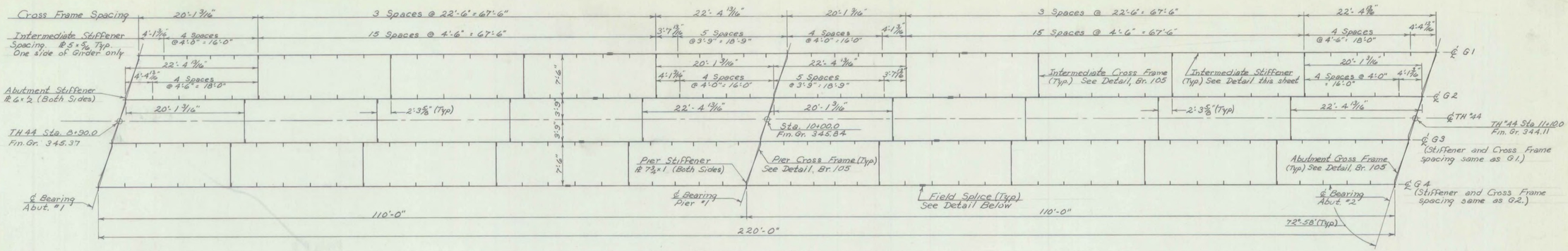
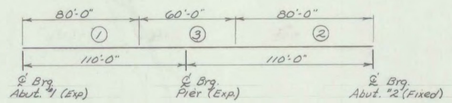


Framing Plan

Scale: 1/8" = 1'-0"

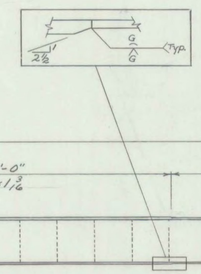


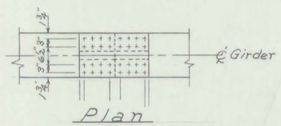
Slab Pour Sequence

N.T.S.

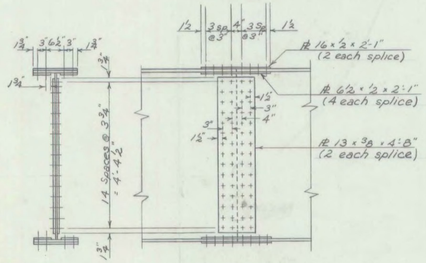
Elevation - G4

Scale: 1/8" = 1'-0"





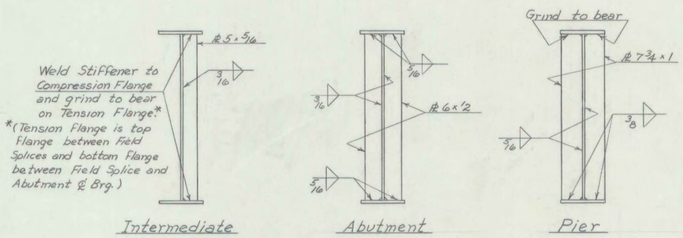
Plan



Section Elevation

Field Splice Detail

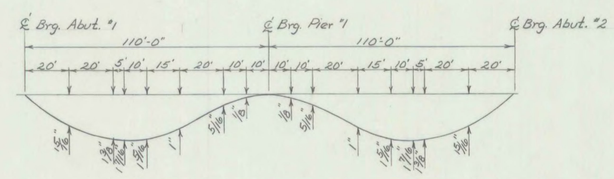
Scale: 1/2" = 1'-0"



Note: Clip 1" x 1" on inside corners of all stiffeners.

Stiffener Details

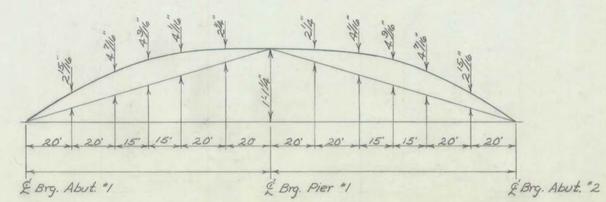
Scale: 1/2" = 1'-0"



Dead Load Deflection Diagram

(Includes Girder & Slab)

N.T.S.



Girder Camber Diagram

N.T.S.

RICHMOND-HIGHGATE
IM BPNT(9)
SHEET 14 OF 30
BRIDGE 80
FOR INFORMATION ONLY

For notes see Br. 105

Br. 104 of 110

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

PROJECT NAME Colchester-Milton
TOWN OF Milton BR 80
HOW CLASS 2 R 6
ROUTE NO. TH #44 LOG STA.
TH #44 over I 89 @ ℄ Sta. 2752+21.87
Superstructure - Girder Details
SCALE As noted
SURVEYED BY
DRAWN BY WBT CHECKED BY RLO
PROJECT NO. I 89-3(34)
SHEET 106 OF 419