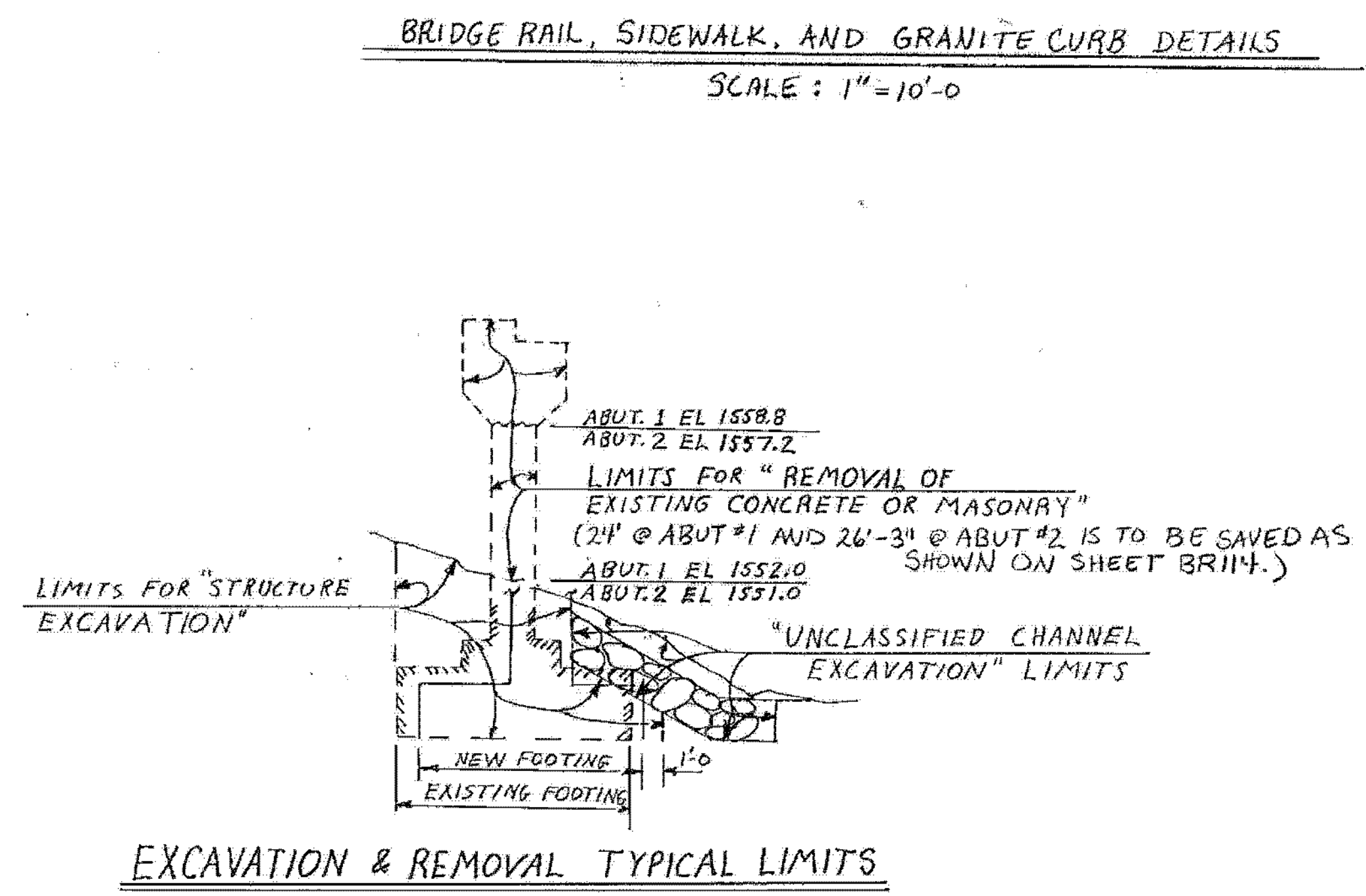


THE FOLLOWING WILL REPLACE THE NOTES ON STANDARD SB-RI-71, 7/1/77R, SHEET 2 OF 2.

- ANCHOR BOLTS:
  - (A) MAY BE EITHER ASTM A-449 GALVANIZED, OR
  - (B) BOLTS AND WASHERS OF STAINLESS STEEL ASTM A-276, TYPE 304 (MINIMUM ULTIMATE STRENGTH OF 100,000 PSI) WITH ASTM A-194 GRADE 2B STAINLESS STEEL NUTS.
- ALUMINUM POSTS, POST BASES, SPLICE BARS, CONNECTION BARS, RAILS AND BALUSTER FRAMES SHALL CONFORM TO ASTM B-221 ALLOY 6061-T6 OR 6061-T3.
- ALUMINUM BALUSTER TUBES SHALL CONFORM TO ASTM B-210 ALLOY 6061-T3 OR 6061-T4.
- ALUMINUM END CAPS SHALL CONFORM TO ASTM B-26 ALLOY 30 70A.
- SET SCREWS, CAP SCREWS AND POST CONNECTION BOLTS SHALL CONFORM TO ASTM A-276, TYPE 304.
- RIVETS SHALL BE HIGH BUTT-HEAD AND CONE POINT CONFORMING TO ASTM B-316 ALLOY 6061-T3 WITH DIMENSIONS OF ANSI B 18.4 AND SHALL BE COLD DRIVEN.
- WELDING SHALL CONFORM TO THE REQUIREMENTS OF SUBSECTION 506.10 USING THE GMAW INVERT GAS PROCESS WITH AWS ER-3356 ELECTRODE WIRE.
- SHIMS AND 1/8\"/>



<b>STATE OF VERMONT</b>	
<b>AGENCY OF TRANSPORTATION</b>	
Town of DANVILLE	Bridge No. 92
Highway No. US RTE 2	Log Sta. 87F38
V. S. 2 OVER JOE'S BROOK	
BRIDGE RAIL, SIDEWALK, AND GRANITE CURB DETAIL	
Designed By S. G. Farnsworth	Drawn By C. WILLIS
Checked By S. FARNSWORTH	Date 1/86
Bridge Design Supervisor F. W. Bolkum Date 3/86	
PROJECT DANVILLE	PROJECT NO. BR 02B-3195
I.O.C. Info.	
Bridge Sheet No. BR104	Sheet 38 of 123

DANVILLE  
BF MEMB (36)  
SHEET 16 OF 22  
BRIDGE 92  
FOR REFERENCE ONLY

BR-6