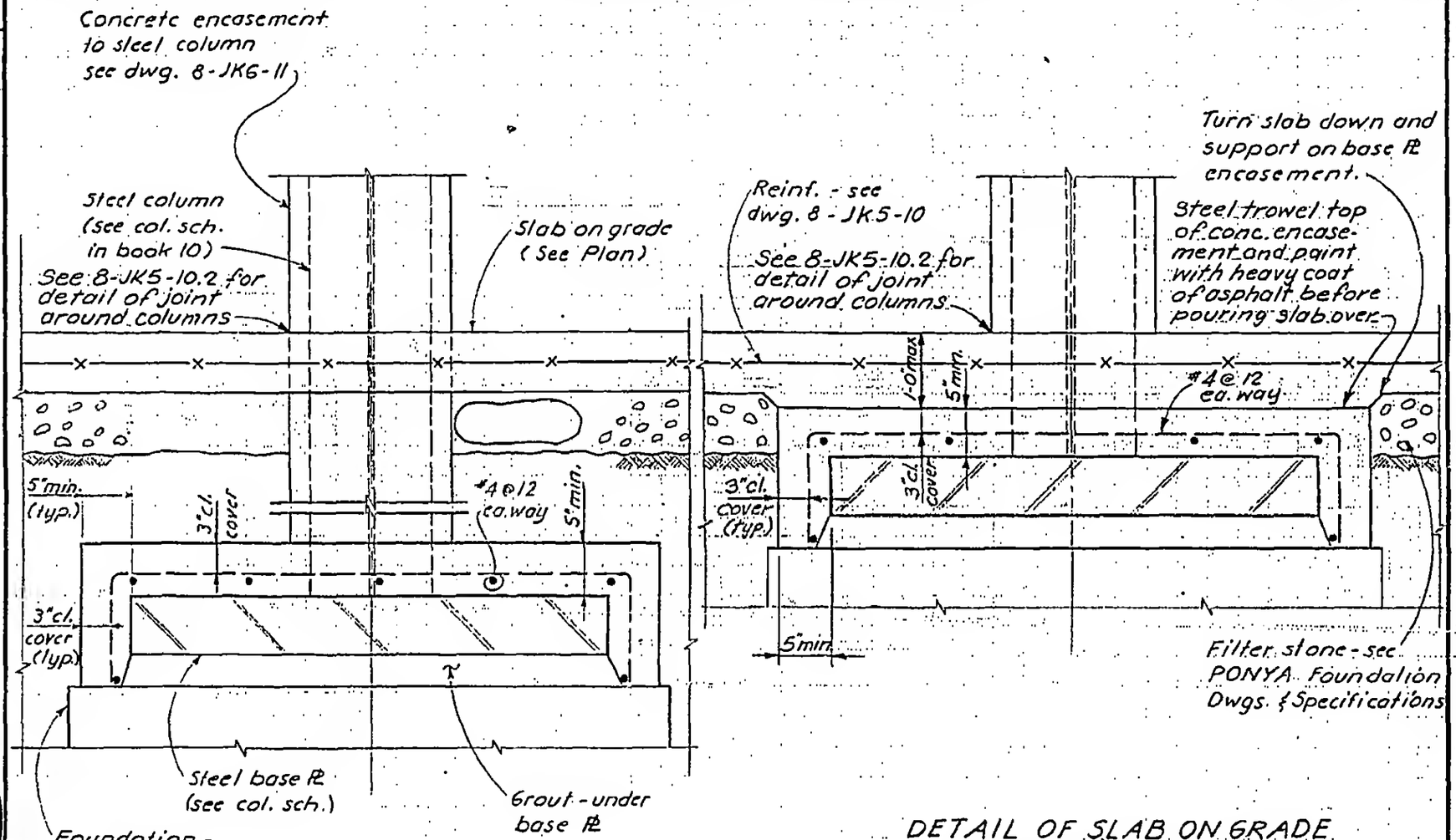
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE ENCASEMENT OF COLUMN BASE PLATES | DATE 5-1-68

REVISIONS
10-6-69
10-15-69



TYPICAL DETAIL OF CONCRETE ENCASEMENT OF BASE PLATES

(where top of col. base Pl is more than 1'-5" below top of slab.)

DETAIL OF SLAB ON GRADE AT COLUMN BASES

(where top of col. base Pl is 1'-5" or less below top of slab.)

NOTES:

1. See PONYA dwg. for top elevation of foundations.

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

DRAWN S.C.

REVIEWED E.L.

8-JK5.9