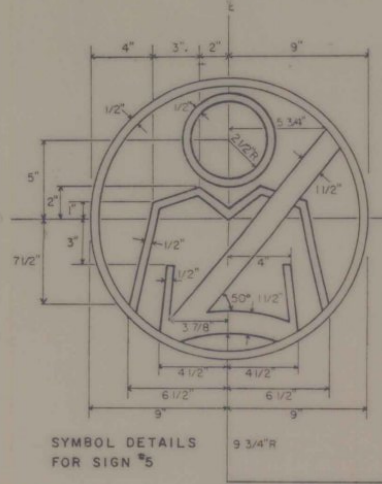
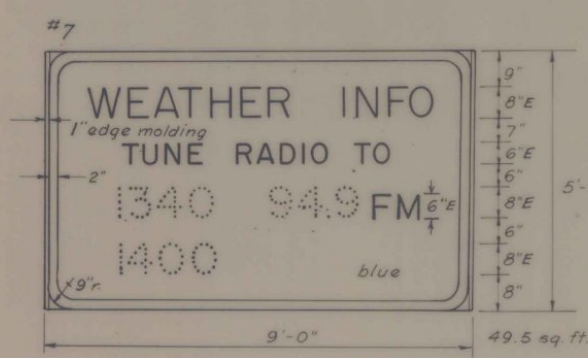
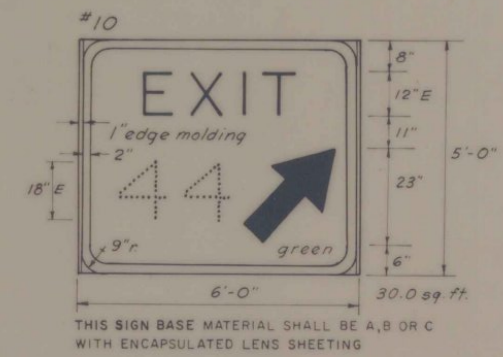
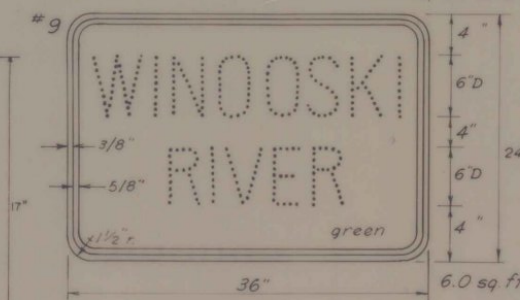




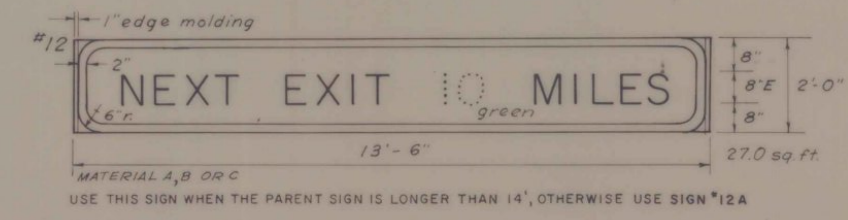
SEE DRAWING BELOW FOR DIMENSION DETAILS OF SYMBOL.



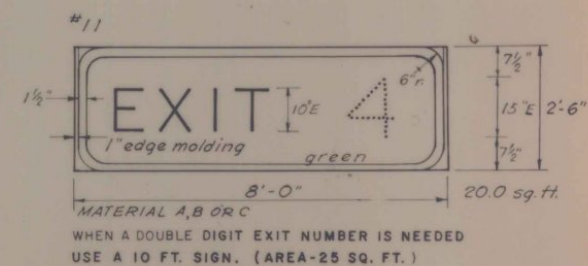
NOTE: DOTTED LETTERS AND NUMERALS INDICATE TEXT THAT VARIES.



THIS SIGN BASE MATERIAL SHALL BE A, B OR C WITH ENCAPSULATED LENS SHEETING



MATERIAL A, B OR C USE THIS SIGN WHEN THE PARENT SIGN IS LONGER THAN 14', OTHERWISE USE SIGN #12A



MATERIAL A, B OR C WHEN A DOUBLE DIGIT EXIT NUMBER IS NEEDED USE A 10 FT. SIGN. (AREA-25 SQ. FT.)



SEE NOTE FOR SIGN #12 CONCERNING SIGN SIZE REQUIREMENT

MATERIALS

The sign base material used for the guide signs shown on this sheet may be any of the following:

- A-HIGH DENSITY Overlay Plywood, 3/4" minimum thickness with reflective sheeting.(TYPE A SIGNS ONLY)
- B- Extruded Aluminum Panels, with reflective sheeting.
- C- Formed Galvanized Steel Panels, with reflective sheeting.

See note below for details of text, border and symbols
Signs #11 and #12 or #12A, when used, shall be of the same sign base material as the parent sign.

COLORS

The signs shall have a reflectorized white text on a reflectorized green or blue background as indicated for each sign. The green and blue shall conform with those found in Standard Color Tolerance Charts as approved by the U.S. Dept. of Transportation, Federal Highway Administration.

LETTERING

Letters and digits shall conform with the requirements found in the publication "Standard Alphabets for Highway Signs and Pavement Markings" printed by the Federal Highway Administration.

DESIGNS

The design of these signs shall conform with the details set forth in the manual "Standard Highway Signs" as specified in "The Manual on Uniform Traffic Control Devices."

SPECIFICATIONS

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

TEXT, BORDER AND SYMBOLS

THE MATERIAL FOR THE TEXT, BORDER AND SYMBOL OF SIGNS 1-12A SHALL BE OF FLAT SHEET ALUMINUM 0.040 THICKNESS WITH WHITE OR SILVER ENCAPSULATED SHEETING.

REVISIONS AND CORRECTIONS FEB. 3, 1986- UPDATED TO 1986 SPECIFICATIONS	APPROVED:
	DATE 3/3/83
	DIRECTOR OF ENGINEERING AND CONSTRUCTION
	CHIEF OF DESIGN
	SURVEY AND PLANS ENGINEER

TRAFFIC SIGNS GUIDE SIGNS



STANDARD E-14