**MAXIMUM CONCRETE EXPOSURE TABLE (CASE F ONLY)**

<table>
<thead>
<tr>
<th>SLOPE</th>
<th>HEIGHT (SEE NOTE 3)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.75H : 1V</td>
<td>1' - 8 1/2&quot;</td>
</tr>
<tr>
<td>1.50H : 1V</td>
<td>2' - 0&quot;</td>
</tr>
<tr>
<td>1.25H : 1V</td>
<td>2' - 4 3/4&quot;</td>
</tr>
</tbody>
</table>

**NOTES**

3. Values listed in the Table were determined using a 3' - 0" diameter foundation. For design parameters between the values listed, exposure requirements may be interpolated between the values provided.
4. Fill material for Maintenance Pad shall be granular material. Alternately, Crushed Surfacing (Base Course or Top Course) per Standard Specification 9-03.9(3) may be used.

**EMBANKMENTS**

**CASE E**
SLOPES 2H : 1V OR FLATTER BEHIND TRAFFIC BARRIER

**SECTION VIEW**

**CASE F**
SLOPES STEEPER THAN 2H : 1V BEHIND TRAFFIC BARRIER (SPECIAL DESIGN FOUNDATION)

**SECTION VIEW**

**CASE G**
ROADSIDE DITCH WITH FORE SLOPE STEEPER THAN 4H : 1V (2H : 1V MAX.)

**SECTION VIEW**

**CASE H**
CUT SECTION WITH BACK SLOPE STEEPER THAN 3H : 1V (2H : 1V MAX.)

**SECTION VIEW**

**DETAIL A**

**DETAIL B**

**STANDARD PLAN J-28.24-01**

APPROVED FOR PUBLICATION

Washington State Department of Transportation