

- Place end of first roll in the anchor slot at the center of the upstream channel and secure with anchors.
- 2. Position adjacent rolls in the anchor slot, overlapping adjacent rolls a minimum of 3 in.
- 3. Place backfillin anchor slot and compact. Unroll RECP over compacted slot and secure with anchors.
- 4. Unroll RECP downstream. Maintain a minimum 3 in. overlap between adjacent rolls. Secure edge lap with anchors.
- 5. Install intermittent staple check slots every 30 ft.
- 6. Construct end lap at end of roll and beginning of new roll. Overlap roll ends with upstream RECP on top.
- 7. Excavate longitudinal trench along both sides of the channel at the outside edges of installation. Place outer edges of RECP into longitudinal slot. Install anchors, place backfill, and compact.
- 8. Terminate installation at downstream end with staple check.
- 9. Install anchors in a regular pattern over entire area covered according to manufacturer's published recommendations (minimum 3 anchors per sy).
  - Anchor slot
  - (2) Edge lap
  - Staple check
  - (4) End lap
  - 5 Longitudinal slot



(RECP) INSTALLATION IN CHANNEL