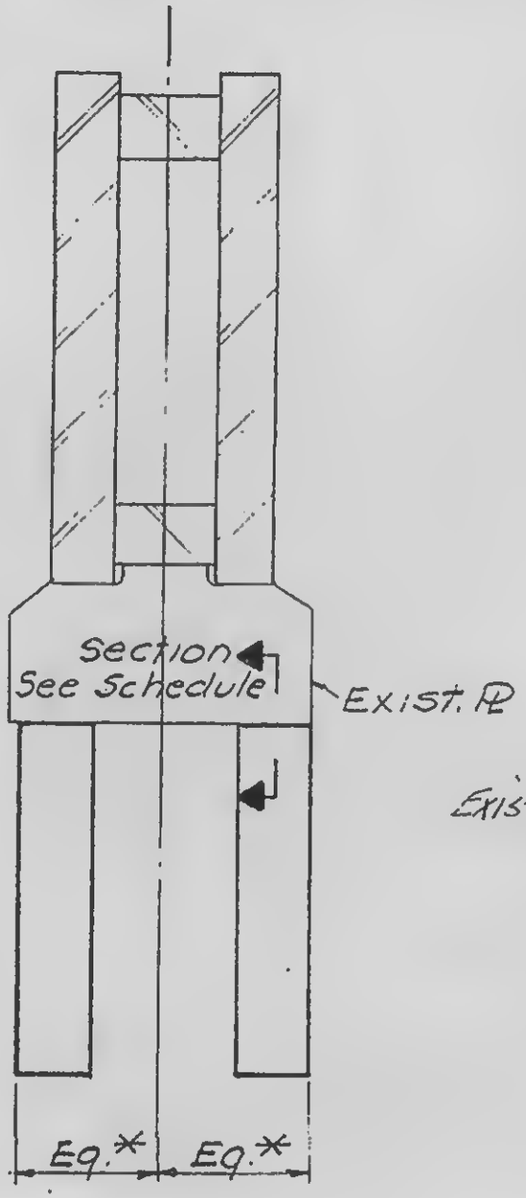
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

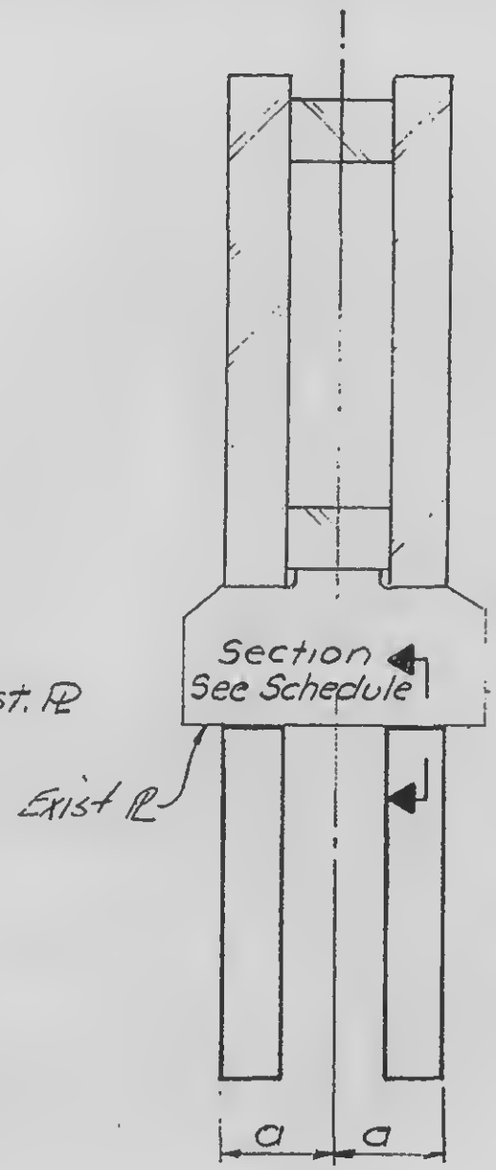
PROJECT THE WORLD TRADE CENTER | TITLE STRAP ANCHORS - CORE - DETAIL 26 | DATE 12-13-68

REVISIONS

4-30-69
5-20-69
5-28-69



TYPE A



TYPE B

* Dimension to be maximum possible, consistent with symmetry about column ℄.

See note 6 — 18-AB2-2

Detail No.	Strap	Studs	Elev	Type	Dimen. "a"	Sect. 18-AB2-2
26.1	6"x½"x2'-7½"	5/7/8	(-5½)	A	—	a-a
26.2	6"x½"x2'-1½"	4/7/8	(-5½)	A	—	a-a
26.3	6"x½"x2'-1½"	2x4/5/8	(-3)	A	—	a-a
26.4	5"x½"x3'-0"	6/5/8	(-5)	B	12"	a-a
26.5	5"x½"x3'-0"	6/5/8	(-5)	B	10"	a-a
26.6	6"x5/8"x2'-0"	2x4/3/4	(-6 5/8)	B	9"	b-b
26.7	6"x½"x2'-6"	2x5/5/8	(-3)	B	8½"	a-a
26.8	6"x½"x2'-6"	2x5/5/8	(-3⅜)	B	8½"	a-a
26.9	6"x½"x2'-6"	2x5/5/8	(-5½)	B	8½"	a-a
26.10	5"x½"x3'-7½"	7/5/8	(-3¼)	A	—	b-b
26.11	6"x¾"x3'-0"	2x6/5/8	(-3)	A	—	b-b
26.12	4"x½"x2'-0"	4/5/8	(-3¼)	B	8½"	b-b
26.13	6"x⅝"x1'-10½"	2x4/3/4	(-6⅞)	A	—	b-b
26.14	8"x½"x2'-0"	2x4/3/4	(-7)	A	—	b-b
26.15	6"x½"x1'-10½"	2x3/3/4	(-7)	A	—	b-b
26.16	6"x½"x1'-10½"	2x3/3/4	(-6¾)	B	10"	b-b

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DESIGNED O'Neill
DRAWN S. Wexler
REVIEWED W. Brewer

18-AB-2-26