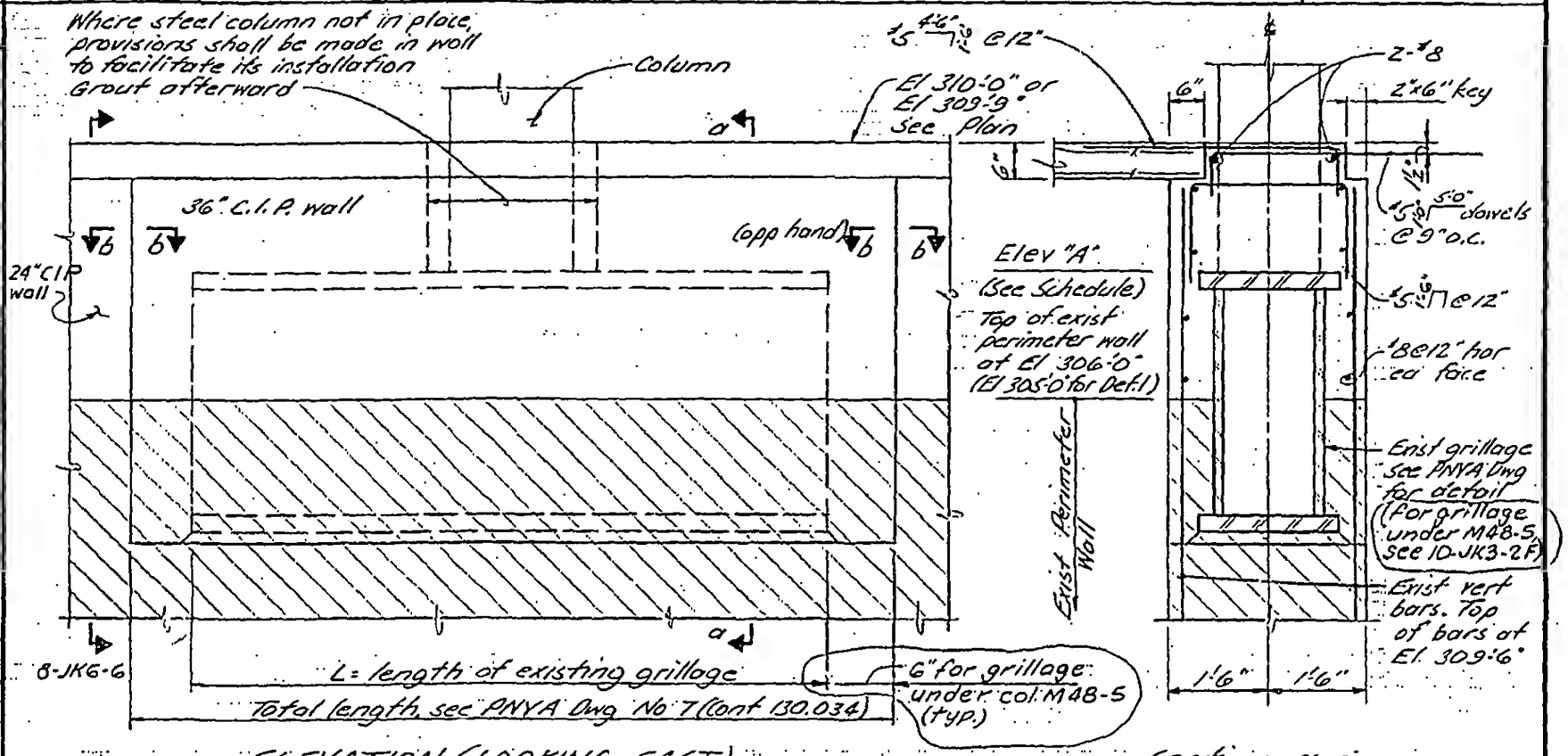
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: DET. AT EXIST. GRILLAGE OVER TOP OF SLURRY WALL | DATE: 6-11-69

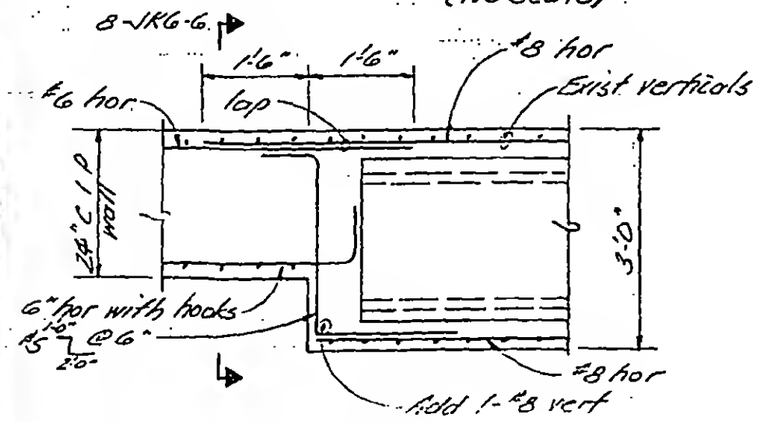
REVISIONS

10-1-69



ELEVATION (LOOKING EAST)
(No scale)

Section a-a



Section b-b

DETAIL NO.	A TOP ELEV OF EXIST GRILLAGE	L LENGTH OF EXIST. GRILLAGE
* 1	305'-9"	7'-0 3/8"
2	308'-0"	10'-0"
3	307'-0"	5'-0"
4	306'-6"	6'-0"

NOTES:
1. * For Det. 1 a 48" deep girder (as shown on NE Bldg Dwgs SNE-53 [WTC-235.00]) sits on top of grillage at N5167.13, W9839.50. Stop all hor bars interfered with by this girder with hooks. If this girder is not in place make provisions for its installation. Grout afterward. See also Det. 'A' on 8-JK8-7.2
2. Concrete for 24" or 36" C.I.P. walls to be f'_c = 4000 psi.

8-JK8-7.1

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

DESIGNED

DRAWN J.A.

REVIEWED