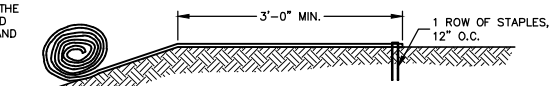
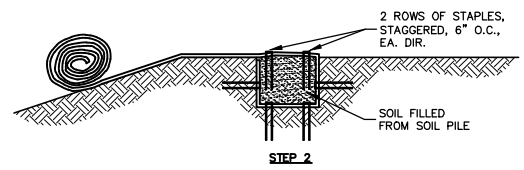
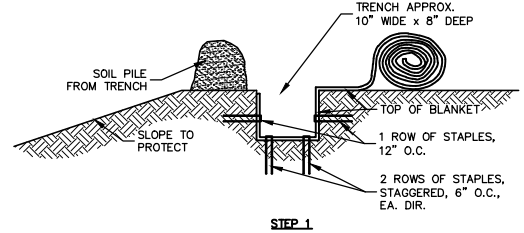


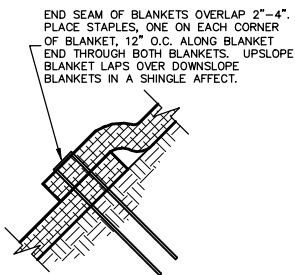
SLOPE DETAIL
NO SCALE



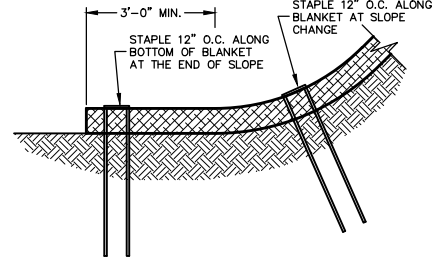
OVER SLOPE CREST METHOD
NO SCALE
DO NOT NEED TO TRENCH BLANKET IF IT CAN BE EXTENDED A MINIMUM OF 3'-0\"/>



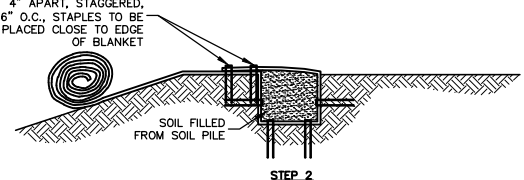
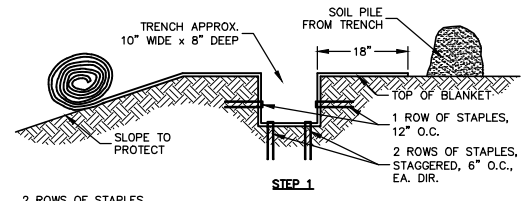
SLOPE TRENCHING METHOD "A"
NO SCALE



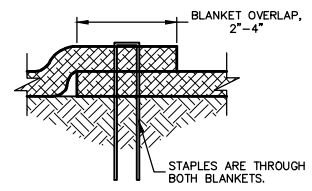
END ROLL OVERLAP
NO SCALE



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



SLOPE TRENCHING METHOD "B"
NO SCALE



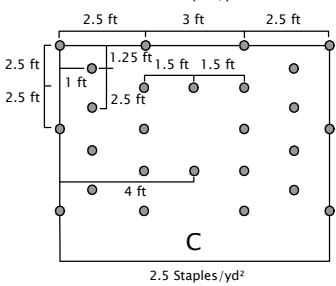
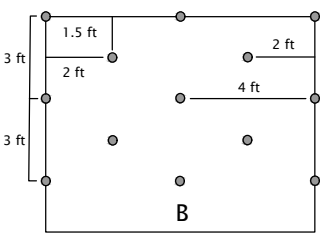
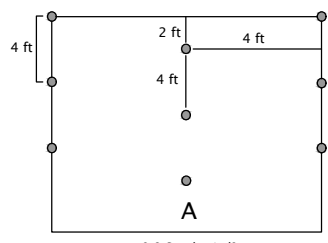
SIDE SEAM OVERLAP STAPLE DETAIL
NO SCALE

AEC Premier Straw® Staple Pattern Guide

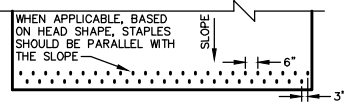
For 8 ft wide AEC Premier Straw Erosion Control Blankets
Adjust horizontal staple spacing for 16 ft wide Premier Straw Erosion Control Blankets

Application	Slope		
	≤ 4H:1V	≤ 3H:1V	≤ 2H:1V
Staple Pattern	A	B	C

● = 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 Cripple twist anchors for tough/cohesive soils or TL-TA1 Cripple twist anchors for moderate/non-cohesive soils.
 4. Adjust staple pattern so staples are placed in critical slope points (e.g. slope change)



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

