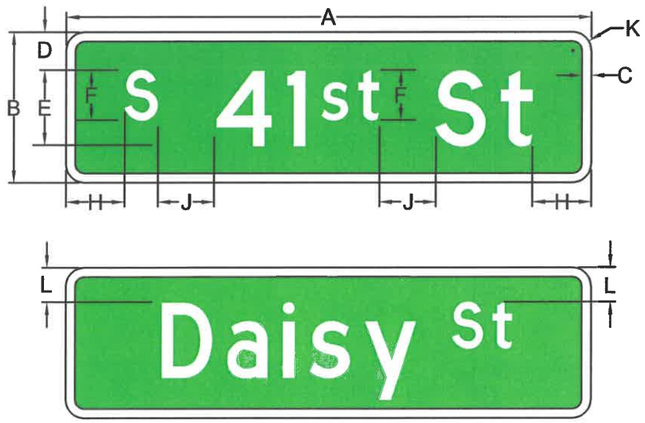


WITH DESCENDING LETTERS

SIGN LOCATION	DIMENSIONS IN INCHES										
	A	B	C	D	E	F	G	H	J	K	L
LOCAL	24 MIN/48 MAX	8	0.5	2	4C	3C		3 MIN	3	1.5	1.75
COLLECTOR ≥ 30MPH ARTERIAL ≤ 40MPH	60 MAX	12	0.5	3	6C	4C		4.5 MIN	4	1.5	2.75

LOCAL ROADSIDE STREET SIGN EXAMPLES
8" FLAT 0.125 ALUMINUM

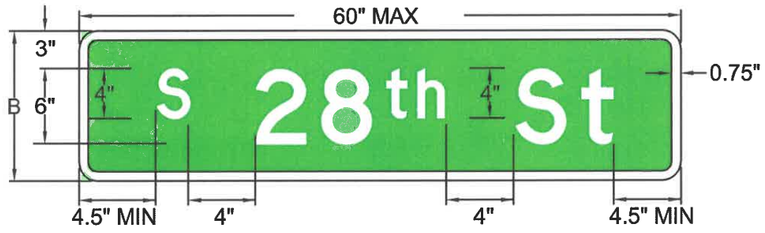
CUL–DE–SAC

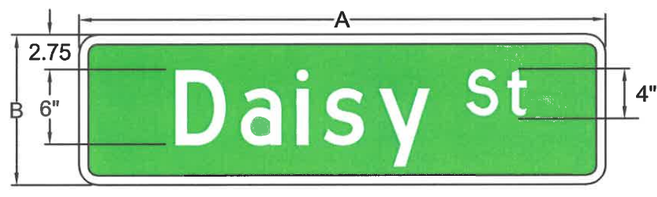
WITH DESCENDING LETTERS

Standard Abbreviations:

S (SOUTH)	Ave (AVENUE)	Pkwy (PARKWAY)
W (WEST)	Blvd (BOULEVARD)	Pl (PLACE)
	Ct (COURT)	Rd (ROAD)
	Dr (DRIVE)	St (STREET)
	Ln (LANE)	Way (WAY)
	Lp (LOOP)	

COLLECTOR ROADSIDE STREET SIGN EXAMPLES
12" FLAT 0.125 ALUMINUM





WITH DESCENDING LETTERS

Notes:

1. Roadside sign legend shall be 'C' Series.
2. Sign blanks shall first be sheeted using white, 3M Diamond Grade V.I.P. material (Series 3990)
3. Next apply green 'electrocut' film (E.C. Series 1177) using a 'reverse cut' (negative image) process.
4. Apply the E.C. film, with the cut legend removed, over the white sheeting base.
5. Legend shall be centered on the sign blanks and shall be laid out using the dimensions shown in the chart above.
6. Legend heights
   - 6.1. All 'lettered' streets (A - Z): use 4" lettering and 4" supplementary lettering (Street, Avenue, Road)
   - 6.2. All 'numbered' streets (1st - 99th): use 4" number with 3" convention (N, S) and 4" abbreviated road type (St, Ave, Rd)
   - 6.3. All 'named' streets (Virginia, Water): use 4" letters and 3" abbreviated road type (St, Ave, Rd)
   - 6.4. All 'arterial' or 'collector' type streets (Transportation System Plan - TSP): use 6" and 4" legend
   - 6.5. All 'local' type streets (those not listed in TSP): use 4" and 3" legend.
7. Typical installation of roadside signs includes 2-inch round tube caps with 90-degree angle brackets on 2-inch round steel posts. See Roadside Installation Detail 5-18. Use 12-inch blade mounts.
8. See Springfield Standard Drawing TSD5_18 Roadside Sign Installation Detail for footing, pole, and sign bracket details.
9. Sign widths vary with legend. Where site constraints limit available space, reduced letter height , font series, line spacing, or edge spacing will be considered. Reductions in spacing between letters or words is not permitted.
10. Signs on the same assembly must be of the same blank height and the larger of the functional class.

No.	Revision/Issue	Date	By
1	STD. DWG. 5–18	4/94	DRB
2	SIGN STANDARDS	12/96	DRB
3	STD. DWG. UPDATE	7/01	D.D
4	STD. DWG. UPDATE	6/16	DRB
A	MIX CASE, DESCEND LTRS	4/21	CH

STANDARD DRAWING
TSD5_18A

ROADSIDE SIGN LAYOUT DETAIL

City of Springfield

SPRINGFIELD OREGON

REGISTERED PROFESSIONAL ENGINEER
19697PE
OREGON
MAY 5, 1998
BRIAN F. BARNETT

EXP DATE: 12-31-2025

FEBRUARY 4, 2025

NOT TO SCALE

DRAWN BY:	C. HANSEN
DESIGNED BY:	M. LIEBLER
CHECKED BY:	B. BARNETT

February 4, 2025