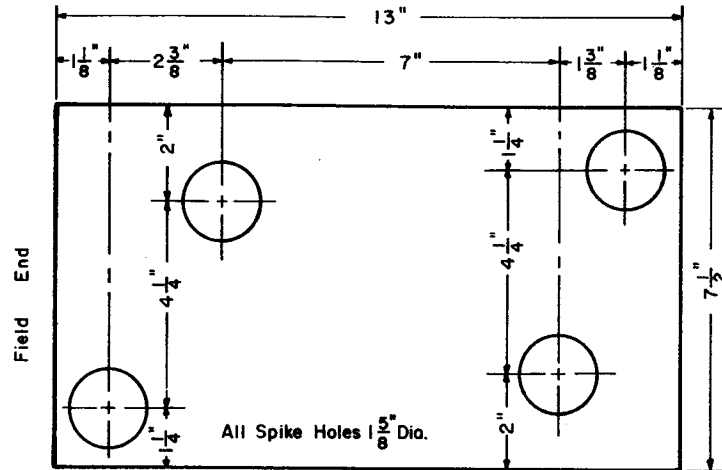
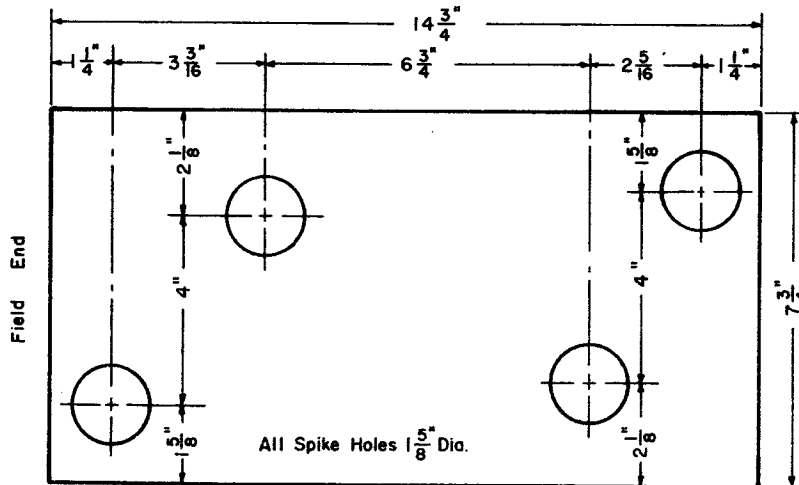




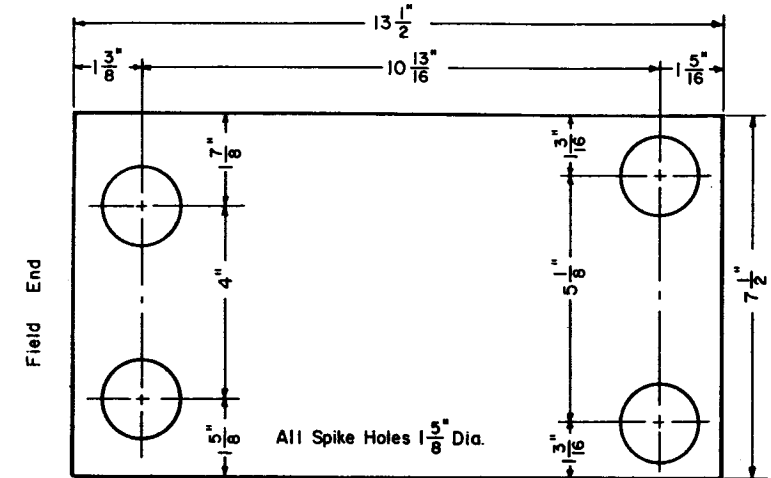
WOOD SHIM FOR TIE PLATES

— For Use With —
N.H. 100Lb., 107Lb., 131Lb. & 140Lb. Rails
N.Y.C. 105Lb., 112Lb., 127Lb. & 136Lb. Rails



WOOD SHIM FOR TIE PLATES

— For Use With —
P.C. 119Lb.C.F.&I. & 140Lb.R.E. Rails
P.R.R. 115Lb.R.E., 130Lb.PS., 131Lb.R.E., 133Lb.R.E., 152Lb.PS. & 155Lb.PS. Rails



WOOD SHIM FOR ABRASION PLATES

— For Use With —
P.C. 119Lb.C.F.&I. & 140Lb.R.E. Rails
N.Y.C. 105Lb., 112Lb., 127Lb. & 136Lb. Rails
P.R.R. 115Lb.R.E., 130Lb.PS., 131Lb.R.E., 133Lb.R.E., 152Lb.PS. & 155Lb.PS. Rails

NOTES

- 1- Shims shall be made of sound sawed hardwood or plywood and prebored as shown.
- 2- A variation of $\frac{1}{4}$ " more or $\frac{1}{16}$ " less will be allowed in length and width. The length, width and thickness must be uniform (none wedge shape in any dimension).
- 3- Shims shall be in $\frac{1}{4}$ " increments.
- 4- Standard spikes shall be used with shims 1" or less thick. Spikes 8" long shall be used with shims that are more than 1" thick.
- 5- All shimming must conform with M. of W. Instructions.

66532-A

PENN CENTRAL
WOOD TRACK SHIMS
FOR USE UNDER
ABRASION PLATES AND TIE PLATES

Office of Chief Engineer - M.W.

Sept. 4, 1970

Phila., Pa.