

1. *Meet the requirements of Specification 700.*
2. *Work with Indexes 700-020 and 700-030.*
3. *Fabrication:*
See sign layout sheet for dimension "W" and sign face details in the Plans.
4. *For right exits, install the Exit Numbering Panel to the top right side of the Highway Sign.*
5. *For left exits, install the Exit Numbering Panel to the top left side of the Highway Sign.*
6. *Materials (Aluminum):*

Technical drawing of a sign structure, likely for an overhead sign or multi-column ground sign. The drawing includes the following dimensions and components:

- Overall Width:** "W"
- Top Section Width:** 1'-0" Max.
- Top Section Length:** 58% "W"
- Top Section Height:** 2'-6"
- Top Section Thickness:** 6"
- Top Section Material:** Zee 1.75 x 1.75 x 1.09
- Top Section Label:** Exit Number Panel (1/8" Thick Min.)
- Bottom Section Height:** 1'-6"
- Bottom Section Material:** Zee 3 x 2.69 x 2.33
- Bottom Section Label:** Vertical Hanger or Column
- Bottom Section Label:** Overhead Sign (See Index 700-030)
- Bottom Section Label:** Multi-Column Ground Sign (See Index 700-020)

Diagram illustrating the components and dimensions of a vertical sign assembly:

- Bolt Exit Sign to Zee at 1'-0" Max. Spacing**: Indicated at the top of the assembly.
- Zee 1.75 x 1.75 x 1.08**: Points to the upper Zee section.
- Exit Number Panel**: Points to the panel attached to the upper Zee section.
- Zee 3 x 2.69 x 2.33**: Points to the lower Zee section.
- Bolt Vertical Hanger to Horizontal Wind Beam**: Points to the hanger connecting the Zee section to the wind beam.
- 5"**: Dimension indicating the height of the hanger section.
- Overhead Sign (See Index 700-030)** and **Multi-Column Ground Sign (See Index 700-020)**: Labels for the sign types supported by the assembly.
- Vertical Hanger or Column**: Points to the main vertical support structure.

SIDE ELEVATION