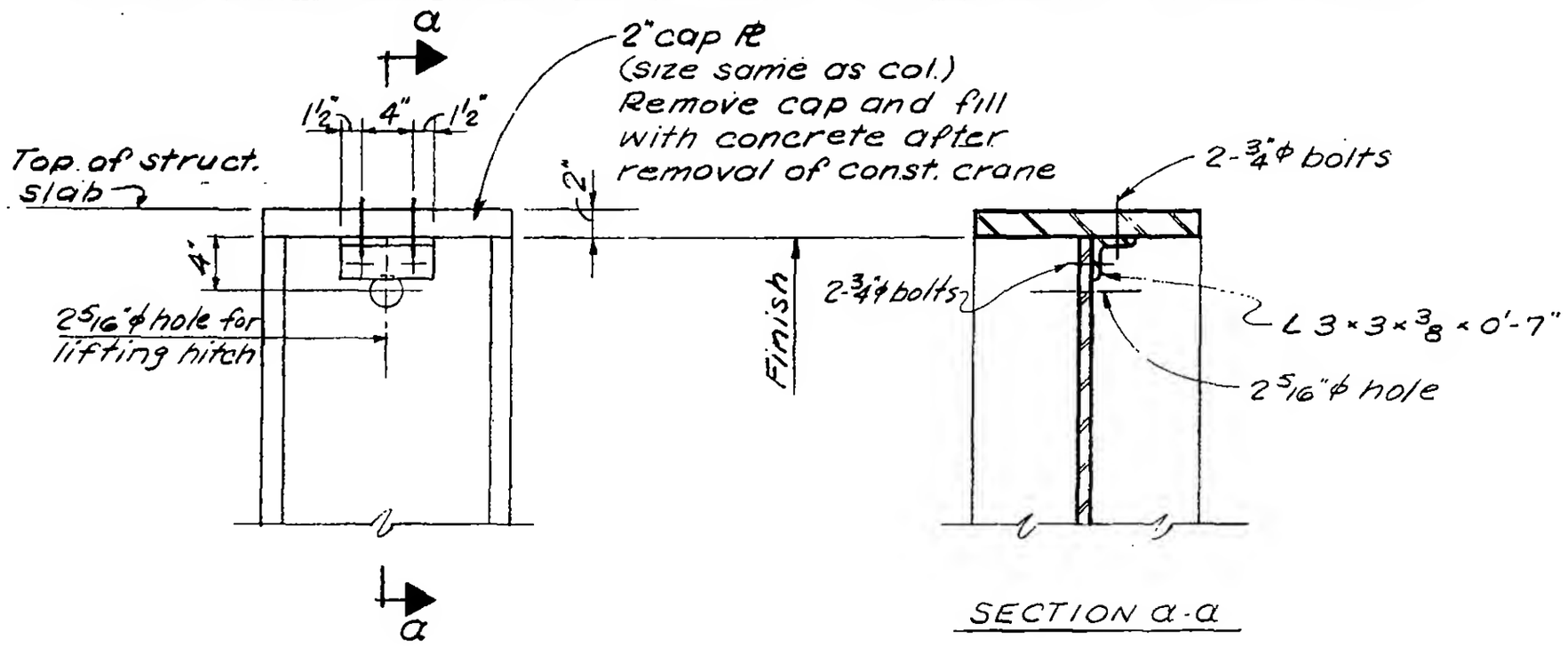
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE TYP. DET. OF TEMP. COL. CAP FOR CONST. CRANE SUP'T. | DATE 10-20-67

REVISIONS
- 11-8-67
- 1-5-68
- 3-13-68
- 6-11-68
- 6-28-68
- 7-19-68
- 10-15-68



SECTION a-a

COLUMN No.	TOP ELEVATION OF CAP ℄
J13-1	EL. 308'-10"
J14-5	308'-6½"
J15-4	308'-6½"
J17-4	308'-2"
J19-4	308'-2"
J21-3	308'-0"
J23-3	307'-10"
J25-3	307'-0"
K27-2	305'-9"
K29-1	305'-6"
K29-2	306'-3"
K29-3	308'-0"
K31-1	305'-6"
K31-2	306'-0"

COLUMN No.	TOP ELEVATION OF CAP ℄
K-31-11	El. 309'-9"
J11-9	El. 310'-0"

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

10-JK2-30