



Notes -
Filler Blocks to be made from Second Growth White Oak
End Plates and Bushings to be made of Best
Grade of Vulcanized Fibre.
In ordering apparatus or parts, the number and name of this plan give
number and name appearing in LARGE type

PENNA. R. R.
SIX HOLE INSULATING RAIL JOINT
TYPE "W" FOR P. R. R. RAIL SECTION
PHILADELPHIA MAY 3 1909
SCALE: 1/4" = 1'-0"

ORIGINAL ON FILE
IN OFFICE OF
SIGNAL ENGINEER

CORRECT.
APPROVED.
SIGNAL ENGINEER
ENGINEER M. W.

PLAN NO. 218-51
PRINT NO. 1

Revised for 1914
Thickness of Angle Base changed
from 1/2" to 3/4" Dia of Bolt 1/2" and
1/2" changed from 7/8" to 1" Dia
respectively Other dimensions changed
accordingly
APPROVED - C. H. K. R.