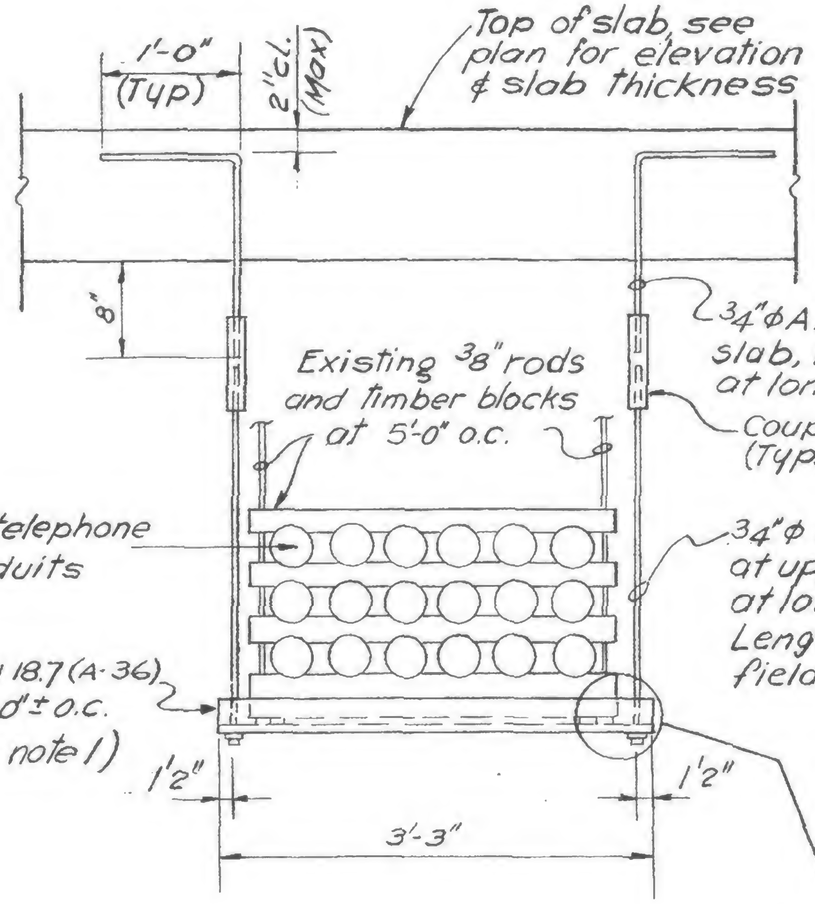
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

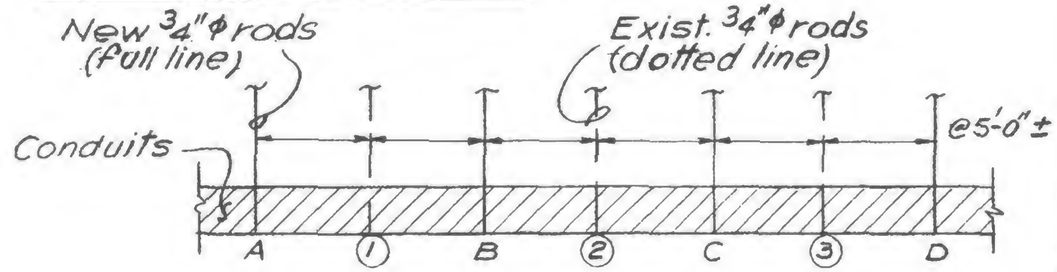
PROJECT THE WORLD TRADE CENTER | TITLE SUPP'TS FOR EXIST. TELEPHONE CONDUITS – N. & S. PROJ'S | DATE 3-3-70

REVISIONS

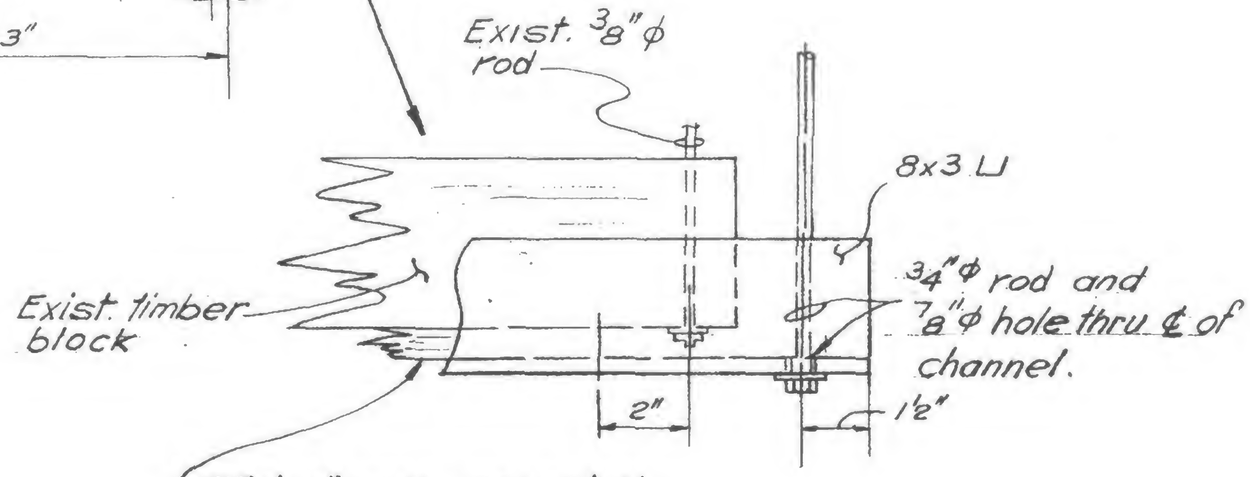
-16-70 R GEN REV.



Procedure of installation



1.- Provide two new ⊔s for each Projection
2.- Install new ⊔s at point 'A' & 'B', one on each side of (1)
3.- Remove existing ⊔ from point (1) and place it at 'C' with new rods.
4.- Then, remove existing ⊔ from point (2) and place it at 'D' with new rods.
5.- Repeat procedure until completion.



Add 3" wide creosoted oak plank. Thickness as req'd. to miss the nuts under existing. 3/8"ϕ rods (nail plank to block)

VOID (PER E.L.)

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

DESIGNED

DRAWN V.H.A

REVIEWED E.L.

19-K-1031