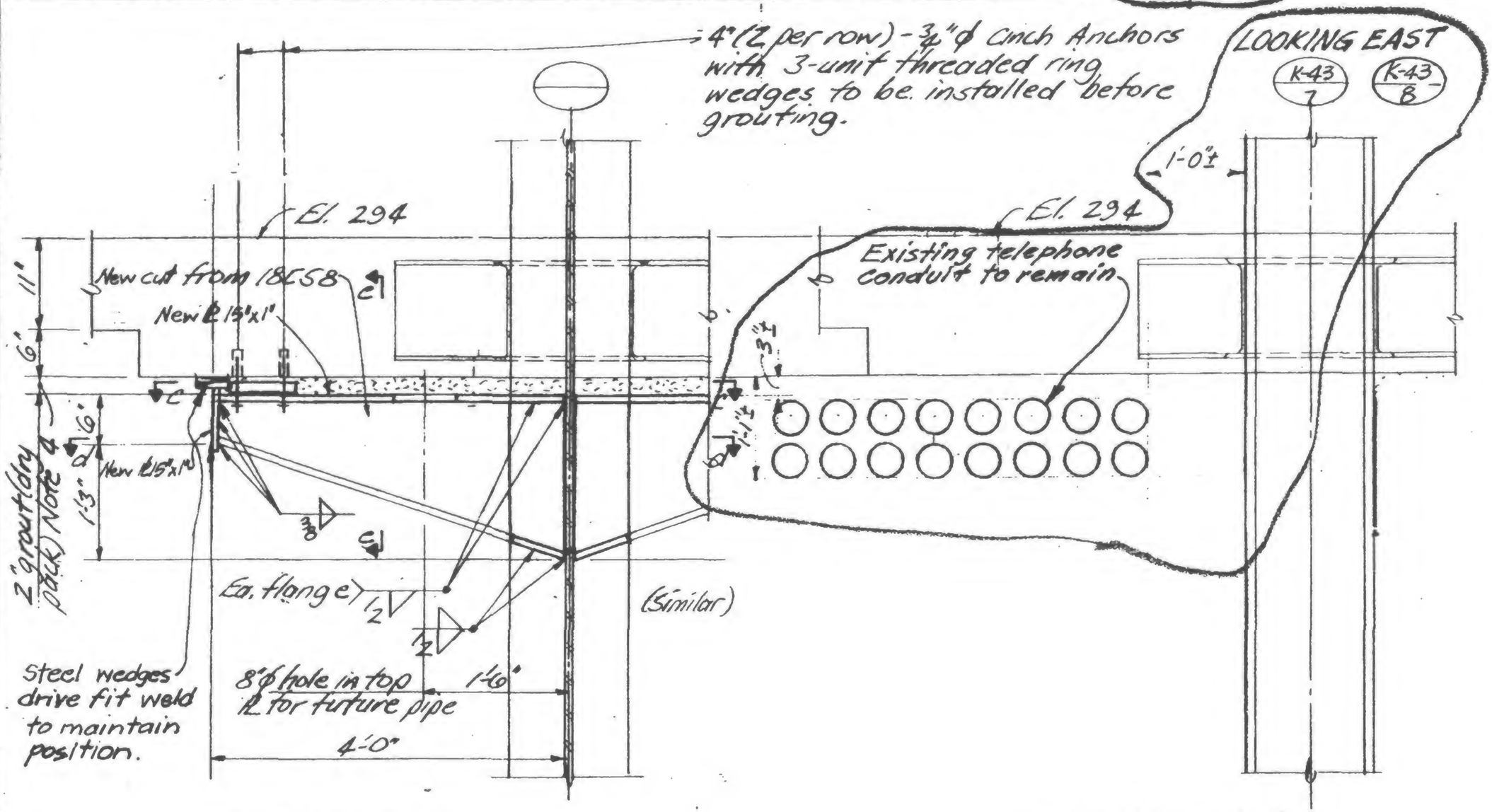
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE DETAIL FOR SHEAR HEAD REPAIR K-43/7 & K43/8 | DATE 12-23-71

REVISIONS
1-15-72 Gen. Rev.
6-30-72



Section a-a

Section b-b

Notes:
1. All material to be fabricated from field measured dimensions.
2. All new steel to be Fy36
3. All electrodes to be E70XX
4. Grout to achieve 100% contact between plates and existing drop panel. Grout to be premixed Embeco grout mixed to flowable consistency and placed in conformance with manufactures written directions
5. Provide erection aides as required.

LICENSED PROFESSIONAL ENGINEER LESLIE E. ROBERTSON No. 34380 UNIVERSITY OF THE STATE OF NEW YORK

DESIGNED
DRAWN
REVIEWED

K43/7 & K43/8
19-K-1055.1