Help guide drivers through challenging roadways with linear delineation.

Whether it’s a construction project or permanent solution using median barriers or guard rails, you can help ensure drivers can navigate safely with a 3M™ Diamond Grade™ Linear Delineation System. This system allows you to put vital roadway information directly in the sightline of drivers, making it easier for them to process and respond to complex or changing roadways.
Providing eye-catching reflectivity for drivers day or night, their unique crimped design allows for excellent visibility and angularity—even at high entrance angles. They’re fast and easy to install and available in different widths to suit your application.

Applications include:
- Construction barriers
- Curved roadways
- Guardrails
- Tunnel approaches
- Entrance and exit ramps
- Bridges

3M™ Diamond Grade™ Linear Delineation System

**Continuous delineation.**
Creates one continuous reflective line instead of “spot” delineation.

**Long-distance recognition.**
Highly-conspicuous fluorescent colors are recognized at greater distances with more accurate color perception than nonfluorescent colored products.¹

<table>
<thead>
<tr>
<th>Size</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 in. panels*</td>
<td>White, Red, Fluorescent Yellow, Fluorescent Orange, Yellow</td>
</tr>
<tr>
<td>6 in. panels*</td>
<td>White, Red, Fluorescent Yellow, Fluorescent Orange, Yellow</td>
</tr>
<tr>
<td>1.5 in. panels**</td>
<td>White, Fluorescent Yellow</td>
</tr>
</tbody>
</table>

*34 inch length
**31 inch length

³Evaluation of Fluorescent Orange Signs, Texas Transportation Institute, TDOT, TX-00/2962-S, 2000

Guide the way at 3M.com/RoadSafety.