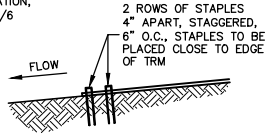
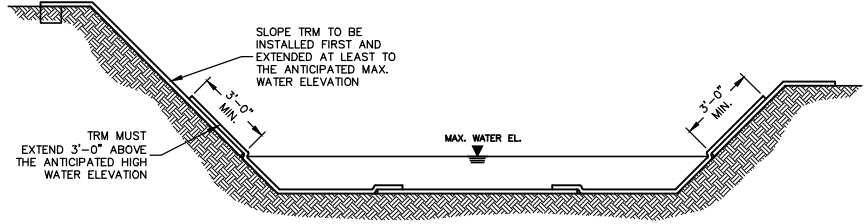


NOTES:
1. SEE RECYCLEX® SLOPE APPLICATION DETAIL SHEET FOR PROPER SLOPE INSTALLATION.

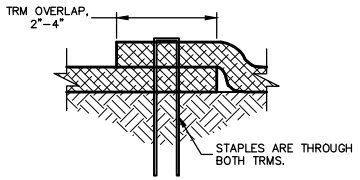
CHANNEL DETAIL
NO SCALE



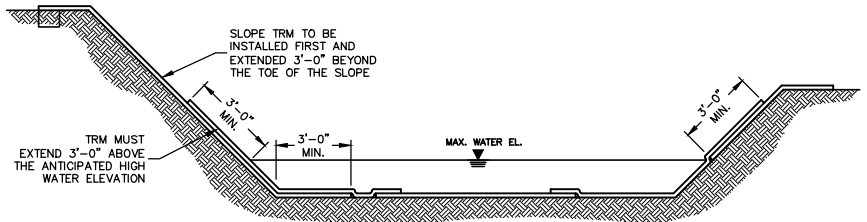
CHANNEL TERMINATION
NO SCALE



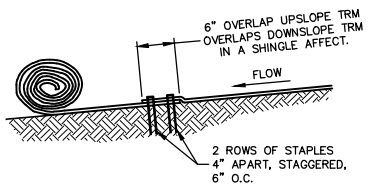
CHANNEL INSTALLATION METHOD "A"
NO SCALE



SIDE SEAM OVERLAP STAPLE DETAIL
NO SCALE



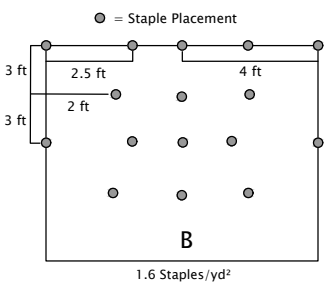
CHANNEL INSTALLATION METHOD "B"
NO SCALE



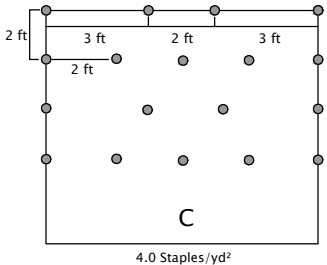
CHANNEL TRM END OF ROLL OVERLAP
NO SCALE

Recyclex® TRM Staple Pattern Guide

| Application | Channel | |
|----------------|---|--|
| | $\leq 2.3 \text{ lb/ft}^2$ (110 Pa) Shear Stress $\leq 10.0 \text{ ft/sec}$ (3.0 m/sec) Velocity | $\leq 10.0 \text{ lb/ft}^2$ (480+ Pa) Shear Stress $\leq 17.0 \text{ ft/sec}$ (5.2+ m/sec) Velocity |
| Staple Pattern | B | C |



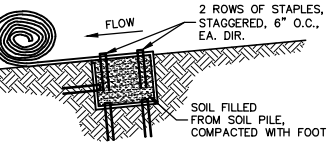
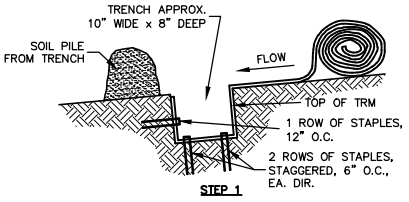
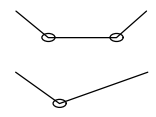
1.6 Staples/yd²



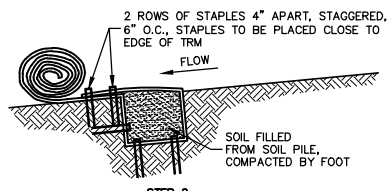
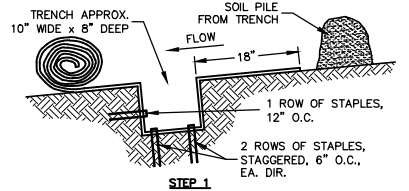
4.0 Staples/yd²

- Notes:**
- For cohesive soil, use a minimum of a 6 in wire staple; for non-cohesive soil, use a minimum of an 8 in wire staple.
 - For best results, insert staples so heads are parallel to the flow of water.
 - For additional pull-out resistance, consider using TL-TA2 Gripple twist anchors for tough/cohesive soils or TL-TA1 Gripple twist anchors for moderate/non-cohesive soils.
 - Adjust staple pattern so staples are placed in critical channel points (e.g. slope interface, channel bottom) as illustrated below.

Critical channel points are circled.



CHANNEL TRENCHING METHOD "A"
NO SCALE



CHANNEL TRENCHING METHOD "B"
NO SCALE

