

Signing Plan Design - At Grade Intersections

TEM Chapter 6-8.0 Application Guidelines - Miscellaneous Signs

Application Guidelines - Misc. Signs

➤ 6-8.02 General Information Signs

— 6-8.02.04 Community Recognition Signs (panels)

- 1. Introduction & Background

There has been a continuing series of requests by cities to attach supplemental sign panels to the City Name Markers sign. The Community Recognition Sign Program allows communities to express their own identity.



Application Guidelines - Misc. Signs

➤ **6-8.02 General Information Signs**

— *6-8.02.04 Community Recognition Signs (panels)*

- 3. General Guidelines
 - c. Any combination of sign panels may be permitted, up to a total of 1800 mm (72") in length by 600 mm (24") in height. These panels may be installed horizontally either below the City Name Marker sign or, if preferred by the district, below an existing Star City sign panel if it is mounted on its own structure.

Application Guidelines - Misc. Signs

➤ **6-8.02 General Information Signs**

— *6-8.02.04 Community Recognition Signs (panels)*

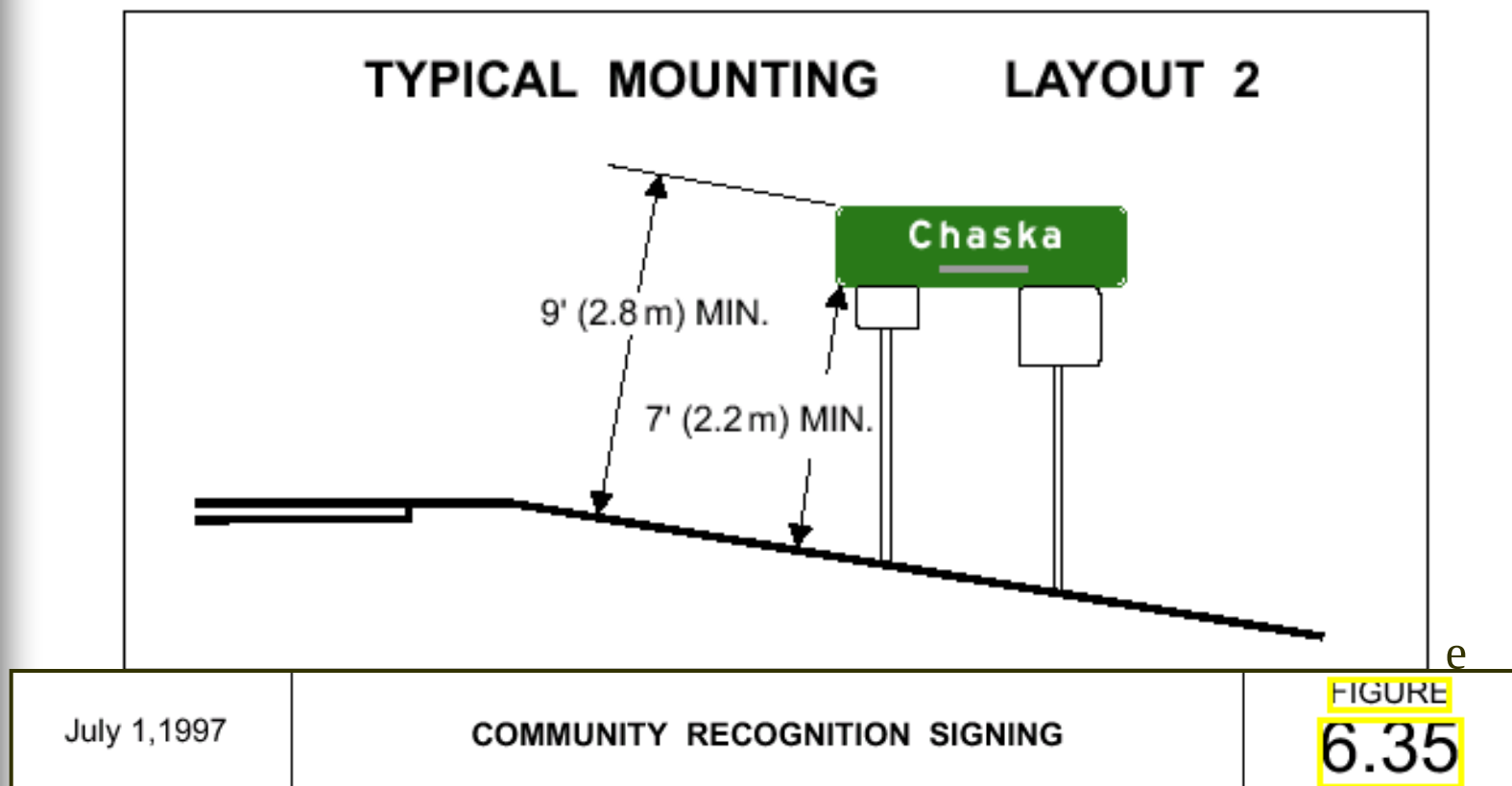
- **6. Installation Guidelines**

Community Recognition Sign Panels shall be fabricated, installed and maintained by the city under the Mn/DOT permit process.

- a. In order to accommodate more than two Community Recognition Sign panels, any NEW City Name Marker Sign panels to be installed by Mn/DOT forces should be mounted with a 2.8 m (9 foot) clearance from the ground instead of the 2.2 m (7 foot) minimum clearance.
- See Figure 6.35, Layout 2 (TEM page 6-111).

Application Guidelines - Misc. Signs

➤ 6-8.02 General Information Signs



— See Figure 6.35, Layout 2.

Application Guidelines - Misc. Signs

➤ 6-8.05 Adopt-a-Highway Signing

- 6-8.05.01 *Reference Post Marker Combined with Adopt-A-Highway Sign on the same Structure*
 - 1. General Guidelines
 - a. The Adopt-A-Highway sign panel is the primary sign panel on the sign structure.
 - b. At the correct Engineering station for the reference post marker, install a 2-1/2 lb. 3 lb. U-post structure to provide an offset of 12 feet from the edge of the shoulder to the left edge of the Adopt-A-Highway sign panel.

Application Guidelines - Misc. Signs

➤ **6-8.05 Adopt-a-Highway Signing**

- *6-8.05.01 Reference Post Marker Combined with Adopt-A-Highway Sign on the same Structure*
 - b. Install the sign structure in accordance with Figures 6.3A, 6.3B, 6.3C and 6.3D and Charts 6-2, 6-3, and 6-4.
 - Review Figures (TEM pages 6-69 through 6-72 & 6-130 through 132)

January 1, 1996

January 1, 1996

July 1, 2000

Te July 1, 2000

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SIGN STRUCTURES

SIGN STRUCTURES

SIGN STRUCTURES

SIGN BRACKET DETAILS

6.3A

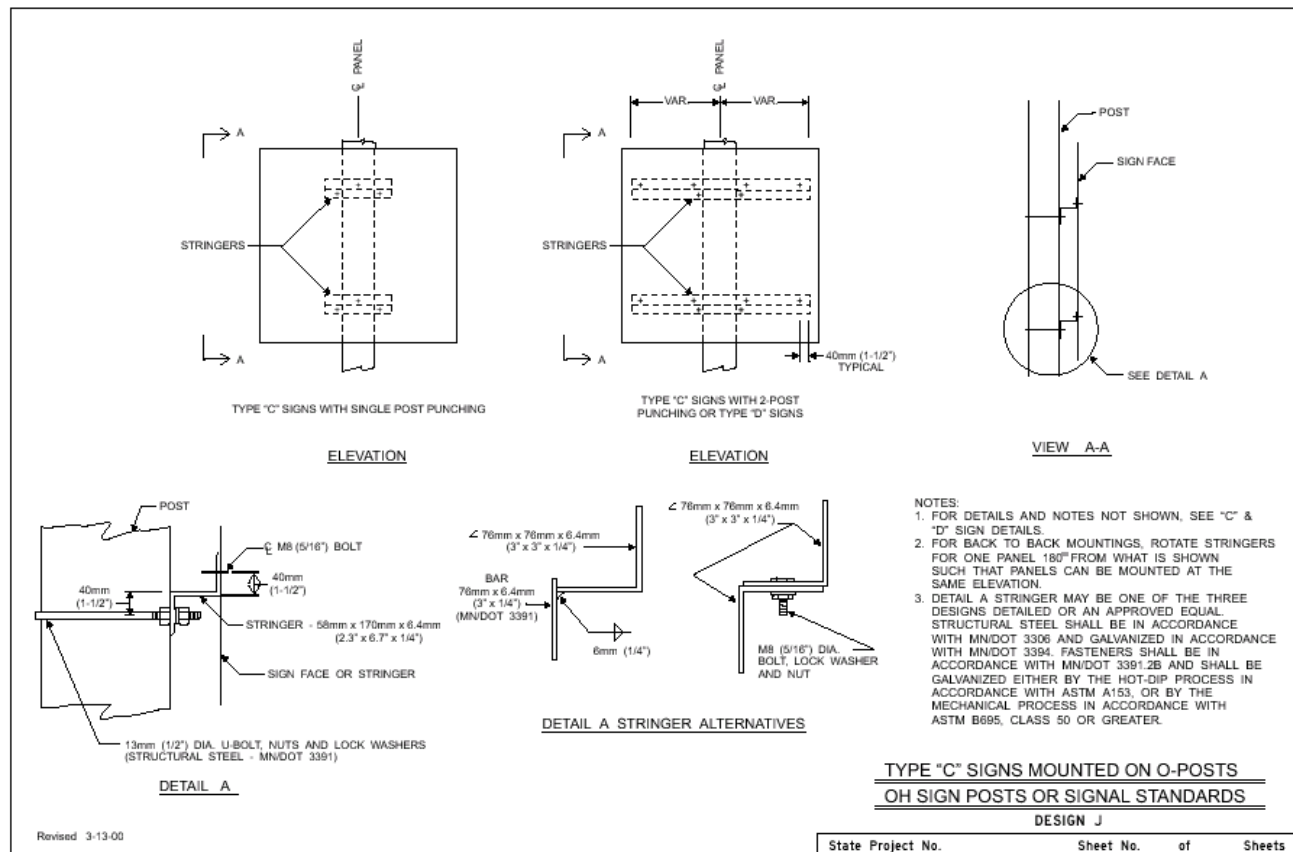
FIGURE
6.3B

FIGURE
6.3C

FIGURE
6.3D

June 2003

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➤ **6-8.05 Adopt-a-Highway Signing**

- *6-8.05.01 Reference Post Marker Combined with Adopt-A-Highway Sign on the same Structure*
 - c. Attach the Adopt-A-Highway sign panel to the sign structure as shown in Figure 6.3A and meeting the following minimum clearances (or see Figure 6.3):
 - 1) a minimum clearance of 1.9 m (6 feet) from the surface of the nearest traffic lane to the bottom of the sign panel, and
 - 2) a minimum clearance of 2.2 m (7 feet) measured perpendicularly from the ground line to the bottom of the sign panel.

Application Guidelines - Misc. Signs

➤ **6-8.05 Adopt-a-Highway Signing**

- *6-8.05.01 Reference Post Marker Combined with Adopt-A-Highway Sign on the same Structure*
 - d. Attach the reference post marker to the left vertical post, directly below the Adopt-A-Highway sign panel with mounting hardware shown in Figure 6.3B.