FLEXIBLE SEDIMENT BARRIER SPACING TABLE

<table>
<thead>
<tr>
<th>Slope of Roadway (Percent)</th>
<th>0 to 0.9</th>
<th>1 to 1.9</th>
<th>2 to 2.9</th>
<th>3 to 4</th>
<th>5+</th>
</tr>
</thead>
<tbody>
<tr>
<td>Interval Between Barriers</td>
<td>30'</td>
<td>35'</td>
<td>30'</td>
<td>25'</td>
<td>20'</td>
</tr>
<tr>
<td>Angle from Face of Curb</td>
<td>70°</td>
<td>70°</td>
<td>70°</td>
<td>45°</td>
<td>45°</td>
</tr>
<tr>
<td>Recommended Barrier Length</td>
<td>6'</td>
<td>6'</td>
<td>6'</td>
<td>6'</td>
<td>6'</td>
</tr>
</tbody>
</table>

NOTES:
2. Dimensions may vary to fit field conditions.
3. Install a minimum of 3 flexible sediment barriers upstream of each drainage inlet to be protected.
4. Position erosion control blanket or geosynthetic fabric at edge of concrete apron and secure in trenches.
5. Erosion control blanket or geosynthetic fabric is not required if the area adjacent to the drainage inlet is vegetated.

Flexible Sediment Barrier Detail (Foam Barrier Shown)

Flexible Sediment Barrier must be installed flush against curb or dike face. Install concrete nail with washer at leading edge of horizontal flap. Adhere leading edge of horizontal flap to curb or dike face with adhesive. Install concrete nail with washer at leading and trailing edges of horizontal flap.

Wood Stake for Fiber Rolls Spaced 24" on Center

Temporary Drainage Inlet Protection (Type 4A)

Temporary Drainage Inlet Protection (Type 4B)

Flexible Sediment Barrier