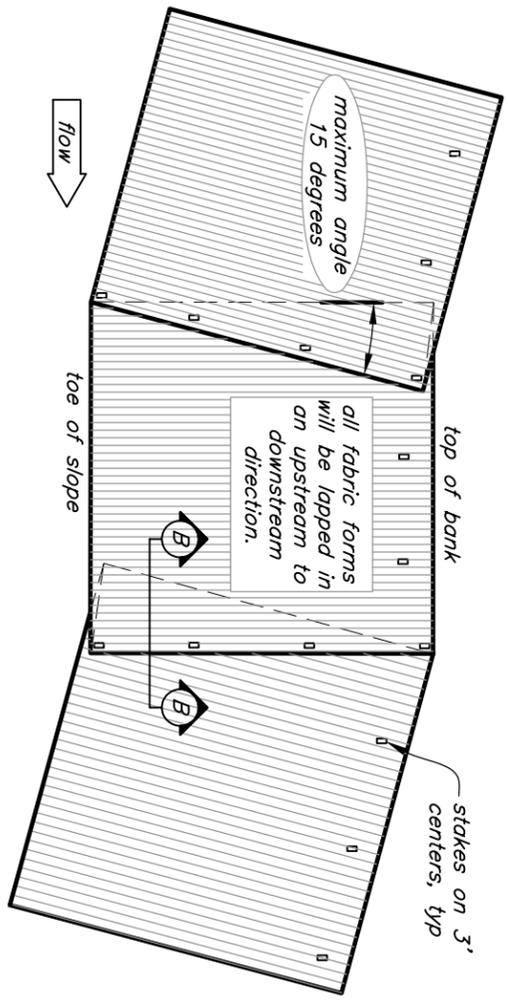
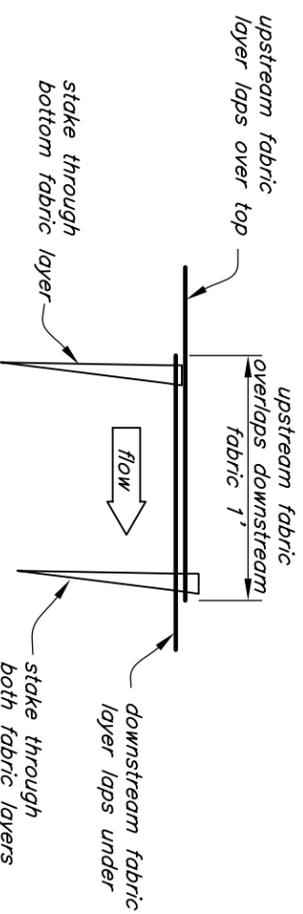


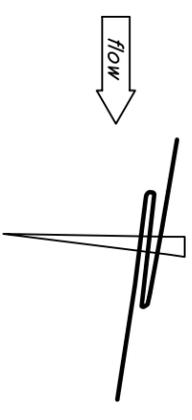
PLAN VIEW



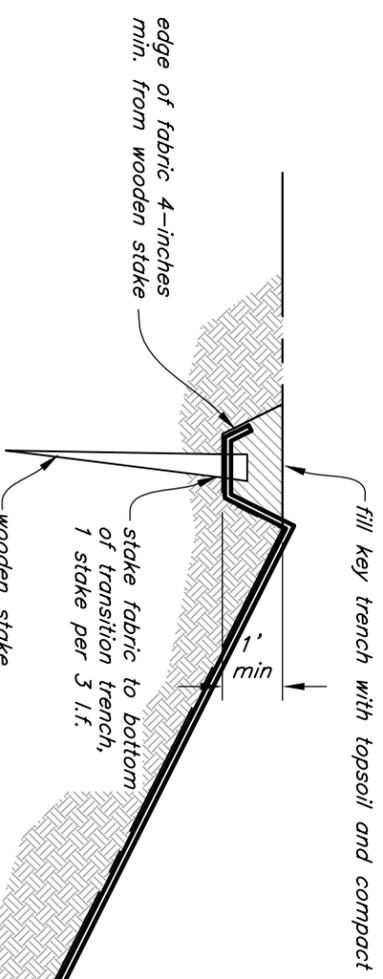
PLAN VIEW FOLDING FABRIC AT BENDS



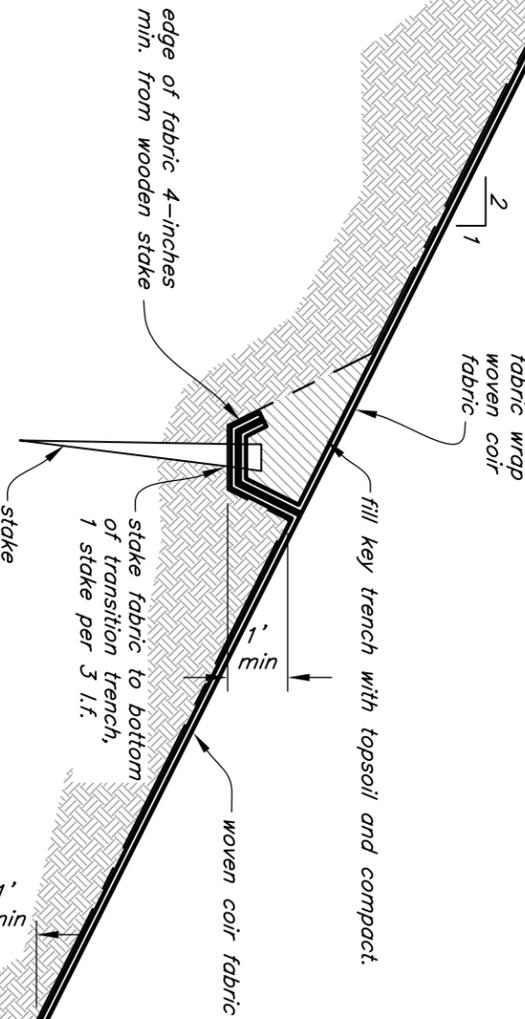
OVERLAP SECTION A



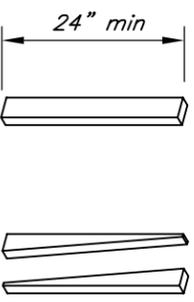
OVERLAP SECTION B



KEY TRENCH DETAIL



TRANSITION TRENCH DETAIL



TYPICAL DETAIL STAKE

Toe slope protection to be provided as identified on detail...

This drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.

1. Coconut erosion control blanket shall be 'geocoir 700' or approved equal, able to withstand 10 fps water velocities and 4.46 psf shear stress. Fabric embedment 3.0 ft.
2. Prepare soil before installing rolled erosion control products (RECP), including any necessary application of lime, fertilizer and seed.
3. Begin at top of the slope by anchoring RECP's in a 1' deep by 6" wide trench with approximately 12" extended beyond the upslope portion of the trench. Anchor the RECP with a row of stakes approximately 3' apart in bottom of the trench. Backfill and compact the trench. Apply seed to compacted soil and fold remaining 12" portion of RECP back over seed and compacted soil. Secure RECP over compacted soil with a row of stakes spaced approximately 12" apart across the width of the RECP. The edges of RECP's must be overlapped a minimum of 1'.

GENERAL NOTES

EROSION CONTROL BLANKET DETAILS



STREAMBANK RESTORATION

Designed	_____	Date	_____
Drawn	NRCS OREGON		5/2006
Checked	_____		_____
Approved	_____		_____
Title	_____		_____