

**GENERAL NOTES**

1. Elevation datum sea level based on nearest U.S. Government Vertical Control.
2. Footings are designed for 4 k.s.f. bearing on earth.
3. For additional General Notes see Standard SCB-D1-65

**LIST OF BRIDGE SHEETS**

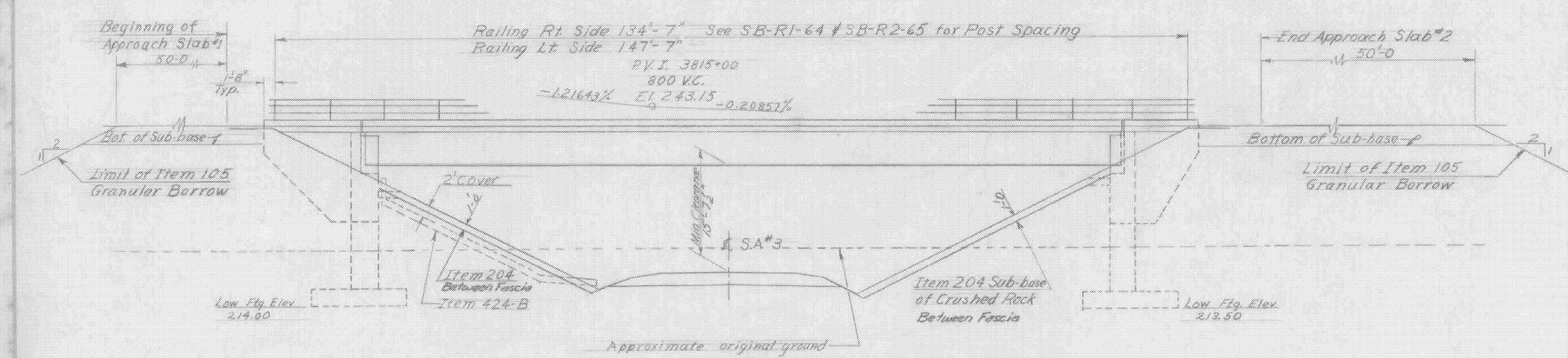
- Br.200 S.B. Plan and Elevation
- Br.201 N.B. Plan and Elevation, Approach Slab and Joint Details
- Br.202 Bridge Quantity Sheet
- Br.203 Preliminary Information Sheet
- Br.204-205 Borings
- Br.206 Superstructure and Girder Details
- Br.207 Typical Cross-Section and Details of Bearing Devices
- Br.208 Expansion Dam Details
- Br.209-212 Abutments No. 1-4 Details
- Br.213-214 Reinforcing Steel Schedule

**BRIDGE STANDARDS**

- SCB-38-65
- SCB-D1-65
- SCB-D2-65, Det. A & B
- SCB-D4-65
- SCB-D6-65
- SB-R1-64 Sheets 1 & 2
- SB-R2-65
- Std Sheet G.3a.

**REFERENCE SHEETS**

- I-89 Roadway Plan Sheet Sta.
- I-89 Roadway Profile Sheet 50
- I-89 Roadway Sections S.B. #
- S.A.3 Roadway Plan & Profile
- S.A.3 Roadway Sections Sta.



**RICHMOND-HIGHGATE  
IM MEMB(13)**

**SHEET 18 OF 29  
BRIDGE 94S  
FOR REFERENCE ONLY**

BR.200 OF 214 Revised Footings and Notes. W.B.T. 5-13-66

ITEM NO.	ITEM	UNIT	NET	TOTAL	FINAL
	CHAN. EXCAV. OF EARTH	C.Y.			
	CHAN. EXCAV. OF ROCK	C.Y.			
	UNCLAS. CHAN. EXCAV.	C.Y.			
	STRICT. EXCAV.	C.Y.			
	CONC. CLASS AA (MOD.)	C.Y.			
	CONC. CLASS B (MOD.)	C.Y.			
	REIN. STEEL	LBS.			
	ASPHALTIC-ASE COATING	S.Y.			
	TREATED TIMBER PILING	L.F.			
	SPLICES FOR STEEL PILING	EA.			
	STEEL PILING	L.F.			
	UNTREATED TIMBER PILING	L.F.			

**STATE OF VERMONT**  
DEPARTMENT OF HIGHWAYS

PROJECT NAME: ST. ALBANS-SWANTON  
TOWN OF SWANTON

ROUTE No. I-89 LOG STA.             
I-89 OVER S.A.3 @ S.B. STA. 3825+32.41

**SOUTHBOUND PLAN & ELEVATION**

SCALE 1"=10'-0"

SURVEYED BY Spaulding

DRAWN BY JK CHECKED BY AMTS

PROJECT No. I-89-3 (42)

SHEET 18 OF 29