



- NOTE:**
1. ANCHOR EMBEDMENT DEPTH VALUE VARIES DEPENDING ON SOIL TYPE, ANTICIPATED HYDRAULIC CONDITIONS, SRFR MATRIX, ECT. SEE MANUFACTURER'S RECOMMENDATIONS FOR SPECIFIC EMBEDMENT DEPTH REQUIREMENTS.
 2. IF USING HECPs, APPLY HECP OVER TOP OF BARE SRFR AND SOIL

ENTRENCHMENT DETAIL
NO SCALE

SHEET DESCRIPTION	Erosion Control Technology Council – Denver, CO	
PROJECT No.	ECTC SRFR INSTALLATION	
PROJECT MANAGER:	SCALE:	NONE
CHECKED BY:	DRAWING REVISION DATE:	03/12/2018
APPROVED BY:	VERSION NUMBER:	#4

