UNIVERSITY OF THE STATE OF NEW YORK ☆ LICENSED PROFESSIONAL ENGINEER ☆
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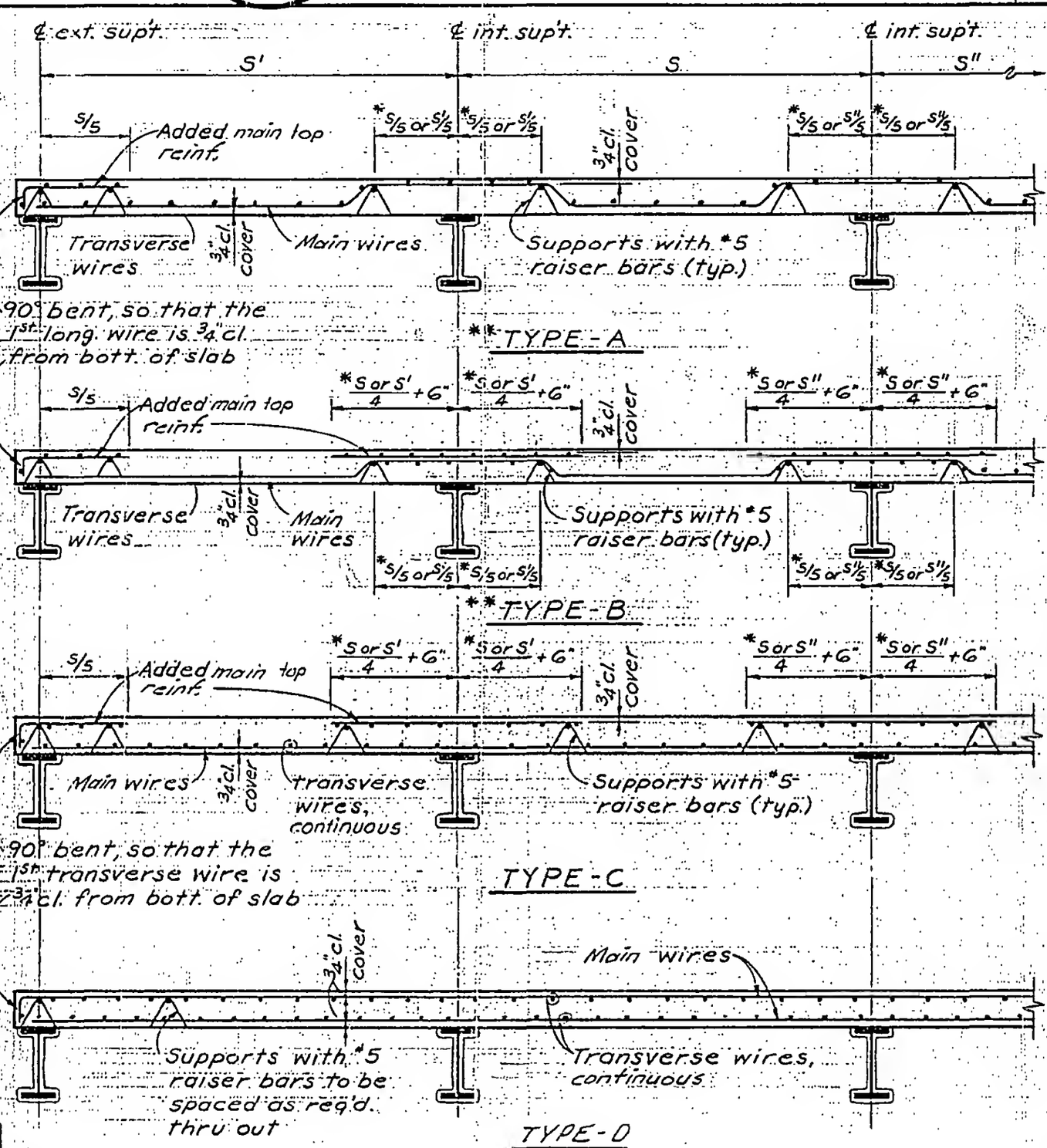
REVISIONS

WORTHINGTON, SKILLING, HELLE & JACKSON
Civil & Structural Engineers

PROJECT THE WORLD TRADE CENTER

TITLE TYP. DET. OF ONE-WAY SLAB-ON-STEEL STRUCT. WITH W.W.F.

DATE 5-1-68



* Whichever is larger.

** Types A & B are limited to span less than 10'-0" and size of wire not exceeding ½" in diameter.

Notes: (cont.)

4. Main wires are parallel to the span of the slab, regardless of position on mesh roll or mat.

NOTES:

1. See 8-JK5-7 for one-way slab schedule with W.W.F.
2. See 8-JK5-5.2 for top wires at locations where main reinf. parallel to support.
3. Splice main wires where shown, and splice cont. transverse wires by overlapping edges of W.W.F. Overlap dist. btwn. outermost crosswires = crosswire spacing + 2".

8-JK5-5.1