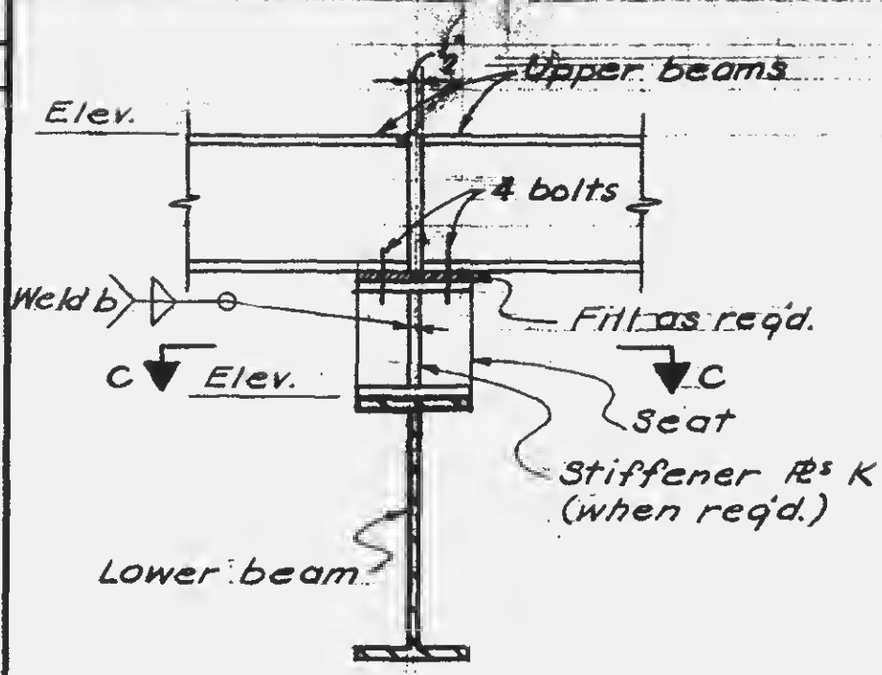
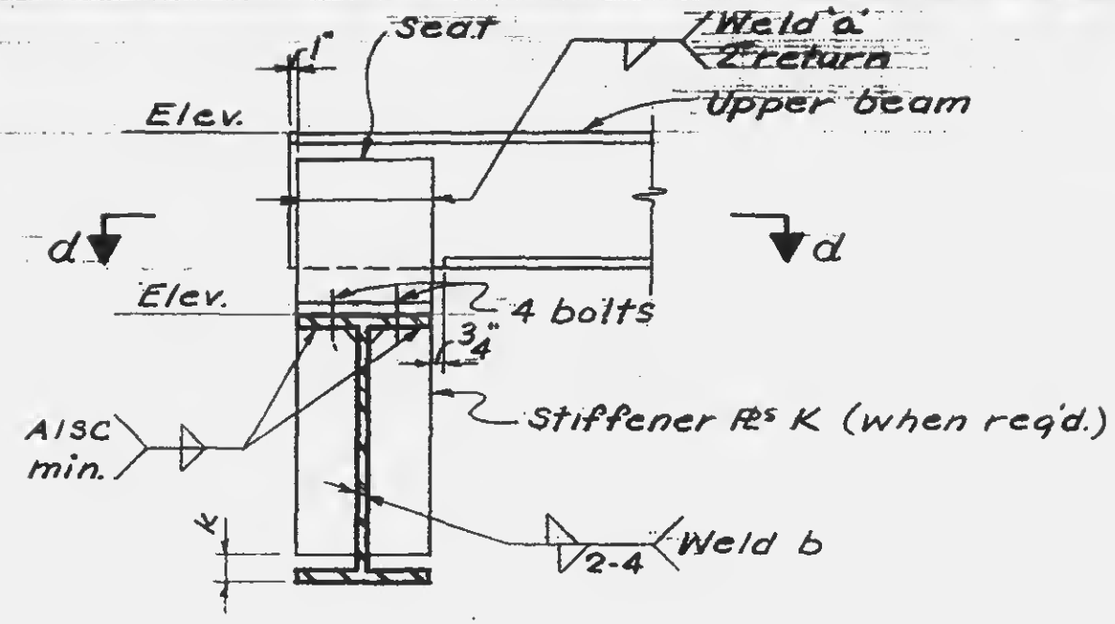
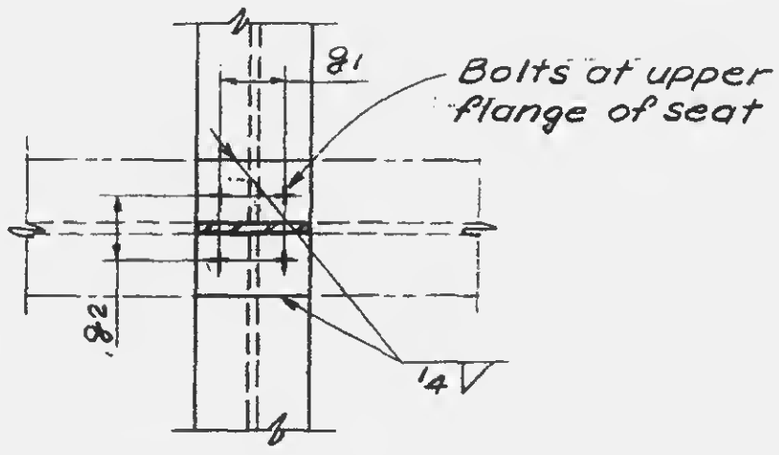
SKILLING, HELLER, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: [illegible] — M CONNECTION DETAILS — DATE: 1-5-68

REVISIONS
7-19-68



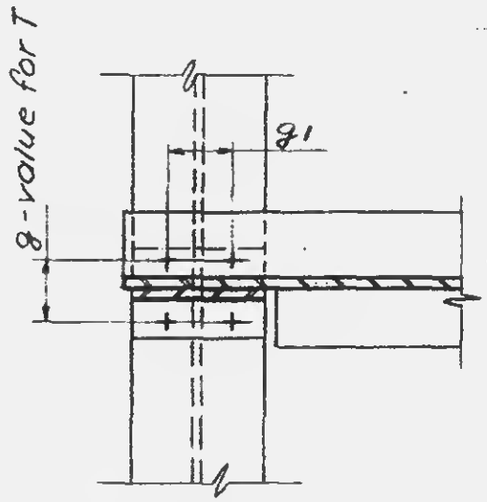




Section C-C

TYPE C SERIES

(see schedule on 12-JK1-60)



Section d-d

TYPE D SERIES

(see schedule on 12-JK1-60)

NOTES:

1. All seats to have Fy same as that of upper beam (Stiff. Rs with Fy=42)
2. Length of all seats to be the same as flange width of lower beam.
3. g_1 to be g-value of lower beam. g_2 to be g-value of upper beam.
4. All bolts shown to be 7/8"Φ H.S. bolts A325 friction type.
5. Where seat is not called out on schedule, use fill Rs only.

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

12-JK1-63