

grade is finished. The material used shall be broken stone or coarse, clean gravel.

EMBANKMENTS.

72. Embankments are to be built of the full width and slope called for in the specifications. In setting out formation width, make proper allowance for subsidence as called for under Section 39 of the specifications. Embankments up to 16 feet in height will be 16 feet wide at formation level, beyond this height 18 feet wide, side slope for earth $1\frac{1}{2}$ to 1, for rock 1 to 1.

BORROW PITS.

73. Borrow pits will be staked out when and where required; they must be left clean and neat with slopes of $1\frac{1}{2}$ horizontal to 1 vertical, and must not be excavated closer to right of way lines than three feet and not closer to the toe of embankments than the distance called for under Section 30 of the specifications. Where possible they should always be left so that they will drain through the nearest opening.

FINISHING STAKES.

74. Resident Engineers will set accurately, squared strong stakes at each station, marking the toe of the embankment, the edge of the cutting, the edge of the embankment, correct as to finished levels and line, and will see that the embankments are graded so that when full settlement takes place they will conform to such stakes, and that the cuttings are excavated cleanly and neatly to the full lines.