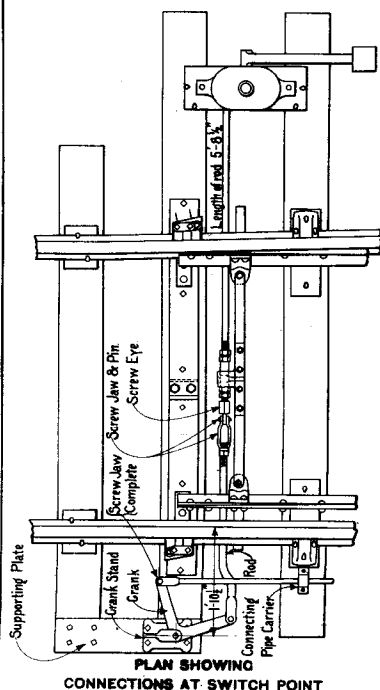
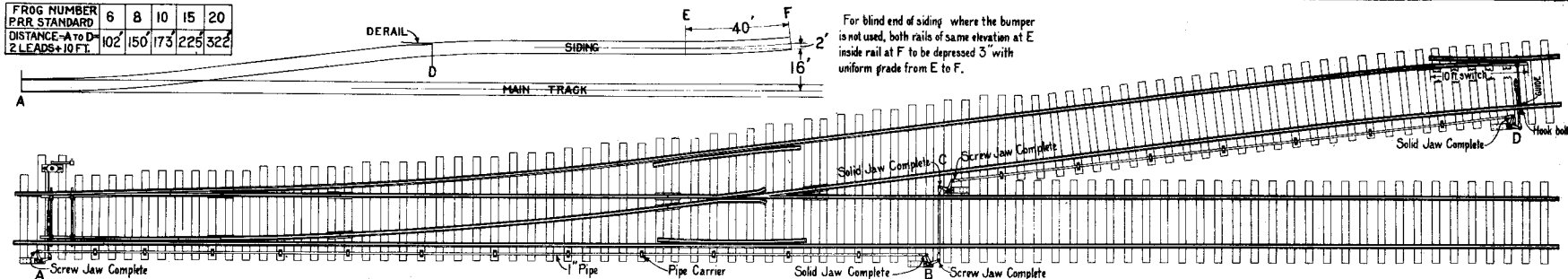


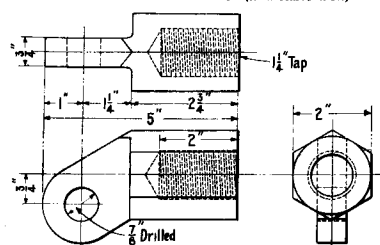
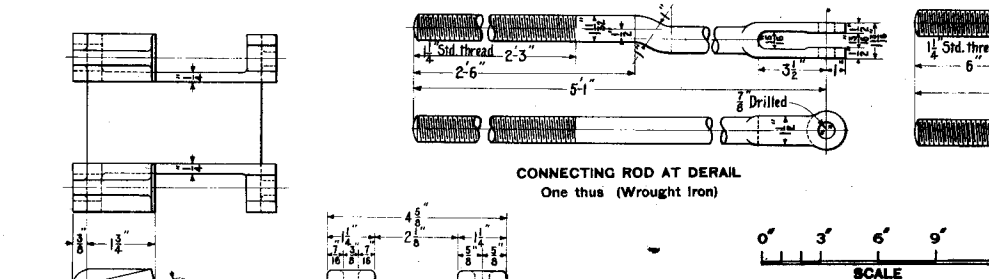
W.M.

FROG NUMBER	6	8	10	15	20
PRR STANDARD					
DISTANCE A TO D	102	150	173	225	322
2 LEADS + 10 FT.					



HOOBOLT FOR GUIDE
Two thus (Wrought Iron)

DRAWN BY *W.M.*
CHECKED BY *C.B.S.*



NOTES

Left-hand layout requires one No. 2049 and three No. 2048 Right Angle Cranks. Right-hand layout requires one No. 2048 and three No. 2049 Right Angle Cranks. Pipe Carriers to be about 7 ft. apart. The distance A B equals B D as nearly as practical.

See Signal Drawing for details of Screw Jaw Complete, Plan No. 206-S1
Solid Jaw Complete " " "
Pin for Screw Jaw " " "
Pipe Carriers " " 222-S1
Pin for Crank Stand " " 204-S1
Right Angle Crank " " "
Supporting Plate " " "
Crank Stand " " "
Screw Jaw and Pin " " 206-S1

Correct *W.M.*
ENGINEER M. W.

Approved *J. Richards*
CHIEF ENGINEER M. W.

Approved *W. H. May*
GENERAL MANAGER

59767
P. R. R. STANDARD
DERAIL SWITCH
FOR SIDINGS
SEPT., 1909.

REVISED DEC. 1909.