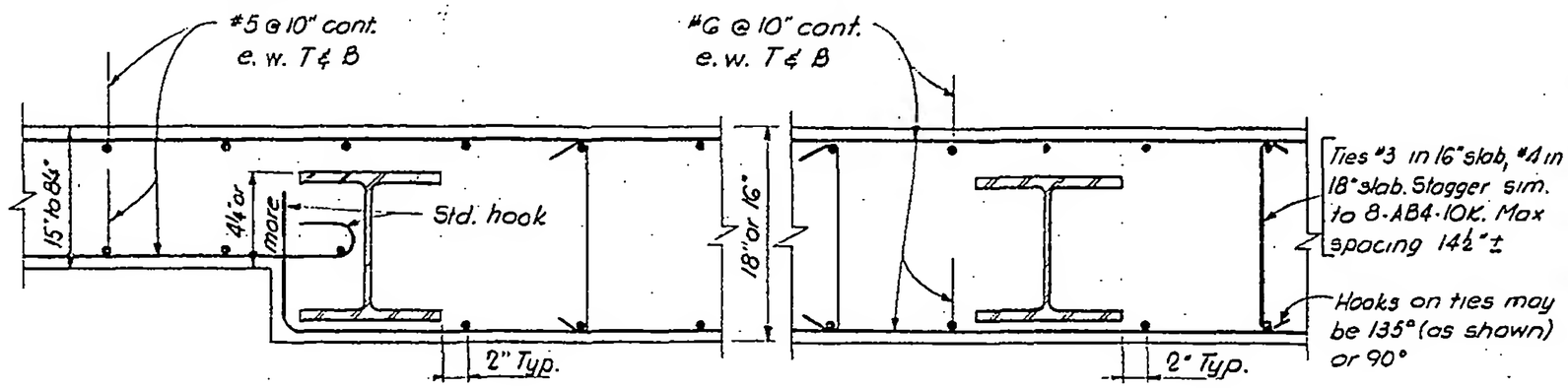
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

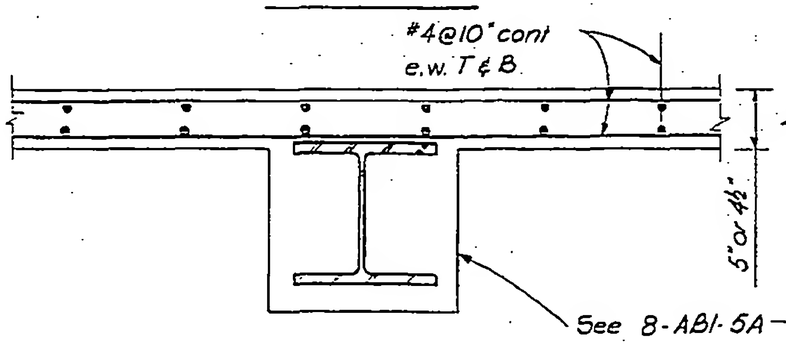
PROJECT THE WORLD TRADE CENTER | TITLE SECTIONS AT SUB-LEVEL #1 & #2, El. 274'-0" & 284'-0" | DATE 1-14-69

REVISIONS

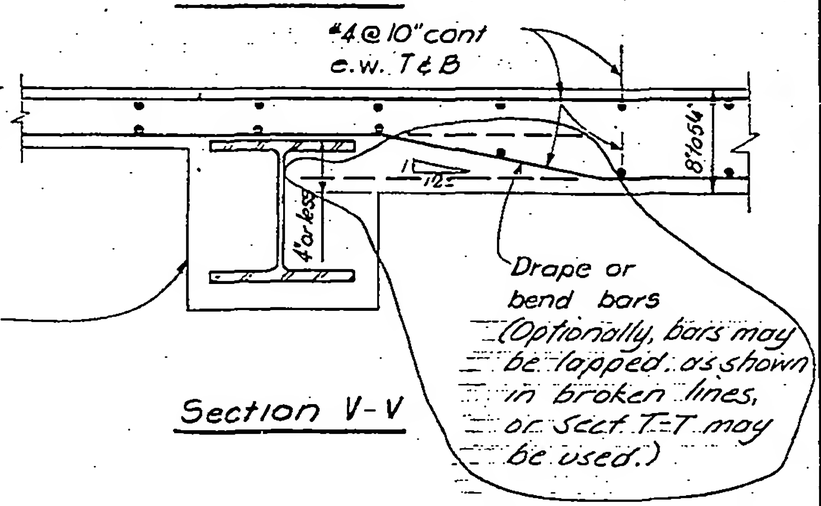
1-22-69
1-28-69
5-9-69
6-3-69



Section T-T



Section U-U



Section W-W

Section V-V

Notes:

1. Place bott. bars running in direction of span in the lowest layer, top bars in direction of span in the highest layer, except as shown in Tower Periphery Sections
2. Splice top bars by lapping at midspan, bott. bars over a support. For required length of lap see 8-AB1-3.2
3. Reinf. shown above is the minimum amount. Provide heavier reinf. where called for.
4. Provide ties (as shown in Sect. U-U) in all slabs where reinforcing heavier than typical is called for. Size of ties: #3 for 11'4"-15" slabs, #2 for 11" or thinner slabs
5. In slabs 12" or thicker, or where trim bars #6 or heavier are indicated, use Det. 8-AB4-9C for trim bars at opngs.

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

DESIGNED

DRAWN G.T.H.

REVIEWED

8-AB4-11.5