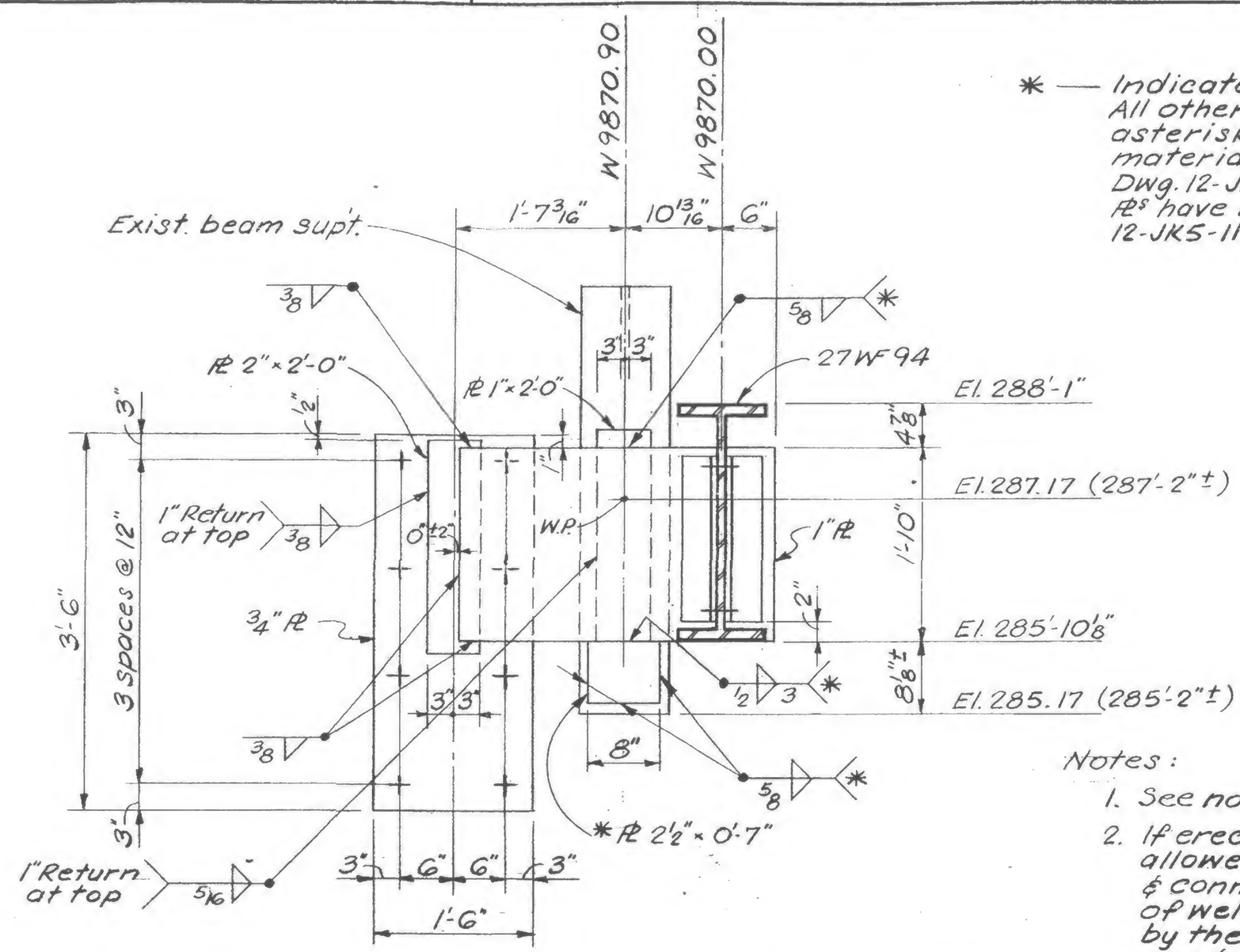
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: REVISED BEAM CONN. TO SLURRY WALL - DETAIL H | DATE: 6-20-69

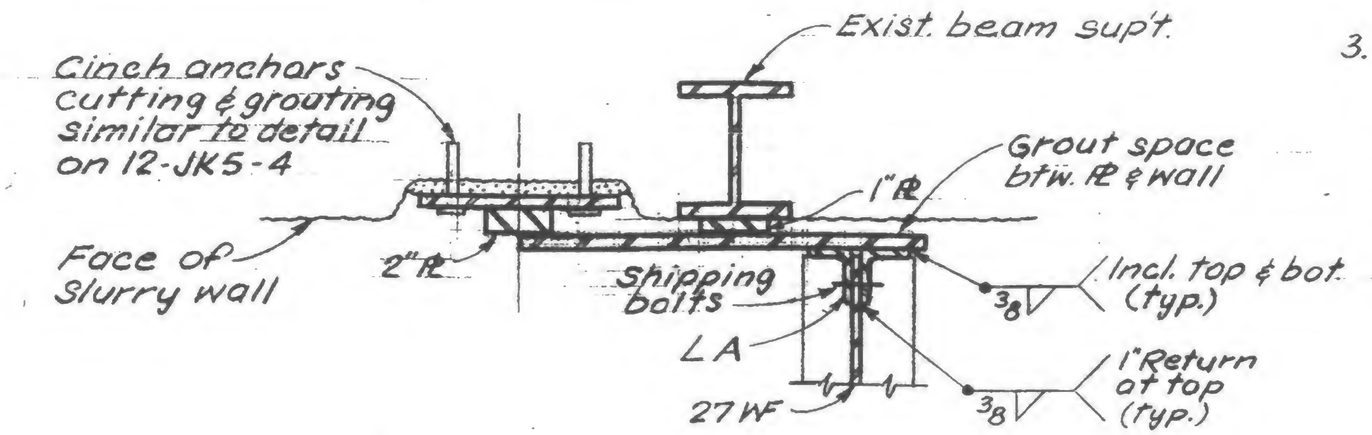
REVISIONS



* — Indicates new PL and welds. All other items without asterisk, are existing materials as shown on Dwg. 12-JK5-11 (location of PLs have been revised from 12-JK5-11)

Notes:

1. See notes on 12-JK5-1.
2. If erection clearance is allowed between beam web & connection angles, size of weld has to be increased by the dimension of this gap (max. clearance = 1/8").
3. Due to the deviation of exist. beam support, the weld size shown has to be increased by the dimensions of the gap between PL and support. In no case should this gap be greater than 1/8".



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

DESIGNED

DRAWN: S.C.

REVIEWED: E.L.

19-J-932