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

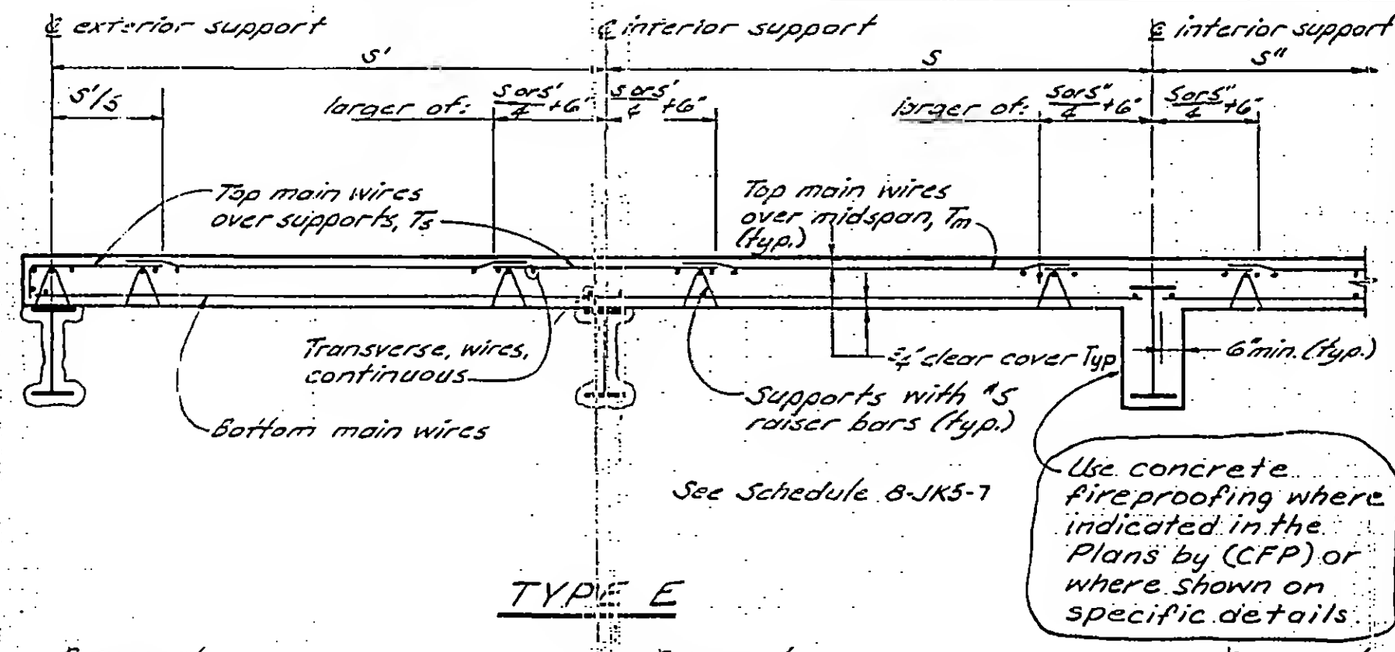
REVISIONS
8-23-68

SKILLING - HELLE - CHRISTIANSEN - ROBERTSON
Structural & Civil Engineers

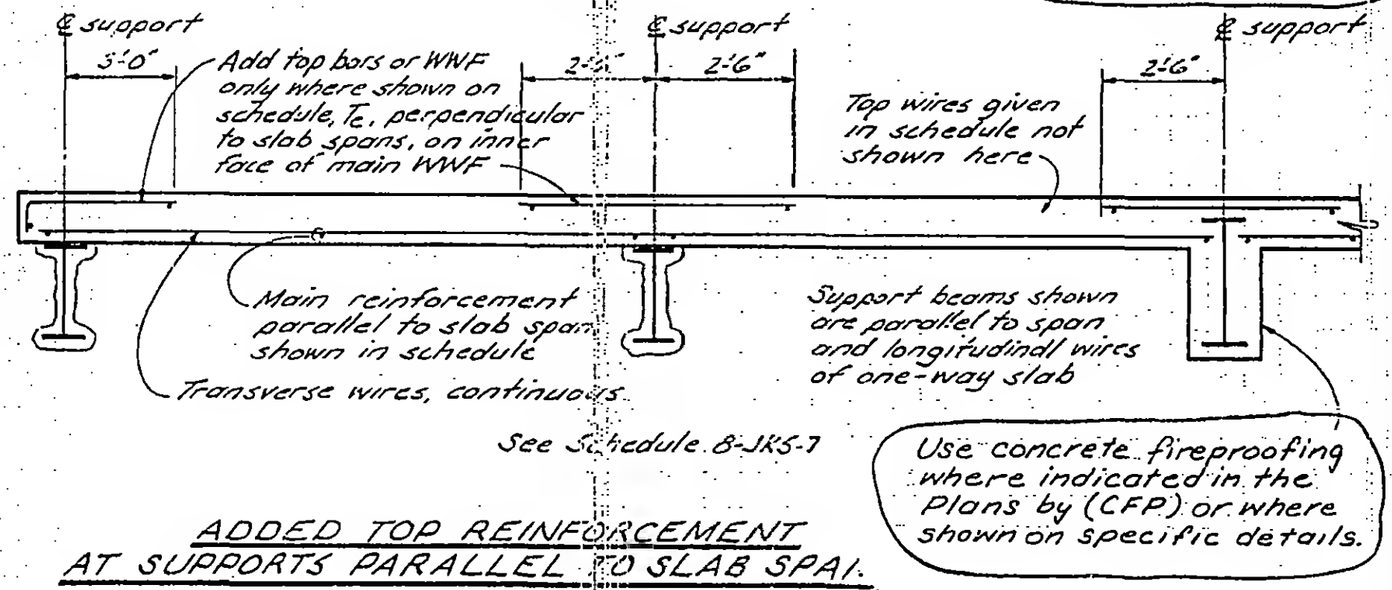
PROJECT THE WORLD TRADE CENTER

TITLE TYPICAL DETAILS - ONE-WAY SLAB ON STEEL WITH W.W.F.

DATE 5-1-68



TYPE E



ADDED TOP REINFORCEMENT AT SUPPORTS PARALLEL TO SLAB SPAN FOR SLAB TYPES A, B, C, D, E

NOTES:

1. In all cases, main reinforcement is parallel to the span of the slab, regardless of position on the mesh roll or mat.
2. Splice main wires where shown, and splice continuous transverse wires by overlapping edges of WWM. Overlap distance between outermost cross wires = crosswire spacing + 2".

8-JK5-5.2