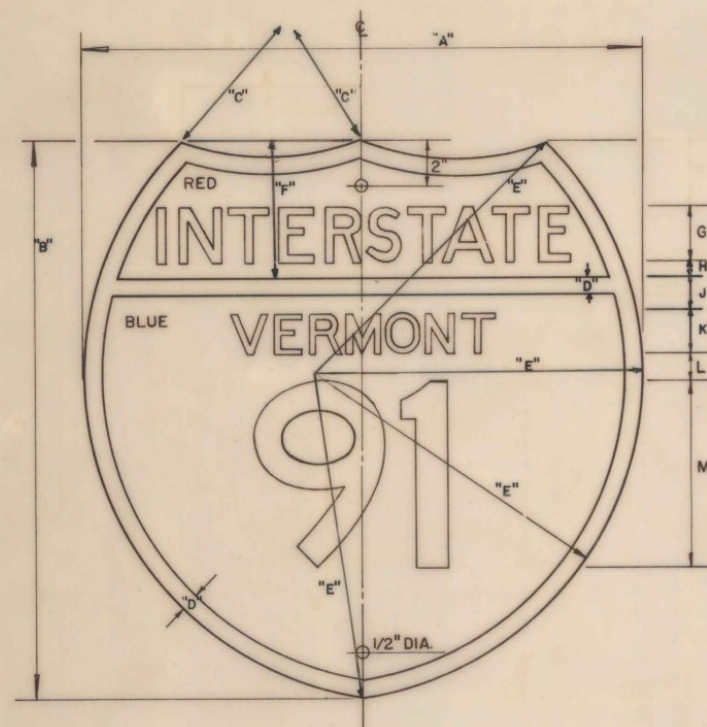
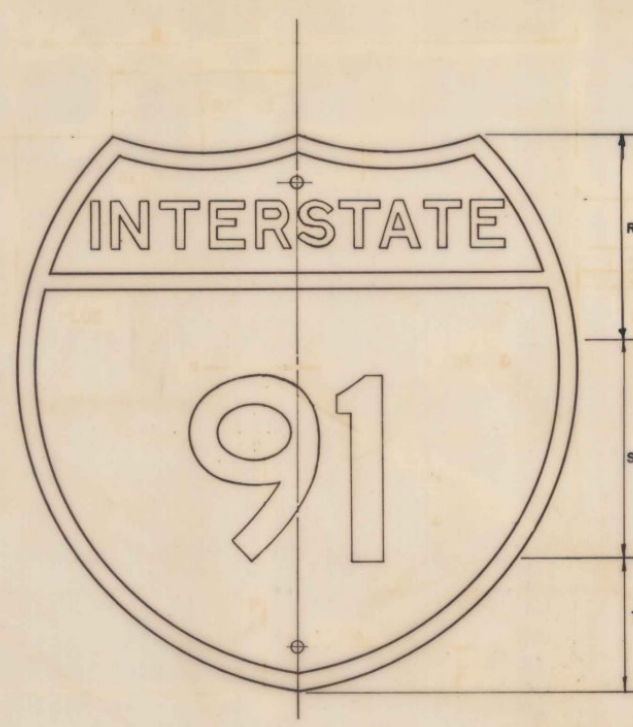


INTERSTATE ROUTE MARKER
FOR INDEPENDENT USE



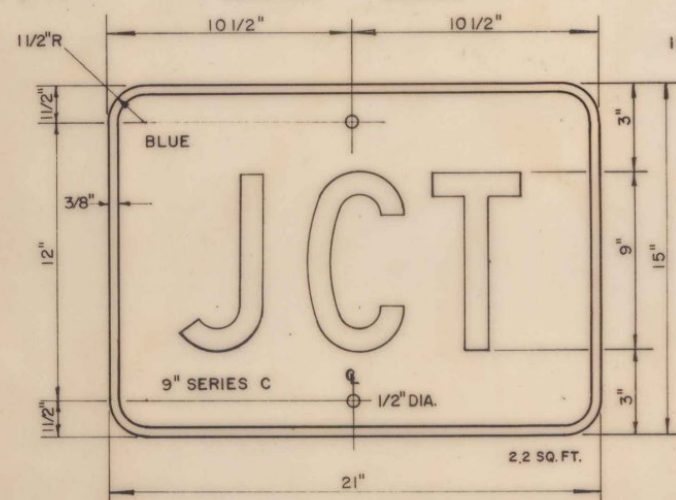
INTERSTATE ROUTE MARKER
FOR USE ON GUIDE SIGNS



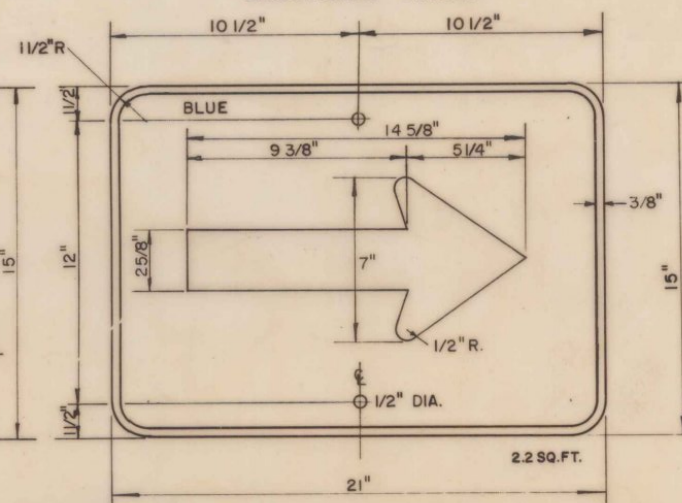
SHIELD SIZE	A	B	C	D	E	F	G	H	J	K	L	M	SQ. FT.
24"x24"	24"	24"	15"	1/2"	15"	5"	2 1/2"	1 1/2"	1"	1 1/2"	1 1/2"	10"	40
30"x24"	30"	24"	24"	1/2"	17"	5"	2 1/2"	1 1/2"	1"	1 1/2"	1 1/2"	10"	50
36"x36"	36"	36"	22 1/2"	3/4"	22 1/2"	7 1/2"	3 3/4"	3/4"	1 1/2"	2 1/4"	3/4"	15"	90
45"x36"	45"	36"	36"	3/4"	25 1/2"	7 1/2"	3 3/4"	3/4"	1 1/2"	2 1/4"	3/4"	15"	11.25
48"x48"	48"	48"	30"	1"	30"	10"	5"	1"	2"	3"	1"	20"	160"

SHIELD SIZE	R	S	T	SQ. FT.
24"x24"	6 1/2"	12"	5 1/2"	40
30"x24"	6 1/2"	12"	5 1/2"	50
36"x36"	9 3/4"	18"	8 1/4"	90
45"x36"	9 3/4"	18"	8 1/4"	11.25
48"x48"	13"	24"	11"	160

JUNCTION MARKER



DIRECTIONAL ARROW



MATERIALS

The Sign Base Material May Be Any Of The Following, Of The Minimum Thickness
Noted:

FLAT SHEET ALUMINUM	
Less Than 24"x24"	0.060"
24"x24"	0.080"
36"x36"	0.100"
48"x48" (on guide signs)	0.060"
HIGH DENSITY OVERLAID PLYWOOD	
Less Than 24"x24"	3/8"
24"x24"	1/2"
36"x36"	5/8"
48"x48" (on guide signs)	3/8"
GALVANIZED FLAT SHEET STEEL	
Less Than 24"x24"	18 Gage
24"x24"	16 Gage
36"x36"	14 Gage
48"x48" (on guide signs)	18 Gage

The Reflective Material Shall Be White Or Silver Reflective Sheeting Applied To The Entire Background Of The Marker.
The Texts Of The Interstate Route Markers, And Of The Auxiliary Markers Except Trailblazer Auxiliaries, Shall Be Reverse Screened.

The Text Of Trailblazer Auxiliary Markers May Be Lettering Film, Silk Screened, Or Hand Painted.

LETTERING

Letters And Digits Shall Conform With The Standard Alphabets For Highway Signs Approved By The National Joint Committee On Uniform Traffic Control Devices.

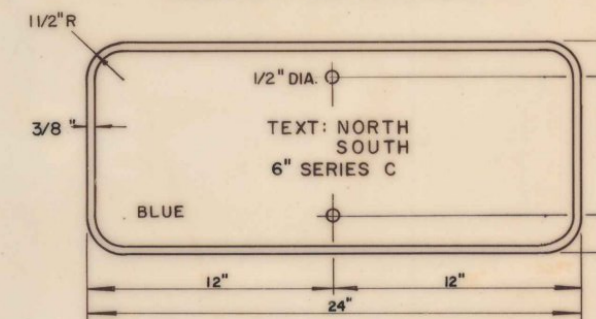
SPECIFICATIONS

Interstate Route Markers And Auxiliary Route Markers Shall Meet The Standard State Specifications For "Traffic Signs", Item 701.

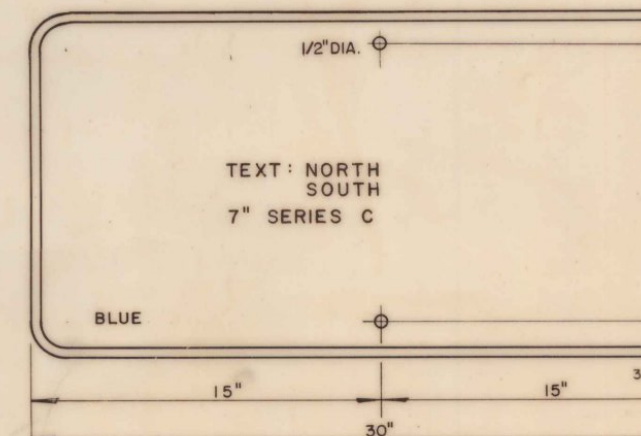
DESIGNS

The Designs of Interstate Route Markers and Auxiliary Markers 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.

CARDINAL DIRECTION MARKERS
FOR USE WITH 24 INCH
INTERSTATE ROUTE MARKERS



FOR USE WITH 36 INCH INTERSTATE ROUTE
MARKER



COLORS

The Official Interstate Route Marker Shall Have A Reflecto White Or Silver Text On A Reflectoized Red And Blue Backgro
Auxiliary Markers Used With Interstate Route Markers Shall A Reflectoized White Or Silver Text On A Reflectoized Blue Background, Except When Used As Part Of A Trailblazer Assem

Trailblazer Auxiliary Markers Used With Interstate Route Markers Shall Have Black Texts On A Reflectoized White Or Silver Background, And Shall Conform With The Designs Of Auxiliary Markers Used With U.S. And State Route Markers.

The Red And Blue Shall Conform With The Standard Col Adopted By The American Association Of State Highway Official And Approved By The U.S. Department Of Transportation, Federal High Administration,

REVISIONS AND CORRECTIONS

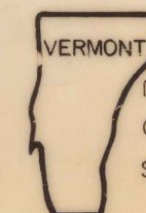
AUG. 28, 1964 - "GUIDE SIGNS" ADDED TO TITLE
OCT. 6, 1970 - REVISED TO BE IN CONFORMANCE WITH THE "MANUAL FOR SIGNING AND PAVEMENT MARKING OF THE NATIONAL SYSTEM OF INTERSTATE AND DEFENCE HIGHWAYS", 1970 ADDITION.
NOV. 6, 1970 - WIDTH OF BORDER CHANGED ON CARDINAL DIRECTION MARKERS.

APPROVED
OCT. 15, 1970

R.H. Arnold
CHIEF ENGINEER
E.H. Stuckney
ASST. CHIEF ENGINEER
G.M. Lane
HIGHWAY ENGINEER
J.C. Kable
TRAFFIC ENGINEER
J.C. Kable
CONSTRUCTION ENGINEER

DRAWN A.W.C.
TRACED R.L.E.

TRAFFIC SIGNS (GUIDE SIGNS) INTERSTATE ROUTE MARKERS AND AUXILIARY MARKERS



VERMONT
DEPARTMENT
OF HIGHWAYS
STANDARD

E-