

NOTES:

LETTERING REQUIREMENTS

- 1) STANDARD LETTER SERIES "B" OR "C" FOR POST MOUNTED SIGNS.
- 2) DO NOT USE ORDINATE SUFFIXES (1ST, 2ND, 3RD, etc.) WITH NUMBERED STREET NAMES (e.g., 110 AV E, NOT 110TH AV E).
- 3) USE STANDARD ROADWAY DESIGNATION AND AREA ABBREVIATIONS AS LISTED ON THIS SHEET. WHEN STREET NAME WITH STANDARD ROADWAY DESIGNATION AND AREA IS LARGER THAN STANDARD BLANK SIZE THE ROADWAY DESIGNATION AND AREA HEIGHT MAY BE REDUCED BY 25%.

SIGN MATERIAL REQUIREMENTS

- 1) FOR OVERHEAD SIGNS THE SHEET ALUMINUM SIGN SHALL BE CONSTRUCTED OF ALLOY 6061-T6, 5052-H36 OR 5052-H38 WITH A THICKNESS OF 0.125 IN.
- 2) FOR POST MOUNTED SIGNS THE SHEET ALUMINUM SIGN SHALL BE CONSTRUCTED OF ALLOY 6061-T6, 5052-H36 OR 5052-H38 WITH A THICKNESS OF 0.080 IN. OR 14 GAGE.
- 3) SIGN FACE MATERIAL FOR POST MOUNTED STREET NAME SIGNS SHALL BE TYPE IV WHITE SHEETING OVERLAID WITH GREEN ELECTRO CUT FILM WITH THE STREET NAME CUT OUT. FOR OVERHEAD MOUNTED STREET NAME SIGNS THE MATERIAL SHALL BE TYPE IX SHEETING.

SIGN POST REQUIREMENTS

- 1) SIGN POSTS SHALL BE WESTERN RED CEDAR 4 IN. X 4 IN. NOMINAL DIMENSION.

HARDWARE PUBLIC ROAD SIGNS

- 1) SIGN BRACKET SHALL BE DIE CAST HIGH STRENGTH ALUMINUM ALLOY DESIGNED FOR MOUNTING ON TOP OF THE 4 IN. X 4 IN. WOODEN POST. SLOTS FOR SIGNS SHALL HAVE A NOMINAL 6 IN. LENGTH (3 IN. FOR 8 IN. TALL SIGNS) WITH TWO 5/16 IN. ZINC PLATED STANDARD ALLEN WRENCH SET SCREWS.

- 2) ALL OTHER HARDWARE AND FASTENERS SHALL BE GALVANIZED STEEL.

HARDWARE PRIVATE ROAD SIGNS

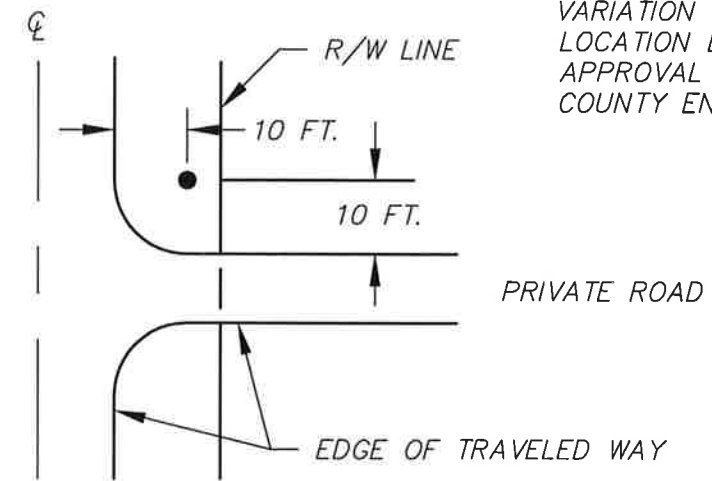
- 1) USE 3/8 IN. X 2 IN. GALVANIZED LAG BOLT WITH NYLON WASHER FOR CENTER MOUNTING HOLE. SUPPLEMENT LAG BOLT WITH FOUR 2-1/2 IN. 8 D GALVANIZED NAILS IN THE OUTER HOLES.

ROADWAY DESIGNATION ABBREVIATIONS:

- Av - AVENUE
- St - STREET
- Ct - COURT
- Bv - BOULEVARD
- Cir - CIRCLE
- Dr - DRIVE
- Hy - HIGHWAY
- Pkwy - PARKWAY
- Pl - PLACE
- Ln - LANE
- Rd - ROAD
- Wy - WAY

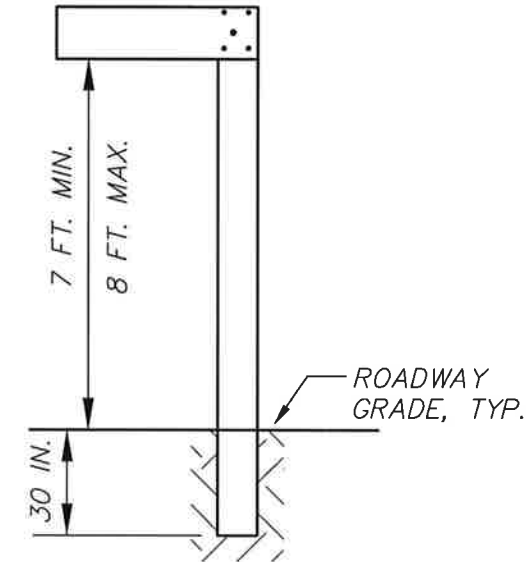
AREA ABBREVIATIONS:

- E - EAST
- NE - NORTHEAST
- NW - NORTHWEST
- S - SOUTH
- W - WEST
- AI - ANDERSON ISLAND
- FI - FOX ISLAND
- KPN - KEY PENINSULA NORTH
- KPS - KEY PENINSULA SOUTH

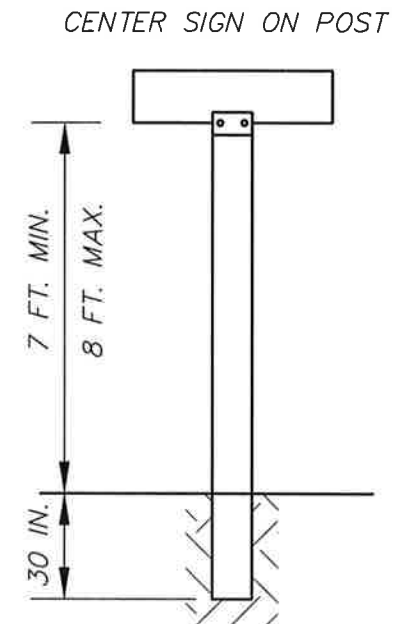


VARIATION FROM THIS LOCATION BY WRITTEN APPROVAL OF THE COUNTY ENGINEER ONLY.

**SIGN PLACEMENT
PRIVATE ROAD**




**SIGN INSTALLATION
PRIVATE ROAD**




**SIGN INSTALLATION
PUBLIC ROAD**

(NOT TO SCALE)



Pierce County
Public Works and Utilities
Office of the County Engineer
Tacoma Mall Office Building
4301 South Pine Street, Suite 446
Tacoma, Washington 98409-7207
An APWA Accredited Agency



BRIAN D. STACY, P.E.
COUNTY ENGINEER
415-10
Office of the County Engineer

**STREET NAME SIGN
NOTES AND DETAILS**

SHEET 5 OF 5

PC.G1.5