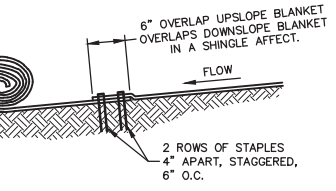


**NOTES:**

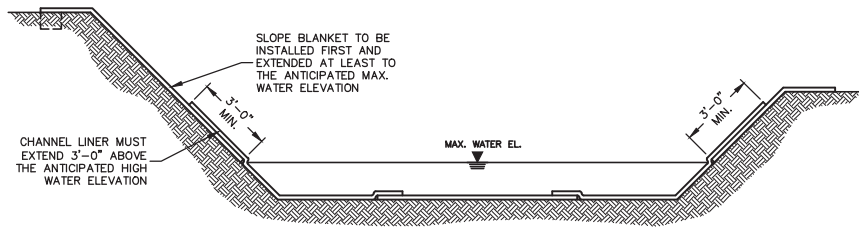
1. SEE AEC PREMIER STRAW/COCONUT™ SLOPE APPLICATION DETAIL SHEET FOR PROPER SLOPE INSTALLATION.

**CHANNEL DETAIL**  
NO SCALE

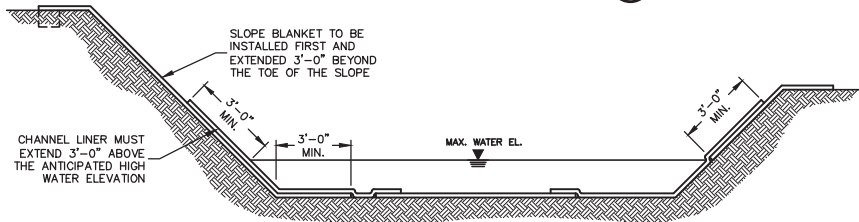
**SIDE SEAM OVERLAP STAPLE DETAIL**  
NO SCALE



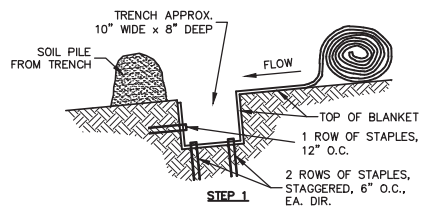
**CHANNEL BLANKET END OF ROLL OVERLAP**  
NO SCALE



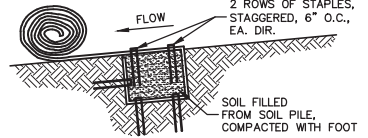
**CHANNEL INSTALLATION METHOD "A"**  
NO SCALE



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

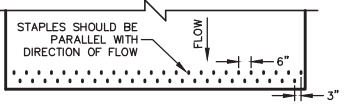


**STEP 1**

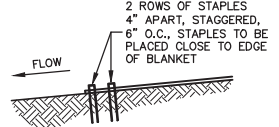


**STEP 2**

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



**CHANNEL TERMINATION PLAN**  
NO SCALE



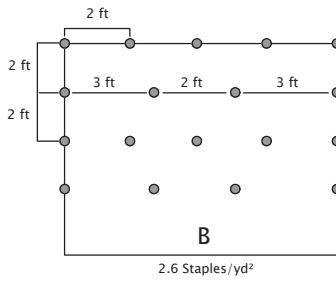
**CHANNEL TERMINATION**  
NO SCALE

**AEC Premier Straw/Coconut™ Staple Pattern Guide**

For 8 ft wide AEC Premier Straw/Coconut Erosion Control Blankets

Application	Channel
≤ 2.0 lb/ft <sup>2</sup> (96 Pa) Shear Stress	≤ 8.5 ft/sec (2.6 m/sec) Velocity
Staple Pattern	B

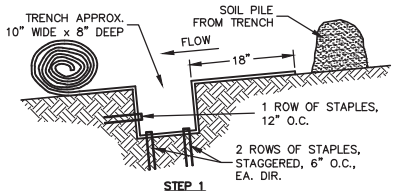
● = Staple Placement



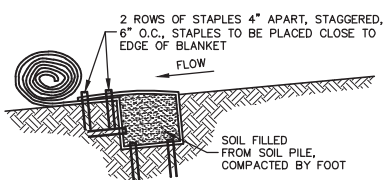
**Notes:**

1. Recommended staples are a minimum 4 in biodegradable E-Staple™, as provided by American Excelsior Company, or 6 in wire for cohesive soils and 6 in biodegradable E-staple™, as provided by American Excelsior Company, or 8 in wire for non-cohesive soils.
2. For best results insert staples so heads are parallel to the flow of water.
3. 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.



**STEP 1**



**STEP 2**

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

