

State of Vermont
 Dept. of Highways
 No. 100-100
 Date 10-1-55
 1:10
 10-1-55
 10-1-55



- List of Bridge Sheets**
- BR-100 General Plan and Elevation
 - BR-101 Bridge Quantity Sheet
 - BR-102 Preliminary Information Sheet
 - BR-103 Boring Layout and Boring Logs
 - BR-104 Boring Logs
 - BR-105 Framing Plan and Girder Details
 - BR-106 Rail and Curb Lengths
 - BR-107 Typical Section and Bearing Devices
 - BR-108 Expansion Joint Assembly and Fixed End Curb Details
 - BR-109 Details of Abutment #1
 - BR-110 Details of Abutment #2
 - BR-111 Pier Details
 - BR-112 Details of Pier Reinforcing
 - BR-113 Details of Approach Slab #1
 - BR-114 Details of Approach Slab #2
 - BR-115-4 BR-116 Reinforcing Steel Schedule

- Bridge Standards**
- SCS-01-65, SCS-02-65 (Details A and B) Details of Vt Beam Bridges
 - SCS-03-65 Sheets 35-38-65 Details of Bridge Railings
 - C-30 Legs and Anchorage at Bridge Approaches

- Reference Sheets**
- Interstate Plan (Scale: 1"=50') & Sta. 3540+00 to Sta. 3556+00 (1 sheet)
 - Profile of Interstate & Sta. 3540+00 to Sta. 3556+00 (1 sheet)
 - Profile of Vt 105 Sta. 2100 to Sta. 18100 and Typical Section Vt 105 (1 sheet)
 - Interstate Cross Sections, Sta. 3544+50 to Sta. 3548+00 (2 sheets)
 - Vt 105 Cross Sections, Sta. 5+00 to Sta. 9+50 (3 sheets)

- Notes**
- 1) For General Notes see Std. Dwg. SCS-01-65.
 - 2) The Superstructure is of Continuous Plate Girder Design for a 30-ft Roadway.
 - 3) Item 440 water Repellent shall consist of formulating and applying water repellent on exterior concrete surfaces on top of the safety walks, on the fascia and back to the drip bead under the curb, on the sides, ends and bottoms of Pier Caps, and on the exposed areas of Abutments not otherwise treated.

STATE OF VERMONT
 Department of Highways
 Project No. 100-100
 Sheet No. 125
 10-1-55
 General Plan and Elevation
 Date 10-1-55