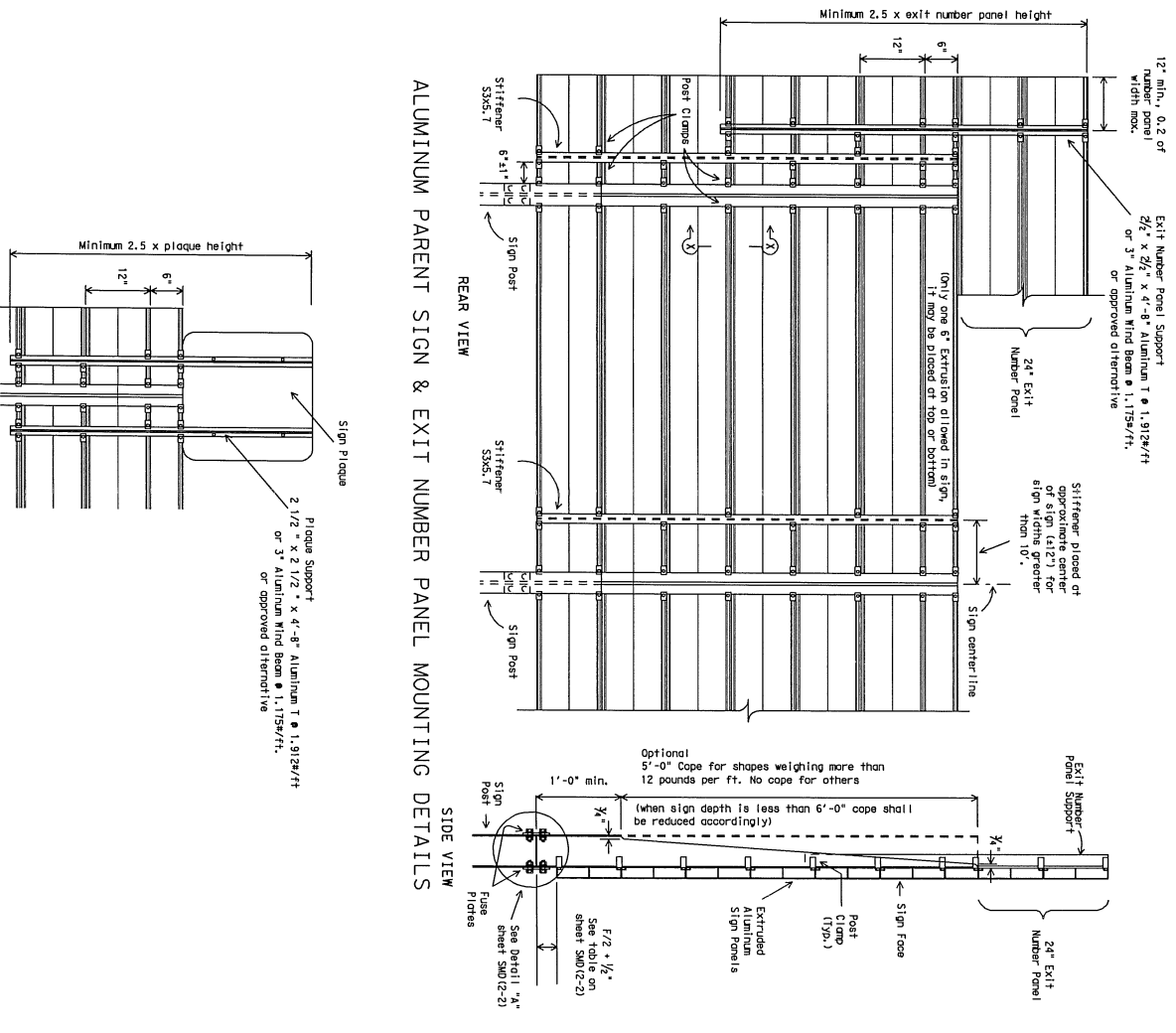


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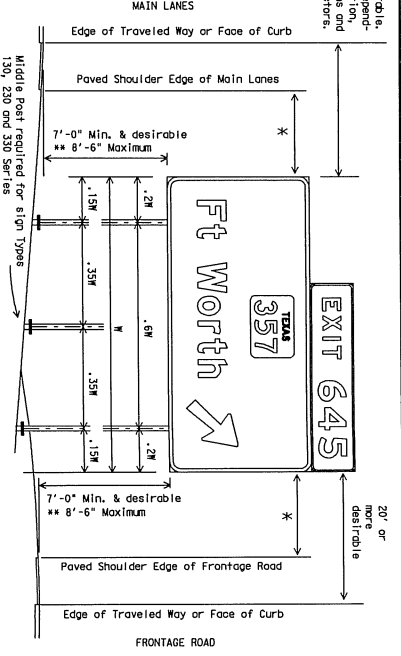
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SIGN PLAQUE MOUNTING DETAIL TO ALUMINUM PARENT SIGN



30" or more desirable. May be reduced depending on cross section, turning located from center of road for 1:1 slope factors.

TYPICAL SIGN INSTALLATION AND LOCATION




LATERAL CLEARANCE NOTES:
 Lateral clearance of signs mounted on median side of main lanes are the same as shown above where space will permit.
 Where a sign is to be located behind guardrail, on allowable side of guardrail, or on the shoulder, the sign shall be located from the face of the guardrail to the near edge of sign.
 * - 6' minimum and desirable may be used only in areas of limited lateral clearance and when approved by the Engineer.

POST SPACING NOTES:
 Post spacing on a two post sign may vary a maximum of plus or minus 10% of total sign width to fit field conditions.
 Post spacing on a three post sign may vary a maximum of plus or minus 5% of total sign width to fit field conditions.
SIGN HEIGHT NOTES:
 * - 6' maximum may be exceeded when placing signs on ground to bottom of sign must be maintained.

DEPARTMENTAL MATERIAL SPECIFICATIONS
 ALUMINUM SIGN BLANKS
 DMS-7110
 DMS-7120
 SIGN HARDWARE

- GENERAL NOTES:**
1. Exit number panel shall be mounted to the right hand side of the parent sign and the left hand side of the parent sign for left exits. The number panel shall be mounted with two uplights so the right edge is even with the right edge of the parent sign or vice-versa for left hand exits.
 2. Exit number panel support shall be symmetrical about number.
 3. Exit number panel support shall be ASTM A36 structural steel galvanized after fabrication, or ASTM B221 aluminum alloy 6061-T6 or approved alternative.
 4. All bolts, nuts and washers shall be galvanized per ASTM B395.
 5. Signs (such as exit number panels) attached above a parent sign shall be made of the same type material as the parent sign.
 6. Signs (such as exit number panels) attached above a parent sign shall be made of the same type material as the parent sign.
 7. Exit number panel support and other connection hardware required to fasten exit number panel to parent sign shall be satisfactory to "Aluminum Signs" or "Fiber-glass Signs".
 8. For fiberglass sign installation details, see manufacturer's recommendations.


Texas Department of Transportation
 Traffic Operations Division

**SIGN MOUNTING DETAILS-
 LARGE ROADSIDE SIGNS**

SMD (2-3) -08

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