



SECTION AT C-D.

NOTES.

Scale rail is $\frac{1}{8}$ inches lower than the dead rail.
 Top of scale base and top of coping walls must be true surfaces to avoid grouting under the timbers which must not be permitted.
 Make depth 'E' to suit ground in which scale is built.
 In case scale is placed on grade, height of wall to be taken at the lowest end. Bottom to be level. Coping walls to be built to grade of track.
 Walls and scale base to be built of cut stone or concrete.
 The pit to be drained by slope pipe where possible and by side well equipped with hand pump when slope pipe cannot be used.



57187

P. R. R. STANDARD
 MASONRY FOR
 60 FT TRACK SCALE

0' 2' 4' 8' 12' JUNE 1905

Correct
Engineering
 ENGINEER M. W.

Approved
Frank J. Richards
 CHIEF ENGINEER M. W.

Approved
W. M. Atchison
 GENERAL MANAGER