**NOTES:**

1. GEOTEXTILE FILTER SHALL BE PLACED BETWEEN THE GABION AND THE BORROW & BACKFILL.
2. GEOTEXTILE SHALL RUN THE ENTIRE LENGTH OF THE BOTTOM OF THE GRAVITY GABION WALL.
3. GEOTEXTILE SHALL CONFORM TO THE FOLLOWING REQUIREMENTS:
   - Geotextiles for gravity gravity retaining walls shall conform with ASTM D688, class 2, with elongation greater on equal to 94%, and subsurface drainage requirements for In situ soil passing the #200 sieve between 15% and 50%.
   - Geotextiles for slope revetment and channel lining shall conform with ASTM D688, class 3, with elongation greater on equal to 35%, and subsurface drainage requirements for In situ soil. Passing the #200 sieve greater than 50%.
4. Suppliers may submit a list of Geotextiles to the Printer that meets the criteria indicated in note 3 for listing in Table 5 of the standard drawings.

**TABLE 5 APPROVED LIST OF GEOTEXTILES FOR WELDED WIRE GABIONS**

<table>
<thead>
<tr>
<th>PRODUCT IDENTIFICATION</th>
<th>MANUFACTURER</th>
<th>GABION GRAVITY WALL</th>
<th>SLOPE REVETMENT CHANNEL LINNING</th>
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THE CONTRACTOR SHALL USE ANY OF THE APPROVED GEOTEXTILES ABOVE FOR WELDED WIRE GABION APPLICATIONS.