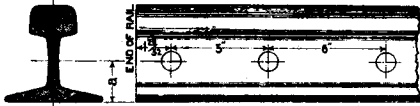
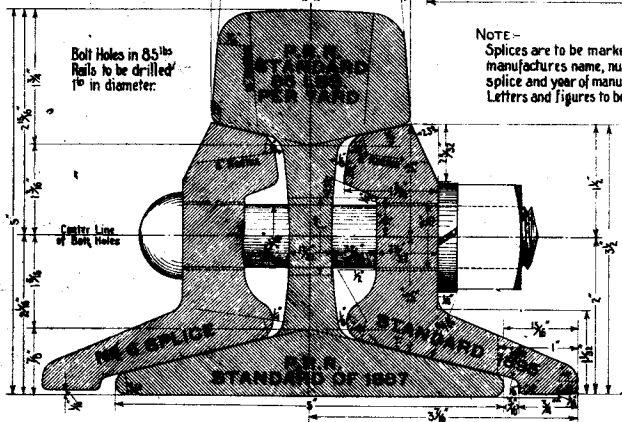


See 205



DRILLING FOR 85 LBS. & 100 LBS. RAILS.

a = 2 1/2" for 85^{lb} Rails.
a = 2 3/4" for 100^{lb} Rails.



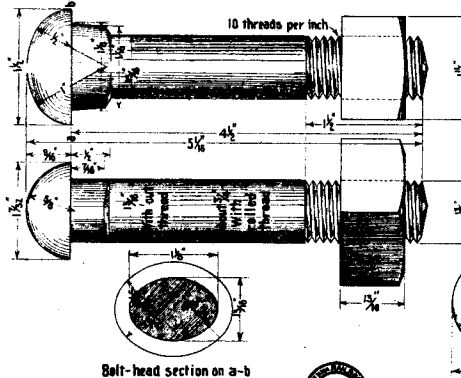
Sections, Bolts, Nuts & Spikes.



Splices.



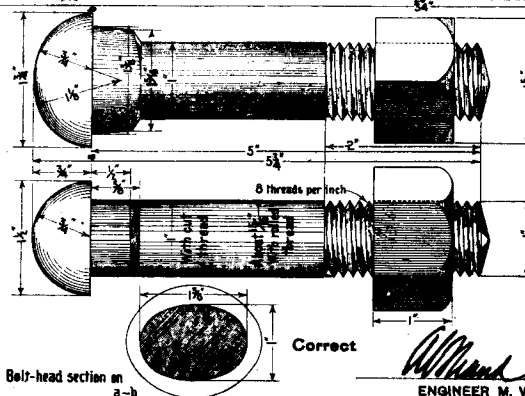
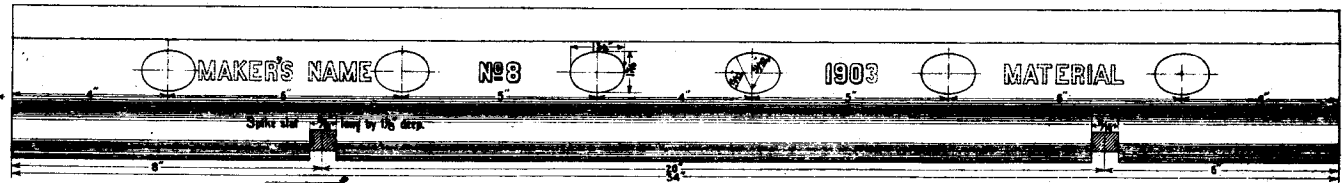
NOTE:-
Splices are to be marked with
manufactures name, number of
splice and year of manufacture.
Letters and figures to be raised 1/16"



Bolt-head section on a-b



NOTE:- All rails to conform to P. R. R.
Specifications for Steel Rails.



Bolt-head section on a-b

Correct

ENGINEER M. W.

57660
PENNA. R. R. STANDARD
JOINT MATERIAL
FOR
85 LBS. & 100 LBS. RAILS
N° 6 and N° 8 Splices.

PHILADELPHIA JUNE 20 1904

APPROVED

APPROVED,

Charles J. Richards
CHIEF ENGINEER M. W.

W. H. Atkinson
GENERAL MANAGER.

REVISED:-
AUG. 1905.
APRIL 1907.
JAN. 1912.