

REST AREA SIGN:



SERVICES SIGN:



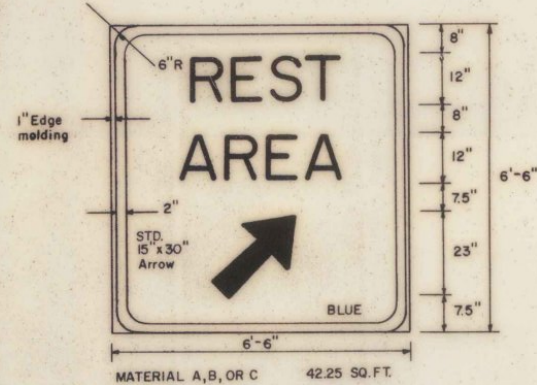
REST AREA SIGN:



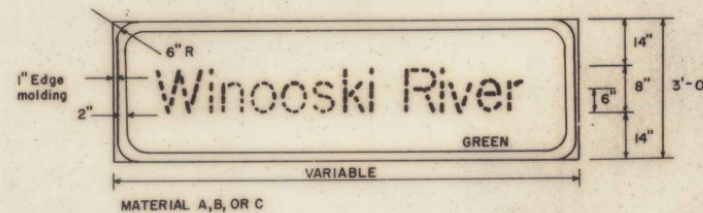
TOWN LINE SIGN:



REST AREA SIGN:



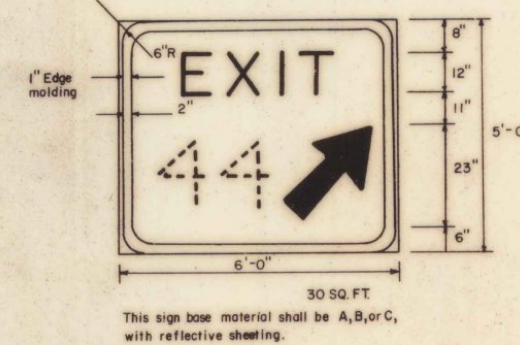
RIVER NAME SIGN:



NEXT EXIT SIGN:



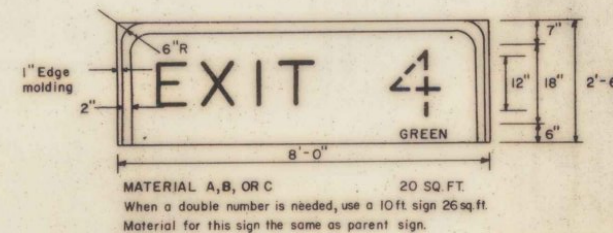
GORE SIGN:



NEXT EXIT SIGN:



EXIT NUMBER PANEL:



MATERIALS

The sign base material used for the guide signs shown on this sheet, except the Gore sign, shall be designated for each sign by the following identification letters:

- A - Acrylic Overlayed Plywood, 3/4" minimum thickness.
- B - Extruded Aluminum Panels, with baked enamel finish.
- C - Formed Galvanized Steel Panels, with baked enamel finish.

The reflective material used for the texts shall be acrylic plastic reflectors in embossed letter frames.

COLORS

The signs shall have a reflectorized white text on a non-reflectorized green or blue background as indicated for each sign. The green and blue shall conform with the standard colors adopted by the American Association of State Highway Officials, and approved by the U.S. Dept. of Transportation, Federal Highway Administration.

LETTERING

Letters and digits shall conform with series E of the standard alphabet for highway signs approved by the National Joint Committee on Uniform Traffic Control Devices, with the stroke widths modified to one fifth the height.

DESIGNS

The designs of these signs shall conform with the requirements set forth in the Manual for Signing and Pavement Marking of the National System of Interstate and Defense Highways adopted by the American Association of State Highway Officials.

SPECIFICATIONS

The signs shall meet the standard state specifications for "Traffic Signs," Item 701.

REVISIONS AND CORRECTIONS

- JULY 29, 1964: Gore sign and next exit sign added.
- AUG. 28, 1964: Material note added to next exit sign and material note of gore sign changed.
- DEC. 18, 1964: Dimension changed to conform with manual.
- JAN. 4, 1966: Rest area sign dimension changed to conform with the manual.
- OCT. 20, 1970: Changed to conform with the latest revision of the "Manual For Signing and Pavement Marking Of The National System Of Interstate And Defense Highways."

11/4/70 APPROVED

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CHIEF ENGINEER

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ASST. CHIEF ENGINEER

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HIGHWAY ENGINEER

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TRAFFIC ENGINEER

TRAFFIC SIGNS
GUIDE SIGNS

VERMONT
DEPARTMENT
OF HIGHWAYS
STANDARD

E-17

Drawn by: SRS
Traced by: SRS