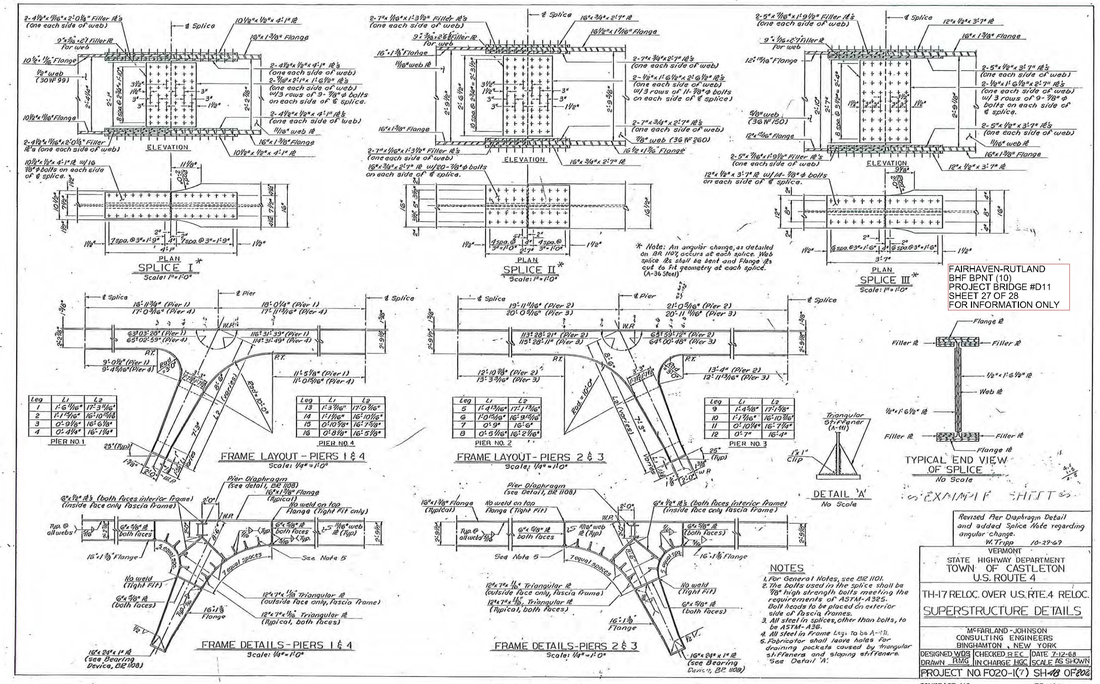

FAIRHAVEN-RUTLAND
BHF BPNT (10)
PROJECT BRIDGE #D11
SHEET 27 OF 28
FOR INFORMATION ONLY

Revised Pier Diaphragm Detail and added Splice Note regarding angular change.
W. Trapp 10-29-69

NOTES

1. For General Notes, see DR 1101.
2. The bolts used in the splice shall be 90ksi high strength bolts meeting the requirements of ASTM-A325. Bolt heads to be placed on exterior side of fascia frames.
3. All steel in splices, other than bolts, to be ASTM-A36.
4. All steel in frame Leg. to be A-12.
5. Fabricator shall leave holes for draining pockets covered by triangular stiffeners and sloping stiffeners. See Detail 'A'.

VERMONT
STATE HIGHWAY DEPARTMENT
TOWN OF CASTLETON
U.S. ROUTE 4

TH-17 RELOC. OVER U.S. RTE. 4 RELOC.

SUPERSTRUCTURE DETAILS

McFARLAND-JOHNSON
CONSULTING ENGINEERS
BINGHAMTON, NEW YORK

DESIGNED WBS	CHECKED B.E.C.	DATE 7-12-68	
DRAWN J.L.M.S.	IN CHARGE B.B.C.	SCALE AS SHOWN	

PROJECT NO. F020-1(7) SH. 19 OF 202

CONTRACT NO. BR 1106