



OVERHEAD SIGN STRUCTURE ELEVATION DETAIL SHEET (Partial Enlarged View)
(See Appendix IIA-8)

Developing the Overhead Sign Structure Elevation Detail Sheet requires evaluating the sign location and populating the Overhead Sign Support Data Summary Chart. The following instructions will assist in filling out the chart:

- **Illustrate the Sign Structure Dimensions**
 Obtain an accurate and current roadway design typical and cross-section of the location to establish placement and location of the sign structure relative to the roadway features.
- **Determine the Sign Panel Data**
 Populate the sign panel data in the Overhead Sign Support Data Summary using the Sign Schedule Sheet, (e.g. Text No., Sign No. and the panel size dimensions).
- **Determine the Sign Panel Attachment Details**
 Populate the sign panel attachment detail data in the Overhead Sign Support Data Summary using the instructions previously discussed in Subsection 4.6 or if height discrepancies are encountered use the height discrepancy strategy discussed in Subsection 4.6.2 with the exception that all bars shall be Zee Type, Size “B”.
- **Determine the Alternate Sign Panel Attachment Details**
 SignFix software is used for alternate sign panel attachment details, the input for sign panel thickness shall be 0.100-inch, the channel size shall be large and the wind loading shall be 100 mph.