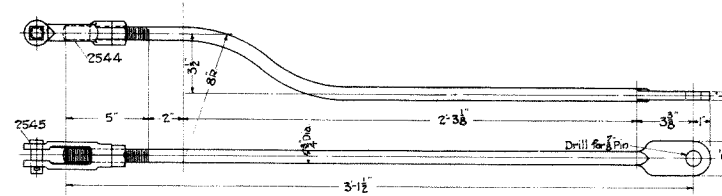
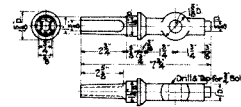


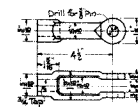
2541 STAND for Switch Target Complete.



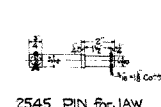
2542 ADJUSTABLE LINK Complete with Screw Jaw and Pin.
Forged Steel.



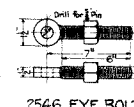
2543 PIN for Stand
Forged Steel
or
Malleable Iron



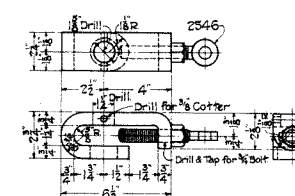
2544 SCREW JAW
Forged Steel.
or
Malleable Iron



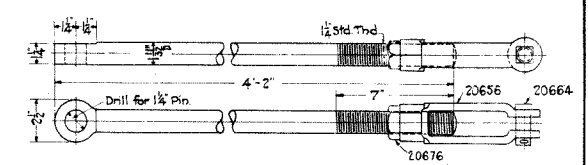
2545 PIN for JAW
Rolled Steel



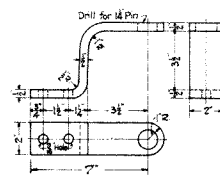
2546 EYE BOLT
Forged Steel.



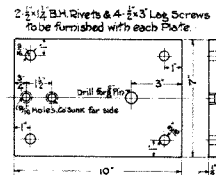
25412 OPERATING ARM Complete with Eye Bolt
Wrought Iron or Steel



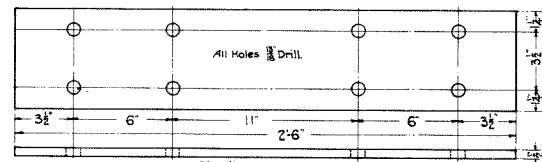
25413 ADJUSTABLE LINK COMPLETE WITH SCREW JAW & PIN.
Forged Steel.



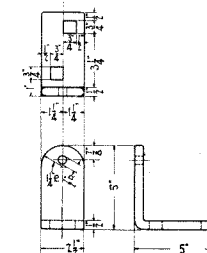
2547 ARM for Stand
Wrought Iron or Steel



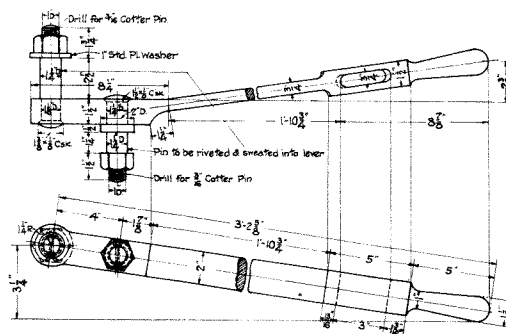
2548 BASE PLATE for Stand
Wrought Iron or Steel



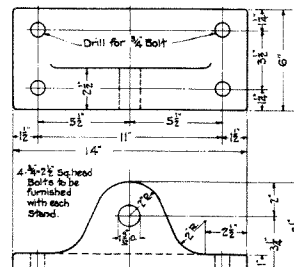
Furnish 4-3/4 x 4-1/2 Log Screws with each Plate
25410 BASE PLATE for Ground Lever
Wrought Iron or Steel



25414 KEEPER for Ground Lever
Wrought Iron or Steel



2549 GROUND LEVER
Wrought Iron or Steel



25411 STAND for Ground Lever
wrought iron
or
Cast Iron

NOTE:-
For details of parts 20636, 10664 & 10676
see Plan No 206-S4.

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

PENNA. R. R.
STANDARD ARRANGEMENT OF NON-INTERLOCKED
CROSSOVER PROTECTED BY SWITCH TARGET
DETAILS

ORIGINAL ON FILE
IN OFFICE OF
SIGNAL ENGINEER

PHILADELPHIA, MARCH 28, 1912
CORRECTED
SIGNAL ENGINEER

APPROVED
ENGINEER M. W.

PLAN NO 254-S1
PRINT NO 7
MADE BY GEA AVE
CHECKED BY eng

Revised - June 7, 1917
1" and 1/2" dimensions on 25412 formerly
5" and 1/2" respectively.
Approved - [Signature]
Revised - April 11, 1917 by GEA
Reference Nos. on 25413 and note about
details changed.
Approved - [Signature]

