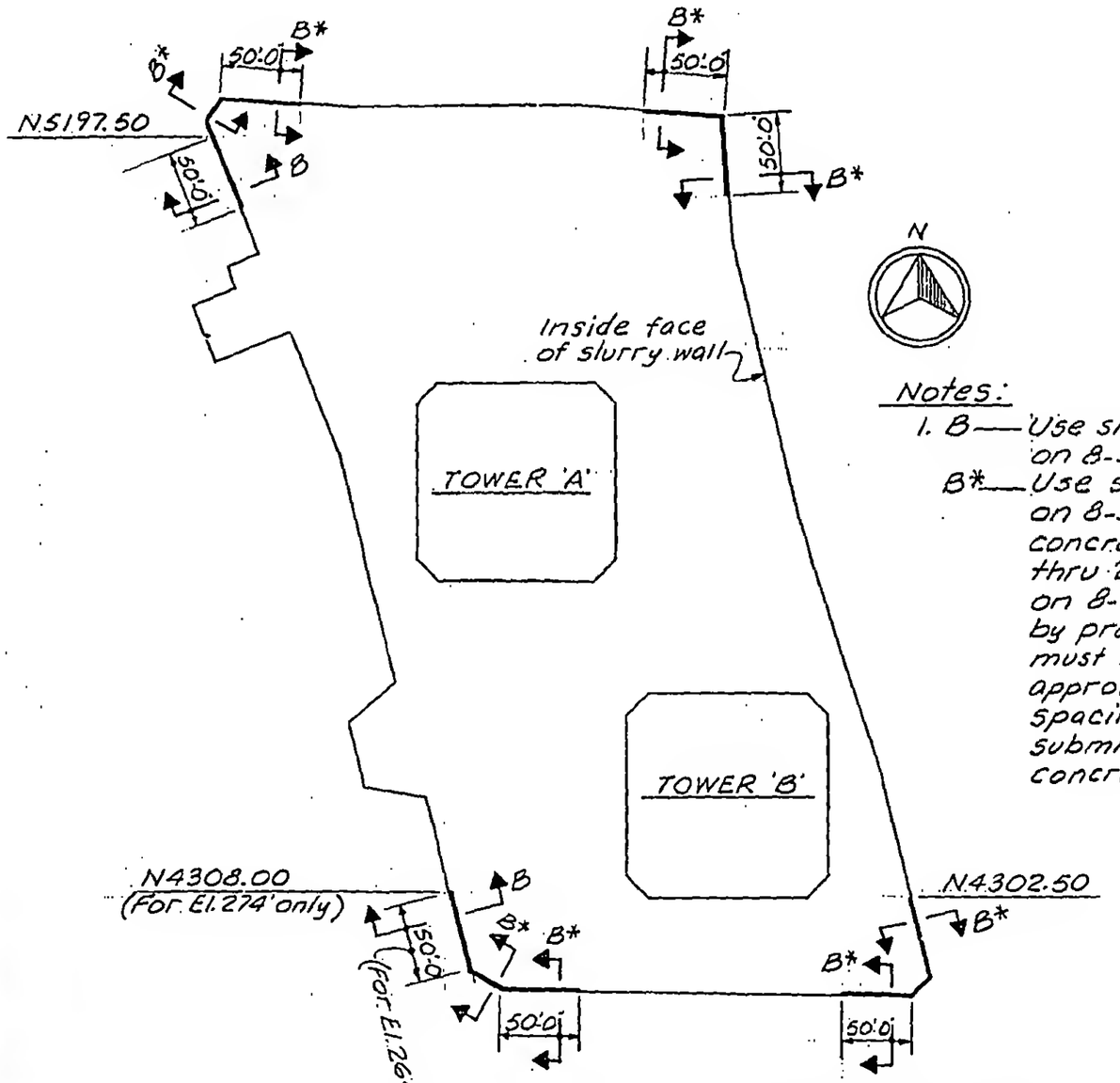
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: KEY PLAN— SLIDE ASSEMBLY AT EL.264' & EL.274' | DATE: 7-11-70

(PER PNYA LETTER 7-21-70)

8

REVISIONS



KEY PLAN SHOWING LOCATION AND TYPE OF SLIDE-ASSEMBLY BETWEEN SLAB AND SLURRY WALL AT EL.264' & EL.274'.

Notes:

1. B — Use slide assembly per detail shown on 8-JK5-2.6.
   B* — Use slide assembly per detail shown on 8-JK5-2.6 in conjuntion with concrete haunches shown on 8-JK5-2.9 thru 2.11. Steel beam supt's as shown on 8-JK5-2.8 may be substituted by proper shorings and these shorings must be carried down to solid ground approved by the Engineers. Size and spacing of these shorings must be submited for approval prior any concreting work.

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

DESIGNED

DRAWN: A. FRANQUI

REVIEWED: E. LIU