INSTALLATION PROCEDURES:
Install Rolled Erosion Control Product (RECP) along the slopes as follows:

Step 1: Grade, smooth, and compact slope. Remove rocks, trash, and other material which will prevent the RECP from laying flush with the ground. Do not track slope face.

Step 2: Unroll and lay RECP out down slope face (in the direction of flow). Anchor at top of slope. Do not stretch RECP.

Step 3: Secure RECP with wood or metal fasteners. See Detail A.

Step 4: Apply seed and fertilizer as recommended by the manufacturer.

SLOPE STABILIZATION WITH RECP

Overlap RECP ends 6" Place upper blanket over lower blanket and anchor

Overlap edges by 3" See Section A-A

Stake at 36" to 60" intervals with ground fasteners See Detail A

Erosion stop (check slot) See Section A-A

Double row of fasteners at erosion stop Space fasteners at 12" centers

Wood Stakes
1" x 3" stock cut into triangular shape

Typical staples
No. 11 gauge wire

12" - 18"

6" deep x 6" wide transverse trench at 50’ intervals (up slope face)

SECTION A-A
EROSION STOP (CHECK SLOT)

Backfill with soil and tamp

RECP

Fastener (typ.)

DETAIL A
TYPICAL GROUND FASTENERS