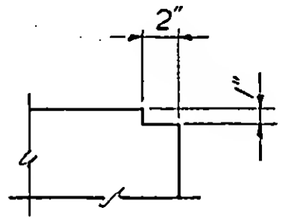
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE REFRIGERATION MACHINE BASE - EL. 257'-0" | DATE 12-18-68

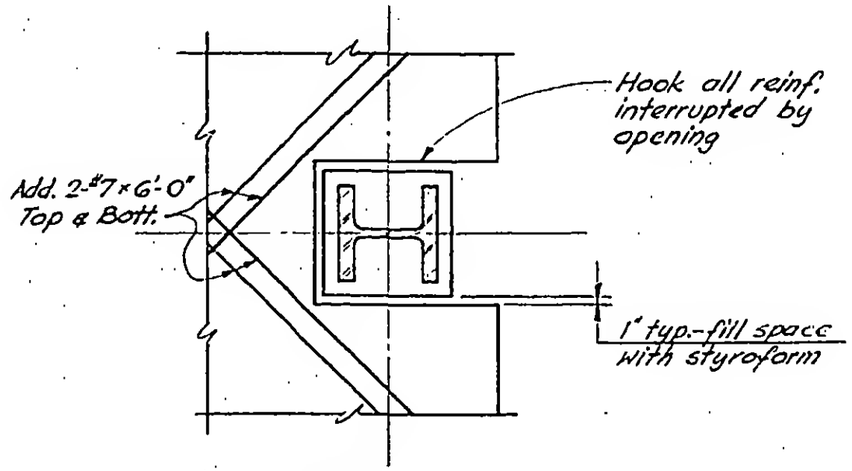
REVISIONS

5-21-69



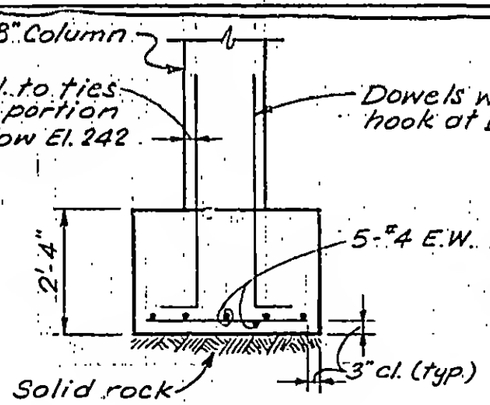
Section f-f

Typical around perimeter of machine bases

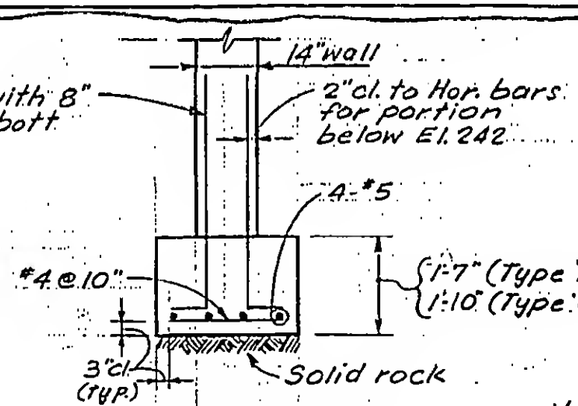


Detail 9

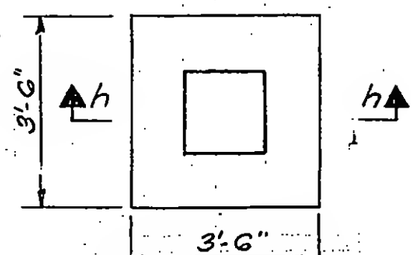
Bases No. 1 & 2 only



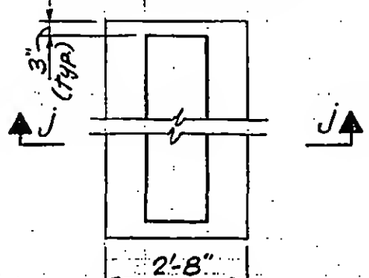
Section h-h



Section j-j



Footing 'A'



Footings 'B' & 'C'

Notes:

1. All concrete for footings shown to be f'c = 3000 psi.
2. All footings to rest on solid rock. Further cutting, if reqd to insure soundness of rock, as directed by the Engineer.

LICENSED PROFESSIONAL ENGINEER — LESLIE E. ROBERTSON — No. 34980 — UNIVERSITY OF THE STATE OF NEW YORK

DESIGNED

DRAWN S.C.

REVIEWED J.M. & E.L.

8-JK8-10.4