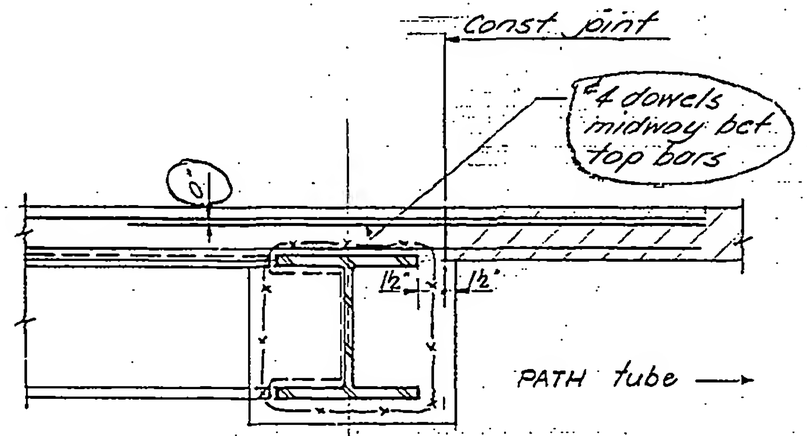
SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE CONSTRUCTION JOINTS AT EXIST. PATH TUBE | DATE 5-1-68

REVISIONS

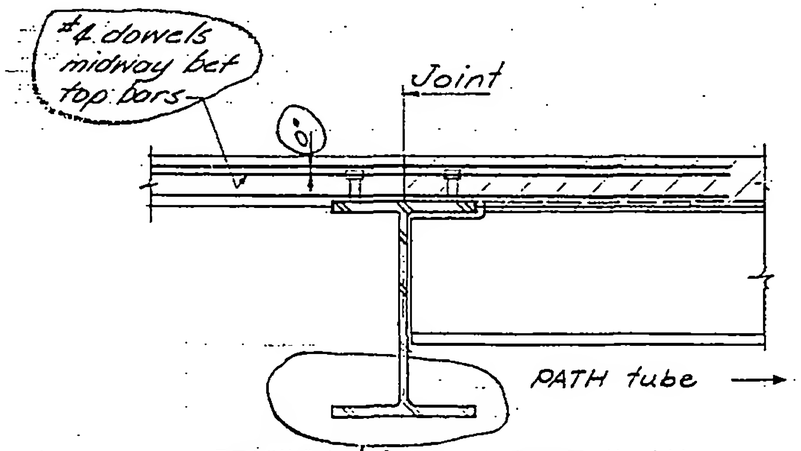
8-20-68
4-25-69



For reinf and dimensions of F.P. See 8-AB1-5

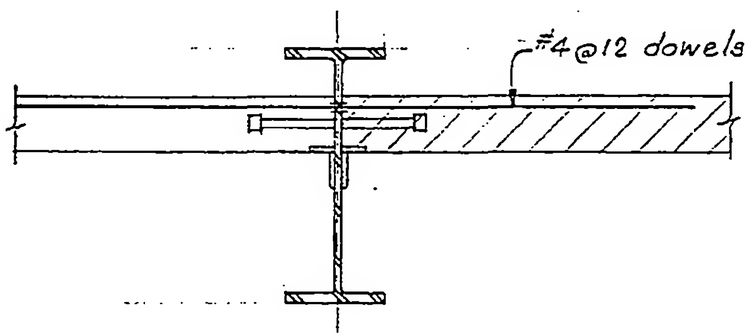
Section A-A

Typical where there are no beams normal to joint on PATH tube side.



Section B-B

(Typical for joint over deep beam)



Section C-C

Typical where steel flange is above slab.

Notes:

1. Top and bottom reinforcing as noted or shown in plan.
2. Hatching indicates concrete placed last.
3. Bars crossing joint shall be bent parallel to the concrete surface as required to clear PATH tube, caissons, and other obstructions, and carefully re-straightened before placing concrete on PATH tube side.

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

8-AB4-20.1