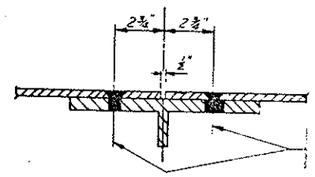
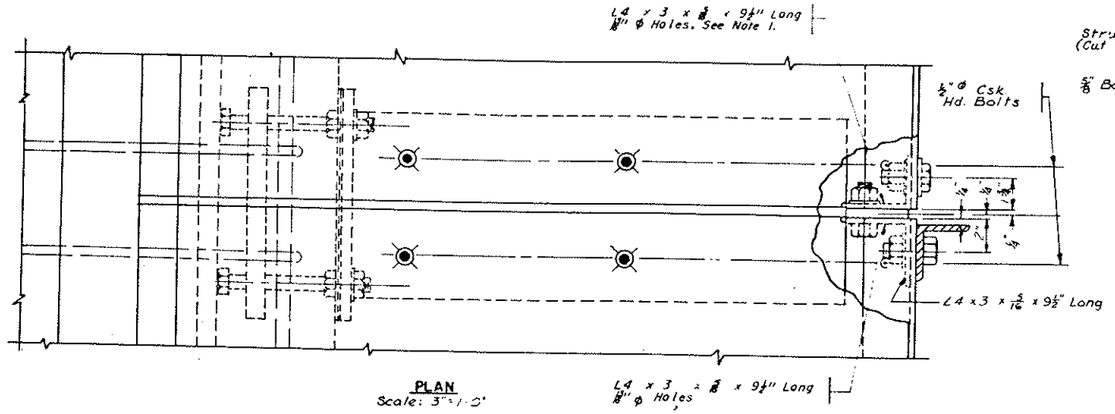
BRIDGE CODE	R R BRIDGE NO	FED ROAD DIST NO	STATE	PROJ NO	FISCAL YEAR	SHEET NO	TOT SHTS
X671	199	8	N D	NH-1-010 (05 9-7)		29	

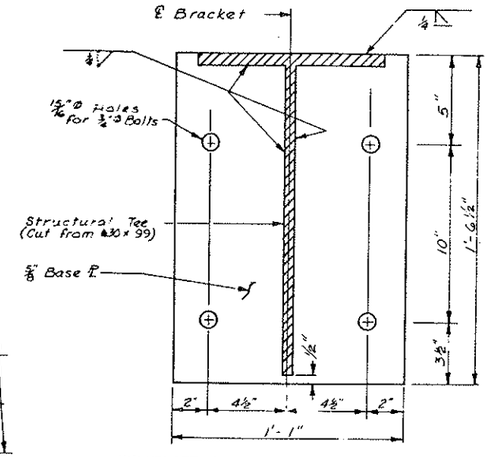


¾" hole (for adjustment) in Tee for ¾" ϕ Csk. Hd. Bolts. Tighten to close fit and Jam Threads.

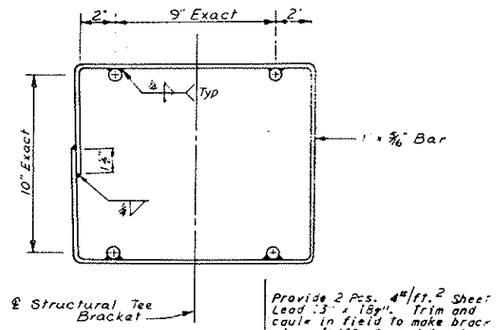
SECTION A-A
Scale: 3"=1'-0"

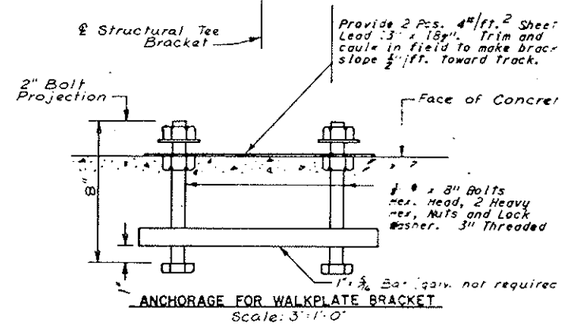


PLAN
Scale: 3"=1'-0"

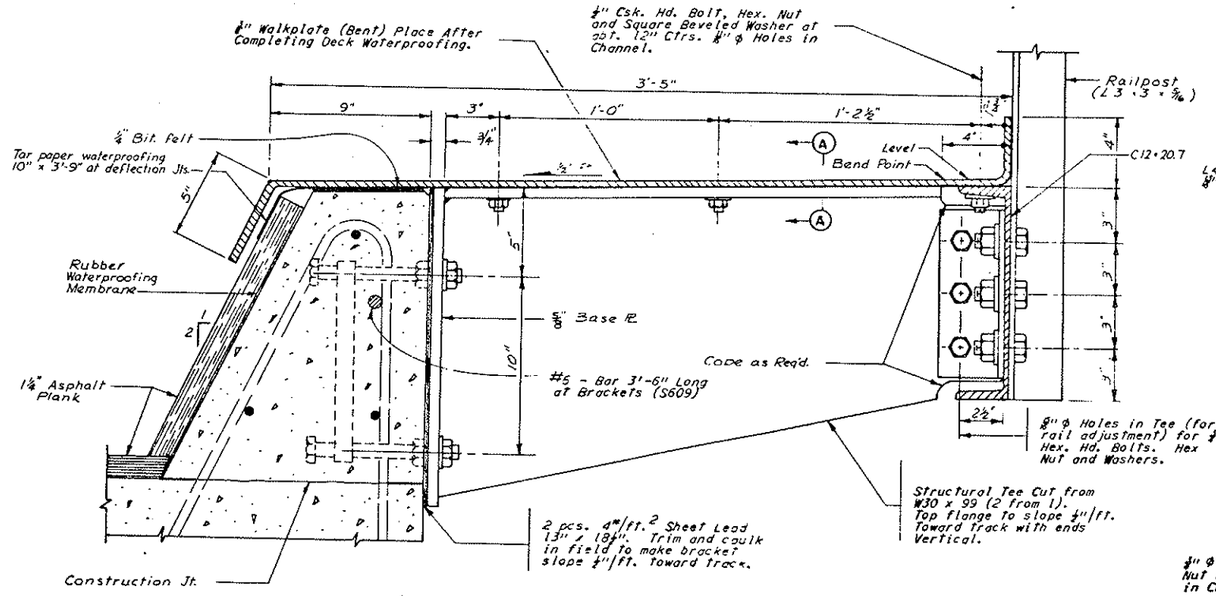


WALKPLATE BRACKET BASE PLATE DETAIL
Scale: 3"=1'-0"

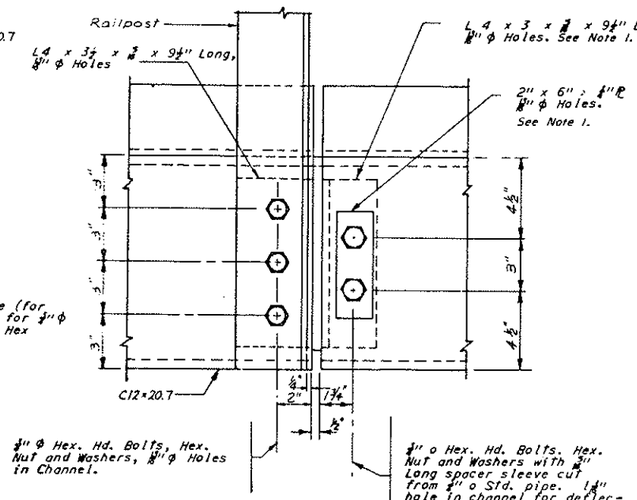




ANCHORAGE FOR WALKPLATE BRACKET
Scale: 3"=1'-0"



ELEVATION
WALKPLATE BRACKET DETAIL
Scale: 3"=1'-0"



END VIEW
Scale: 3"=1'-0"

Note 1:
Plan view and end view are detailed for brackets at interior deflection joints only as indicated on "Walkplate and Railing Details - Bridge A" (Sheet 15). For remaining brackets including those adjacent to the center deflection joint, the channel and walkplate will be continuous and the angle support on the side of the tee opposite the railpost shall be eliminated.

Note:
Bracket detail shown is for north railing of span 1 and south railing of span 2. The bracket details shall be symetrically reversed for north railing of span 2 and the south railing of span 1.

QUANTITIES

WALKPLATE AND BRACKET DETAILS
BRIDGE A
BURLINGTON NORTHERN, INC
RAILWAY UNDERPASSES

U.S HIGHWAY NO. 10
MORTON COUNTY

10-916.95-16