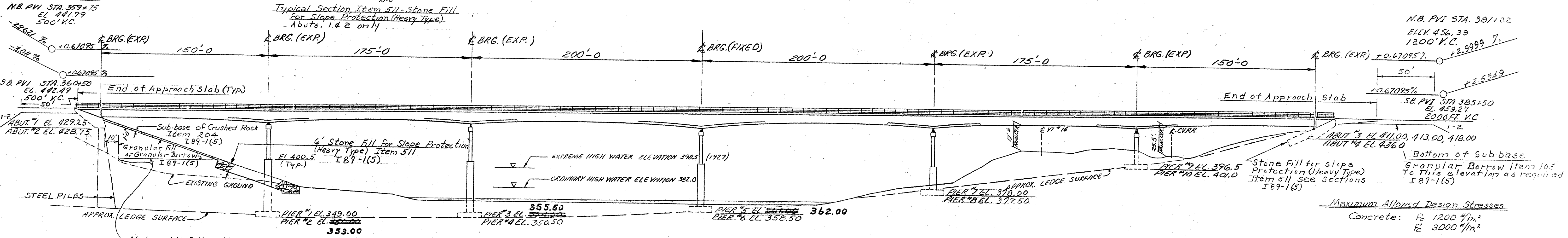


PLAN



ELEVATION

Note: Granular Borrow or Granular fill meeting requirements of Granular Borrow as available, is to be made at all abutments. Payment for this fill is to be made only if made as Granular Borrow Item 105 as directed by the Engineer.  
Granular material in the abutment area where steel piles are driven shall pass the nine (9) inch square opening screen. See sheet BR 115 of 128 for this area, I 89-1(5)

General Notes

1. Elevation Datum sea level based on nearest U.S. Government Vertical Control.
2. Original and final sections shall be taken by the Engineer To determine limits of Unclassified Channel Excavation Item 108-C and Stone Fill for Slope Protection (Heavy Type), Item 511
3. For additional General Notes see SCB-DI-65
4. The following items are to be constructed at both ends of the bridges by the Contractor doing the I 89-1(5) Project as specified in the special Provisions
  - a. All fill, granular fill, or Granular Borrow, Item 105
  - b. All other Items as listed on Bridge Quantity sheet in I 89-1(5) column.
  - c. All necessary approach quantities - See I 89-1(5) Plans

List of Bridge Sheets

Br. 100	Plan & Elevation	Br. 115	Abutment No. 1 & 2
101, 102	Bridge Quantity Sheets	116	Abutment No. 3
103	Preliminary Information	117	Abutment No. 4
104-106	Borings	118	Pier No. 1 & 2
107	Slab Details	119	Pier No. 3, 4, 7, & 8
108	Framing Plan - Span #1	120	Pier No. 5 & 6
109	Framing Plan - Span #2	121	Pier No. 9 & 10
110	Framing Plan - Span #3	122	Reinforcing - Abutments
111	Bracing Details	123	Reinforcing - Piers No. 1 thru 6
112	Expansion Dam Details	124	Reinforcing - Piers No. 7 thru 10, Superstructure, Approach Slabs
113	Finger Plates & Scuppers		
114	Bearing Devices	Br. 125-128	Channel Line Sections

Standard Sheets

G 3a  
SCB-DI-65  
SCB-D6-65  
SB-R1-64, Sh. 1 & 2 of 2  
SB-R2-65

IR 089-1(13)  
This sheet for information only  
**BR 11 N & S**  
Br 100 of 128

STATE OF VERMONT  
DEPARTMENT OF HIGHWAYS

TOWN OF HARTFORD

ROAD NO. I-89 BRIDGE NO. \_\_\_\_\_

I-89 OVER WHITE RIVER, VT. 9, AND CVRR.

PLAN AND ELEVATION

SCALE 1 IN. = 40 FT.

SURVEYED BY \_\_\_\_\_

DRAWN BY S.H.S. CHECKED BY R.L.O.

PROJECT NO. I-89-1(6)

SHEET 8 OF 59 SHEET 50 OF 101