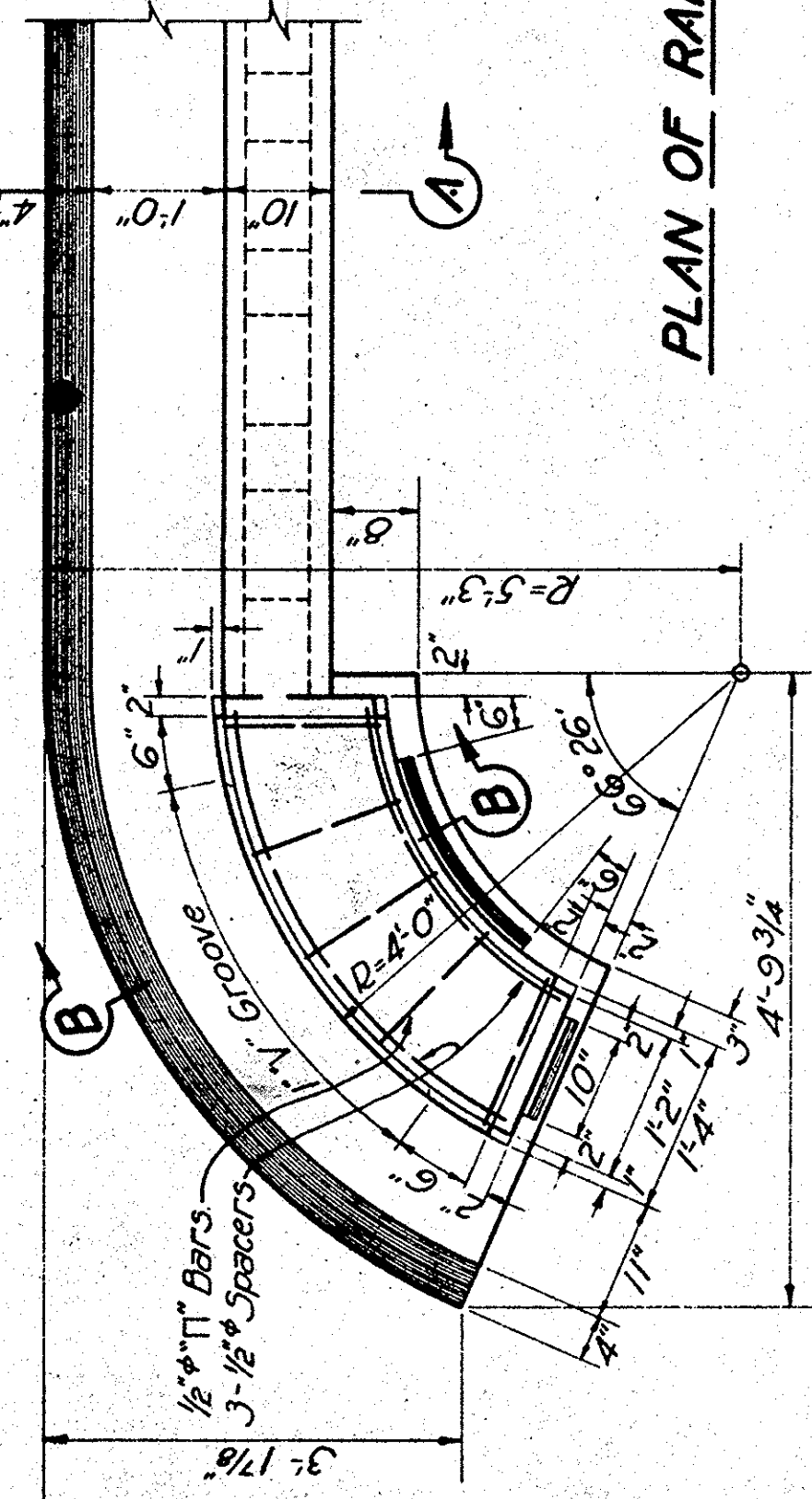
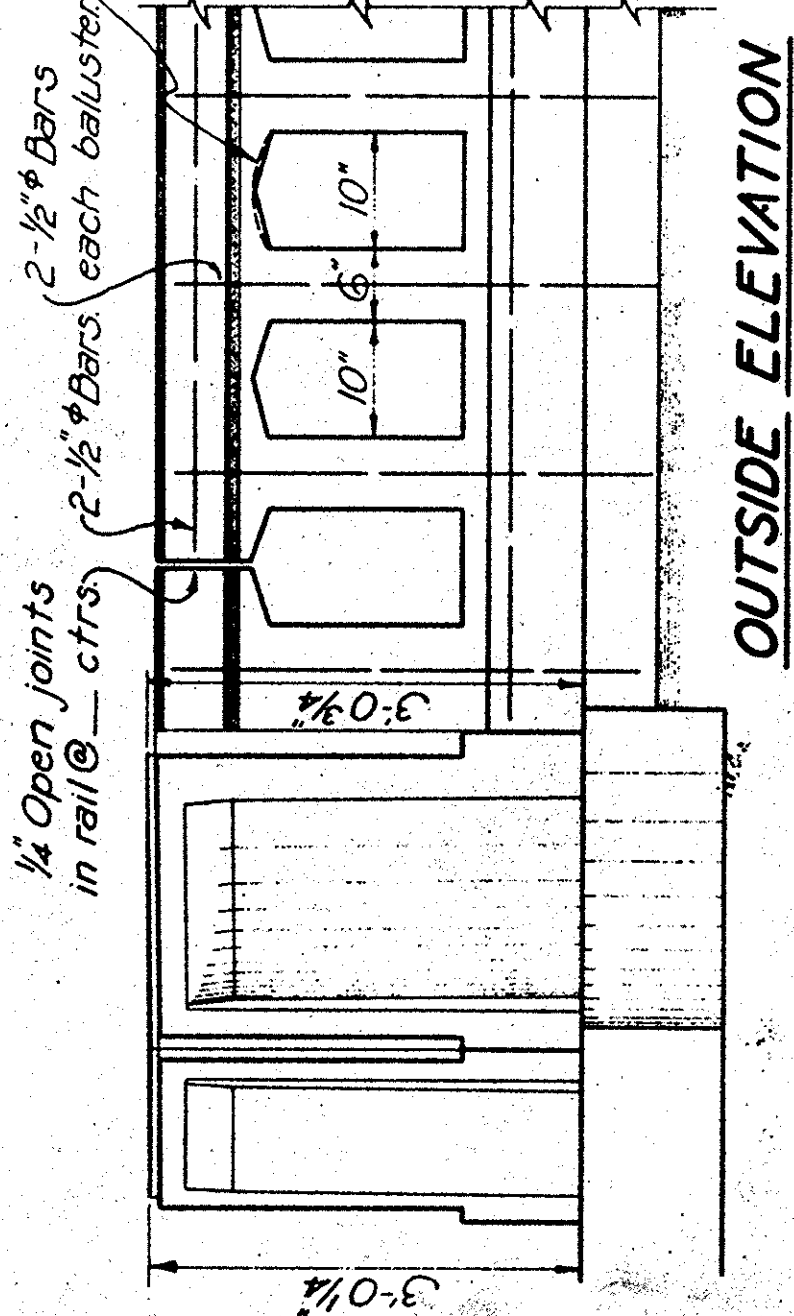
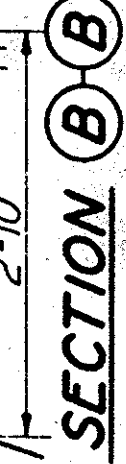
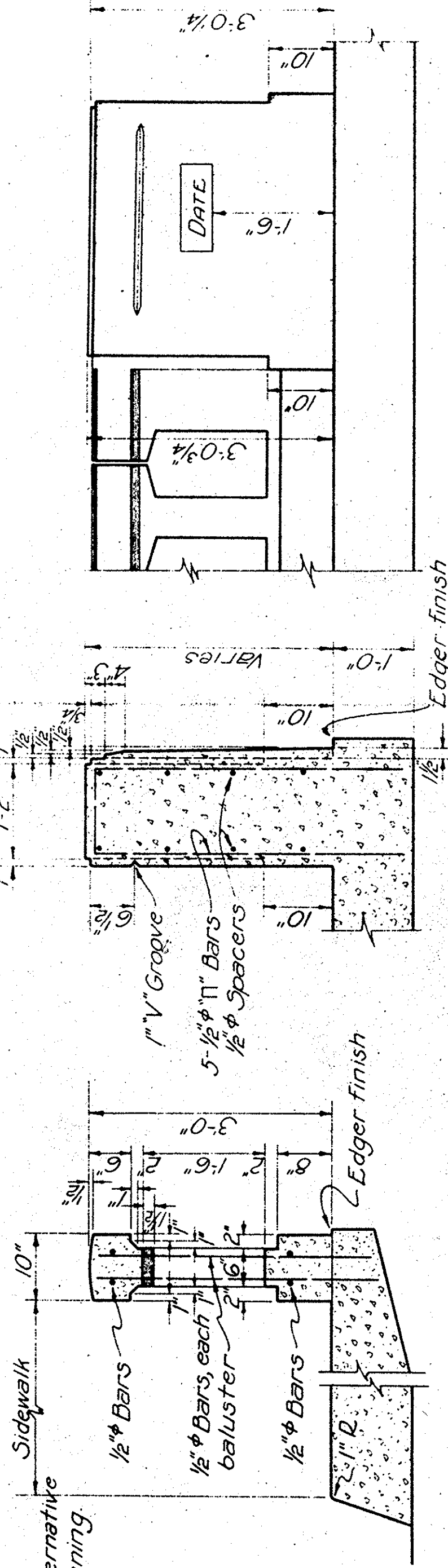




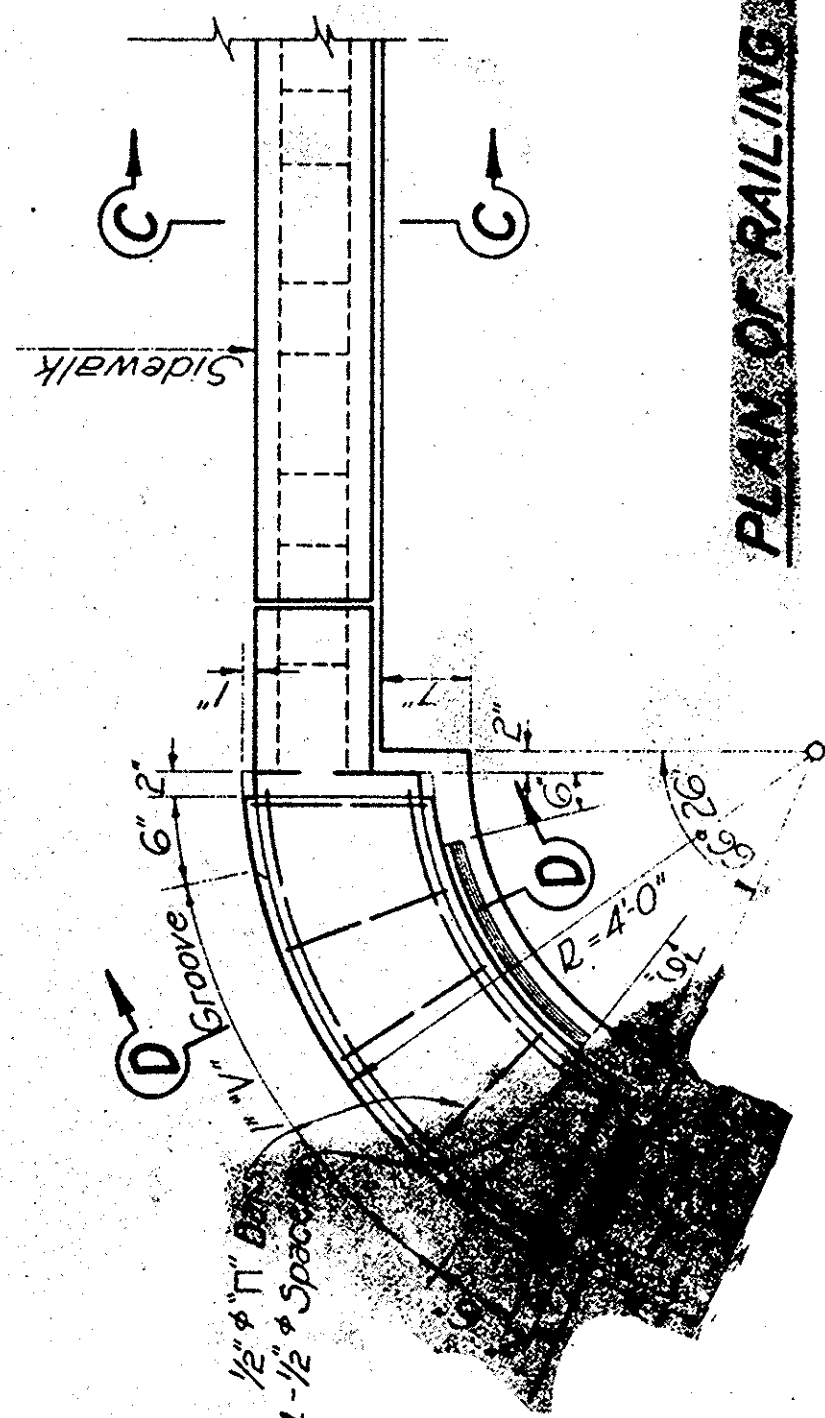
Each End Post	contains	11.54 cu.ft of Class "A" P.C.C. Railing
Each lineal foot rail,(without openings)	"	1.33 " " " "
Each rail opening (arc top)	"	0.61 " " " "
Each rail opening (angle top)	"	0.60 " " " "



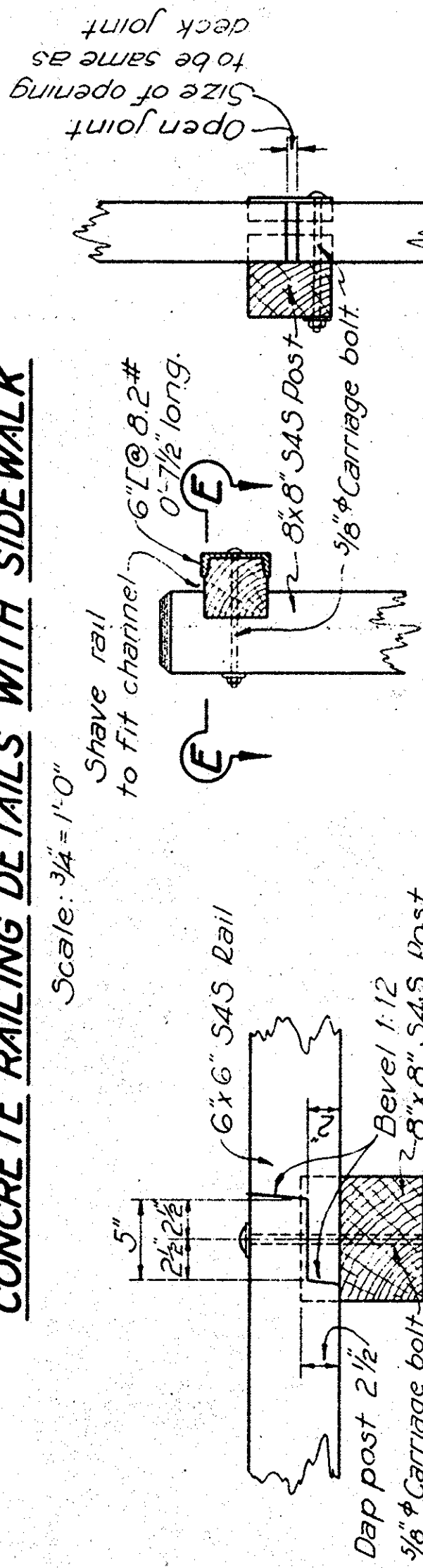
CONCRETE RAILING DETAILS WITH SIDEWALK



CONCRETE RAILING DETAILS WITH SIDEWALK

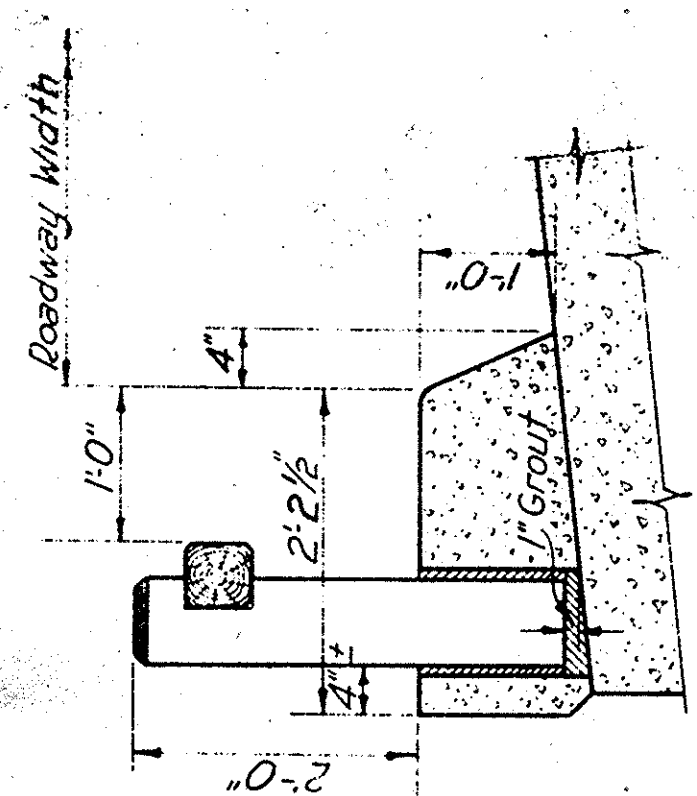


PLAN OF RAILING AND SIDEWALK

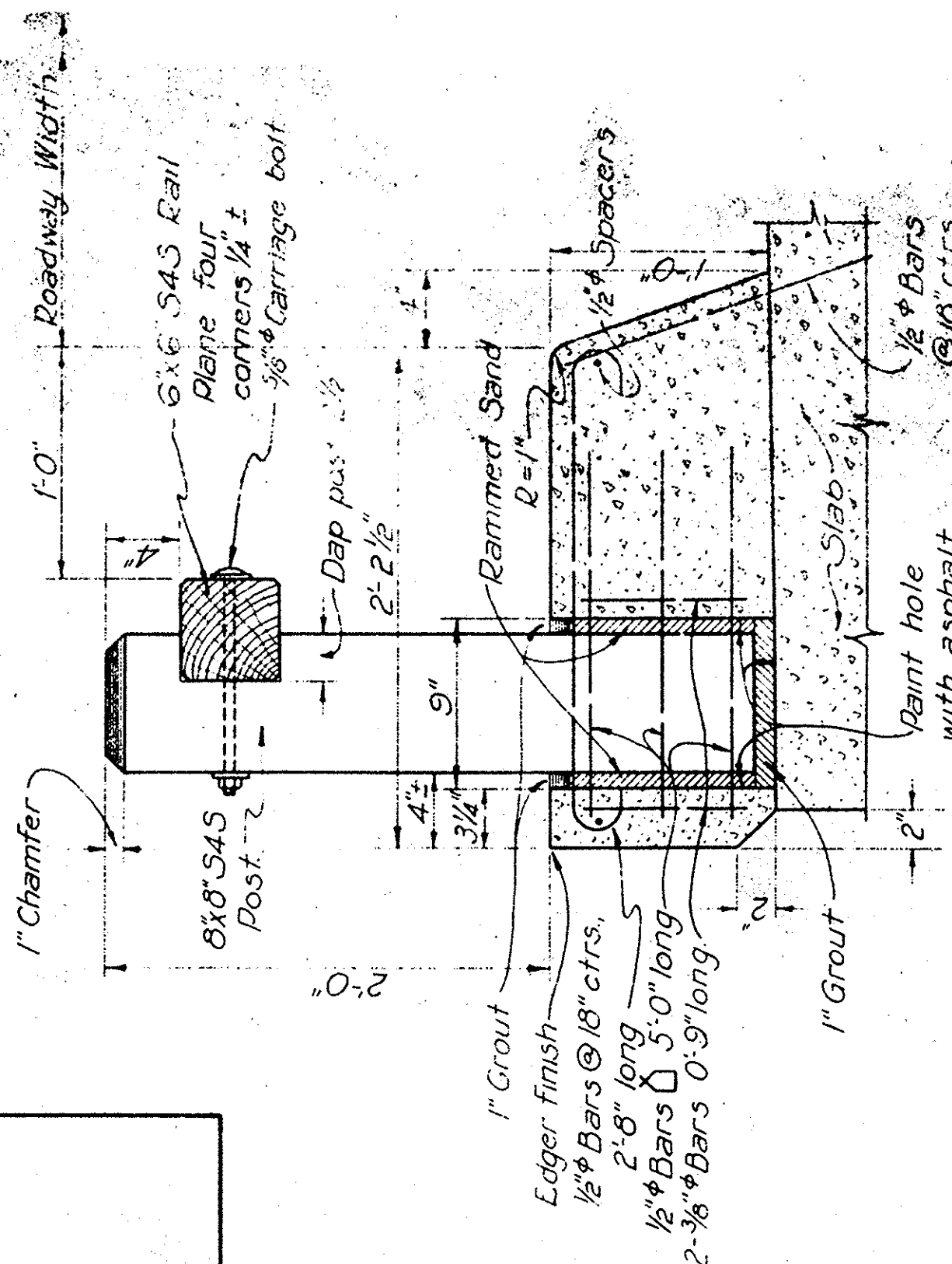


SEC. 111
EXPANSION JOINT IN RAILS

Joists to be located at posts
Nearest expansion joints in deck
Scale: 1" = 1'-0"



DETAIL FOR
SUPERELEVATED ROADWAY



DETAILS - TIMBER RAIL WITH CONCRETE

Scale: $1\frac{1}{2}" = 1'-0"$