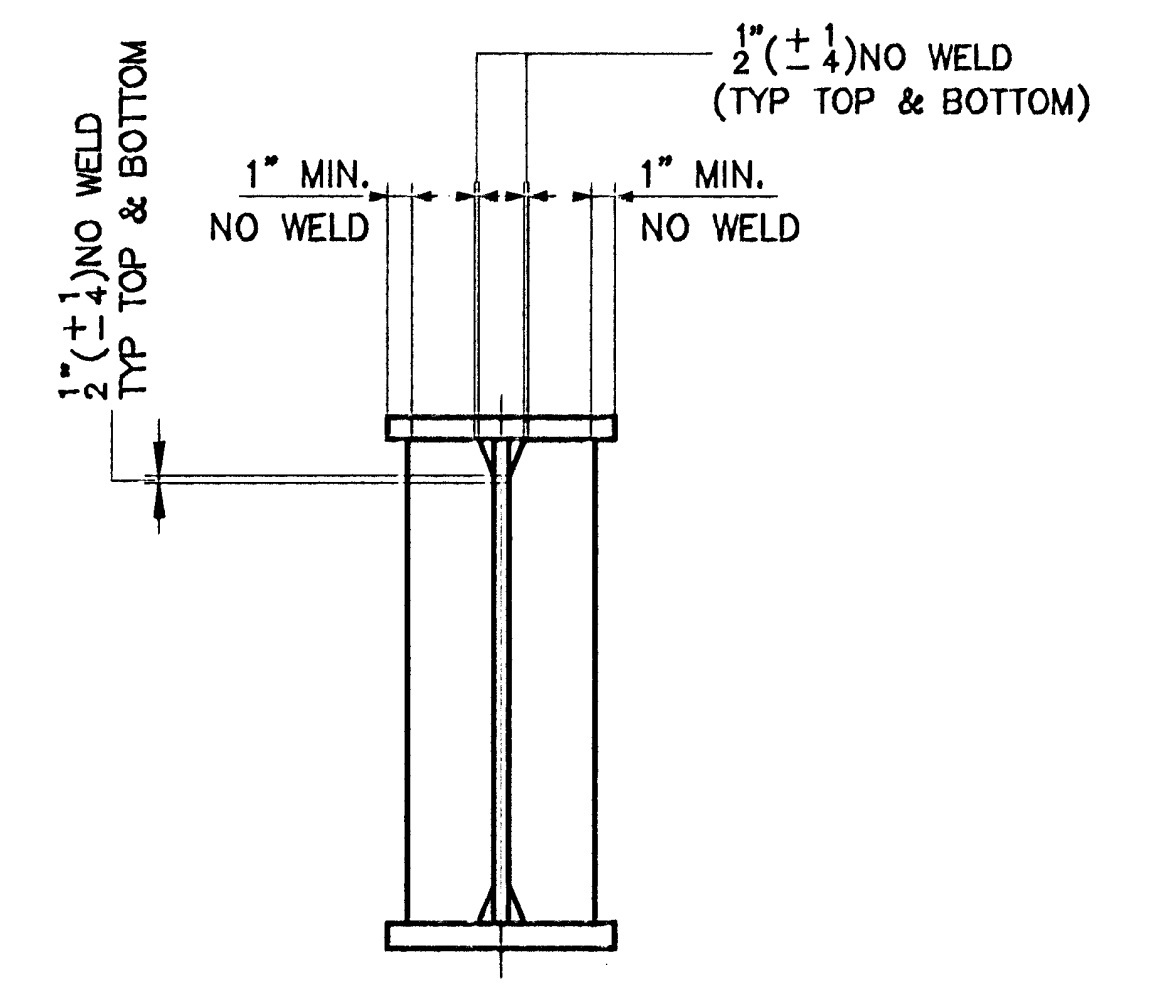
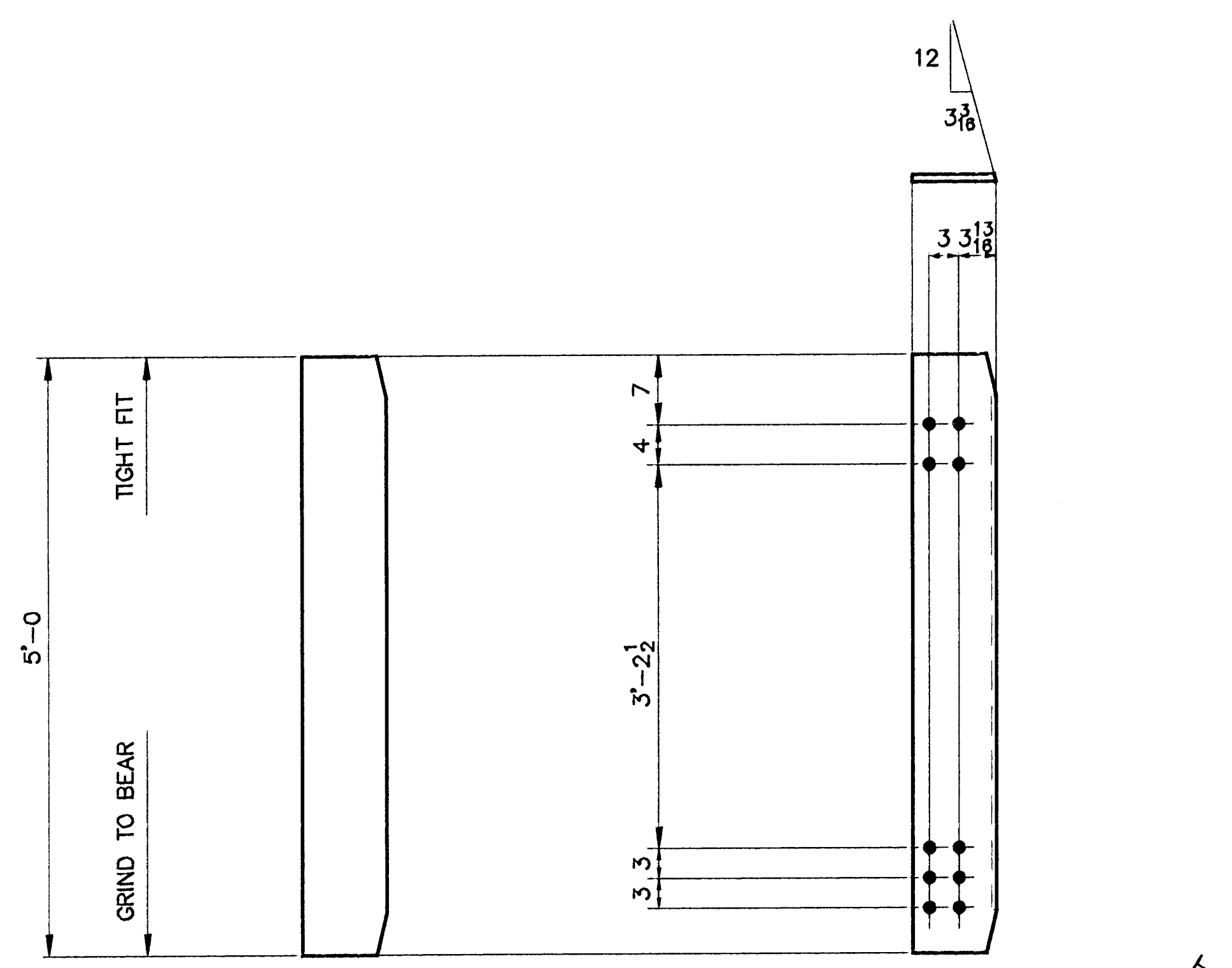


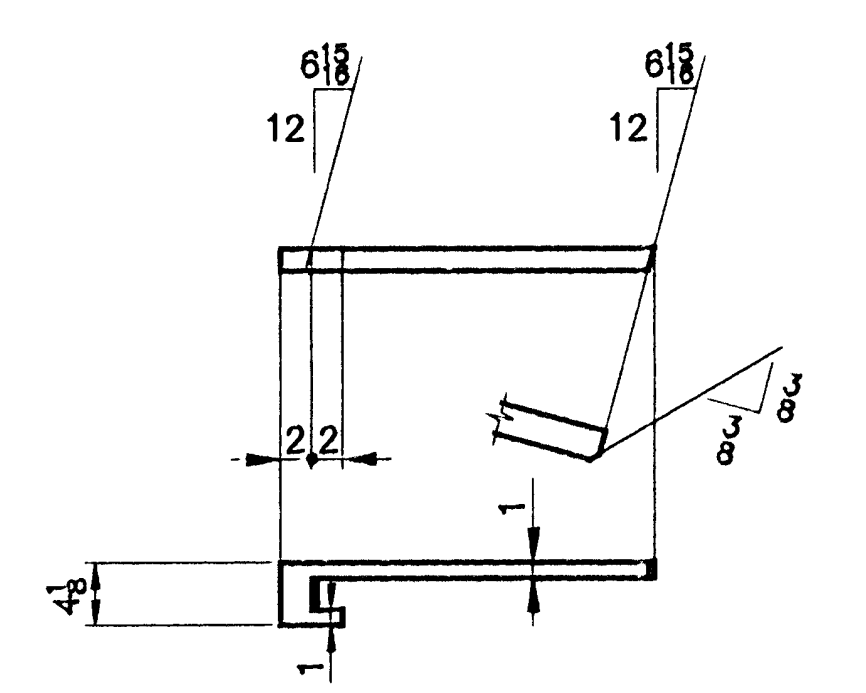
$\mathbb{R} \frac{1}{2} \times 8 \times 5'-0 (2/2)$ $\mathbb{R} \frac{1}{2} \times 8 \times 5'-0 (2/2)$ $\mathbb{R} \frac{1}{2} \times 8 \times 5'-0 (2/2)$ $\mathbb{R} \frac{1}{2} \times 8 \times 5'-0 (2/2)$ $\mathbb{R} \frac{1}{2} \times 8 \times 5'-0 (2/2)$
12 ~ CONN PLS ~ sf1 **72 ~ CONN PLS ~ sf2** **12 ~ CONN PLS ~ sf3** **36 ~ CONN PLS ~ sf4** **12 ~ CONN PLS ~ sf5**
[STFINT] [STFINT] [STFINT] [STFINT] [STFINT]



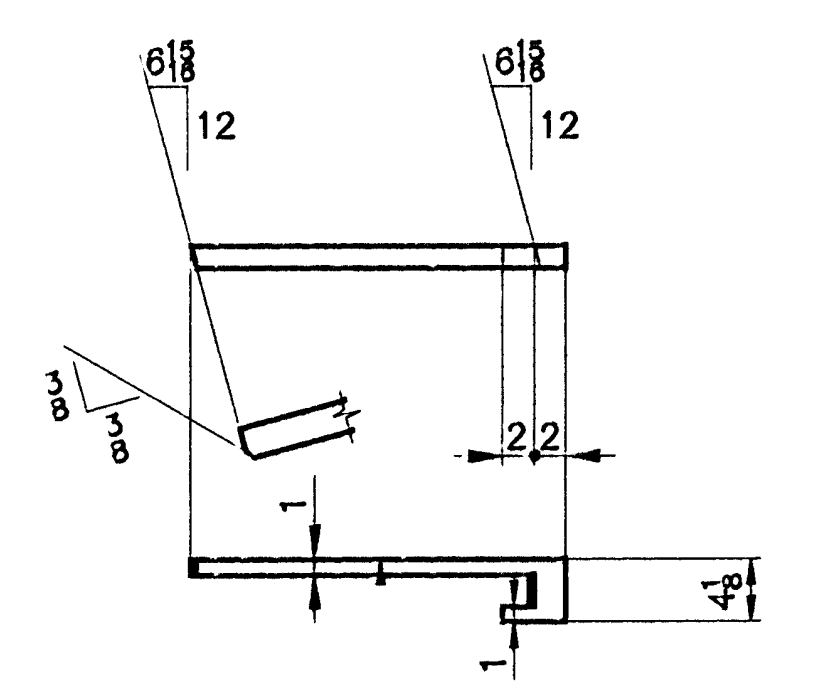
TYP WELD TERMINATION DETAIL



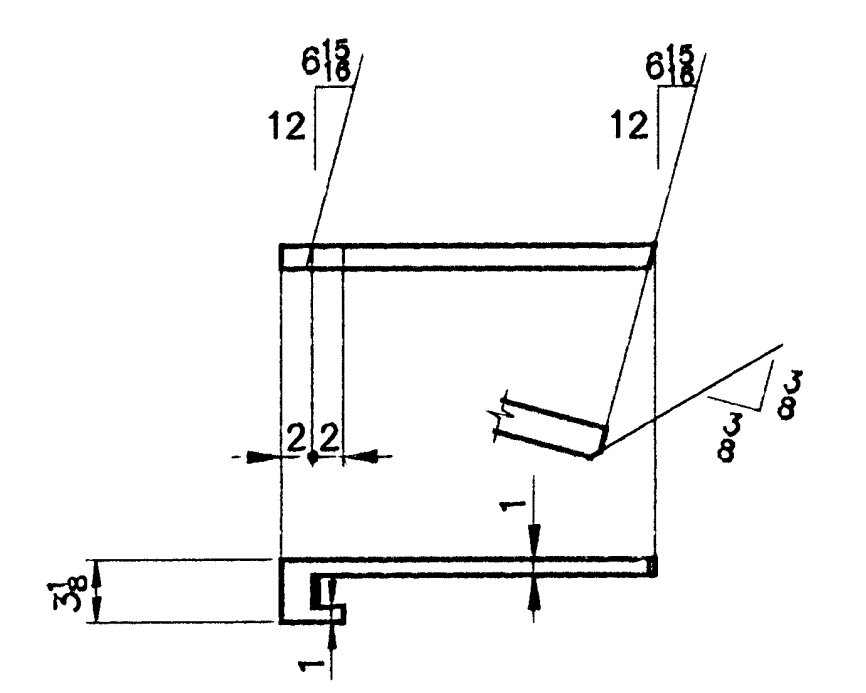
$\mathbb{R} \frac{7}{8} \times 8 \frac{1}{2} \times 5'-0 (2/1)$ $\mathbb{R} \frac{7}{8} \times 8 \frac{1}{2} \times 5'-0 (2/1)$
6 ~ BRG STIFF ~ bs1 **36 ~ BRG STIFF ~ bs2**
[STFBRG] [STFBRG]



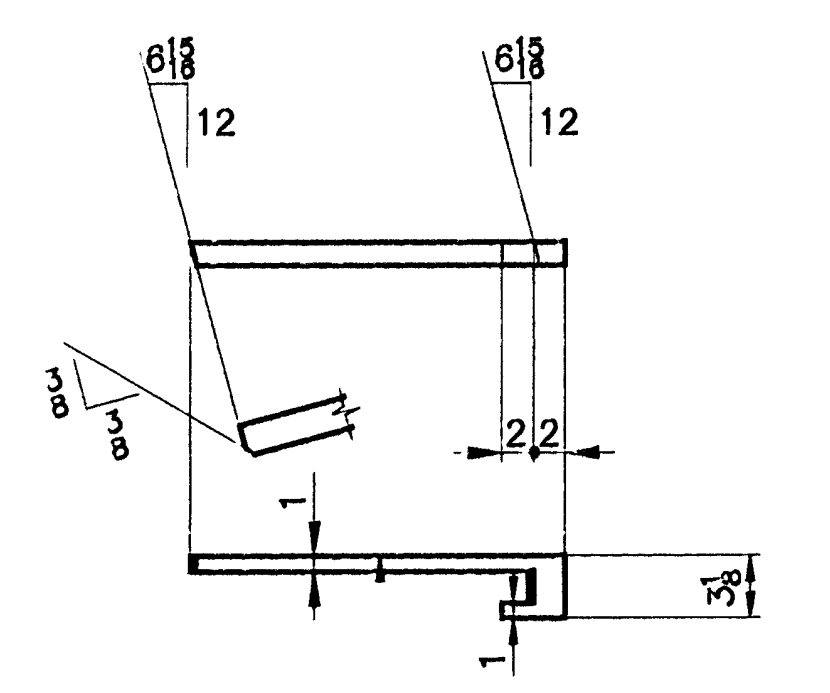
$\mathbb{R} \frac{1}{4} \times 4 \frac{1}{8} \times 1'-0 \frac{1}{8} (2/12)$
1 ~ DRIP BARS ~ db2



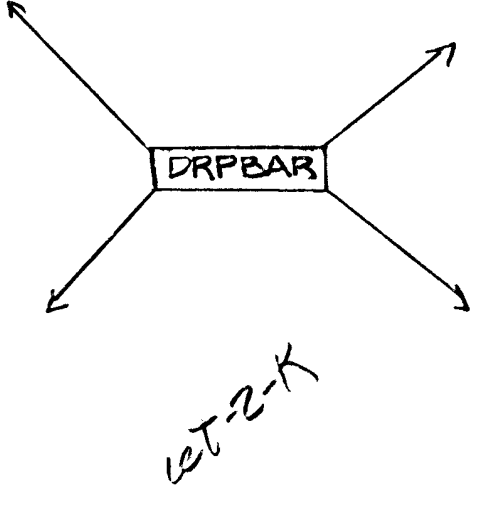
$\mathbb{R} \frac{1}{4} \times 4 \frac{1}{8} \times 1'-0 \frac{1}{8} (2/12)$
1 ~ DRIP BARS ~ db1



$\mathbb{R} \frac{1}{4} \times 3 \frac{3}{8} \times 1'-0 \frac{1}{8} (2/13)$
1 ~ DRIP BARS ~ db4



$\mathbb{R} \frac{1}{4} \times 3 \frac{3}{8} \times 1'-0 \frac{1}{8} (2/13)$
1 ~ DRIP BARS ~ db3



NOTES
 1. ALL HOLES SHALL BE $\frac{1}{8} \phi$.
 2. ALL MATERIAL SHALL BE A709 GR 50W.

ITEM NO. 508.55	BR. NO. 44	PROJ. NO. BRS-RS 0113 (8)
TITLE: GIRDER STANDARDS		
APPROVED:	National Eastern Corporation Plainville, Connecticut	
PRINT DIST.	APPR.	FAB.
5 10-14-96		
ORIG 12-3-96		
5 11-19-96 APP		
ORIG 4-2-97 IAT		
JOB: U.S. ROUTE 5 OVER BLACK RIVER SPRINGFIELD, VERMONT		
CUSTOMER: WINTERSETT, INC.		
DESIGNER: VERMONT AGENCY OF TRANSPORTATION		
CHECKED 11/96 CSD	WORK ORDER NO.	DRAWING NO.
DRAWN 9/96 CSD	15713	10-3