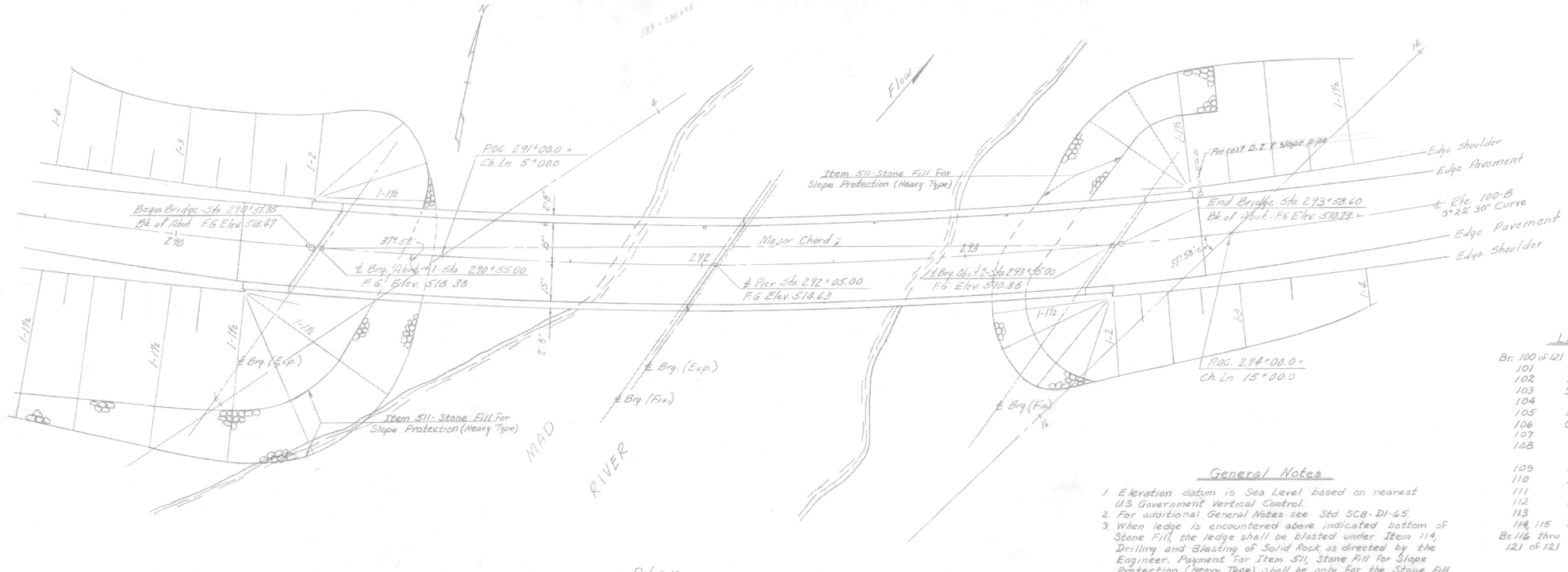
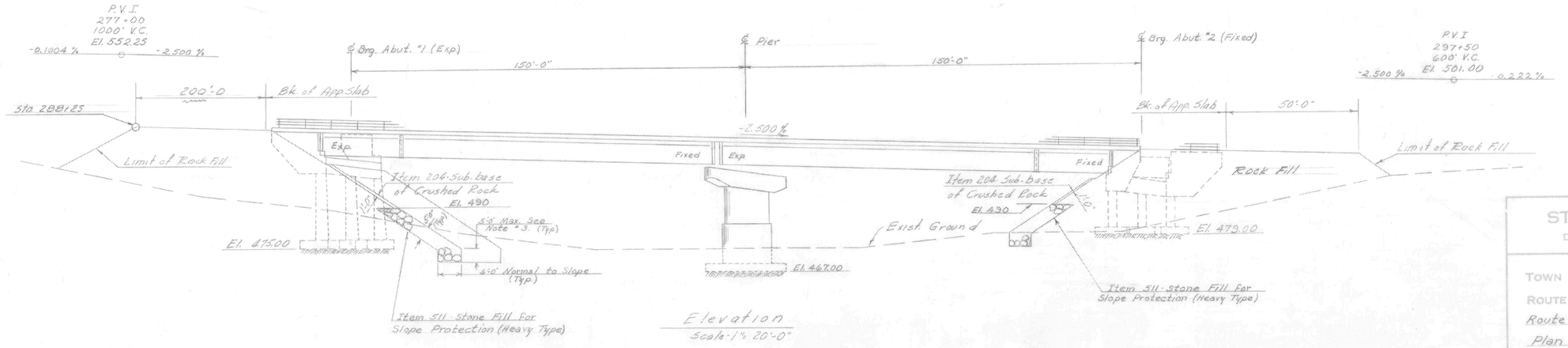


Plan
Scale - 1" = 20'-0"



Elevation
Scale - 1" = 20'-0"

General Notes

1. Elevation datum is Sea Level based on nearest U.S Government Vertical Control.
2. For additional General Notes see Std SCB-D1-65.
3. When ledge is encountered above indicated bottom of Stone Fill, the ledge shall be blasted under Item 114 Drilling and Blasting of Solid Rock, as directed by the Engineer. Payment for Item 511 Stone Fill for Slope Protection (Heavy Type) shall be only for the Stone Fill placed above the surface of the blasted ledge.
4. The contractor shall use ledge rock encountered on the project within the limits designated as "Rock Fill", except adjacent to the abutments at which locations Granular Borrow Item 105 shall be used as indicated on Abutment Details.

List of Bridge Sheets

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101	Quantity Sheet
102	Borings
103	Superstructure Plan & Scuppers
104	Typical Section
105	Framing Plan
106	Girder Details
107	Expansion Dam Details
108	Finger ℄, Drainage, and Bumper Details.
109	Approach Slab #1
110	Approach Slab #2
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113	Pier
114, 115	Reinforcing Steel
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Standard Sheets

G-3a
SCB-D1-65
SCB-D4-65
SCB-D6-65
SB-R1-68 (2 sheets)
SB-R2-65

MORETOWN
STP DECK(37)
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FOR REFERENCE ONLY

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STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

TOWN OF Moretown
ROUTE No. 100-B LOG STA. 292+05
Route 100-B over Mad River
Plan and Elevation, General Notes
SCALE As noted
SURVEYED BY
DRAWN BY N.D., W.B.T. CHECKED BY R.L.O.
PROJECT NO. S-0167(3)
SHEET 14 OF 184