**EROSION CONTROL**

**FIBER ROLL PLACEMENT DETAILS**

*Optional Weir.* Use in flat areas, such as the Red River Valley, where there is potential for water to back up on adjacent property. Lower fiber roll enough to prevent water from backing up on adjacent property. Do not use 20-inch fiber rolls in flat areas where there is potential for water to back up on adjacent property.

**FIBER ROLL PLACEMENT DETAILS**

### 12 OR 20 INCH FIBER ROLL - DITCH BOTTOM

- **Fiber Roll Overlapping Staking Detail**
  - Stake 4" to 6" from end of roll.
  - Side slope
  - Overlapping fiber rolls 12" min.
  - Place stake at each toe of ditch slope
  - Ends overlapped 12" minimum.

### PLAN VIEW FOR DITCH APPLICATION

- **Detail A**
  - Overlapping fiber rolls
- **Detail B**
  - Fiber Roll Staking Detail
  - Stake at each end of roll and 4" max. O.C. along entire length
- **Detail C**
  - Overlapping fiber rolls see staking detail
  - For staking of overlap see Detail C.

### PLAN VIEW FOR SLOPE APPLICATION

- **Stake at each end**
- **Overlapping fiber rolls**
- **Soil from trench**
- **2" X 2" nominal wood stakes**
- **Trenching depth**

### REVISIONS

<table>
<thead>
<tr>
<th>DATE</th>
<th>CHANGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>11-18-10</td>
<td></td>
</tr>
<tr>
<td>06-26-14</td>
<td></td>
</tr>
</tbody>
</table>

**NOTE:** Runoff must not be allowed to run under or around roll.