

Upper Entrenchment
(Key Trench at
Top of Slope Shown)

Anchor (Typ)

Overlap Joint
(Typ)

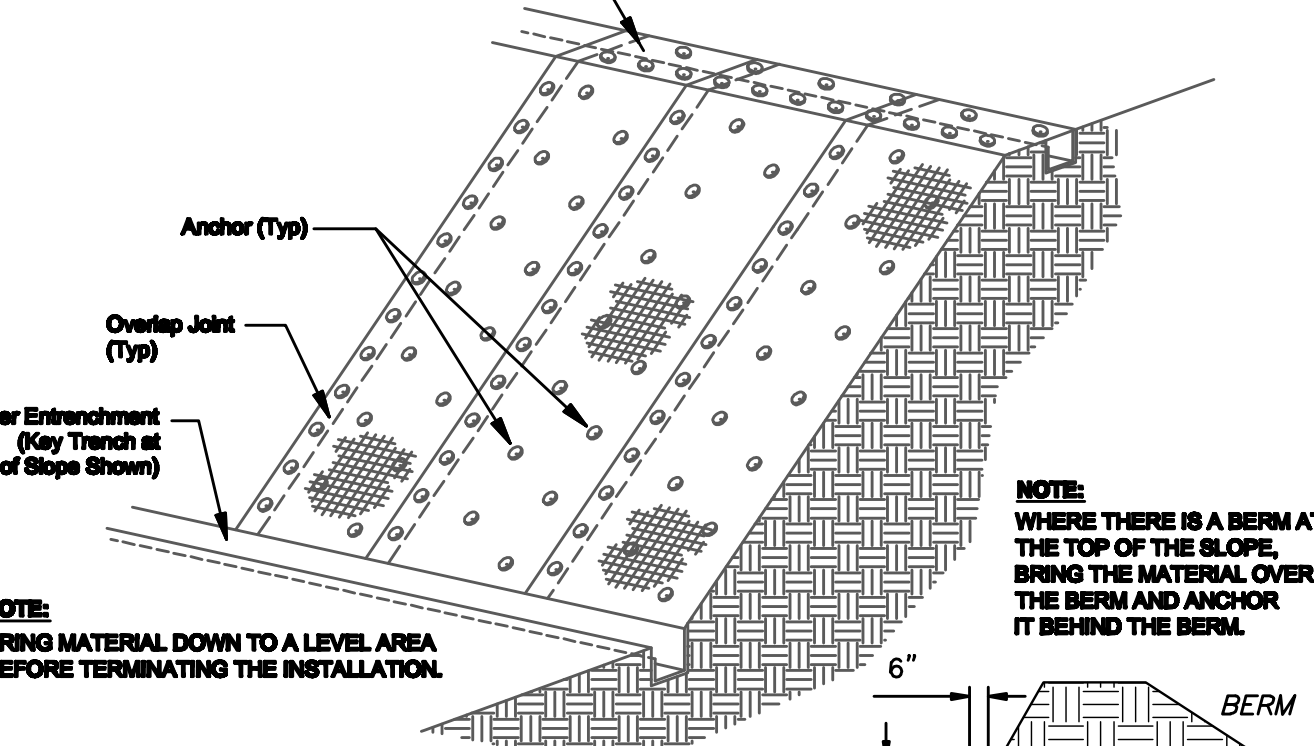
Lower Entrenchment
(Key Trench at
Toe of Slope Shown)

NOTE:

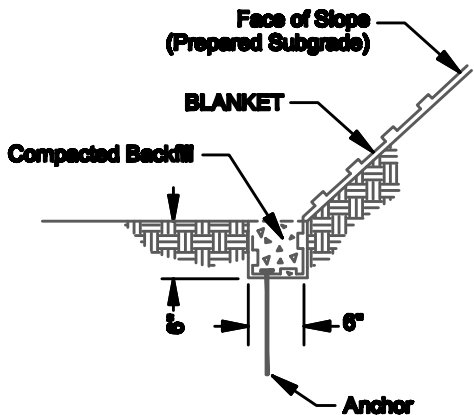
BRING MATERIAL DOWN TO A LEVEL AREA
BEFORE TERMINATING THE INSTALLATION.

NOTE:

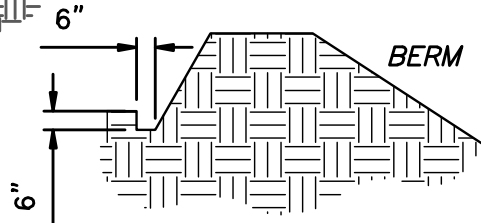
WHERE THERE IS A BERM AT
THE TOP OF THE SLOPE,
BRING THE MATERIAL OVER
THE BERM AND ANCHOR
IT BEHIND THE BERM.



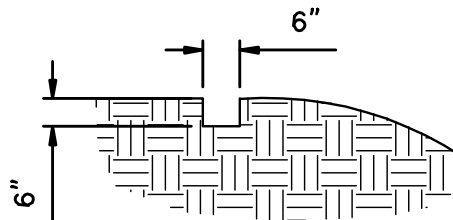
ISOMETRIC



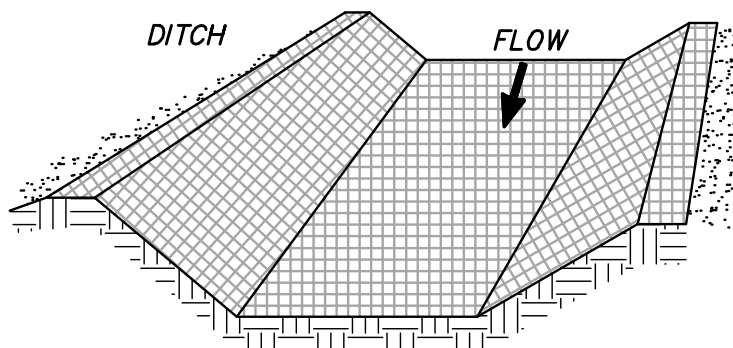
KEY TRENCH - TOE OF SLOPE



BERM



TOP OF SLOPE ANCHOR SLOT



NOTE:

IN DITCHES, APPLY PROTECTIVE
COVERING PARALLEL TO THE DIRECTION
OF FLOW. USE CHECK SLOTS AS REQUIRED.
AVOID JOINING MATERIAL IN THE CENTER
OF THE DITCH IF AT ALL POSSIBLE.
FOLLOW BLANKET MANUFACTURER'S
RECOMMENDATIONS FOR ALLOWABLE
VELOCITY AND SHEAR STRESS.

Approved	9/03/2008
Date	
Revisions	



**EROSION CONTROL
BLANKETS**

ESC-1a