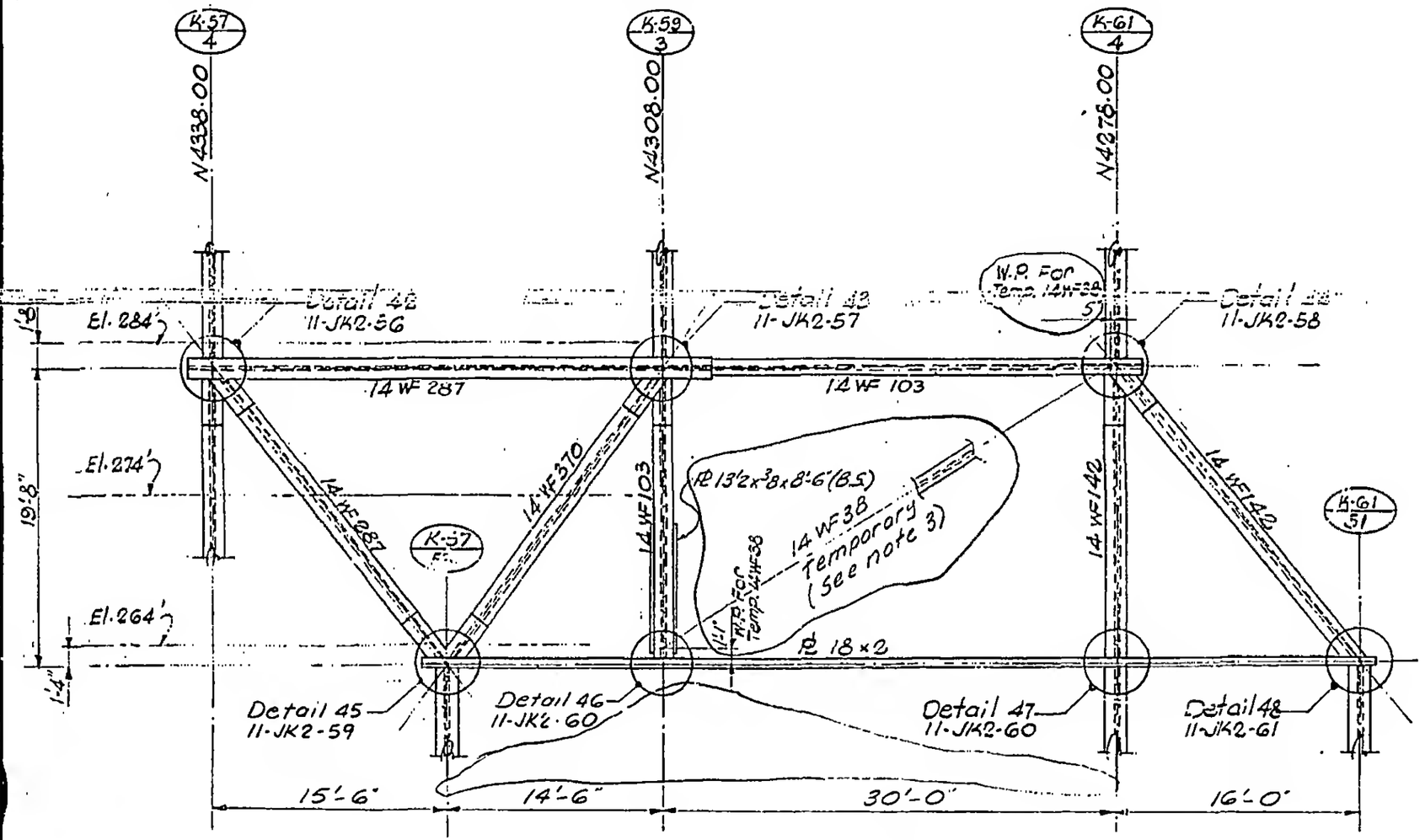
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE TRUSS ELEVATION (KT-3) | DATE 5-15-67

REVISIONS
9.4.68
12.15.68
3-21-69



TRUSS KT-3
1/8" = 1'-0"
(at W10034 ±)

Notes:
1. For intermediate support of bottom chord, see Detail B, 11-JK2-9.
2. All steel shall have a minimum yield stress of 36 ksi, except as noted.
3. Temporary 14WF38 to remain in place until column K57-4 is erected with framing and floor slab at this column complete to El. 332, when it shall be removed.

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

DESIGNED
DRAWN S.C.
REVIEWED E.L.

11-K1-26