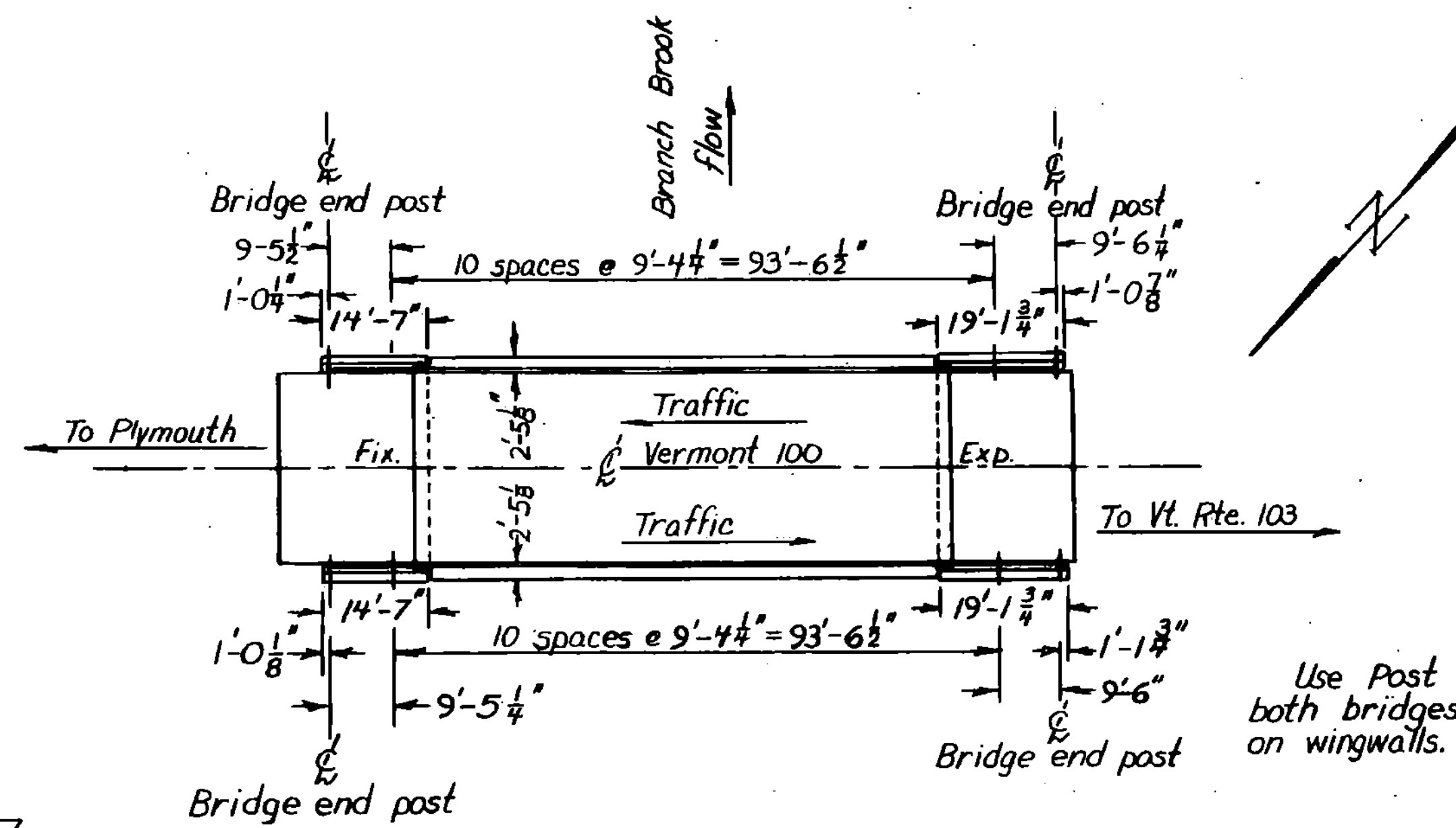
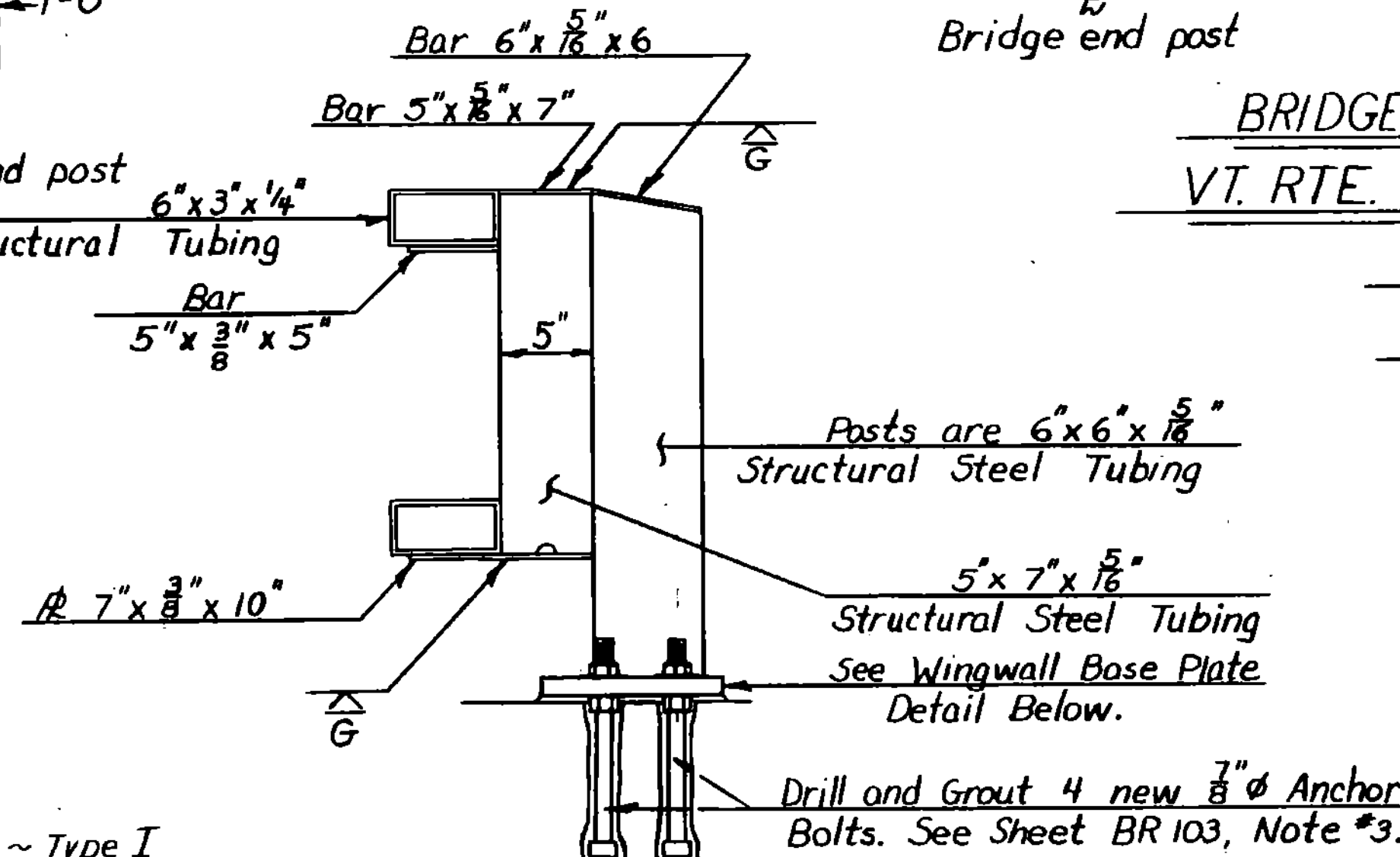


**BRIDGE RAILING PLAN**  
 VT. RTE. 103-BRIDGE N° 33  
 MT. HOLLY  
 1/8" = 1'-0"

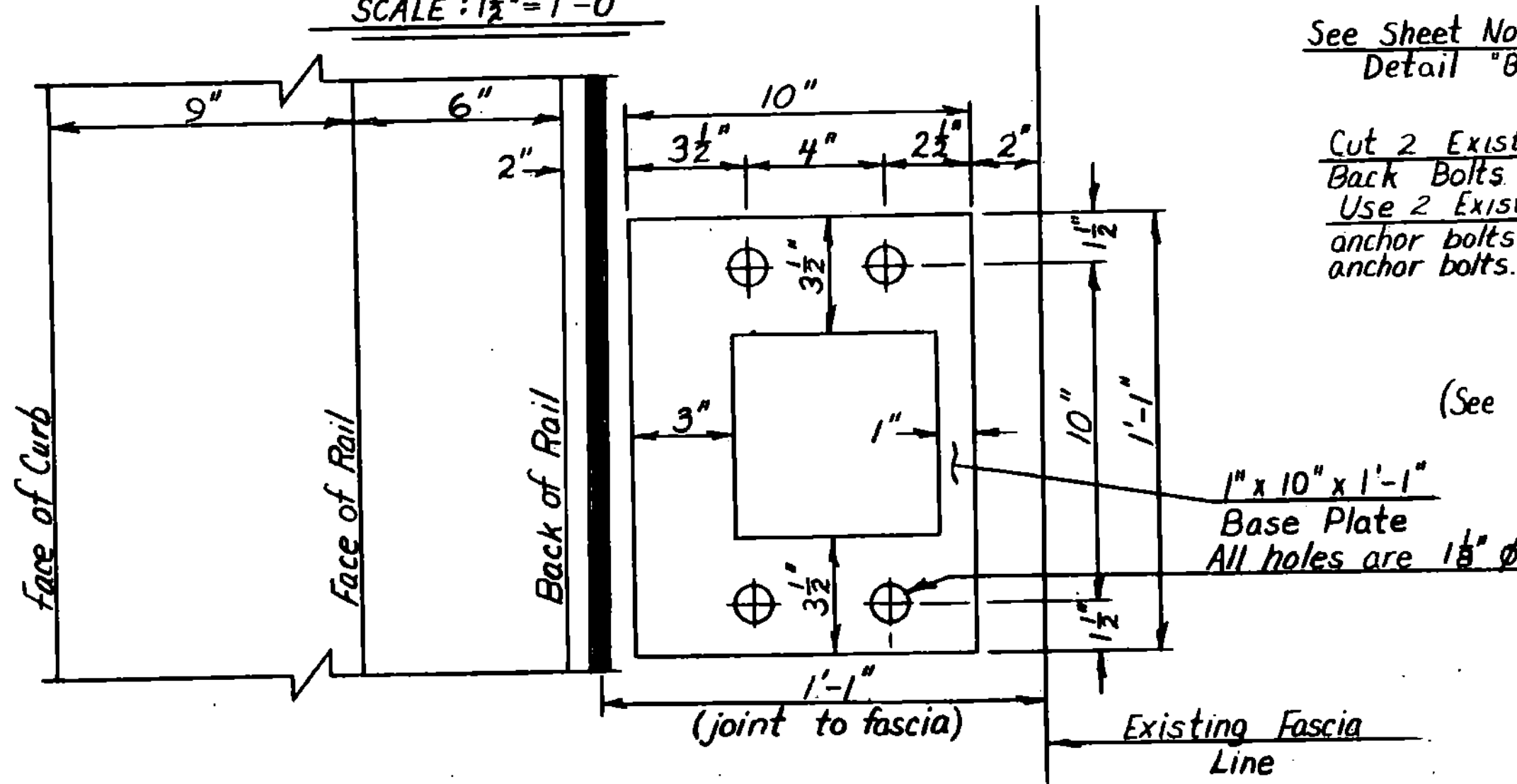


**BRIDGE RAILING PLAN**  
 VT. RTE. 100-BRIDGE N° 99  
 LUDLOW  
 1" = 20'-0"

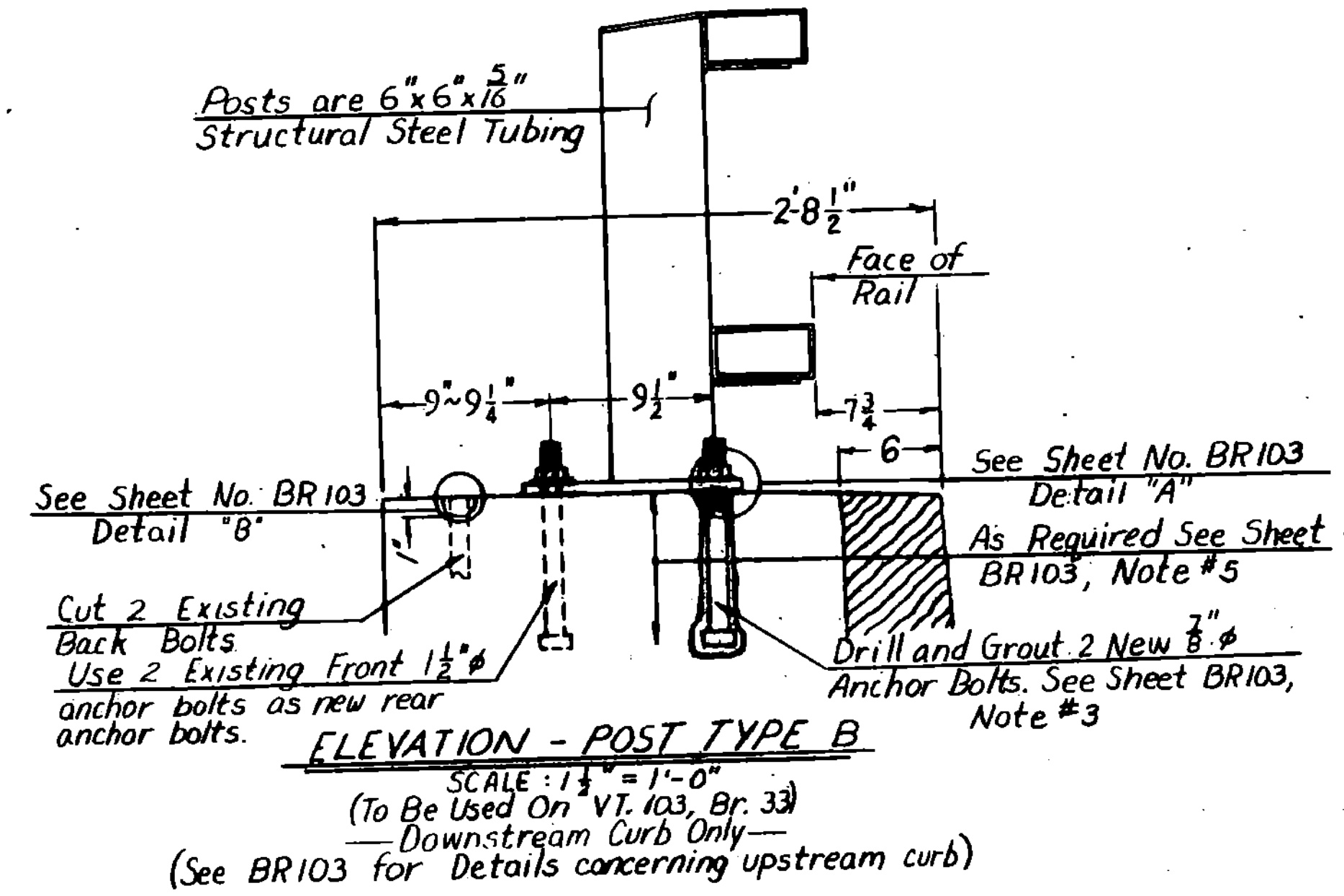
**NOTES**  
 Use Post & Base Plate-Type B for both bridges on this sheet, except on wingwalls.



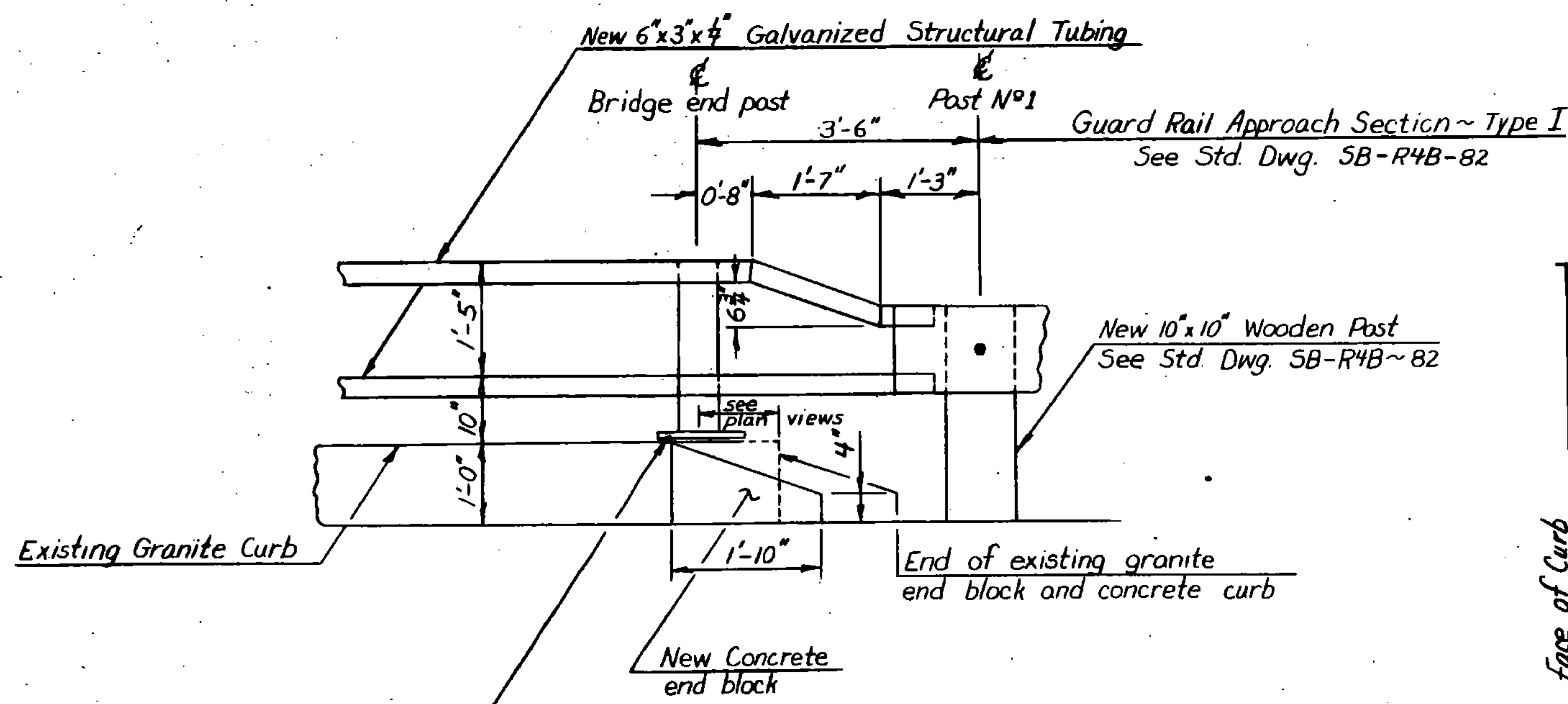
**MODIFIED POST FOR WINGWALL**  
 SCALE: 1 1/2" = 1'-0"



**WINGWALL BASE PLATE DETAIL**  
 SCALE: 3" = 1'-0"  
 (To be used on VT. 100, Br. 99- both curbs)  
 (VT. 103, Br. 33- upstream curb only)



**ELEVATION - POST TYPE B**  
 SCALE: 1 1/2" = 1'-0"  
 (To Be Used On VT. 103, Br. 33)  
 Downstream Curb Only  
 (See BR103 for Details concerning upstream curb)



**TRANSITION DETAILS**  
 VT. RTE. 103-BRIDGE N° 33  
 VT. RTE. 100-BRIDGE N° 99  
 3/4" = 1'-0"

<b>STATE OF VERMONT</b> <b>AGENCY OF TRANSPORTATION</b>	
Town of MT. HOLLY, LUDLOW	Bridge No. 33, 99
Highway No. VT. 103 & VT. 100	Log Sta. _____ Surv. Sta. _____
<b>BRIDGE RAILING PLANS</b>	
VT. 100, BRIDGE 99 & VT. 103, BRIDGE 33	
Designed By G.S. ROGERS	Drawn By M.P. KEENE
Checked By D.W. NEWTON 11/85	Bridge Design Supervisor F.W. Bolcum Date 3/86
<b>PROJECT</b> STATEWIDE	<b>PROJECT NO.</b> F SFTY (85)
I&E Info.	
Bridge Sheet No. BR102	Sheet 16 of 200