Dikes

**Type A**
- See Note 3

**Type C**
- See Note 1

**Type D**
- See Note 1

**Type E**
- See Note 1

**Type F**
- See Note 5

**Case C-1**
- Cut Slope

**Case C-2**
- Cut Slope

**Case F**
- See Note 4

**Type D and E Backfill Details**

**Notes:**
1. For AC shoulders only, extend top layer of AC placed on the shoulder under dikes with no joint at the ES.
2. Case F applies to retrofit only projects where restrictive conditions do not provide enough width for Case F backfill.
3. Type A dikes only to be used where restrictive slope conditions do not provide enough width to use Type B or Type E dikes.
4. Fill and compact with excavated material to top of dikes.
5. See Type F dikes, where dike is required with guard railing installations. See Standard Plan A704 for dikes positioning details.

**Dike Quantities**

<table>
<thead>
<tr>
<th>Type</th>
<th>Cubic Yards per Linear Foot</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>0.0115</td>
</tr>
<tr>
<td>B</td>
<td>0.0036</td>
</tr>
<tr>
<td>C</td>
<td>0.0033</td>
</tr>
<tr>
<td>E</td>
<td>0.0020</td>
</tr>
<tr>
<td>F</td>
<td>0.0006</td>
</tr>
</tbody>
</table>

Quantities based on 3% cross slope.