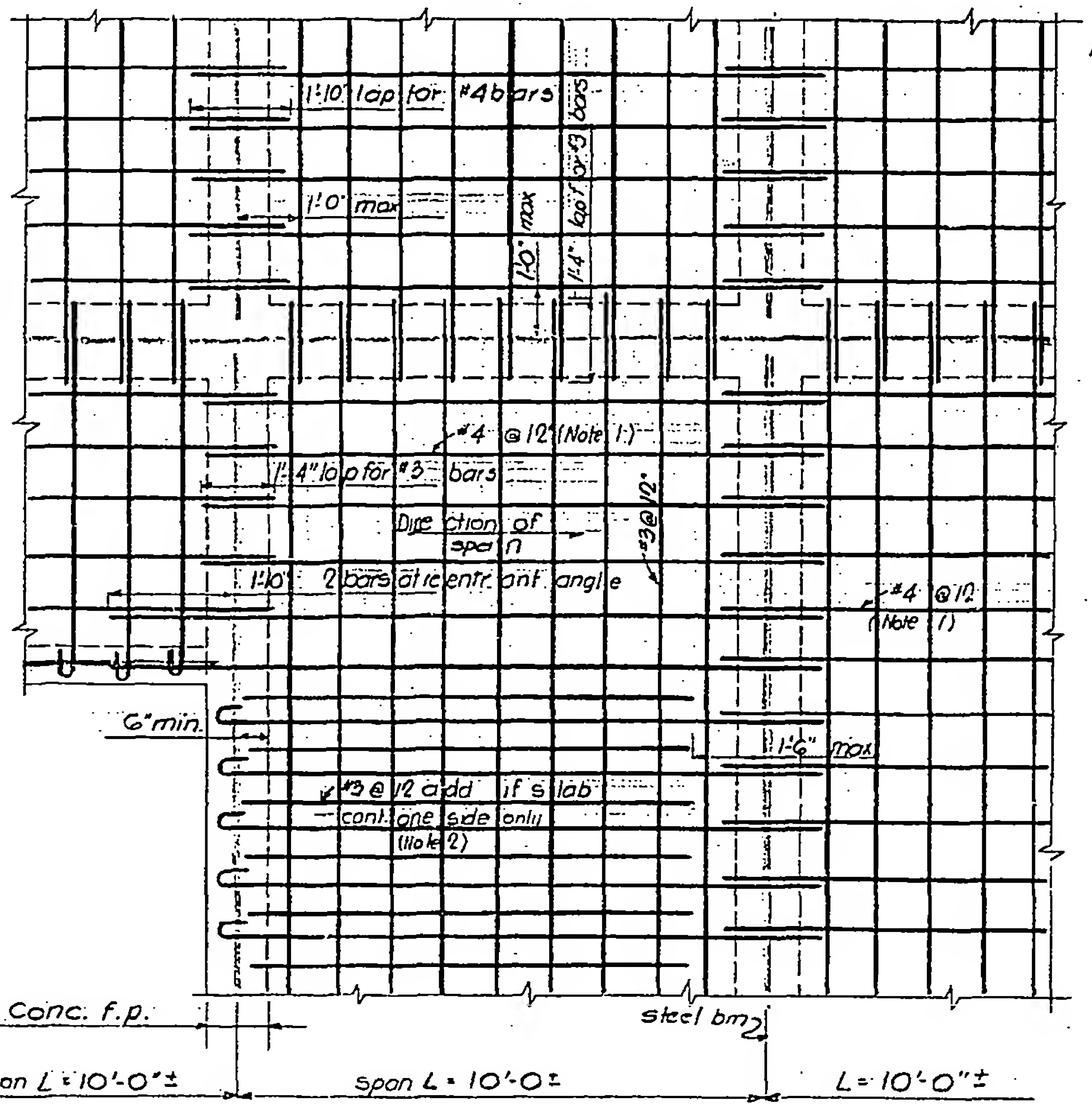
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE TYPICAL SLAB AT El. 27'4", 78'4", 129'4", 310'4" | DATE 5-1-68

REVISIONS

8-20-68



Bottom Bars

Notes:

1. For spans "L" 8'-0" or less, and in slabs 12'-0" 10'-0" or less, use #3@12" instead of #4@12"
2. Omit #3@12" added bars where span "L" is 6'-0" or less.
3. Bars in direction of span placed in bottom layer.
4. Splices are shown schematically. Actually, splices are to be staggered, see 8-AB1-2.2, Note #5.

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

8-AB4-21.1