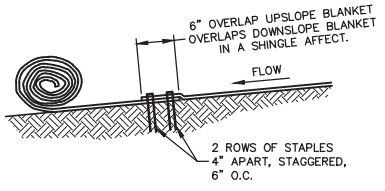
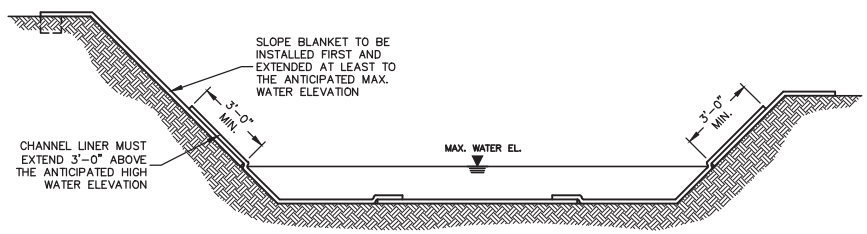


**NOTES:**  
 1. SEE TriNet™ COCONUT SLOPE APPLICATION DETAIL SHEET FOR PROPER SLOPE INSTALLATION.

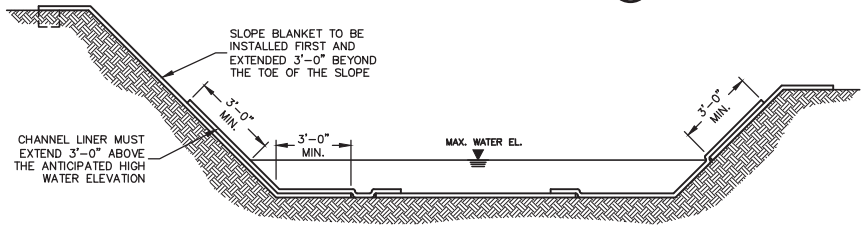
**CHANNEL DETAIL**  
 NO SCALE



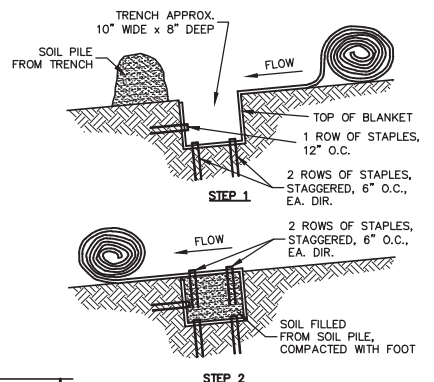
**CHANNEL BLANKET END OF ROLL OVERLAP**  
 NO SCALE



**CHANNEL INSTALLATION METHOD "A"**  
 NO SCALE



**CHANNEL INSTALLATION METHOD "B"**  
 NO SCALE



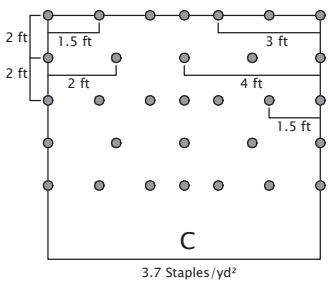
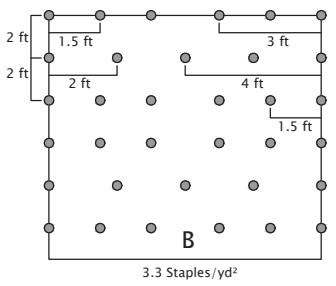
**CHANNEL TRENCHING METHOD "A"**  
 NO SCALE

**TriNet™ Coconut Turf Reinforcement Mat (TRM) Staple Pattern Guide**

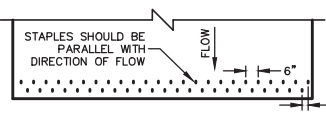
For 8 ft wide TriNet TRM  
 Adjust horizontal staple spacing for 16ft wide TRM

Application	Channel	
	≤ 3.0 lb/ft <sup>2</sup> (144 Pa) Shear Stress ≤ 12.0 ft/sec (3.66 m/sec) Velocity	≤ 12 lb/ft <sup>2</sup> (575 Pa) Shear Stress ≤ 20.0 ft/sec (6.1 m/sec) Velocity
Staple Pattern	B	C

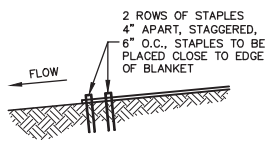
● = Staple Placement



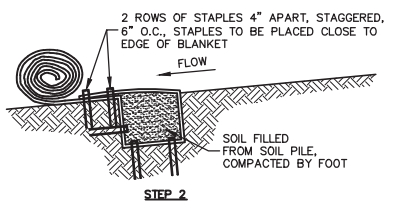
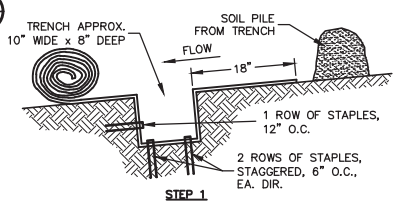
- Notes:**
- For cohesive soil use a 6 in wire staple and for non-cohesive soil use an 8 in wire staple.
  - For best results insert staples so heads are parallel to the flow of water.
  - Adjust staple pattern so staples are placed in critical channel points (e.g. slope interface, channel bottom) as illustrated below.



**CHANNEL TERMINATION PLAN**  
 NO SCALE



**CHANNEL TERMINATION**  
 NO SCALE



**CHANNEL TRENCHING METHOD "B"**  
 NO SCALE