N.R.H.Q.E. PLAN No. 3511

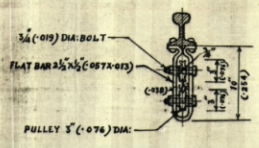
N. R. TYPE M-1/R1

(THIS CANCELS OLD TYPE No. 115)

LOADING GAUGE

SCALE 3/8" (·010) IN = 1' (·305) FOOT
FOR DETAILS 1 1/2" (·038) IN = 1' (·305) FOOT

DETAIL AT "A"



DETAIL AT "B"

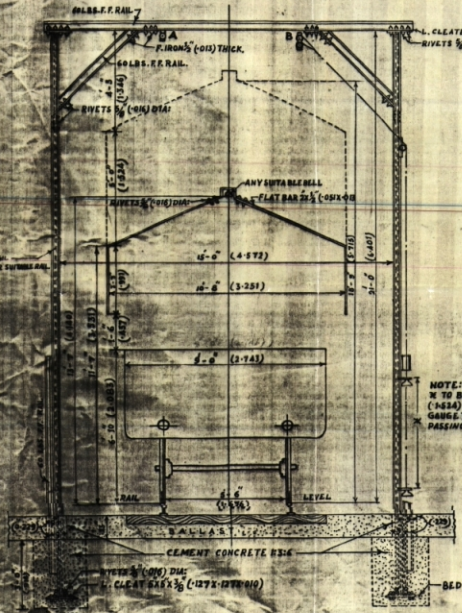
PLAN AT E.E.

PLAN AT F.F.

PLAN AT D.D.

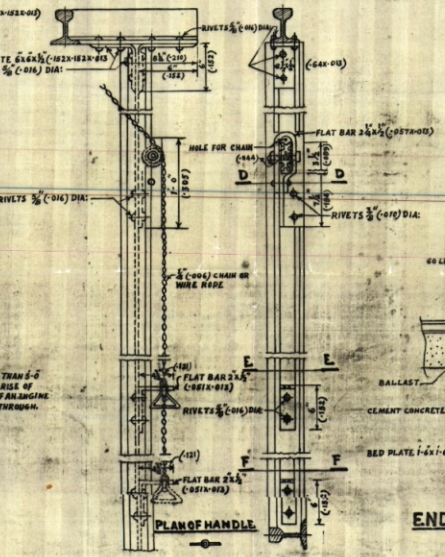
NOTE:-

1. ALL RIVETS TO BE 5/8" (·016) DIA:
2. ON SIDINGS WHERE ONLY HAND SHUNTING WILL BE CARRIED OUT THE ARRANGEMENT OF CHAIN & PULLEYS FOR LIFTING THE GAUGE BAR MAY BE OMITTED.
3. CEMENT CONCRETE 1:3:6 TO BE PROVIDED IN FOUNDATIONS.

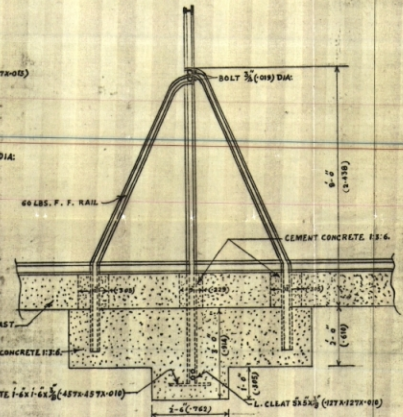


FRONT ELEVATION

NOTE:-
H TO BE NOT LESS THAN 5'-0" (1·524) OR MINIMUM RISE OF GAUGE TO ALLOW OF AN ENGINE PASSING CLEARLY THROUGH.



ENLARGED ELEVATION OF RIGHT HAND POST



END ELEVATION OF POST SHOWING STRUTS

TRUE COPY

S.D.O.I. 20/8/81

A.E.N./P&D

TRUE COPY

A.E.N./P&D

COMPARED

TRACED

Sd/- R. H.
CHIEF ENGINEER
N.W. RLY.

DY: W. W. M.

(TRACED FROM N.R.H.Q.E. PLAN No. 3456)