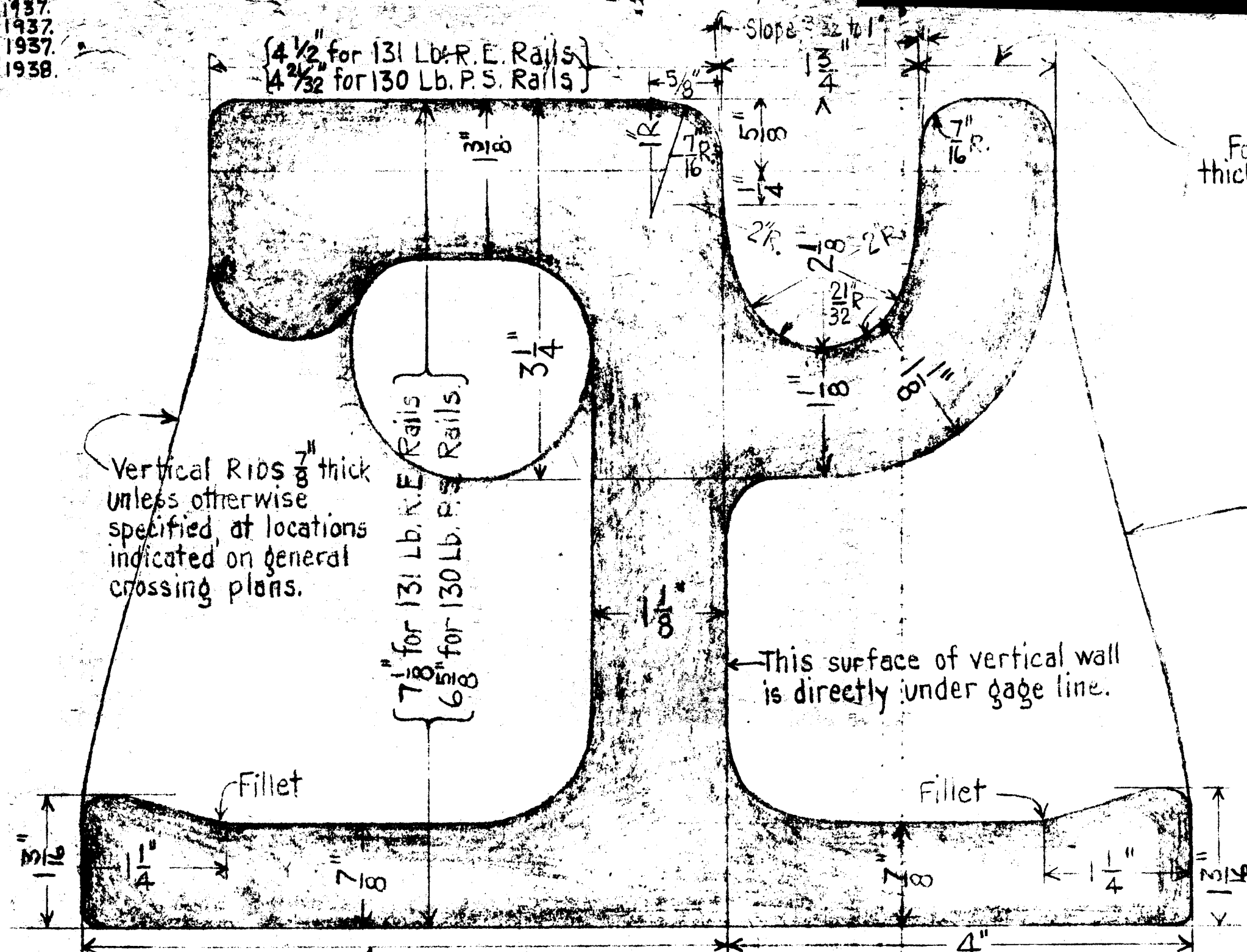


REVISED:
MAR, 1937.
NOV, 1937.
DEC, 1937.
AUG, 1938.



For this thickness { for 131 Lb. R.E. Rails, see Plan Basic No. 66342.
for 130 Lb. P.S. Rails, see Plan Basic No. 66042

5 $\frac{5}{8}$ " for 131 Lb. R.E.)
5 $\frac{3}{4}$ " for 130 Lb. P.S.)

SECTION A₂-A₂
TYPICAL SECTION.
(SHOWN ABOVE BY SOLID LINES.)
131 lb. R.E. Section as drawn.

For 131 Lb. R. E.
and 130 Lb. P. S. Rails.

69720-E

DETAILS OF STEEL ALLOY CROSSINGS
CONTINUOUS SUPPORT DESIGN
FOR 131 LB. R.E. AND 130 LB. P.S. RAILS.

NORMAL SECTION THROUGH SOLID MANGANESE ARMS WITHIN DIAMOND
OFFICE OF CHIEF ENGINEER PHILA. PA. FEBRUARY, 1937