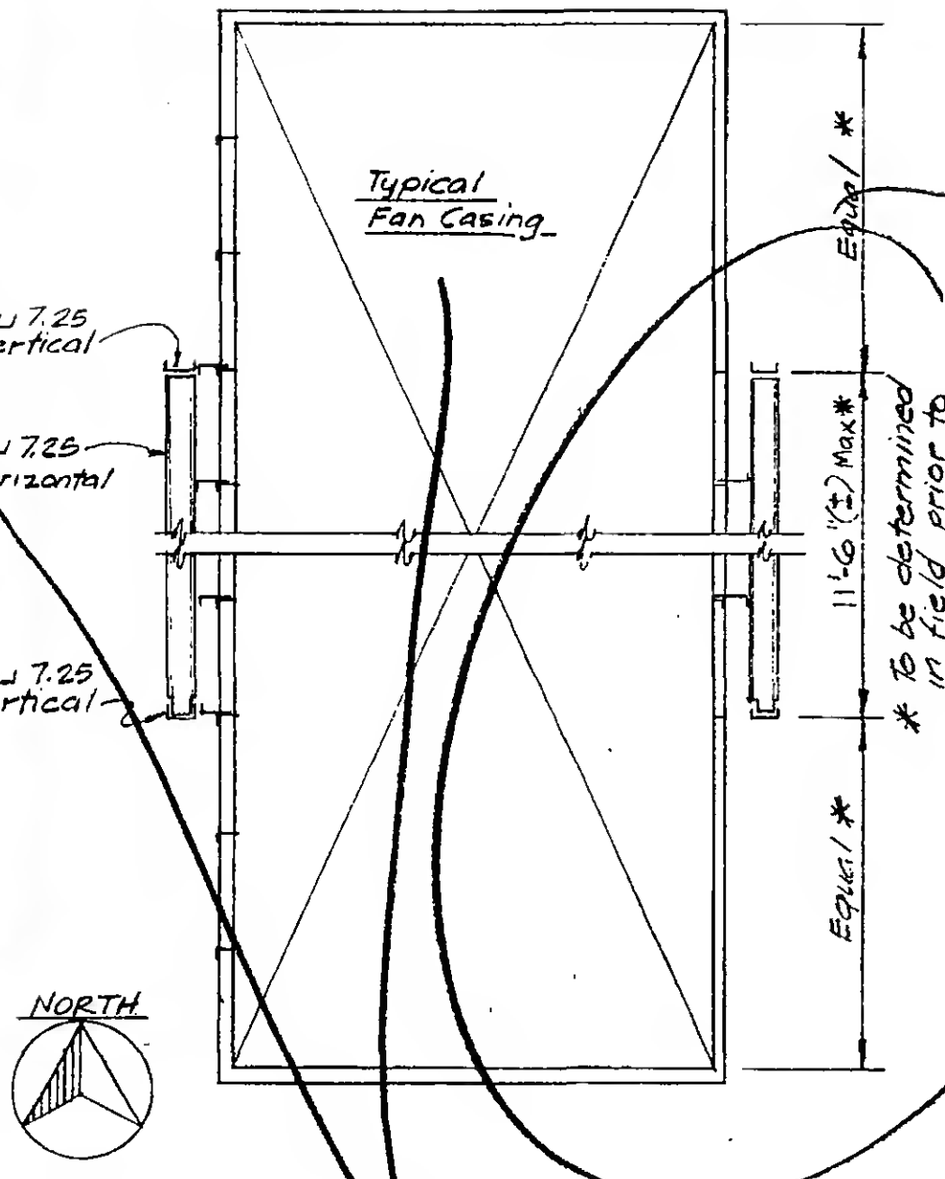
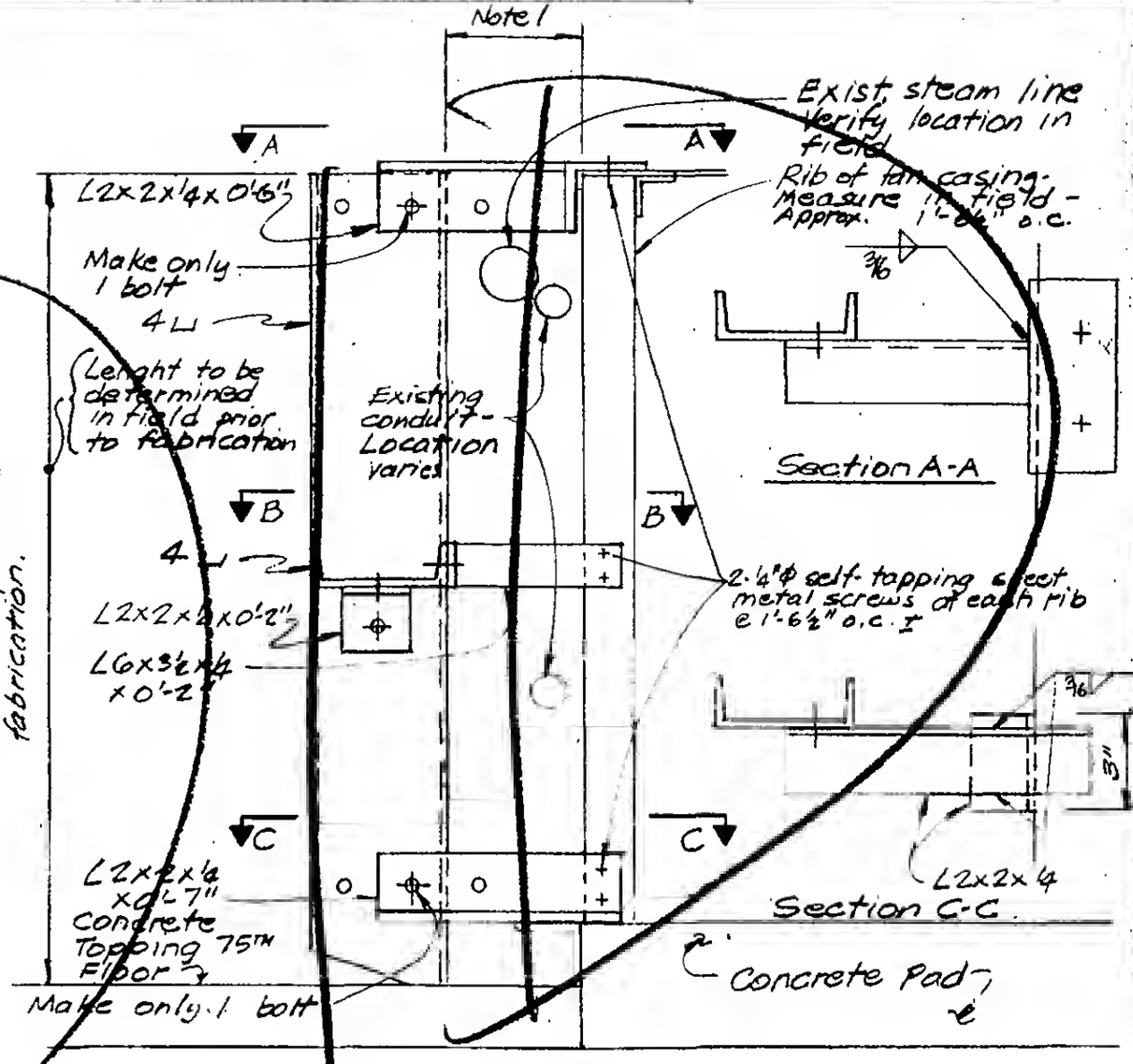
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: REINFORCEMENT FOR 9 FAN CASINGS, 75TH FLOOR, TOWER A | DATE: 2-1-74

REVISIONS





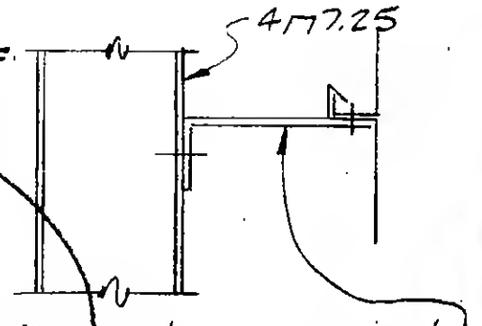
Reinforcement frame to be constructed at following locations - One frame each side of housing consisting of two vertical 4 C 7.25 members with one horizontal 4 C 7.25 member between.)

ACS 75-1 ACS 75-2 ACS 75-3 ACS 75-5
ACS 75-6 ACS 75-7 ACS 75-9 ACS 75-10
ACS 75-11 - 9 housings, 2 frames each housing for a total of 18 frames

Note 1 - Make this dimension as small as possible to clear exist. conduit & steam line.
Note 2 - All angles to be 2x2x1/4 unless shown otherwise
Note 3 - All bolts to be 1/2"ϕ A 325-F.

2-25-74

PNYA letter to TRCC from L. Feld



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

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