

City of Atlanta Standard Overhead Street Name Sign

Design should follow latest version MUTCD requirements for D3-1 signs. Also refer to Standard Highway Signs and Markings Book, latest version.

- **Sign Panel -**
 - 24" height sign blank with green background
 - sign panel width in increments of 6"
- **Border -** 1" thick white border with 2.25" radius
- **Street Name -** 12" Font "D" white legend for street name
 - Use as low as 20% intercharacter spacing to reduce sign width (only if needed for mounting the sign where needed like between signal heads). Use multiples of 20% (100%, 80%, 60%, 40%, 20%)
- **City Seal -** 12" diameter City seal to left side of sign – white seal on green background
- **Street Type -** 8" "St" street type designation text – right aligned and stacked above quadrant
 - Omit street type for no designation streets such as Boulevard.
- **Street Quadrant -** 8" "NE/NW/SE/SW" street quadrant text, stacked below street type designation, right-aligned
 - Omit quadrant designation for streets that form the boundary.
 - Legal description of quadrants:
https://library.municode.com/ga/atlanta/codes/code_of_ordinances?nodeId=PTIIICOORANDECO_PT16ZO_CH2OFZOMAAPRE_S16-02.019CIQUSTNU
 - GIS map of quadrants:
<https://gis.atlantaga.gov/planview/>
- **Arrows -** If the street name changes – use 12" height and 12" length MUTCD "Type B" / SHS "up" arrow to indicate the change in street name.
 - Left arrows should be placed between City seal and street name
 - Right arrows should be placed to right of street type and quadrant designations
- **Vertical Spacing -** All text and symbols spaced evenly vertically
- **Horizontal Spacing -** Horizontal spacing between sign components can be reduced to 6" min if needed. (SHS default is 9" min)

Example:

