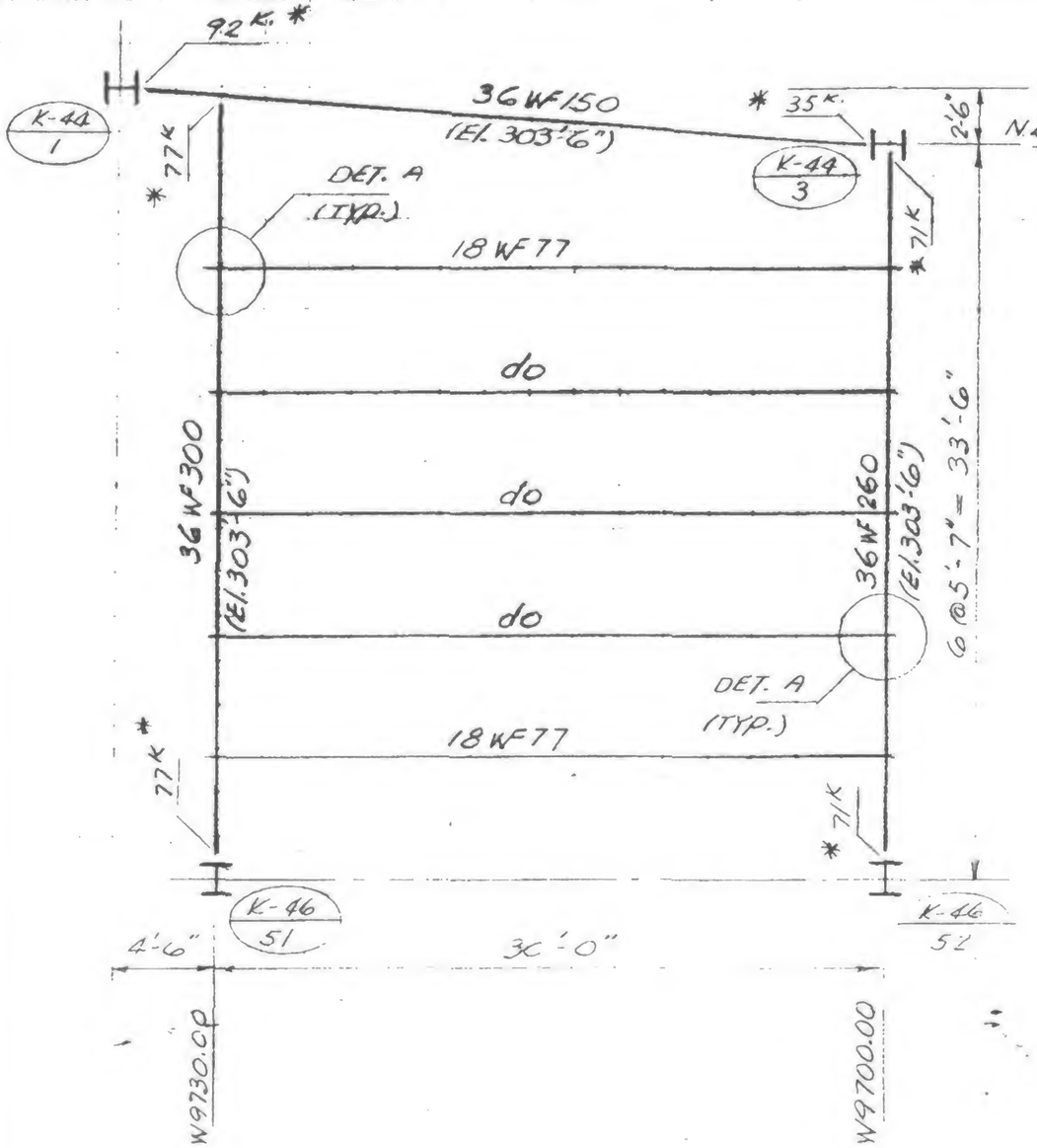
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

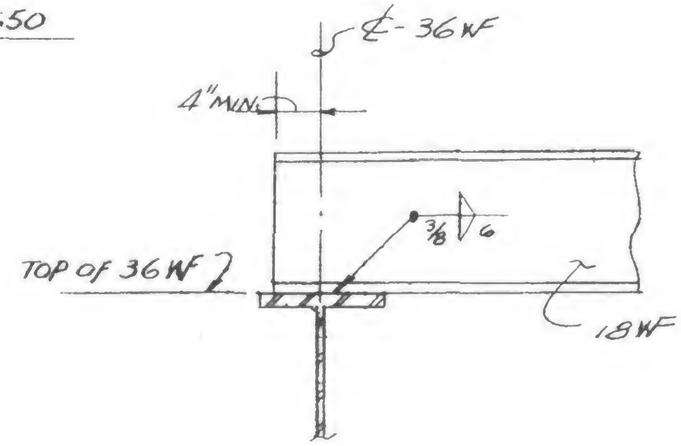
PROJECT: THE WORLD TRADE CENTER | TITLE: TEMPORARY SUPPORT SYSTEM TO SUPPORT CONC. POUR @ EL. 294 | DATE: 8-25-70

REVISIONS

(Per letter TRCC to SHCR on 8-12-70)




PLAN




DETAIL - A

Notes:

1. All steel members shown to be A-36.
2. All electrodes to be E70xx.
3. * — field connection in accordance with AISC manual of steel construction, table VI.
4. Field measure all dimensions between existing columns (K44-1, K44-3, K46-51 & K46-52)
5. Steel framing as shown and all the attached formwork shall not be removed until after completion of all concrete work at El. 294 between Tower 'B' and east slurry wall after the removal of existing PATH tube.

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

SIGNED

DRAWN
S.C.

REVIEWED
E.L.

19-K-1036