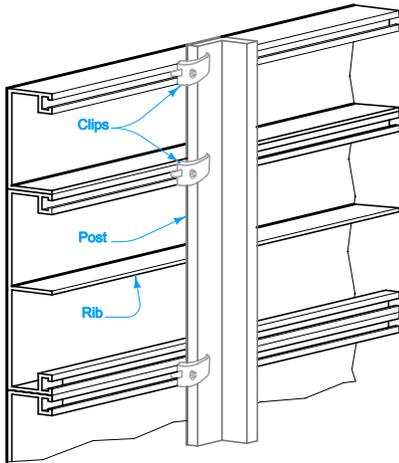


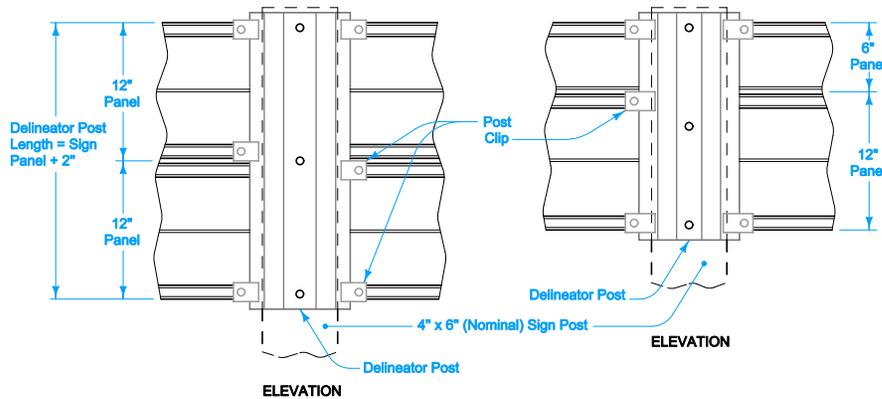
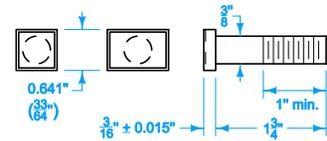
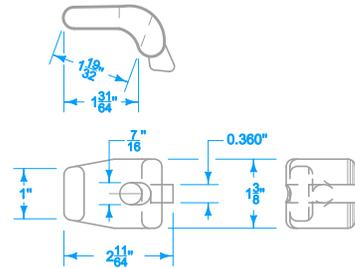
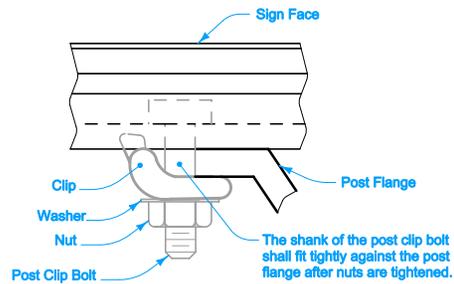
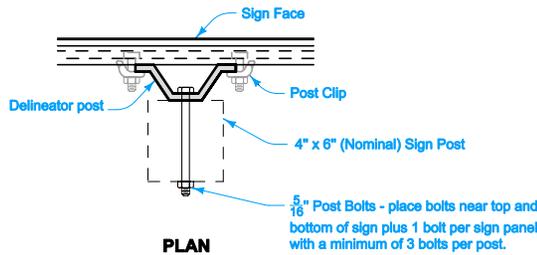
**TYPE 1 ATTACHMENT**

Type 1 Attachment shall be used for all signs placed on metal breakaway posts.



**TYPE 4 ATTACHMENT**

Type 4 Attachment shall be used for all signs mounted on overhead sign support structures.



**TYPE 3 ATTACHMENT**

Type 3 Attachment shall be used for all signs with wood posts.

Position the EXIT NUMBER PANEL above the guide sign aligned with the edge of the guide sign indicating direction of exit.

If the bolt holes in the top panel and the bottom panel of the two signs line up, panel bolts are to be used.

If the angle fasteners can not be horizontally placed as shown, they can be moved so as to securely hold the top sign.

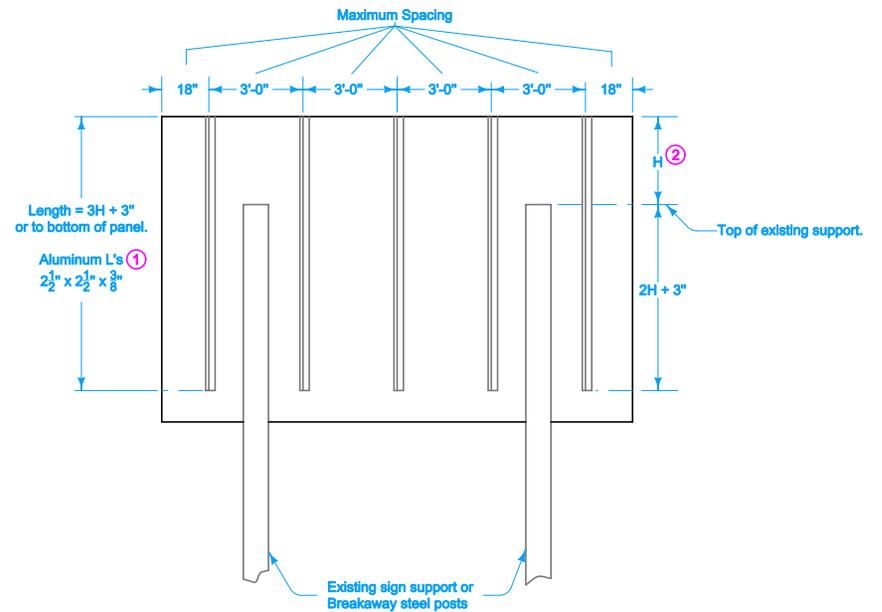
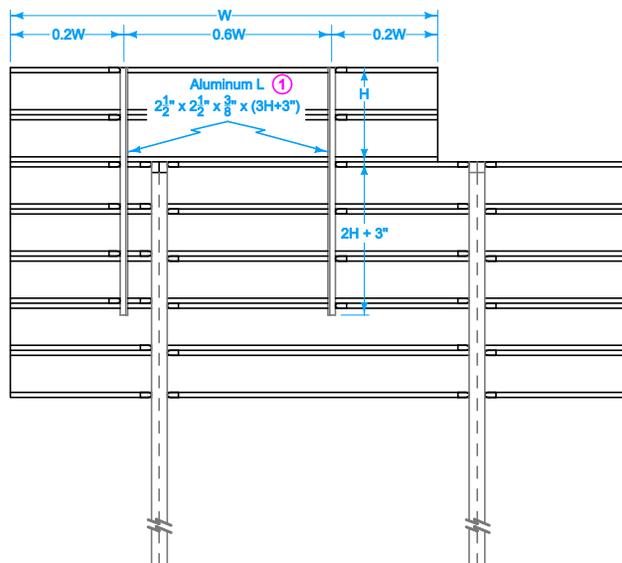
A post clip is required on each angle at top of panel and each extrusion joint.

The aluminum angles are considered part of the mounting hardware and will be furnished by the Contractor as an incidental item and no separate payment will be made.

<p>Iowa Department of Transportation</p> <p><b>STANDARD ROAD PLAN</b></p> <p>REVISIONS: Removed general note already covered in spec.</p> <p><i>Deanna McFalls</i> APPROVED BY DESIGN METHODS ENGINEER</p>	<p>REVISION</p> <p>2 04-20-10</p>
	<p><b>SI-132</b></p> <p>SHEET 1 of 2</p>

**INSTALLATION - TYPE 'B' SIGNS**

- ① The aluminum L shall never extend below the bottom of the major sign.
- ② Sign height added above existing supports.



**GUIDE SIGNS**

 <b>Iowa Department of Transportation</b>	REVISION	
	2	04-20-10
<b>STANDARD ROAD PLAN</b>		<b>SI-132</b>
		SHEET 2 of 2
<small>REVISIONS: Removed general note already covered in spec.</small>		
 <small>APPROVED BY DESIGN METHODS ENGINEER</small>		
<b>INSTALLATION - TYPE 'B' SIGNS</b>		