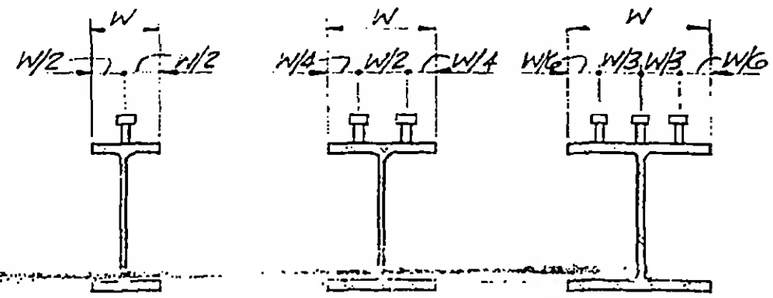
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE TYPICAL STUD DETAILS | DATE 11-3-72

REVISIONS

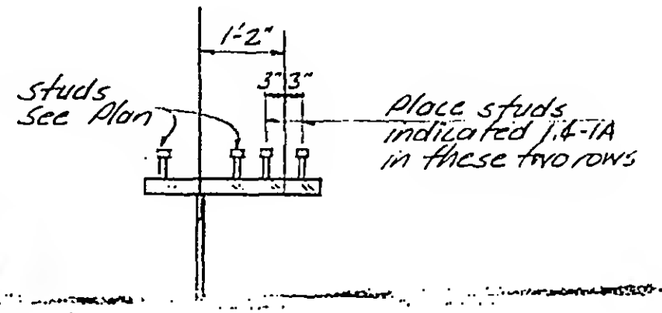
Released for construction 11-20-72



One Row WS 6 6s WS9 (Note 4)

Two Rows (Note 4)

Three Rows (Note 5)



A

Notes:

3. All studs are $\frac{3}{4}\phi \times 0'-3"$ headed shear studs.
4. Use two rows for W=6" to W=9" where studs in a single row would otherwise be less than 4" o.c. Use two rows for W=9" or more where studs in one row would otherwise be less than 4" o.c.
5. Use three rows for W=9" or more where studs in two rows would otherwise be less than 4" o.c.

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

DESIGNED

DRAWN T.R.

REVIEWED

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