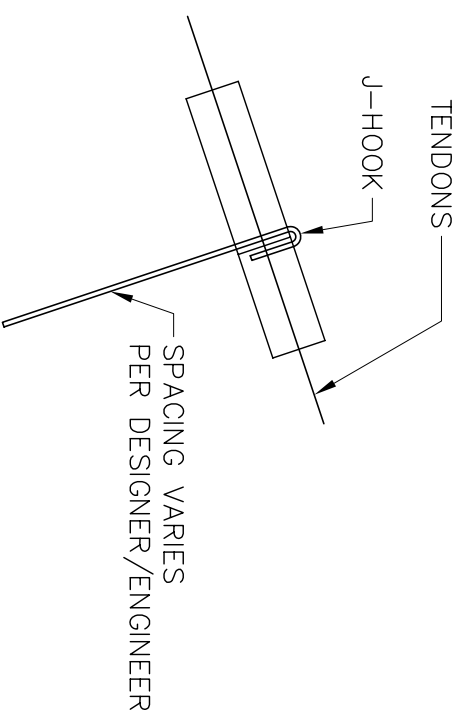


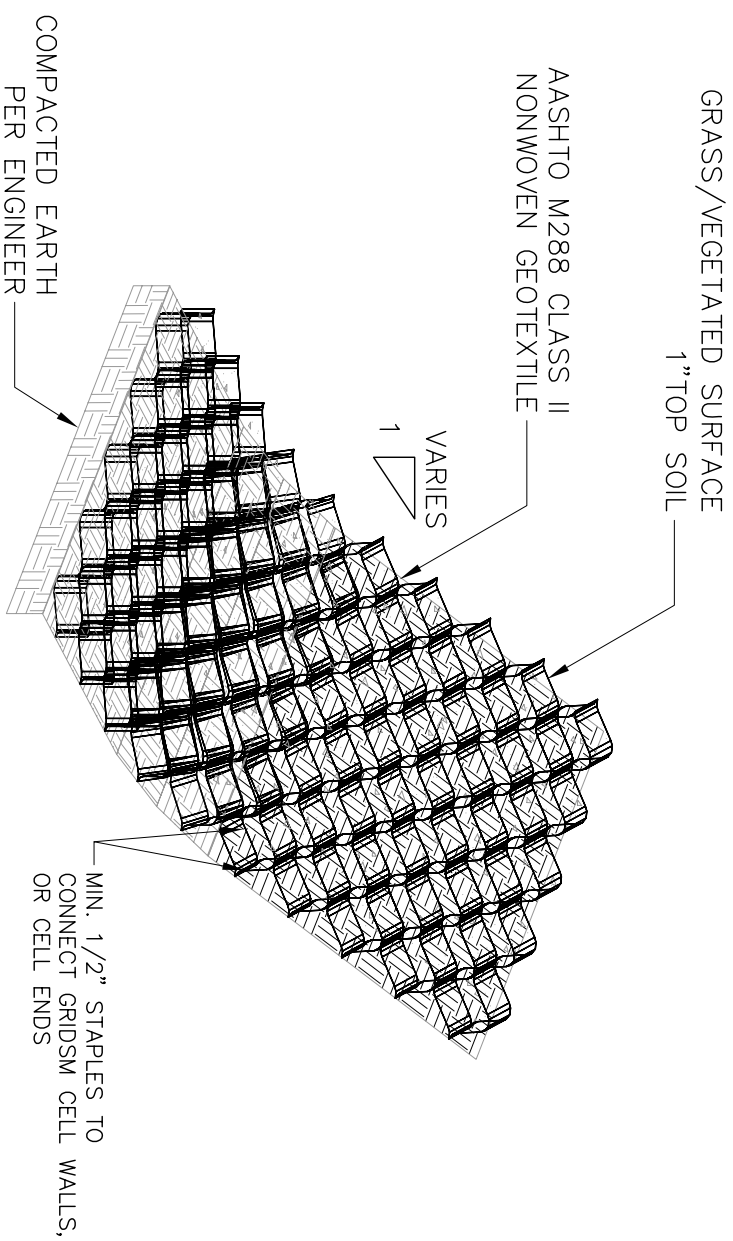
**INSTALLATION OPTION
J-HOOKS ENGAGED TO TENDONS**

- STEP 1: MAKE 2 LOOPS IN THE TENDON.
- STEP 2: PULL LOOP 1 PARTIALLY THROUGH LOOP 2.
- STEP 3: INSERT THE J-HOOK ANCHOR THROUGH LOOP 1 AND DRIVE J-HOOK INTO THE GROUND UNTIL THE TOP OF THE HOOK IS LEVEL WITH THE TOP OF THE CELLETEK SECTION.
- STEP 4: PULL BOTH ENDS OF TENDON TO CLOSE THE LOOP AND DRIVE J-HOOK UNTIL THE TOP OF IT IS FLUSH WITH GROUND SURFACE.



**INSTALLATION OPTION
J-HOOK ENGAGED TO CELLS**

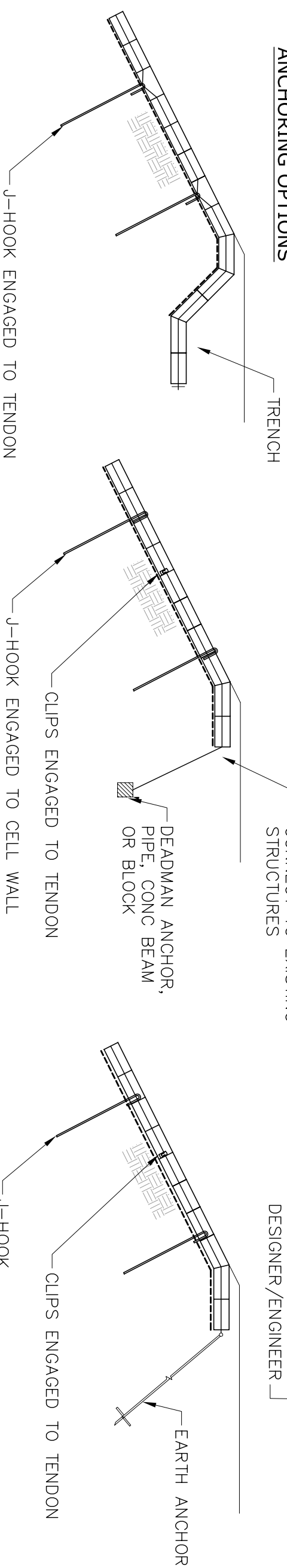
- TENDONS PRE-THREADED THROUGH INDIVIDUAL CELLETEK SECTION PRIOR TO EXPANDING SYSTEM
- POSITION STAKE NEXT TO CELL WALL. DRIVE STAKE INTO THE GROUND UNTIL FLUSH WITH TOP OD CELL WALL.



- CONCRETE ANCHORS MAY BE USED TO CONNECT TO EXISTING STRUCTURES
- DEADMAN ANCHOR, PIPE, CONC BEAM OR BLOCK
- CLIPS ENGAGED TO TENDON
- J-HOOK ENGAGED TO CELL WALL

- PREFORATED CELLETEK SECTION WASHED AGGREGATE/TOP SOIL MIX PERCENTAGE OF MIX PER DESIGNER/ENGINEER
- GRASS/VEGETATED SURFACE TOPSOIL 1" OVER CELL
- WRAP EDGES
- EARTH ANCHOR
- CLIPS ENGAGED TO TENDON
- J-HOOK

ANCHORING OPTIONS



DRAWN BY:	as
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SLOPE PROTECTION

VEGETATED GREEN SURFACE