**General Notes**

1. Rock shell conform to Section 913-2.0(1A) of the Standard Specifications. The rock shell shall have at least the minimum nominal diameter no smaller than the mesh opening, and a maximum nominal diameter of 12".

2. All mesh wire, tie wire, cable, bolts, washers, and nuts shall be galvanized.

3. When other embankment slope rates are encountered, warp to 1½:1 or 2:1.

4. High survivability filter fabric shall conform to Section 913-2.0(5) of the Standard Specifications.

5. All wire mesh on a single project shall have the same mesh opening.

**Typical Section**

- See Perspective Std Dwg C-17.10

<table>
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<tr>
<th>Type</th>
<th>X (Ft-In)</th>
<th>Minimum Rail Length (Ft)</th>
<th>Minimum Rail Weight (Lbs/Ft)</th>
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<tr>
<td>6</td>
<td>10-6</td>
<td>16</td>
<td>50</td>
</tr>
</tbody>
</table>

**Elevation at Chord Point on Curve**

**Elevation on Straight Section**

**Wire Mesh Splice Details**

- 4" Minimum Lap
- 2 Strands #9 Galvanized Wire