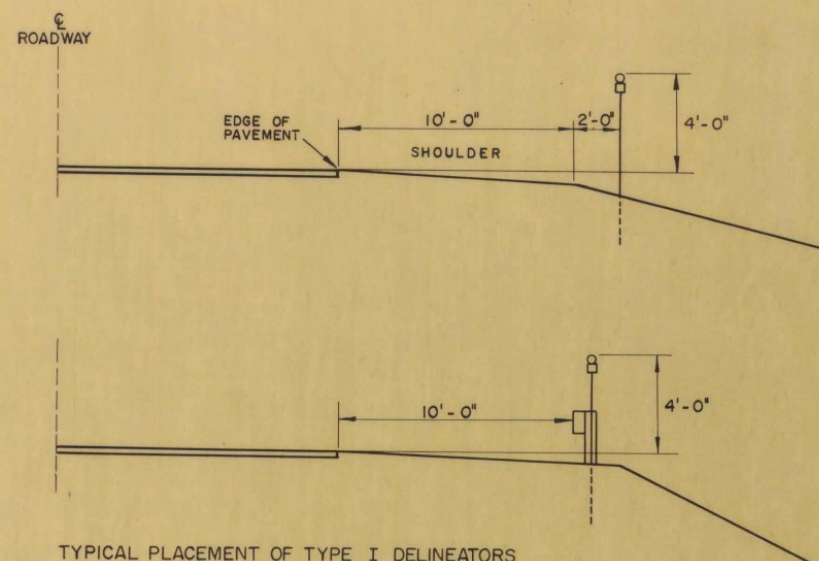
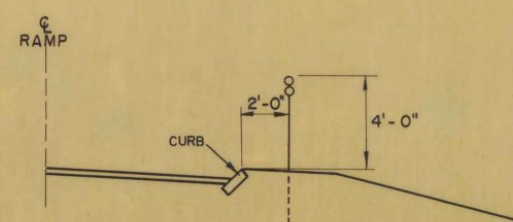




TYPICAL PLACEMENT OF TYPE I DELINEATORS ON INTERSTATE ROADWAYS

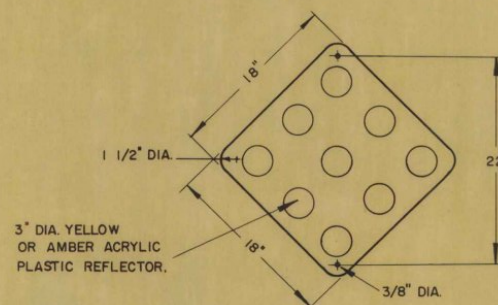
Type I Delineators, with the appropriate delineator plaques, shall be erected continuously along the right side of interstate roadways, spaced exactly 264 feet (0.05 mile) apart between mileposts. The Type I Delineators shall be omitted on deceleration and acceleration lanes, and on bridges, but the succeeding spacing shall be as if the delineators had been erected continuously and shall so indicate.



TYPICAL PLACEMENT OF TYPE II DELINEATORS ON RAMP

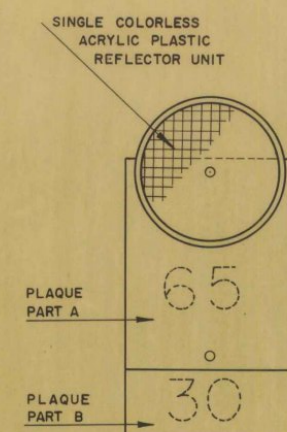
Type II Delineators shall be erected continuously along the right side of deceleration and acceleration lanes, spaced 100 feet apart or as shown on the plans. They shall be erected on ramps at the locations shown on the plans.

A Type III Delineator, consisting of three yellow or amber reflector units mounted vertically, shall be erected at the end of an acceleration lane as shown on the plans.

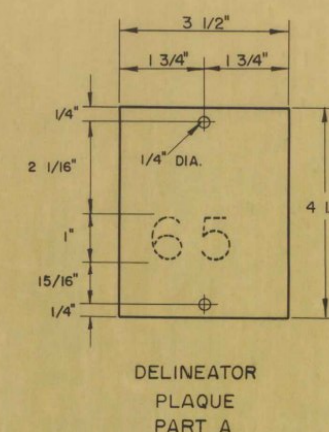


HAZARD MARKER

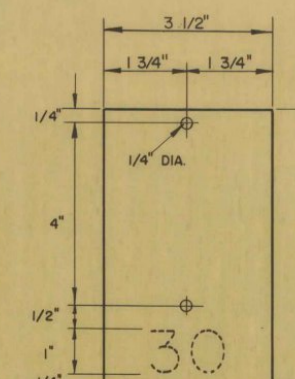
Hazard markers shall be of 0.060" flat sheet aluminum or 18 gage galvanized flat sheet steel, with a yellow baked enamel finish, and nine 3" dia. yellow or amber acrylic plastic reflector units.



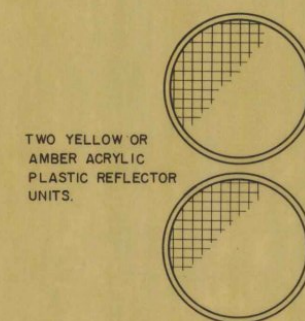
TYPE I DELINEATOR ASSEMBLY WITH DELINEATOR PLAQUES



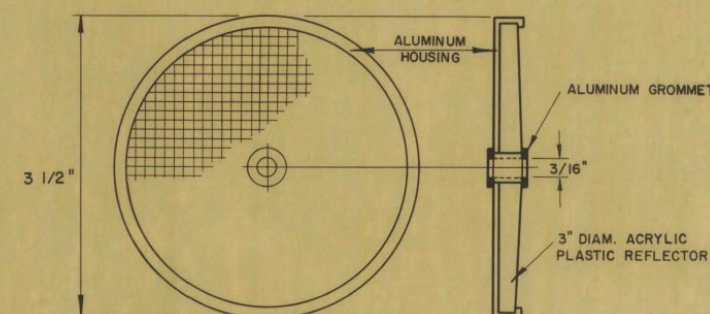
DELINEATOR PLAQUE PART A



DELINEATOR PLAQUE PART B



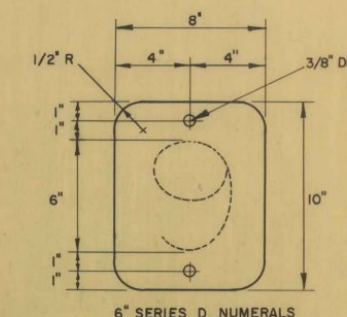
TYPE II DELINEATOR ASSEMBLY



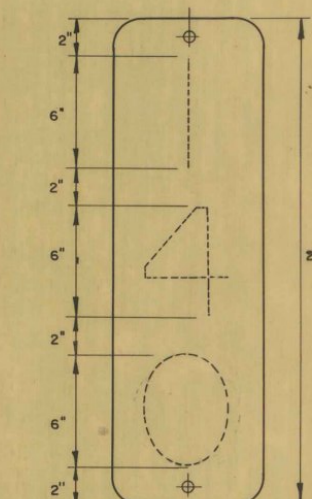
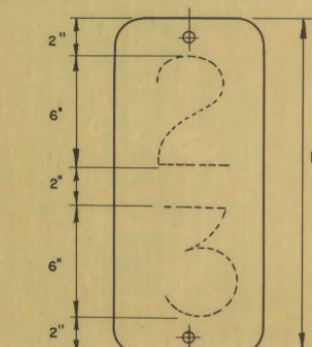
DELINEATOR REFLECTOR UNIT

A delineator reflector unit with its delineator plaques shall be mounted on the post with two 3/16" dia. by 1 1/2" long aluminum bolts with 1/2" dia. aluminum vandal-resistant nuts.

A mile sign shall be mounted on the post with two 5/16" dia. by 1 1/2" long stainless steel bolts with stainless steel nuts and washers.



6" SERIES D NUMERALS



MILEPOSTS

Mile signs shall be of 0.060" flat sheet aluminum or 18 gage galvanized flat sheet steel, with a green baked enamel finish, and numerals of white or silver reflective sheeting.

The mile shall be mounted on standard delineator posts, placed as for Type I delineators except that the bottom of a milepost shall be a minimum of 3 inches above the top of a guard rail post. Mileposts shall be located by the Engineer.

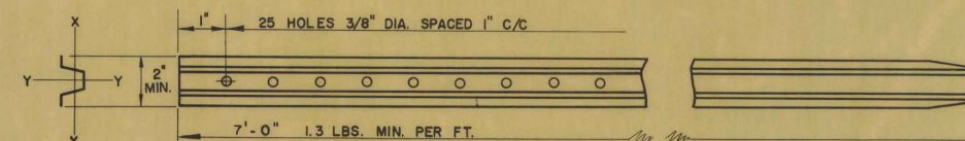
COLORS

The yellow and green shall conform with the standard colors adopted by the American Association of State Highway Officials and approved by the U.S. Department of Commerce, Bureau of Public Roads.

SPECIFICATIONS

Delineator reflector units, delineator plaques, and delineator posts shall meet the standard state specifications for DELINEATORS, ITEM 702

Mileposts and Hazard Markers shall meet the standard state specifications for TRAFFIC SIGNS, ITEM 701



DELINEATOR POST

XX = 0.08 IN³ MIN.

YY = 0.11 IN³ MIN.

REVISIONS AND CORRECTIONS

APPROVED:
APRIL 17, 1964

A. D. Bishop
CHIEF ENGINEER

L. M. Lane
ASST. CHIEF ENGINEER
HIGHWAY ENGINEER

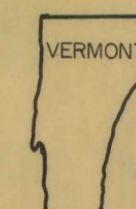
A. W. Coleman
TRAFFIC ENGINEER

DRAWN A.W.C.
TRACED A.J.A.

E. H. Hibbard
CONSTRUCTION ENGINEER

TRAFFIC SIGNS

DELINEATORS, HAZARD MARKERS AND MILEPOSTS



DEPARTMENT
OF HIGHWAYS
STANDARD

E-20