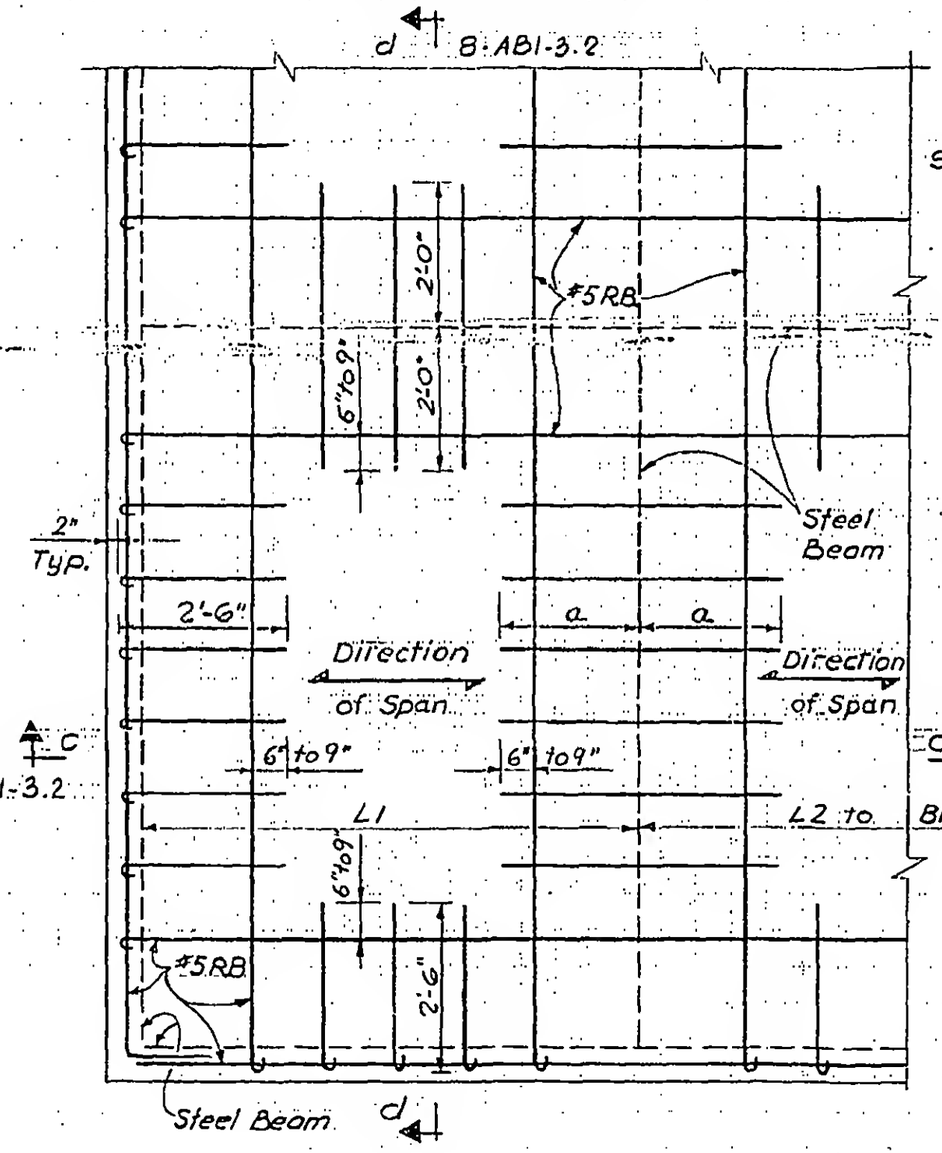
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE TYPICAL SLAB REINFORCING DETAIL | DATE 3-1-68

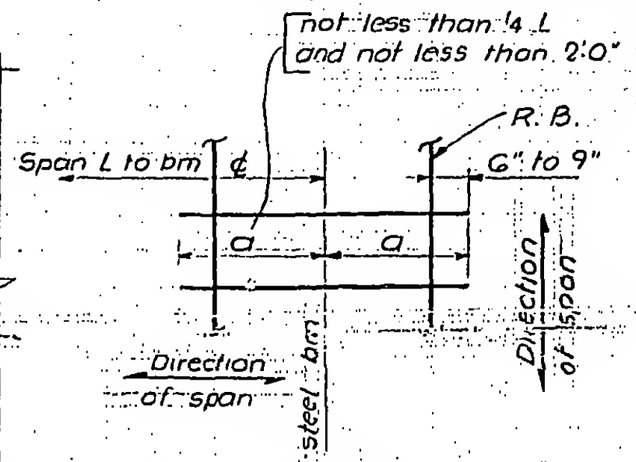
REVISIONS

8-20-68



Detail A

Typ. Arrangement of Top Bars



Detail B

Top Bars where Direction of Span Changes

Notes:

1. Max. spacing of Raiser Bars supporting #4 top reinf. or heavier is 4'-0". Provide raiser bars additional to those shown as required.
2. Max. spacing of R.B. supporting #3 reinf. is 2'-0". Provide required R.B's, optionally, #3 top bars may be replaced by an equivalent amount of #4 bars (#4 @12" min), subject to Engineer's approval.

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

8-ABI-3.1