



PLAN
Scale: 1/4" = 1'0"

CONCRETE CLASS A (1-2-4)
 In case dimension of 4" E exceeds the width of top of rail, 30" (minimum) below pavement concrete shall be placed on front of rail and additional length of steel placed as shown.
 Stone shall be removed to a minimum elevation of 30" below top of pavement.
 Expansion joints to be placed every 65 feet

DETAILS OF CONCRETE RAIL — STATIONS 96+25—97+30 ON RIGHT
 TO BE PAID FOR UNDER ITEM CONCRETE CLASS (1-2-4) WHICH SHALL INCLUDE FURNISHING AND INSTALLING OF CABLE RAILS.

DETAILS OF
REINFORCED CONCRETE RAIL

	Surveyed by	Wood
	Designed by	
	Drawn by	
	Checked by	
	Scale	No. 163A Sheet (10) of 53 Sheets