| MATERIAL | | REF. TESTED BY | PURP. | SAMPLED BY METHOD | MIN. FREQ. | MIN. QUANT. CONTAINER | CERT. DISTR. | SMALL QUANTITY | TYPICAL HANDLING TIME | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|
| BURLAP | | 204.03(e)(1) Mat. Lab | Accept. | Proj. Engr. S 601 | 1/source/ shipment* | 3 lin ft/roll width of fabric** | ------ | ------ | 10 days | *Visual inspection by Proj. Engr. Sample only if questionable. **Sample a minimum of 18 $ft^2$. |
| FERTILIZER | | 1018.16 Proj. Engr. | Accept. | SEE SECTION 718 OF THIS MANUAL. | | | | | | |
| SILT FENCE | Geotextile Fabric (Wire Supported) | 204.03(e)(1) 1019 Type F Mat. Lab | Accept. | Proj. Engr. S 601 | 1/source/ shipment* | 3 lin ft/roll width of fabric** | CD | ------ | 10 days | (QPL 61) *Visual inspection by Proj. Engr. Sample only if questionable. **Sample a minimum of 18 $ft^2$. |
| | Geotextile Fabric (Self Supported) | 204.03(e)(2) 1019 Type G Mat. Lab | Accept. | Proj. Engr S 601 | 1/source/ shipment* | 3 lin ft/roll width of fabric** | CD | ------ | 10 days | (QPL 61) *Visual inspection by Proj. Engr. Sample only if questionable. **Sample a minimum of 18 $ft^2$. |
| JUTE FABRIC | | 204.03(e) Mat. Lab | Accept. | Proj. Engr. S 601 | 1/source/ shipment* | ------ | ------ | ------ | 10 days | *Visual inspection by Proj. Engr. Sample only if questionable. |
| LIME (Agricultural) | | 1018.17 Mat. Lab | Accept.* | SEE SECTION 718 OF THIS MANUAL. | | | | | | *Visual inspection by Proj. Engr. Sample only if questionable. |
| LIVESTOCK WIRE | | 204.03(e)(1) Mat. Lab | Accept. | Proj. Engr. S 601 | 1/source* | ------ | ----- | ------ | 10 days | *Visual inspection by Proj. Engr. Sample only if questionable. |
| TEMPORARY CONSTRUCTION ENTRANCE | Geotextile Fabric | 204.03(g) 1019 Mat. Lab | Accept. | Proj. Engr. S 601 | 1/source/ shipment* | 3 lin ft/roll width of fabric** | CD | ----- | 10 days | (QPL 61) *Visual inspection by Proj. Engr. Sample only if questionable. **Sample a minimum of 18$ft^2$. |
| | Stone | 204.03(g) 1003.01 Proj. Engr. | Accept. | VISUAL INSPECTION AND/OR GRADATION CHECK (AT SOURCE, PROJECT SITE, OR BOTH, AT ENGINEER'S OPTION).* | | | ----- | ----- | ----- | *Visual inspection by Proj. Engr. Sample only if questionable. Sample size and unit weight determined by Dist. Lab. Must be from an approve source. |
| | Recycled PCC | 204.03(g) 1003.01 Proj. Engr. | Accept. | VISUAL INSPECTION AND/OR GRADATION CHECK (AT SOURCE, PROJECT SITE, OR BOTH, AT ENGINEER'S OPTION).* | | | ----- | ----- | ----- | (QPL 2) *Visual inspection by Proj. Engr. Sample only if questionable. Sample size and unit weight determined by Dist. Lab. |

| MATERIAL | | REF. / TESTED BY | PURP. | SAMPLED BY / METHOD | MIN. FREQ. | MIN. QUANT. / CONTAINER | CERT. / DISTR. | SMALL QUANTITY | TYPICAL HANDLING TIME | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|
| MULCH (Vegetative) | Emulsified Asphalt | 204.03<br>1002.01<br>Mat. Lab | Accept. | SEE SECTION 716 OF THIS MANUAL. | | | | | | |
| | Hay or Straw | 204.03<br>108.19<br>Mat. Lab | Accept | SEE SECTION 716 OF THIS MANUAL. | | | | | | |
| POSTS | Wood or Steel | 204.03(e)(1)<br>Proj. Engr. | Accept. | Proj. Engr.<br>S 601 | * | ------ | ------ | ------ | ------ | *Visual inspection by Proj. Engr. |
| SEED | | 204.03(b)<br>Proj. Engr. | Accept. | SEE SECTION 717 OF THIS MANUAL. | | | | | | |
| SLOPE DRAINS | Fiber Mats | 204.03(c)<br>Mat. Lab | Accept. | ------ | * | ------ | ----- | ------ | 21 days | *Visual inspection by Proj. Engr.<br>Sample only if questionable. |
| | Pipe | 204.03(c)<br>Mat. Lab | Accept. | ------ | * | ----- | ------ | ------ | 21 days | *Visual inspection by Proj. Engr. |
| | | | | | | | | | | |