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

PROJECT THE WORLD TRADE CENTER | TITLE DETAILS AT HEADER DUCTS - FL. 44 | DATE 9-28-70

REVISIONS

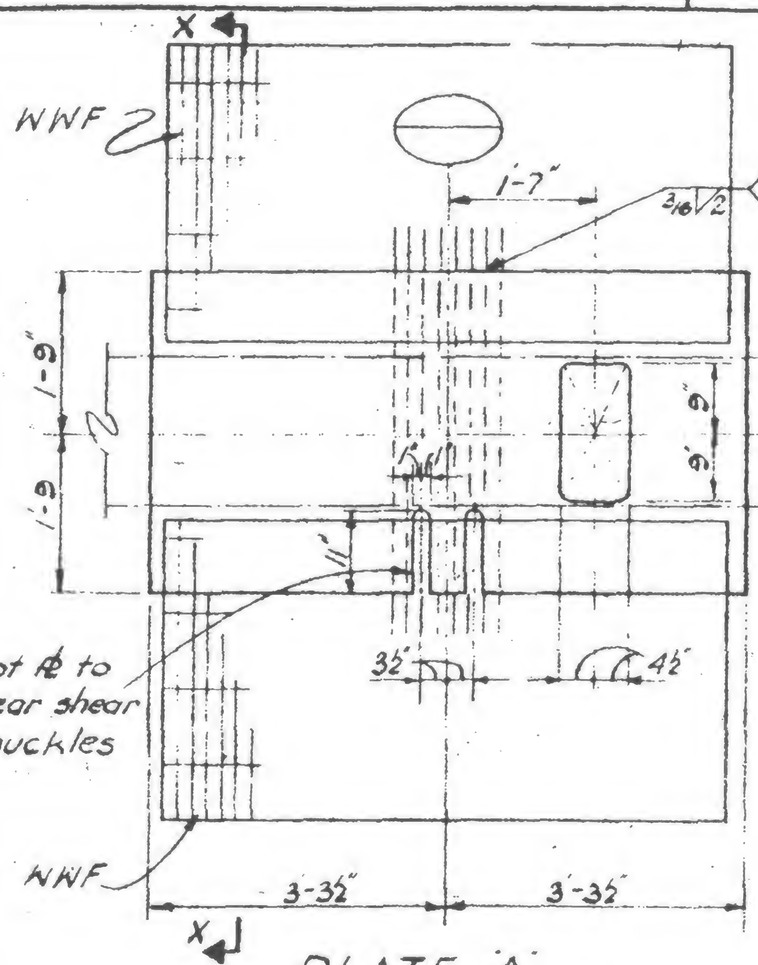


PLATE 'A'
PLATE 'B' opp. hand

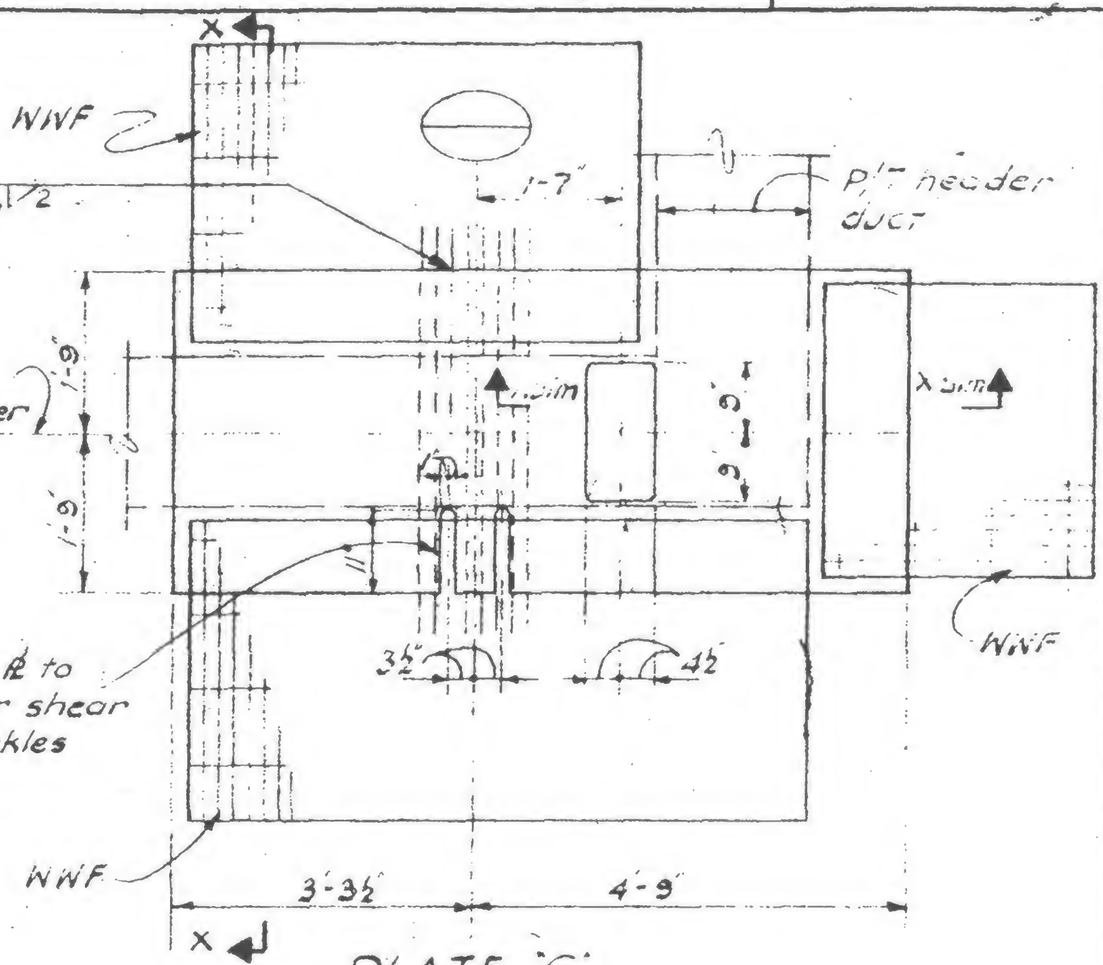
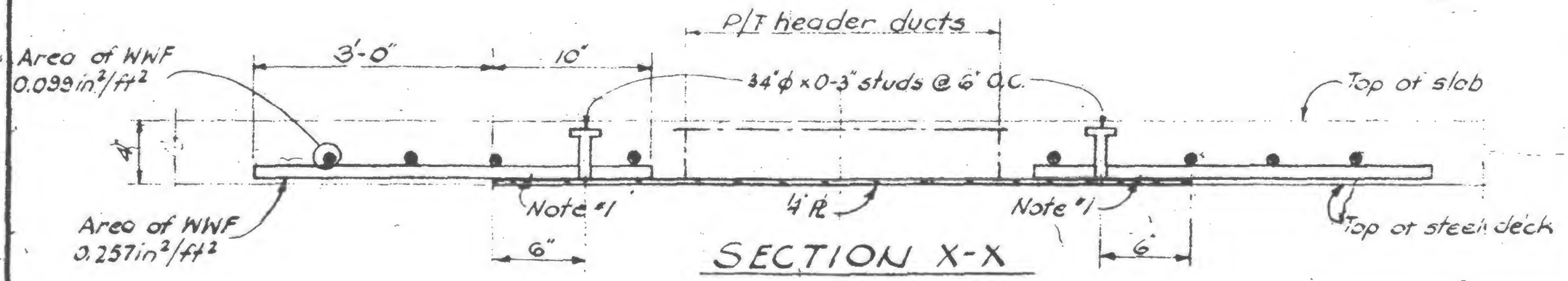


PLATE 'C'
PLATE 'D' opp. hand



SECTION X-X

Note:
1. Weld each wire to develop tensile strength of WWF. Welding procedure to be qualified and submitted to the Engineer for approval.

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

SIGNED

DRAWN
D. Huggins

REVIEWED

19-B-973.2