

- THE INITIAL LEADING AND ENDING EDGES OF FLEXAMAT INSTALLATION AREA SHALL BE EMBEDDED 24" VERTICALLY BEYOND THE ANTICIPATED SCOUR POINT. THE ANCHOR TRENCH SHALL BE FILLED AND COMPACTED WITH SUITABLE FILL. (AS SPECIFIED BY EOR).
- INSTALL 18" VERTICAL ANCHOR TRENCH AT CREST OF SLOPE. 4.1.
- 5. FOR ADDITIONAL SECTIONS OF MAT, OVERLAP THE DOWNSTREAM SECTION 18" WITH UPSTREAM SECTION OF MAT. PRIOR TO INSTALLING OVERLAP, FLIP UPSTREAM MAT BACK 24". EXCAVATE 2.25" OF SOIL 18" FROM THE END OF THE UPSTREAM MAT. DOWNSTREAM SECTION IS THEN LAID IN THE SHALLOW TRENCH. RETURN AND TAMP SOIL OVER INITIAL EDGE. FLIP END OF UPSTREAM MAT OVER THE SOIL COVERED INITIAL LEADING EDGE. FLIP END OF UPSTREAM MAT OVER THE SOIL COVERED INITIAL LEADING EDGE OF DOWNSTREAM MAT. SECURE ABUTMENT WITH 20" STAINLESS STEEL ZIP TIES IN 1' INCREMENTS THE LENGTH OF THE SEAM.
- AT THE TOE OF SLOPE OF THE ARMORED STREAM BANK, EMBED THE MAT 18" PAST THE ANTICIPATED SCOUR POINT IN AN ANCHOR TRENCH. THE TRENCH SHALL BE 6. FILLED AND COMPACTED WITH SUITABLE FILL OR OTHER (AS SPECIFIED BY EOR).

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