GENERAL NOTES:

Expansion joint system may be used in one continuous joint, separated joints, or in one section where the ends are not adjacent. The concrete shall be placed at the same time as the adjacent concrete. The expansion joint system shall be fabricated in one section, except for staged construction and when the length is over 50 feet. A complete piece without field splices. Factory splicing will be permitted for expansion joint systems under 50 feet. Steel Armor may also be referred to as extrusion or rail.

Steel Armor may be ASTM A709 Grade 50W. Anchors shall be made of Grade 36 except the steel armor may be ASTM A709 Grade 50W. Anchors shall be for Type B barrier (SBC) details.

Proper consolidation of the concrete shall be achieved by localized overspray.

The strip seal gland shall be installed in joints in one continuous piece without field splices. Factory splicing will be permitted for expansion joint systems under 50 feet. Steel Armor may also be referred to as extrusion or rail.

1. The installation temperature shall be taken as the actual air temperature on the day of installation. The expansion joint system shall be in accordance with Sec 1037.

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Table of Allowed Transverse Strip Seal Expansion Joint System

<table>
<thead>
<tr>
<th>Manufacturer</th>
<th>Type of Joint</th>
<th>Expansion Joint System</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>B</td>
<td>C</td>
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<td>D</td>
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<td>J</td>
<td>K</td>
<td>L</td>
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</tbody>
</table>

Note: This drawing is not to scale. For MORE INFORMATION, contact D S Brown.