

District Engineer for the Chief Engineer's approval for the contemplated work, noting the estimated cost. This approval will be promptly returned to the Resident Engineer and he will attach same to the contractor's bill and return both with the monthly estimate, adhering strictly to the contract that no bills will be allowed that are rendered later than the month in which the work was done. The Resident Engineer will report fully upon the proposed extra work, the reasons for same, and in general give such full information as will enable the Chief Engineer to reach a just conclusion.

CHANGES IN GRADE OR ALIGNMENT.

85. Resident Engineers will not be allowed to make changes in grades or alignment, but will promptly call their District Engineer's attention to any possible change they consider beneficial. Rates of grade fixed on the location profile will govern and must be adhered to. Vertical curves will be carefully graded to elevation called for. Easement curves will be staked as per table and according to the directions given for same.

FINAL PROFILE.

86. A final profile must be made as per sample Plate C, on a continuous roll of Plate A profile paper, 400 feet to an inch horizontal, 20 feet to an inch vertical. Leave 18 inches blank space at each end. Place a neat title at each end of the roll as shown in sample sheet. On the outside edge at both ends of the profile write "Final Profile Residency No....., District, Na-