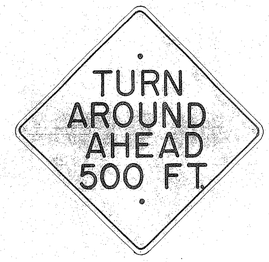
W-1
30" x 30"

* W-2
30" x 30"

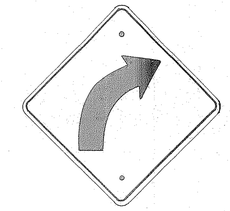
* W-3
30" x 30"

W-4
30" x 30"



W-5
30" x 30"

W-6
30" x 30"



* W-7
24" x 24"

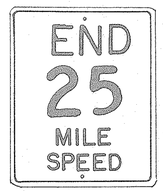
R-1
18" x 24"

R-2
18" x 24"

R-3
24" x 30"

R-4
24" x 30"

R-5
24" x 30"



R-6
24" x 30"

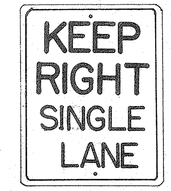
R-7
24" x 30"

R-8
24" x 30"

R-9
24" x 30"

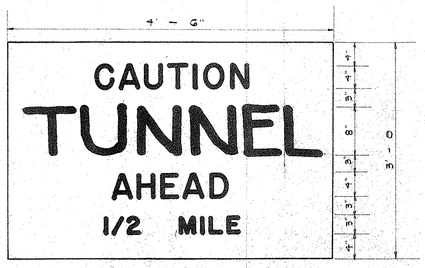
R-10
24" x 30"

R-11
24" x 30"

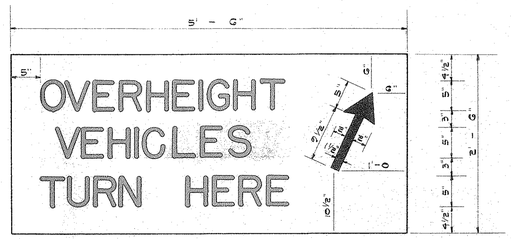


R-12
24" x 30"

R-13
24" x 24"



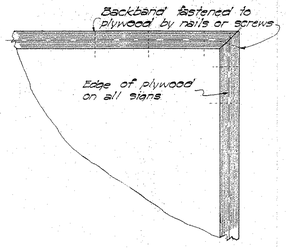
W-8
NOT IN CONTRACT

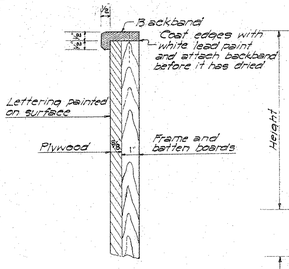


NOT IN CONTRACT { R - 16 R / R - 16 L (Arrow pointing to left)

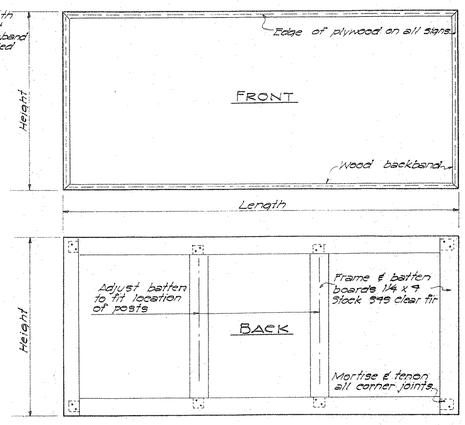
* R-14
30" x 30"

R-15
24" x 24"

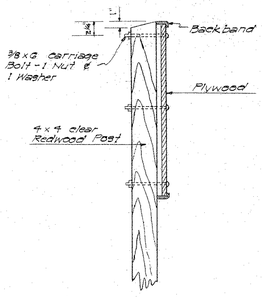




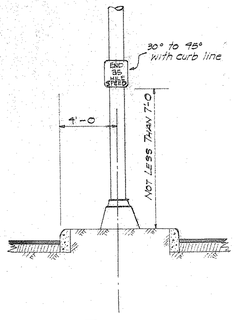
DETAIL OF BACKBAND
Scale: 1" = 3'-0

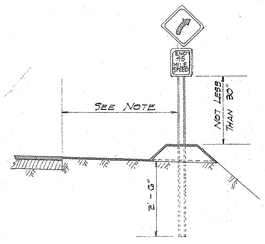


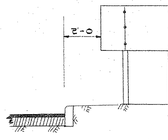
DIMENSION OF SIGNS
Scale: 1" = 1'-0



ATTACHMENT OF SIGN TO POSTS







TYPICAL INSTALLATIONS
HEIGHT AND LATERAL LOCATION OF SIGNS

NOTE: All signs shall be placed at edge of shoulder, center of median strip, and as shown on the plans and/or as ordered by the Engineer.

All letters and figures shall be of size and design shown and shall conform with "Standard Alphabets for Highway Signs" as set forth by the Public Roads Administration, Federal Works Agency. Series "C" letters and series "D" numerals shall be used except where noted.

All regulatory (R) signs shall have black letters on white background except where noted. All warning (W) signs shall have black letters or figures on a "Highway Yellow" background.

* Signs shall have white reflector buttons in letters, figures, and around edges.

See Specifications for materials, finish, and Standard lamp post clamps for traffic signs.

DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF HONOLULU
BUREAU OF PLANS

KALIHI TUNNEL

REGULATORY & WARNING SIGNS

ENGINEER S.O.H.	DATE JULY 18, 1958
DRAFTSMAN J.S.	CHECKED BY S.O.H. - R.H.
SCALE 1" = 1' Shown	TRACER J.S.
APPROVED O. W. Lanuetti, CHIEF ENGINEER	APPROVED L. L. Bertzoni, BUREAU ENGINEER

APPROVED R. Kinslain, ENGINEER, KALIHI TUNNEL

W. S.	PROFILE	C. B.
CR. SEC.	F. B.	S. B.
F. W. M. BY	F. W. BY	S. BY

SECTION C JOB NO. 26-53 DWG. R-28

Sheet No. 37 of 252 Sheets

FILE	POCKET	FOLDER	NO.
7	5	1	37