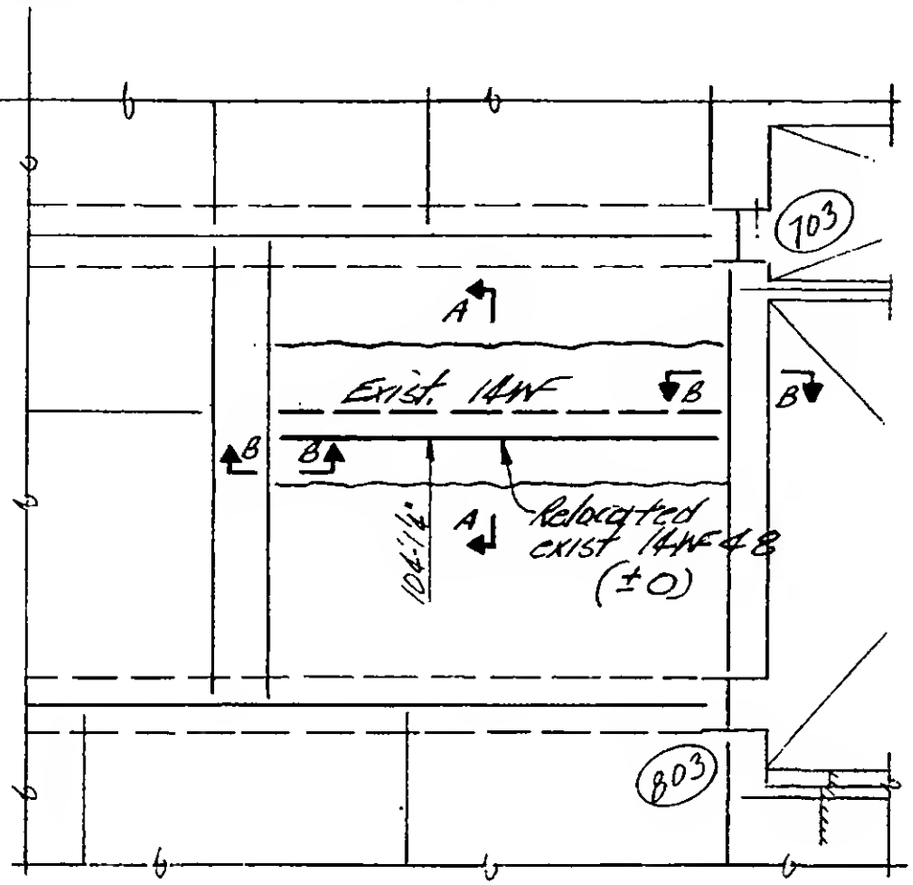
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

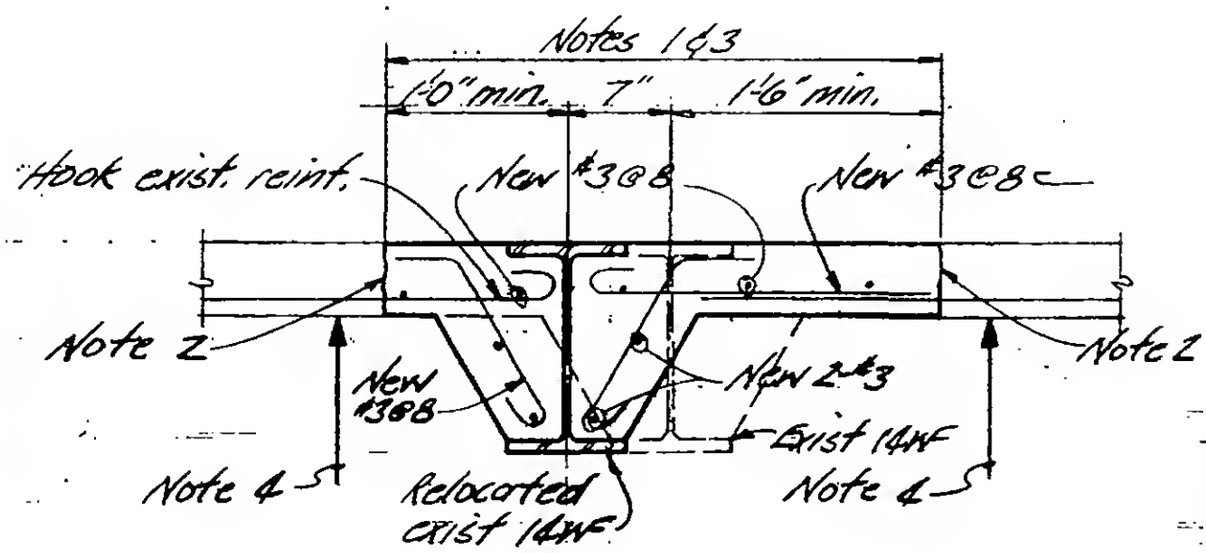
PROJECT: THE WORLD TRADE CENTER | TITLE: FLOOR 105B - BUFFER BEAM ELEV. 99 | DATE: 10/25/71

REVISIONS

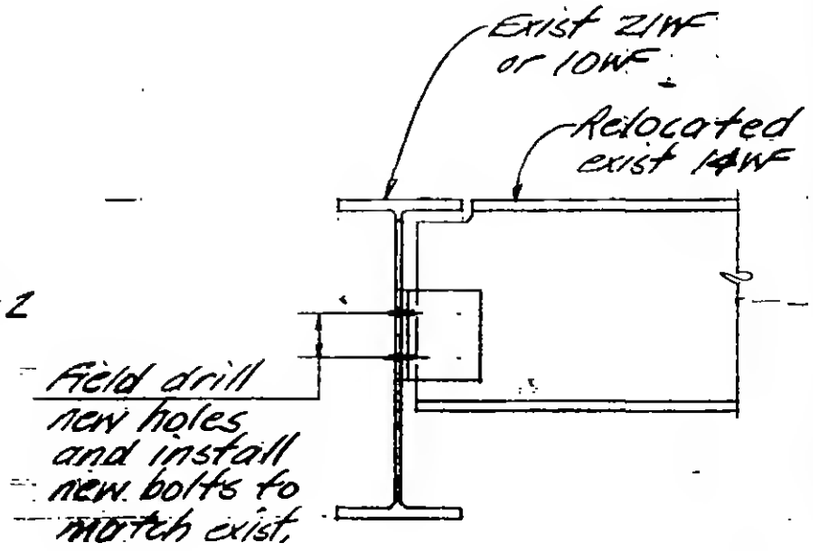



NOTES:

1. Remove existing concrete as indicated without damaging existing reinforcing.
2. Coat entire surface of existing slab with approved epoxy bonding compound.
3. Cast new slab with $f'_c$ = 3000 psi lightweight aggregate approved "nonshrink" concrete.
4. Shore existing slab prior to removing concrete.




Section A-A




Section B-B

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

DESIGNED

DRAWN

REVIEWED

19-B-1103