TO REPLACE:

<table>
<thead>
<tr>
<th>W</th>
<th>a</th>
<th>b</th>
<th>Rows of Weep Holes</th>
<th>Area Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>6</td>
<td>0.24</td>
<td>19</td>
<td>0.6</td>
<td>8.0</td>
</tr>
</tbody>
</table>

1:6 Front Slopes; 1:4 Back Slope

5' Ditch Bottom Width

4' Ditch Bottom Width

1:4 Front Slopes & Back Slope

FOR USE ONLY WHERE SIDE SLOPES ARE 1:4 OR FLATTER. POINT A AND B ARE TO BE THE SAME ELEVATION AND SHOULD BE USED TO LOCATE THE PAVED SECTION.

SECTION AA

PROFILE OF DITCH PAVEMENT

AT LOCATIONS OTHER THAN JUNCTION WITH LATERAL DITCH

TABLE I: DITCH PAVEMENT

<table>
<thead>
<tr>
<th>Pavement Type</th>
<th>Dimensions</th>
<th>Payment Unit</th>
<th>Basis of Estimate</th>
<th>Filter Fabric Type</th>
<th>Permeability Range</th>
<th>References &amp; Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>2'</td>
<td>2'</td>
<td>2'</td>
<td>Tn</td>
<td>Filter Fabric</td>
<td>Low-Moderate</td>
<td>Section 780 of the Standard Specifications.</td>
</tr>
<tr>
<td>2'</td>
<td>2'</td>
<td>2'</td>
<td>Tn</td>
<td>Filter Fabric</td>
<td>Moderate</td>
<td>Section 330</td>
</tr>
<tr>
<td>2'</td>
<td>2'</td>
<td>2'</td>
<td>Tn</td>
<td>Filter Fabric</td>
<td>High-Moderate</td>
<td>Section 330</td>
</tr>
<tr>
<td>2'</td>
<td>2'</td>
<td>2'</td>
<td>Tn</td>
<td>Filter Fabric</td>
<td>Moderate</td>
<td>Section 330</td>
</tr>
</tbody>
</table>

* Filter Fabric Required.

1. Type of ditch pavement shall be as shown on plans.
2. In concrete ditch pavement, contraction joints are to be placed at 25' maximum intervals, or as directed by the Engineer. Contraction joints may be either formed (construction joint) or tooled. No open joints will be permitted in concrete ditch pavement.
3. Up at end of ditch pavement shall normally be located downstream of DPI or on flatter grades where there is a decrease in ditch velocity.
4. Trenches are to be used with all ditch paving. A trench is not required adjacent to drainage structures.
5. When directed by the Engineer, weep hole spacing may be reduced to 5' minimum.
6. For junction of R/W ditch spillway and lateral ditch, sides of paving to be 1' high minimum.
7. For ditch pavements requiring filter fabric (See Table 1) place the filter fabric directly beneath the pavement for the entire length and width of the pavement. See Standard Specification Section 985 for fabric requirements and application.
8. When weep holes with aggregate are used, place filter fabric below the aggregate to form a mat continuous with the pavement filter fabric or underlapping the pavement filter fabric, if present.
9. Trench pavement requiring reinforcement shall be detailed in the plans.
10. Cost of plastic filter fabric to be included in the contract unit price for ditch pavement.
11. Sodding to be paid for under contract unit price for Performance Turf, SY.

SECTION EE

PAVED DITCH END TREATMENT

GENERAL NOTES
Note: Sodding quantities for each endwall to be determined by the designer from this detail.

Note: Either option may be used unless otherwise called for in the plans.