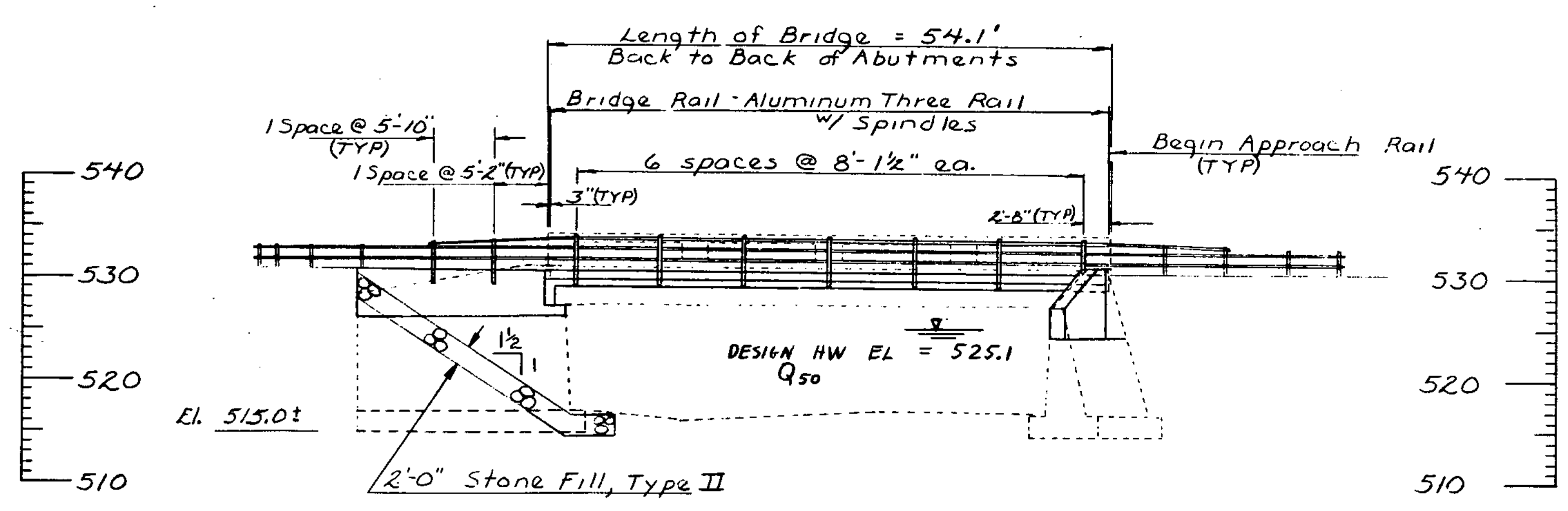


Plan
Scale 1" = 10'



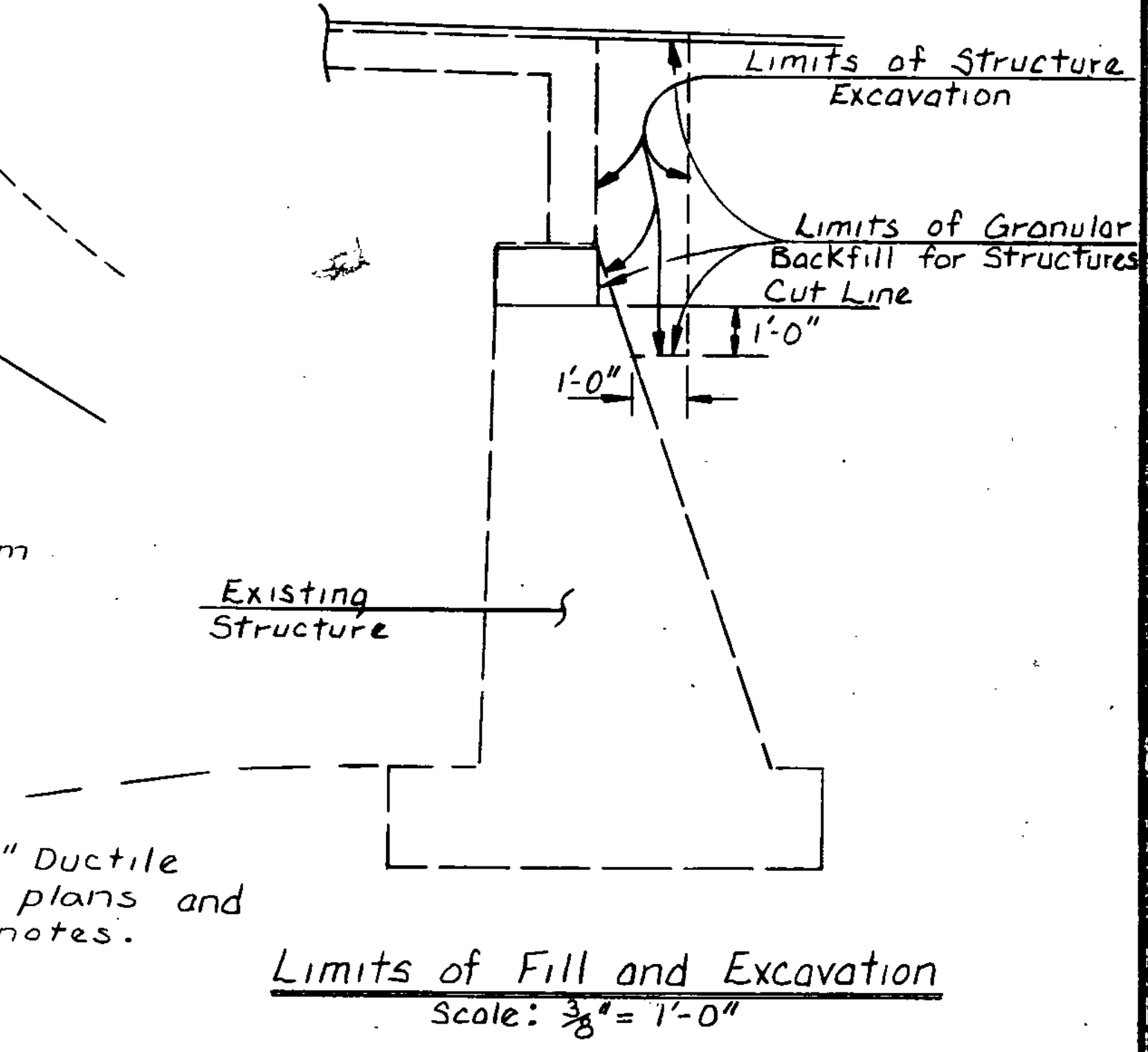
Elevation (@ Upstream Fascia)
Scale 1" = 10'

Note: For additional details on Aluminum Bridge Rail and Approach Rail refer to the following Standards:

- G-9
- SB-R1-71 (2 sheets)
- SB-R5-76

** The location of the existing 8" Ductile Iron Waterline is from other plans and not from actual field survey notes.

*** See General Note #27.



Limits of Fill and Excavation
Scale: 3/8" = 1'-0"

STATE OF VERMONT	
AGENCY OF TRANSPORTATION	
TOWN OF Montgomery	Bridge No. 15
HIGHWAY NO. Vt Rte 118	Log Sta. 296+30
Vt. Rte. 118 over Trout River	
Plan & Elevation	
Designed by T. Page	Drawn by E. Blodgett
Checked by T. Page	Bridge Design Supervisor
date 7-81	date 12/84
PROJECT Montgomery	PROJECT NO. BHS 0283(6)S
Bridge Sheet No. 7	Sheet 7 of 46