

Technical drawing of a rectangular sign. The sign is oriented horizontally. The text "SCENIC POINT" is written in a large, sans-serif font, centered on the right side of the sign. To the left of the text is a graphic of a left-pointing arrow. The arrow is composed of a rectangular body and a triangular head. The dimensions of the sign are as follows:

- Overall width: 5' - 6"
- Overall height: 2' - 3"
- Distance from top edge to top of arrow: 6"
- Distance from top edge to top of text: 9 1/4"
- Distance from top of arrow to top of text: 6 11/16"
- Distance from right edge of text to right edge of sign: 37 3/4"
- Distance from right edge of sign to right edge of text: 6"
- Distance from left edge of sign to left edge of arrow: 8 7/16"
- Distance from bottom edge of arrow to bottom of text: 30 1/4"
- Distance from bottom edge of sign to bottom of text: 30 3/4"

SCENIC POINT →

REST ROOMS

Series C

For arrow dimensions see detail below

5'-6"

3"

3"

2'-3"

1 3/32" ϕ holes (Interior only for 3/8" ϕ bolts)

Frame angle (2 1/2" x 2 1/2" x 3/16")

d

d

d

Max. bolt spacing d = 2'-0"

7'-0" min.

2" Std. G.I. pipe

3/16" ϕ holes (Exterior only)

5"

6'-0"

3"

1'-0" ϕ

Class D-1 concrete

Frame (2 1/2" x 3")

Sign

1/2" ϕ galv. bolt, round head slotted w/ hex. nut and lockwasher

3"

1/2" min.

Cope for Detail "B"

Frame angle

Do not cope for Detail "A"

Sign panel

1 1/2"

1 1/4" O.D. x 3/16" I.D. x .078" thick neoprene rubber gasket

DETAIL "A & B"

Technical drawing of a mechanical part, likely a propeller or fan blade, showing dimensions. The drawing includes a central hub and two curved blades. Key dimensions are labeled: f (total width), b (width of the central hub), e (thickness of the central hub), r (radius of the central hub), and r_1 (radius of the blades). The drawing is oriented horizontally, with the blades pointing to the right.



STOP

DO NOT
ENTER



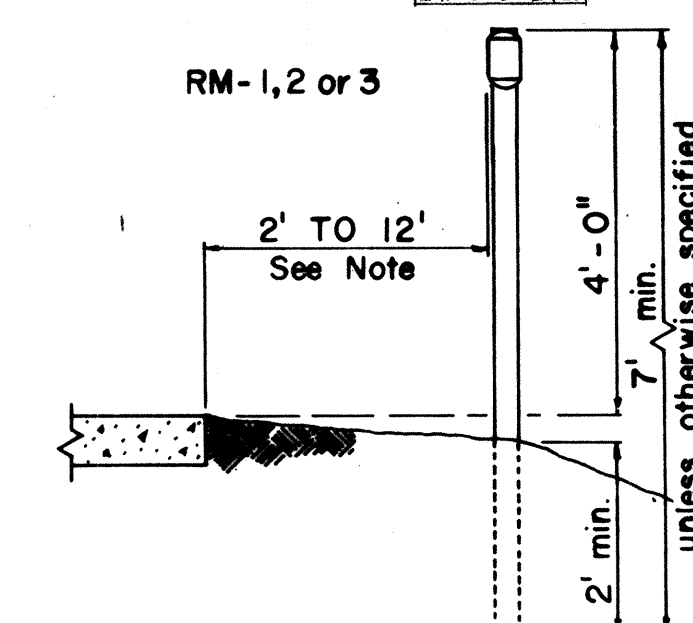
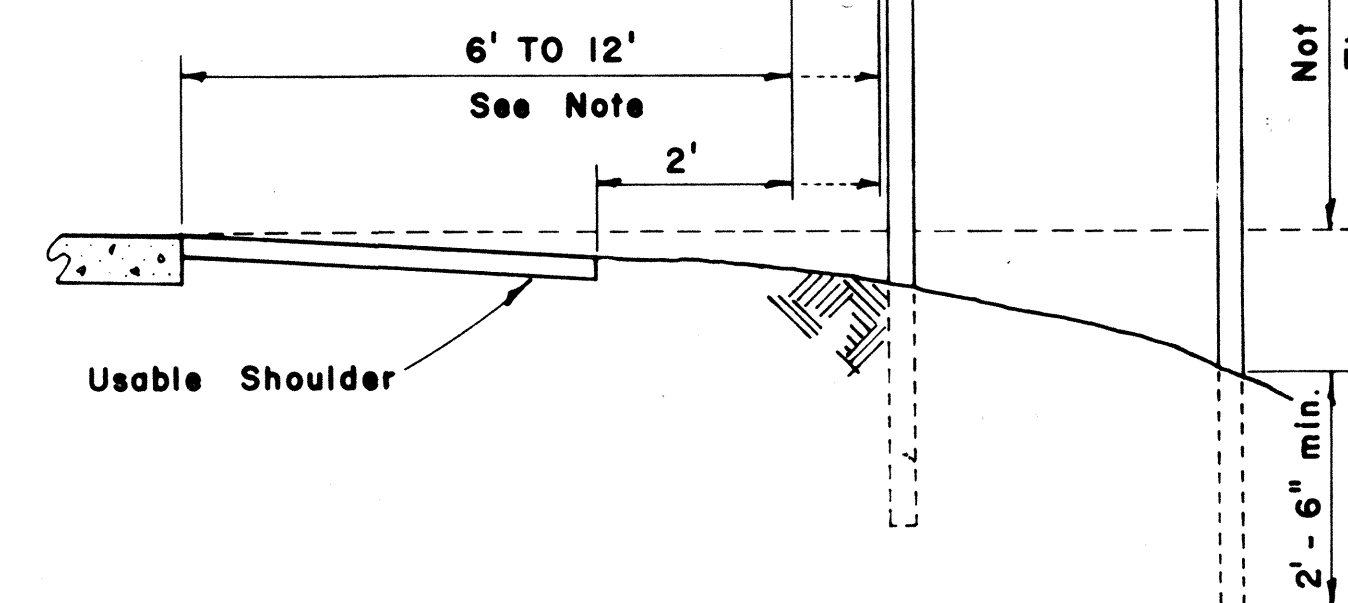
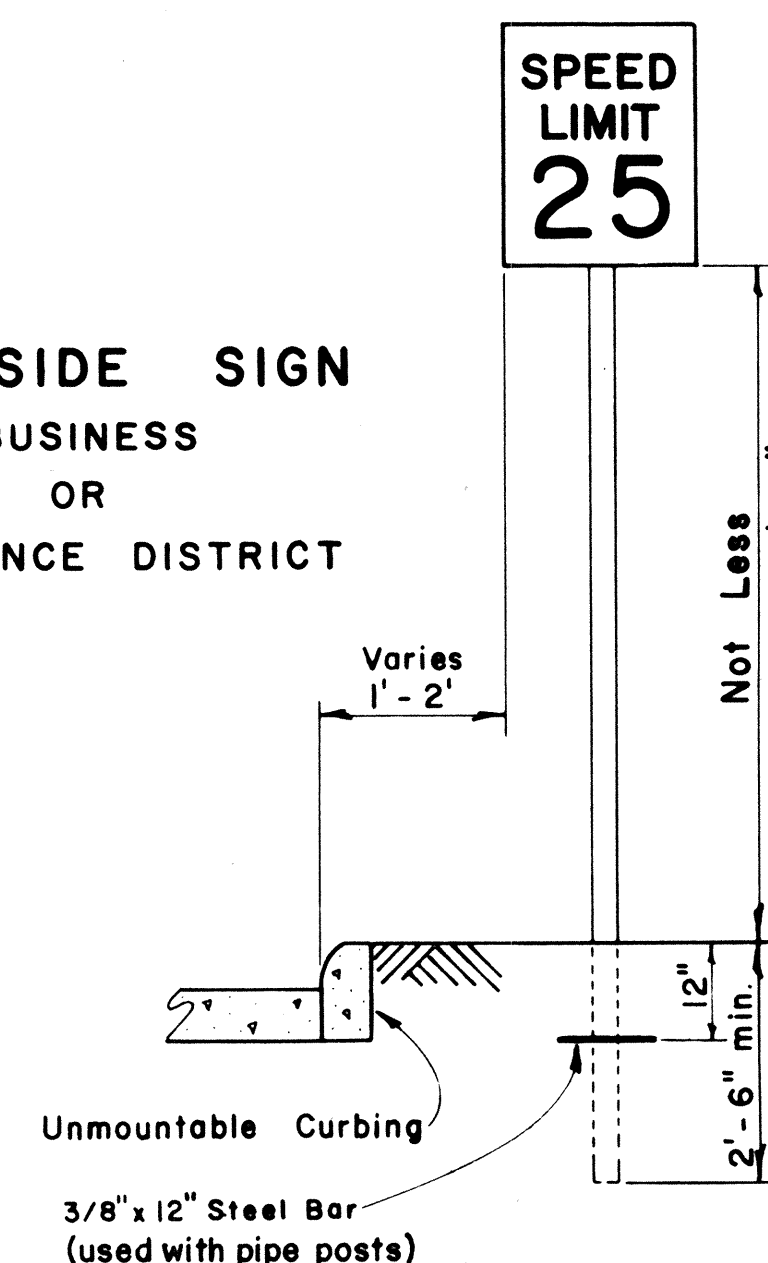
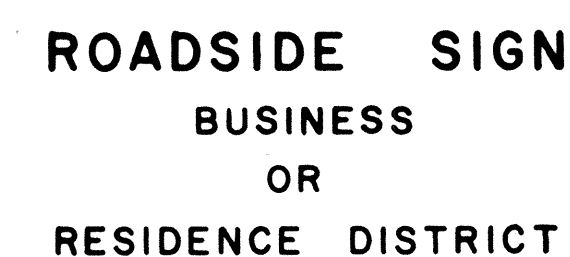
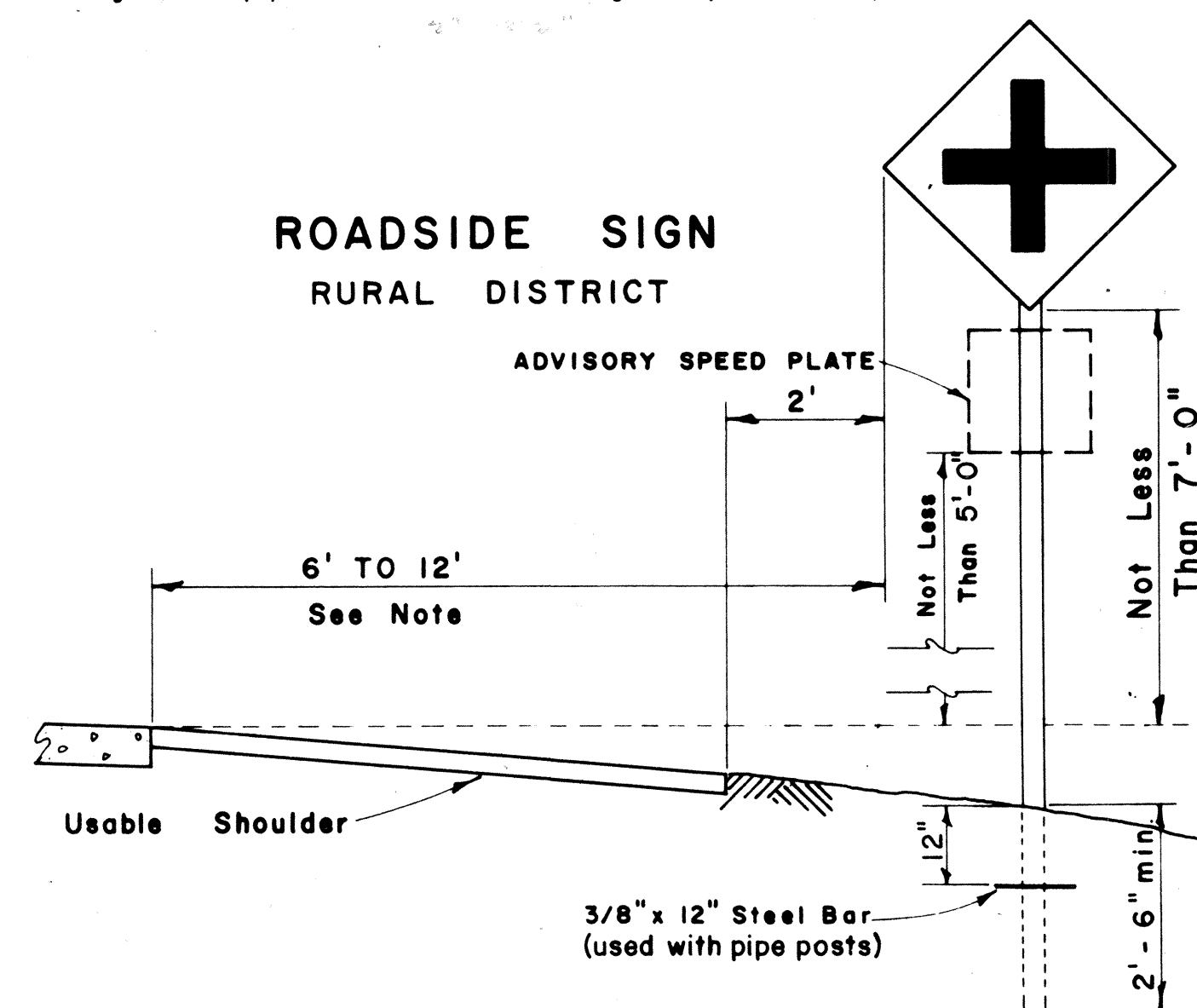
Arrow Size	Arrow Dimensions in inches						
	a	b	c	d	e	f	r
8 ³ / ₁₆ " x 5 ⁵ / ₁₆ "	8 ³ / ₁₆	5 ³ / ₁₆	2 ³ / ₁₆	2 ¹ / ₁₆	5/8	5 ⁵ / ₁₆	1/8
2" x 12"	2	1 ⁵ / ₈	3/4	3/4	12"	12"	1/8

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

DIRECTIONAL SIGN (D-5P)
AND
STANDARD DETAILS

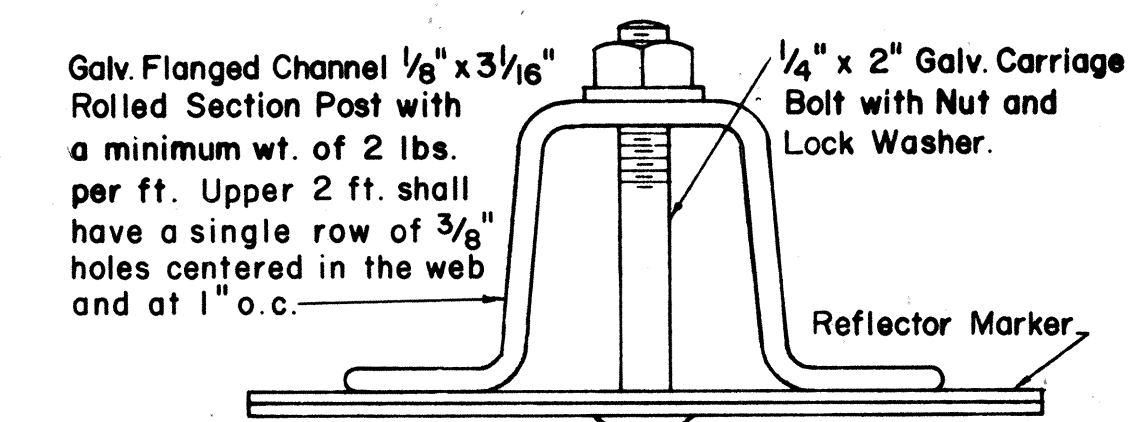
SHEET No. 1 OF 2 SHEETS

1. All signs and road delineators shall be placed 2' outside the usable roadway shoulder or 1' outside unmountable curbing present and within the limits shown below.
2. Except as noted below, sign posts shall be either 3" galv. std. pipe or 2 1/2" x 2 1/2" galv. square tube posts for signs larger than 24" in any dimension; 2" galv. std. pipe or 2" x 2" galv. square tube posts for signs 24" or less in any dimension.
3. Sign shall be attached to post with 5/16" galvanized bolts with nuts and 7/8" x 7/8" x .120" stainless-steel washers with neoprene rubber gasket.
4. Clearance Markers (RM-3, RM-4) shall be installed with the inside edge of the marker in line with the inner edge of the obstruction.
5. Signs 48" and wider or larger than 10 sq. ft. in area shall be mounted on two 2" galv. std. pipe or two 2" x 2" galv. square tube posts.

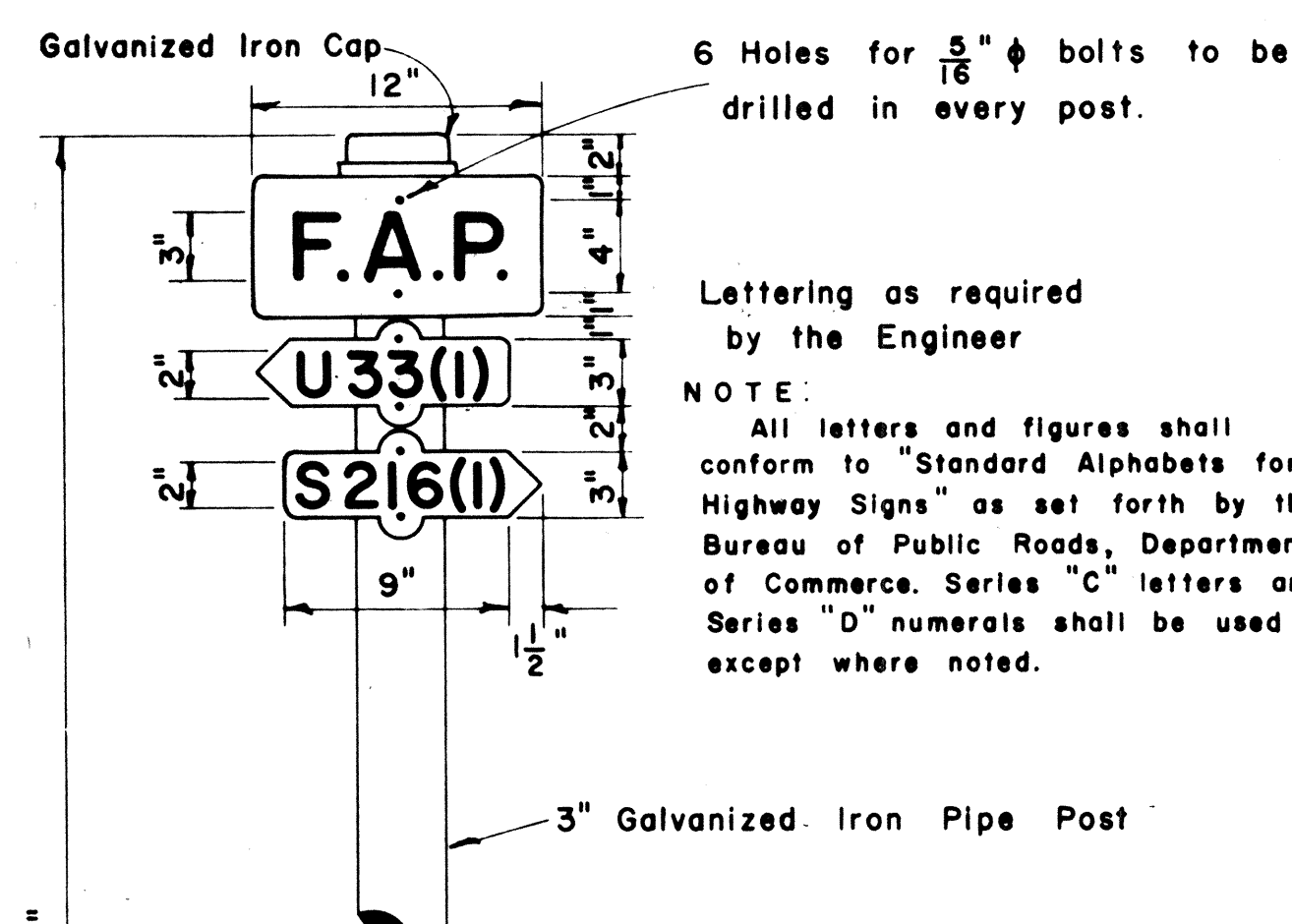


ROAD DELINEATOR

Scale: $\frac{1}{2}'' = 1' - 0''$



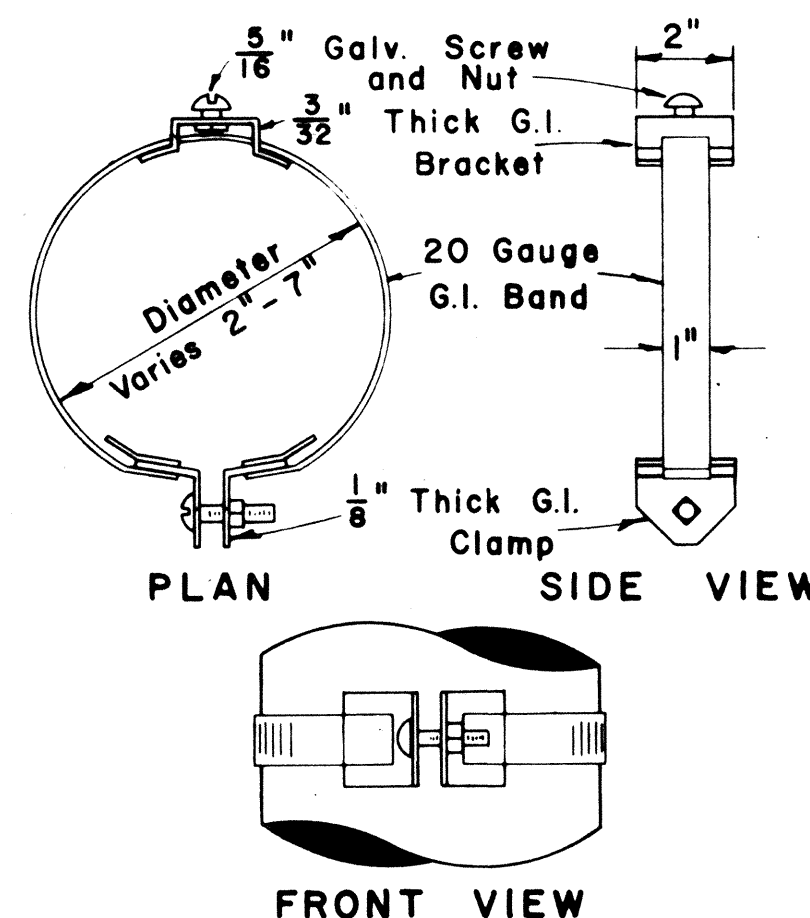
HEIGHT AND LATERAL LOCATION OF SIGNS - TYPICAL INSTALLATIONS



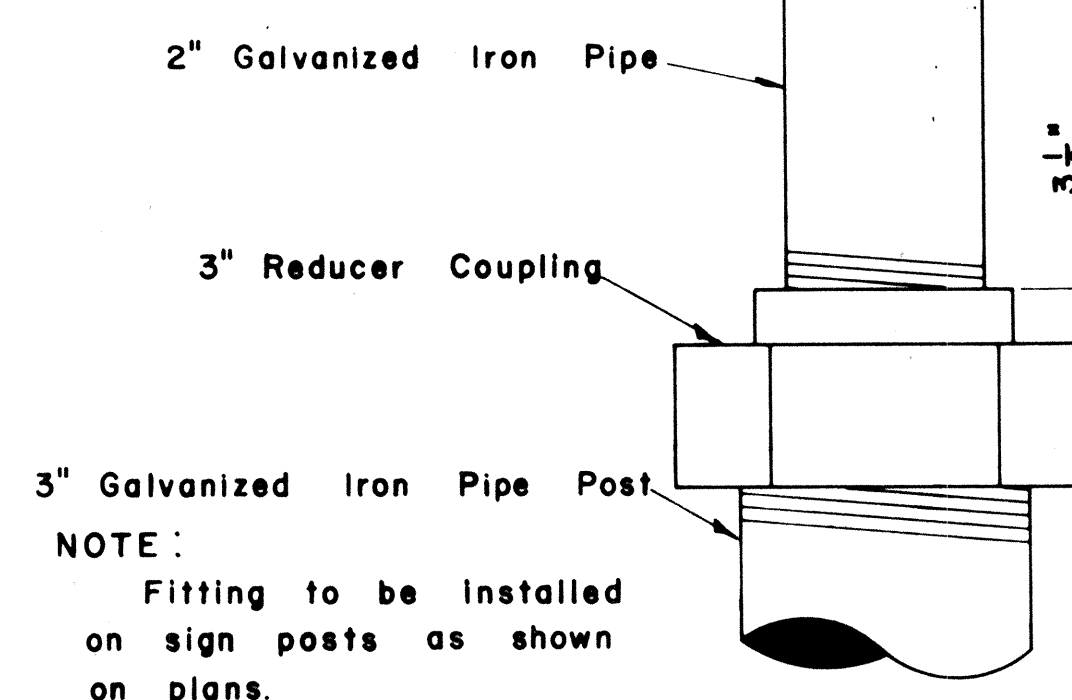
Lettering as required
by the Engineer

NOTE:

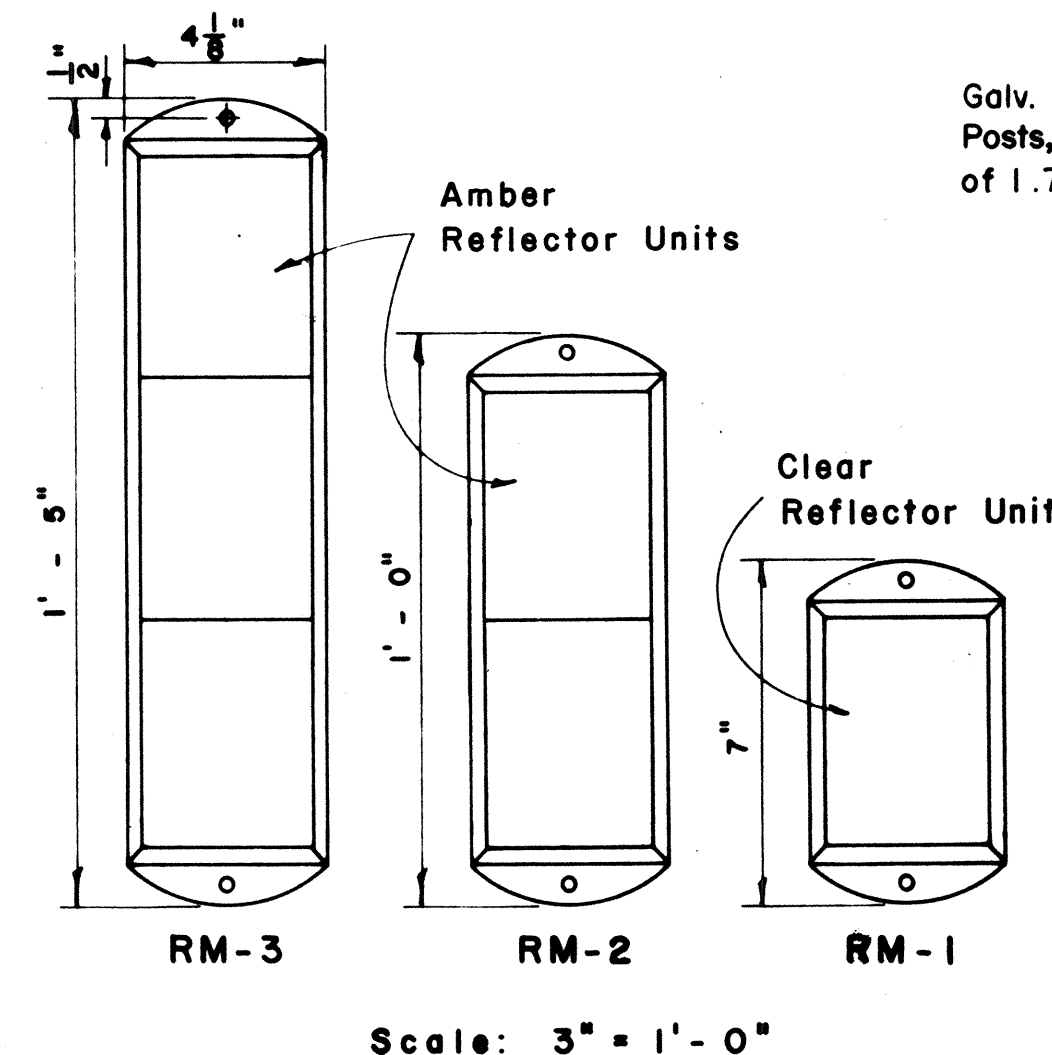
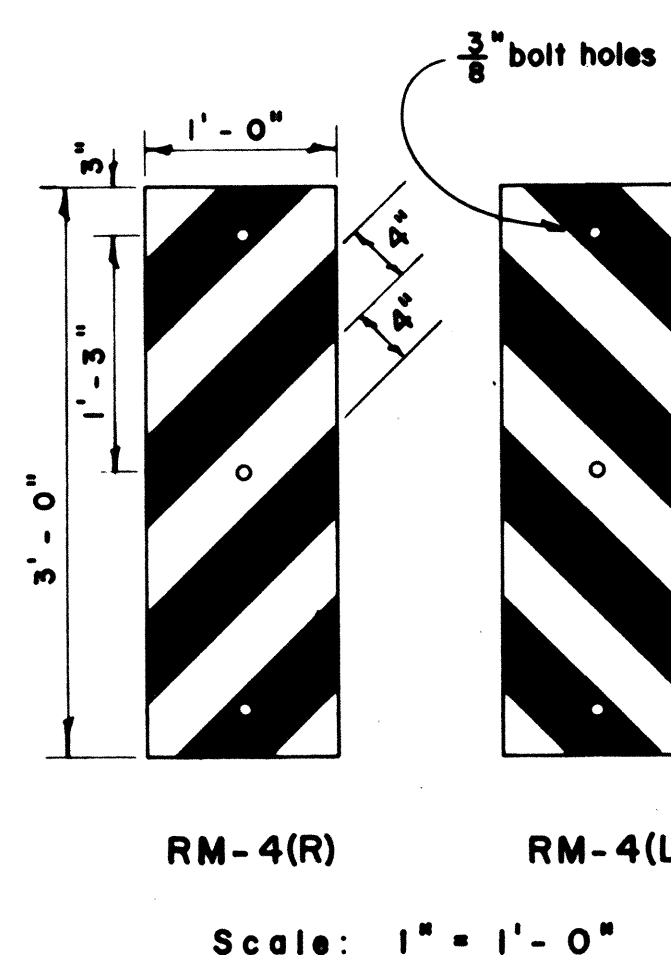
NOTE: All letters and figures shall conform to "Standard Alphabets for Highway Signs" as set forth by the Bureau of Public Roads, Department of Commerce. Series "C" letters and Series "D" numerals shall be used except where noted.



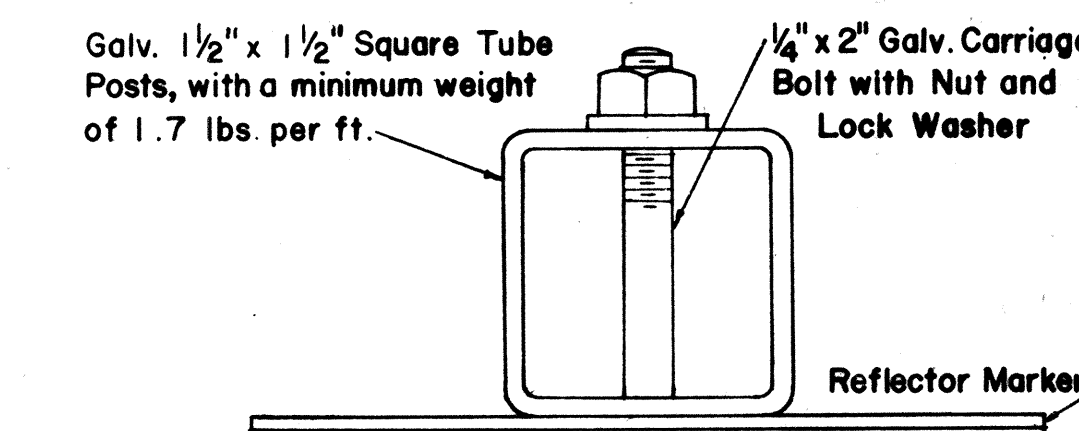
FRONT VIEW
TYPICAL BAND BRACKET
FOR MOUNTING TRAFFIC SIGNS
Scale: 3" = 1' - 0"



**DETAIL OF SIGN POST FITTING
FOR CITY & COUNTY
STREET NAME SIGNS**
Scale: $\frac{1}{2}" = 1"$



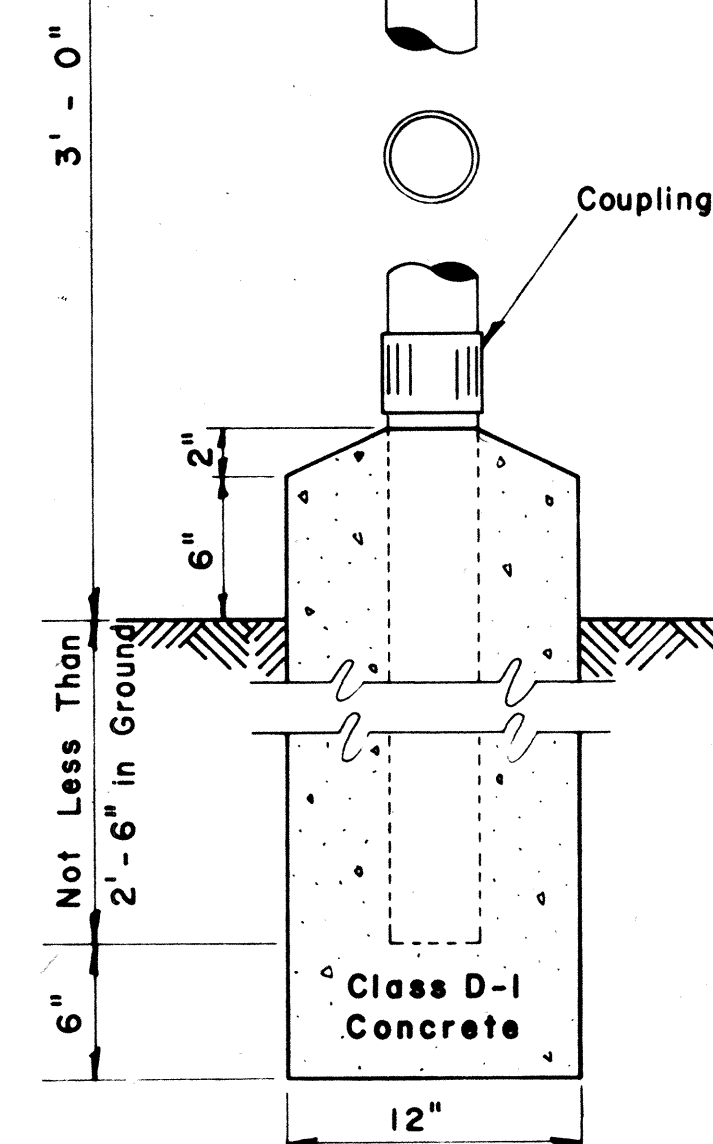
REFLECTOR MARKERS
Scale: As Shown



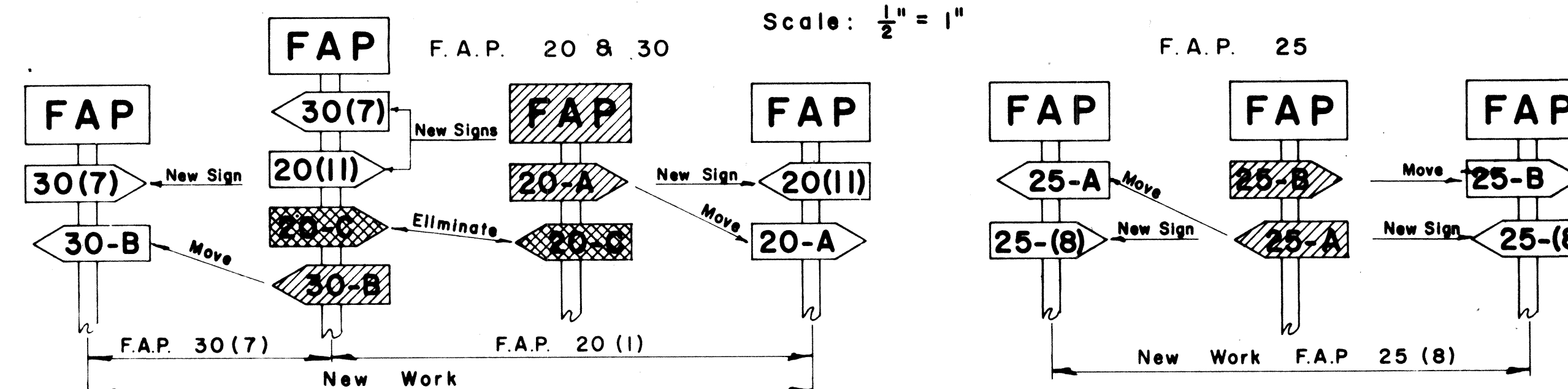
**TYPICAL SECTION
OF ROAD DELINEATOR**
Full Size

NOTE:

Reflector Markers RM-1,2,3 shall be glass sphere reflector markers with 4"x 5" reflector units (as shown) or plastic prismatic reflector markers with 3" diameter reflector units.



FEDERAL AID MARKER
Scale: $\frac{1}{2}'' = 1' - 0''$

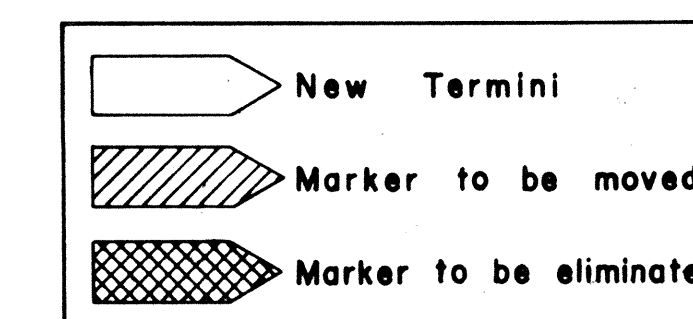


NOTE:

NOTE: Federal Aid Markers should be placed at the termini of suffix designated sections. Intermediate letter designated markers of adjacent sections located within the limits of new improvements should be moved to the termini of the new work. The same procedure should be followed on each successive improvement until all markers for letter designated sections are eventually eliminated.

METHOD OF MARKING F.A. PROJECTS AT OVERLAPS

(USING NUMBER SUFFIX ON NEW WORK)



APPROVED :

0

[Signature]
DIRECTOR OF TRANSPORTATION

JANUARY 27, 1967
DECEMBER 8, 1964
REVISED: FEBRUARY 25, 1964

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
STANDARD DETAILS
F. A. MARKER
AND
MISCELLANEOUS SIGN
DETAILS

Scale: As Shown

SHEET No. 2 OF 2 SHEETS