

- ① Prepare seedbed and apply seed and fertilizer prior to installation, if applicable.
- ② Install anchor trench at the top of the slope. Place backfill and compact the trench after stapling. If surface is seeded, apply seed and fertilizer to compacted trench, fold remaining portion of the RECP over compacted soil, and staple in place.
- ③ Carefully unroll product down the slope or along the slope as specified.
- ④ Overlap adjacent rolls a minimum of 2 in. and anchor in place.
- ⑤ Lap consecutive rolls down the slope a minimum of 3 in., shingle-style, and install anchors across each splice.
- ⑥ Anchor blanket to ground according to manufacturer's recommended anchoring pattern and minimum shown in Table 1.

Table 1

Max. slope	Min. anchors
≤3:1	1.5/yd ²
2:1	2/yd ²
1:1	2.5/yd ²

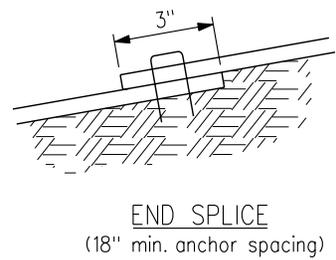
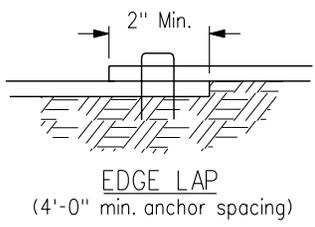
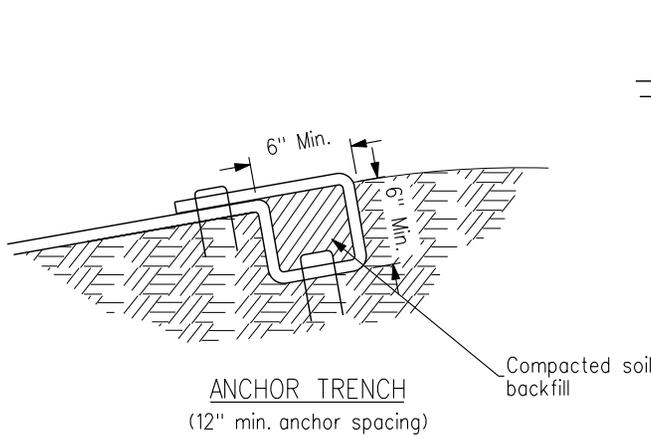


FIGURE: 9040.3 SHEET 1 OF 1

 SUDAS	REVISION NO. ---
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ROLLED EROSION CONTROL PRODUCT (RECP) INSTALLATION ON SLOPES	