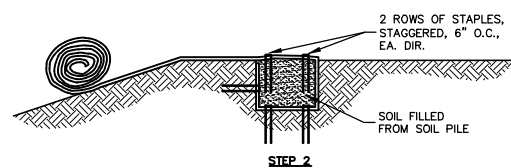
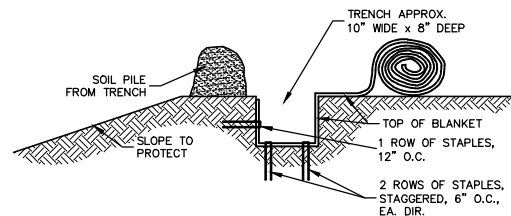


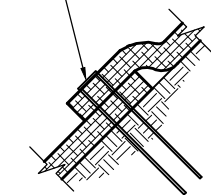
DO NOT NEED TO TRENCH BLANKET IN IF IT CAN BE EXTENDED A MINIMUM OF 3'-0" OVER THE CREST OF THE SLOPE.



**SLOPE TRENCHING METHOD "A"**  
NO SCALE

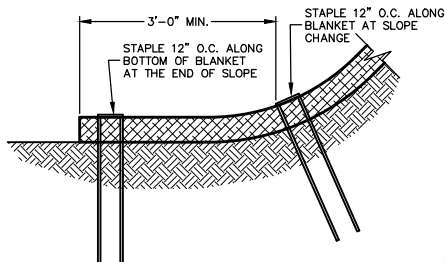
5  
12

END SEAM OF BLANKETS OVERLAP 2"-4". PLACE STAPLES, ONE ON EACH CORNER OF BLANKET, 12" O.C. ALONG BLANKET END THROUGH BOTH BLANKETS. UPSLOPE BLANKET LAPS OVER DOWNSLOPE BLANKETS IN A SHINGLE AFFECT.



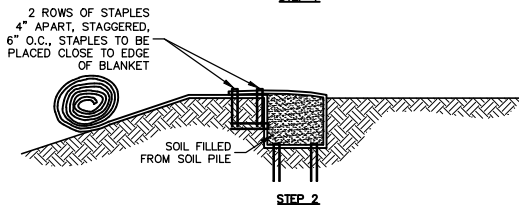
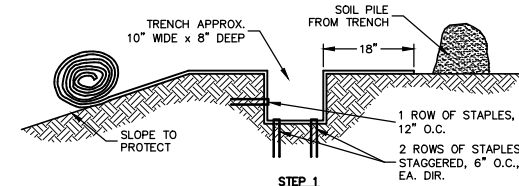
**END ROLL OVERLAP**  
NO SCALE

2  
12



**BOTTOM OF SLOPE TERMINATION IF INSTALLED 3' BEYOND THE TOE OF SLOPE**  
NO SCALE

3  
12



**SLOPE TRENCHING METHOD "B"**  
NO SCALE

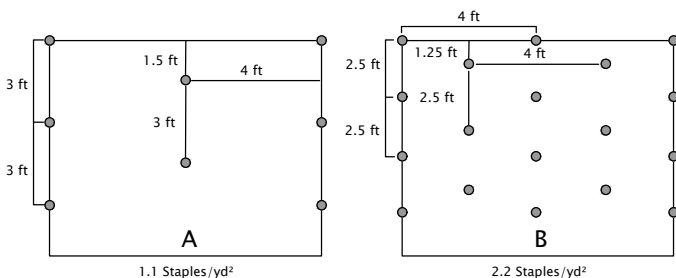
6  
12

## AEC Premier Coconut™ Staple Pattern Guide

For 8 ft wide AEC Premier Coconut Erosion Control Blankets

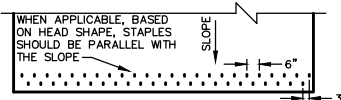
Application	Slope
	≤ 3H:1V    ≤ 1H:1V
Staple Pattern	A                  B

● = Staple Placement



Notes:

1. Recommended staples are 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. 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.

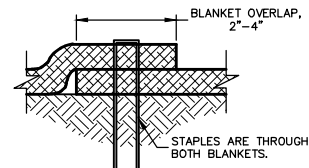


**BOTTOM OF SLOPE TERMINATION IF INSTALLATION 3' BEYOND TOE OF SLOPE IS NOT POSSIBLE**  
NO SCALE

8  
12

**SIDE SEAM OVERLAP STAPLE DETAIL**  
NO SCALE

7  
12



**American Excelsior Company®**  
Earth Science Division

**AMERICAN EXCELSIOR COMPANY**  
ARLINGTON, TEXAS

SHEET DESCRIPTION  
AEC PREMIER COCONUT™  
SLOPE APPLICATION DETAIL

DATE 11/22/23  
SCALE  
NONE

DRAWN BY  
PROJECT NO.  
SHEET NO.  
12