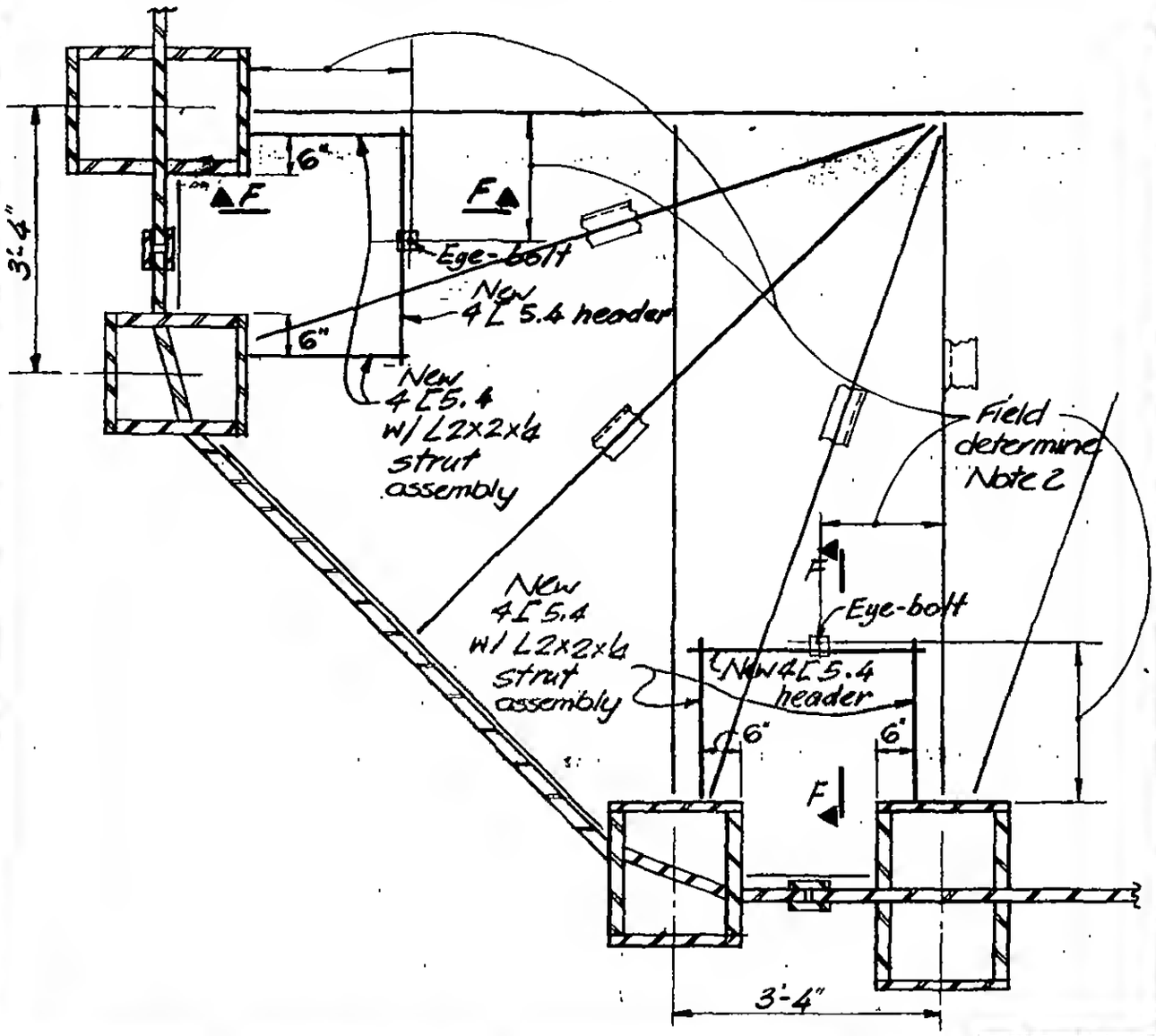
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: TOWER A & B - LOBBY CEILINGS - WASHER SUPPORTS - CORNER | DATE: 7-9-73

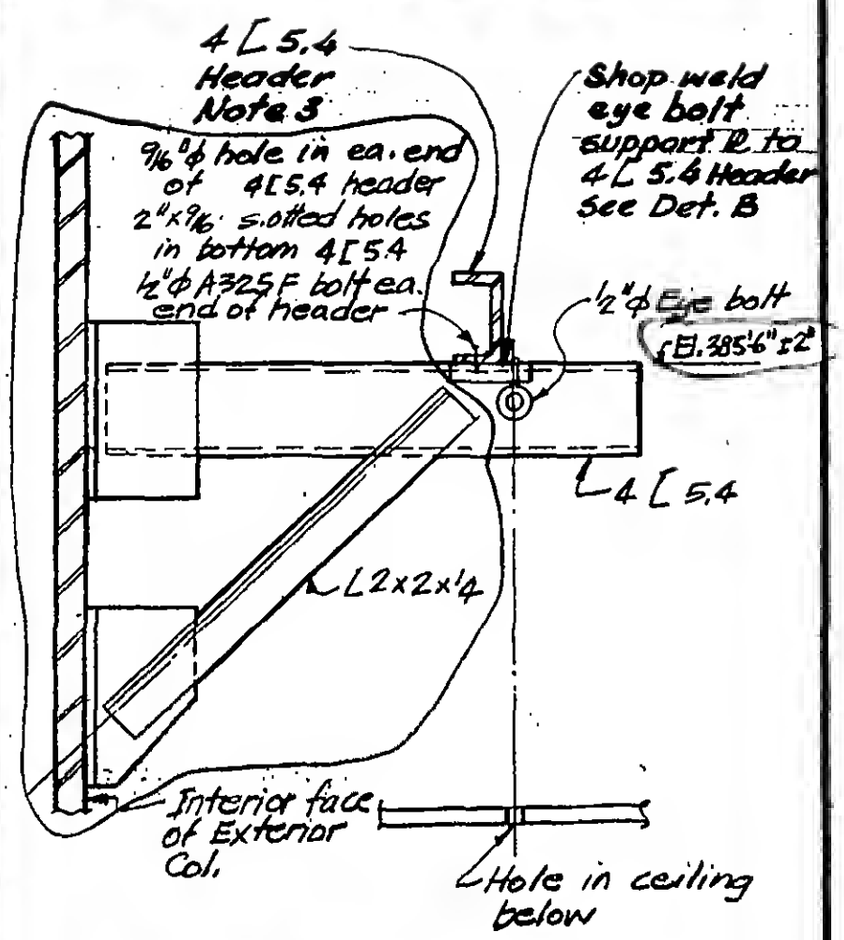
REVISIONS

1-8-74



Plan

4 CORNERS REQ'D PER TOWER



See Sections C & D for information not shown

F

1. Drill & tap holes in exterior column.
2. Connect assembly to exterior column (all bolts finger tight, position eye-bolt over existing holes in plaster ceiling below
3. Drop string line (i.e. plumb-bob) through hole in plaster ceiling. Check to see that string line is not binding or rubbing on plaster ceiling hole, while adjusting all slotted hole connections.
4. Tighten all bolts.

Field Procedure

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

DESIGNED A.R.

DRAWN J.G.

REVIEWED WAB

19-AB-1128.3