

# Sign Specifications for City Maintained Roads For Builders/Contractors/Developers



## Street Name Signs (D3's)

NOT TO SCALE

### Sign Blanks

- .063" thick aluminum.
- Aluminum chemically treated to meet ATSM B449 standard (pretreatment for paint or reflective sheeting).
- Dimensions are to be 9 inch: height x 30-inch minimum/49-inch maximum length.

### Color

- The background shall be high intensity or greater white sheeting, with green transparent overly film.

### Legend/Lettering

- One-half ( $\frac{1}{2}$ ") white border, 1/2-inch from the edge.
- Street names shall be 6-inch series B letters with 3/4-inch to 1-inch spacing between letters.
- The abbreviated suffix "Rd", "Ave", "Dr", etc., shall be 3-inch series B.
- Block number in the lower right corner of sign shall be 3-inch series B.

### Mounting

- Mounting shall be two single-sided signs with attributes above, mounted back to back, with ends bolted together using 1/4-inch x 1/2-inch bolt, two flat washers, one lock washer and nut (all stainless steel), on a galvanized 9-inch twist bracket. No edge-clamping style mounting blocks are to be used.
- Center holes on street signs shall be fastened with 1-inch x 5/16-inch bolts, two 5/16-inch washers, one 5/16-inch lock washer, and one 5/16-inch nut (all stainless steel).

## Regulatory and Warning Signage

### Material/Sign Blanks & Facings

- .080 Gauge.
- With the exception of the Street Name Signs, all signs shall conform in color, size, legend and logo with specifications in the Manual on Uniform Traffic Control Devices (MUTCD).
- Stop sign minimum 30-inch x 30-inch, minimum high intensity sheeting or greater. Sheeting for all signs shall be high intensity or greater.

### Placement Specifications

- Placement shall be in accordance with the MUTCD (Sections 2A-27) with respect to offset from edge of road, height, etc.
- Poles should be buried to a minimum depth of 2 1/2-feet (30-inch), allowing 7' to bottom of sign from the level of the traveled roadway.
- Poles are to be concreted in place with forty pounds of concrete. Top of the concrete shall be level with the ground.

### Poles

- Sign posts shall be galvanized steel U-Channel poles, not less than 12-feet in length (14-feet or 16-feet for severe should drop-offs), with minimum weight of 2 lbs. per foot.



LEESBURG  
*The Lakefront City*

City of Leesburg  
Standard Details

2024

DETAIL ST- 8