1. Refer to Project Plans for location and type of drainage inlets.
2. Top of inlet shall be flush with shoulder surface.
3. Extend joint filler material to bottom from all outside edges of isolation joint.
4. Joint filler material shall only extend to the bottom of the new concrete pavement.
5. For Jointed Plain Concrete Pavement only. For Continuously Reinforced Concrete Pavement, terminate pavement steel reinforcement 2" clear from all curveline edges of isolation joint.
6. Dowel and tie bars not shown, see Standard Plan P1.

### Notes:
- [NOTE 1 & 2](#)
- [NOTE 3](#)
- [NOTE 4](#)
- [NOTE 5](#)

### Table A

<table>
<thead>
<tr>
<th>Distance</th>
<th>Bars Required</th>
</tr>
</thead>
<tbody>
<tr>
<td>2'-0&quot; TO 1'-6&quot;</td>
<td>2</td>
</tr>
<tr>
<td>1'-6&quot; TO 6&quot;</td>
<td>1 &amp; 4/3</td>
</tr>
<tr>
<td>6&quot; OR LESS</td>
<td>NONE</td>
</tr>
</tbody>
</table>

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**DIAGRAM:**

- **CASE 1:** Transverse joint more than 2'-0" clear of drainage inlet wall or no transverse joint.
- **CASE 2:** Transverse joint intersects drainage inlet, or matches drainage inlet wall.
- **CASE 3:** Transverse joint within 2'-0" of drainage inlet wall, or matches drainage inlet wall.

**SECTION A-A:**

- D = Pavement Thickness
- Liquid joint sealant, flush with pavement surface

**JOINT FILLER MATERIAL:**

- Conc SHOULDER
- Conc LANE

**ISOLATION JOINT AROUND DRAINAGE INLET**

**DETAIL "A"**

**NOTES:**
- [NOTE 1 & 2](#)
- [NOTE 3](#)
- [NOTE 4](#)
- [NOTE 5](#)