

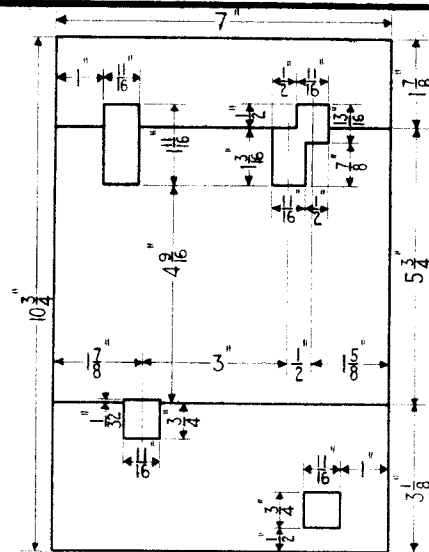


PLATE AND PUNCHING FOR
85, 100 AND 130 LBS. P.S.,
85 AND 100 LBS. P.R.R. AND 85 LBS. A.S.C.E. RAILS
TYPE 1

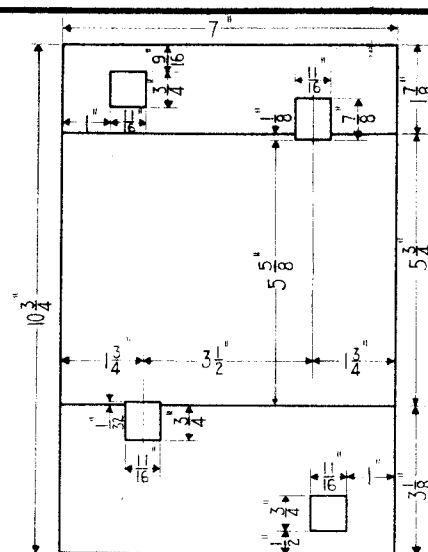


PLATE AND PUNCHING FOR 159 LBS. GIRDER RAILS
TYPE 2

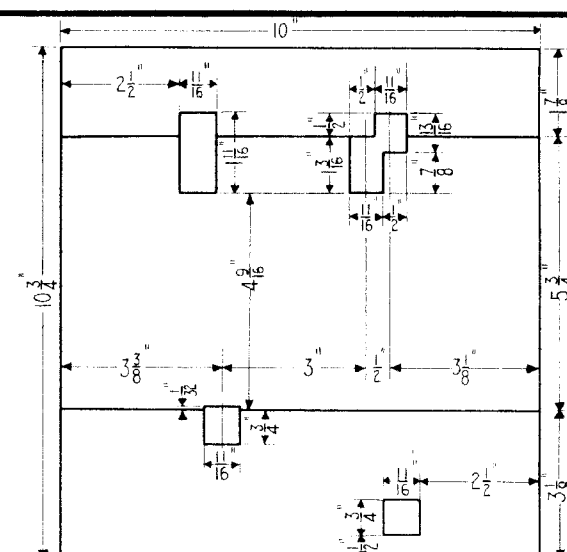


PLATE AND PUNCHING FOR
85, 100 AND 130 LBS. P.S.,
85 AND 100 LBS. P.R.R. AND 85 LBS. A.S.C.E. RAILS ON BRIDGE TIES
TYPE 3

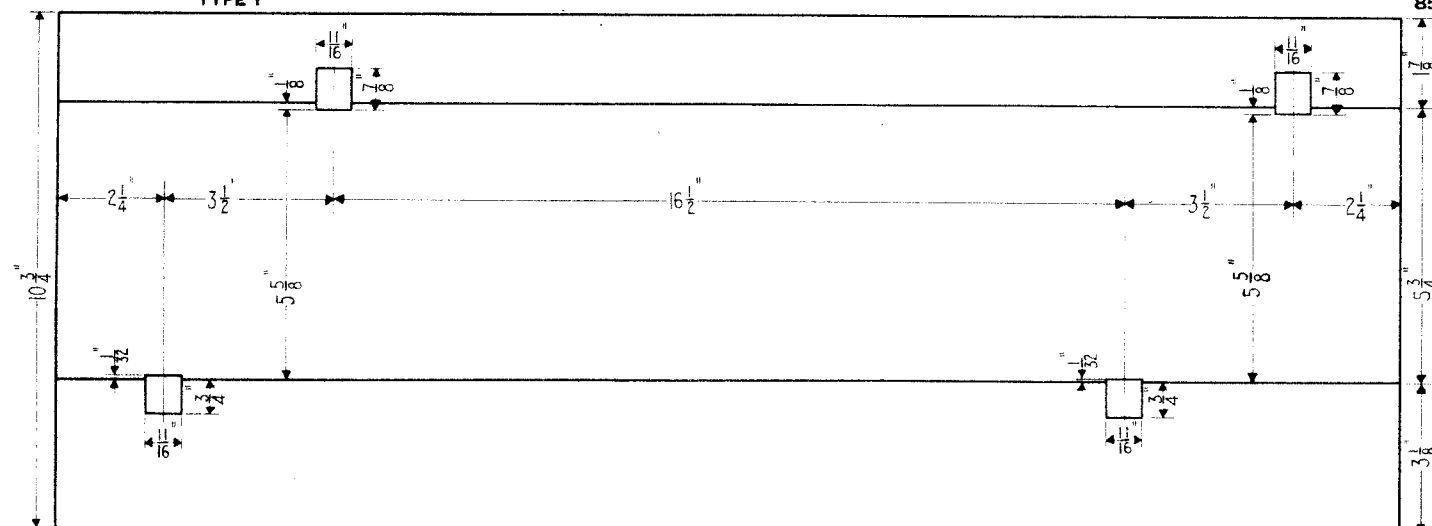
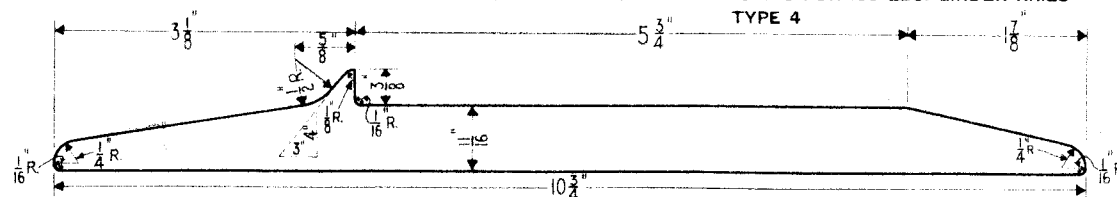


PLATE AND PUNCHING FOR JOINTS FOR 159 LBS. GIRDER RAILS
TYPE 4



SECTION

NOTE:-

All Tie Plates must conform to Pennsylvania
Railroad System Specifications for Tie Plates.
Requisition must state Type of Plates desired.

72000-B



PENNSYLVANIA RAILROAD SYSTEM
STANDARD
TIE PLATES

OFFICE OF CHIEF ENGINEER, PHILA., PA., OCTOBER, 1920.

Corrected
H. L. Lushington
Engineer of Standards

Approved

[Signature]
Chief Engineer