



NOTE:-

In ordering apparatus or parts shown on this plan give number and name appearing in LARGE type.

NOTE:

Fibre Plates, End Posts and Bushings  
to be made of hard Fibre per Railway  
Signal Assn. Specifications.

Redrawn Oct 7, 1914.  
Revised Sept. 28, 1913, to  
Fibre insulation formerly of best  
grade Vulcanized Fibre.  
Approved: *A. H. H.*  
Revision June 29, 1908  
Shape of Splice Bar  
changed. *ca*

PENNA. R. R.  
SIX HOLE INSULATING RAIL JOINT  
TYPE "K" FOR P. S. RAIL SECTION  
(DRILLED 5, 4 1/2 & 6 IN. PER PLAN 59472 & 59476)

ORIGINAL ON FILE  
IN OFFICE OF  
SIGNAL ENGINEER

PHILADELPHIA, MAY 3, 1909  
CORRECT  
*A. H. Reed*  
SIGNAL ENGINEER

APPROVED  
*H. J. Collins*  
ENGINEER M. V.

|            |        |
|------------|--------|
| PLAN NO.   | 208-S3 |
| PRINT NO.  | 2      |
| MADE BY    | JTL    |
| CHECKED BY | LAW    |