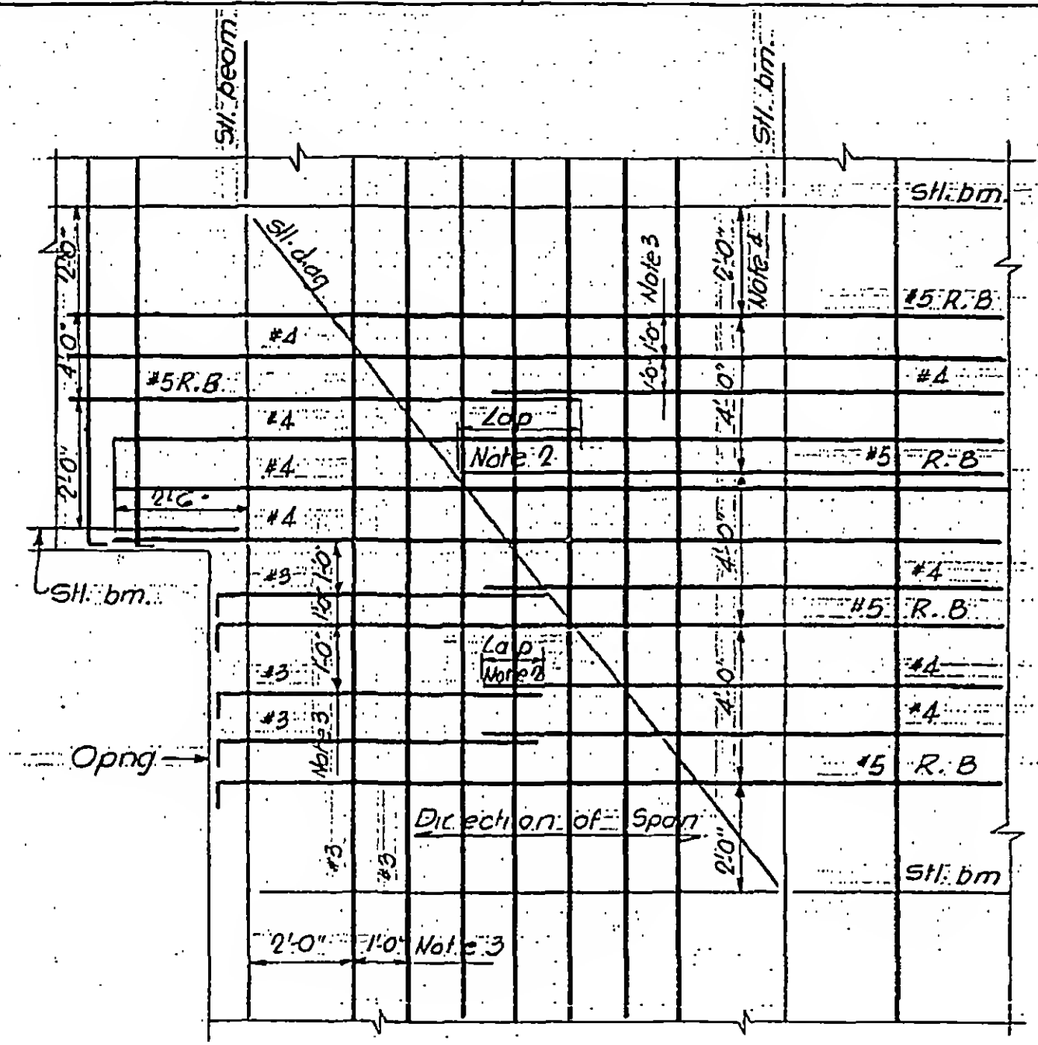
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE DETAILS AT FLOOR 2 | DATE 3-1-68

REVISIONS

3-19-69



Detail M

Typical Top Reinf.

Notes:

1. Bot. bars as Det. 8-AB4-21
2. Splice top bars by lapping at midspan. Min lap as Det 8-AB1-3
3. Spacings shown are the greatest allowed
4. A band of reinf. bars parallel to a beam may end 2'0" away from the beam.
5. Place added bars shown in Plan midway bet. typical bars. Length of added bars as Det. 8-AB1-3
6. Sequence of placement:
   a. #5 Raiser Bars
   b. #3 @ 12" normal to span
   c. Bars @ 12" in direction of span and added bars, if any.

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

8-AB3-47.6