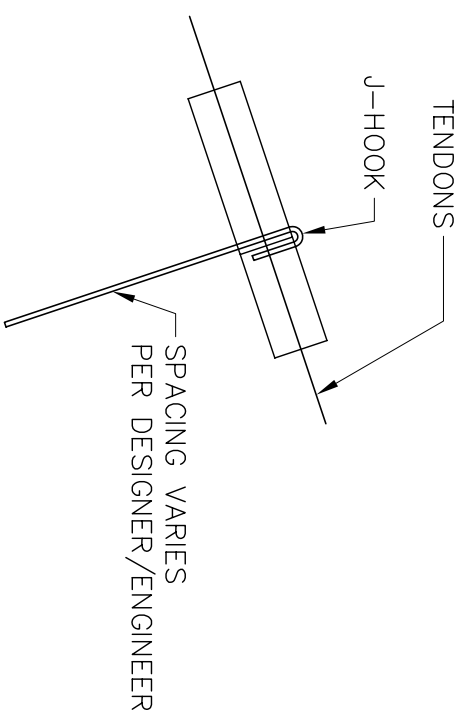


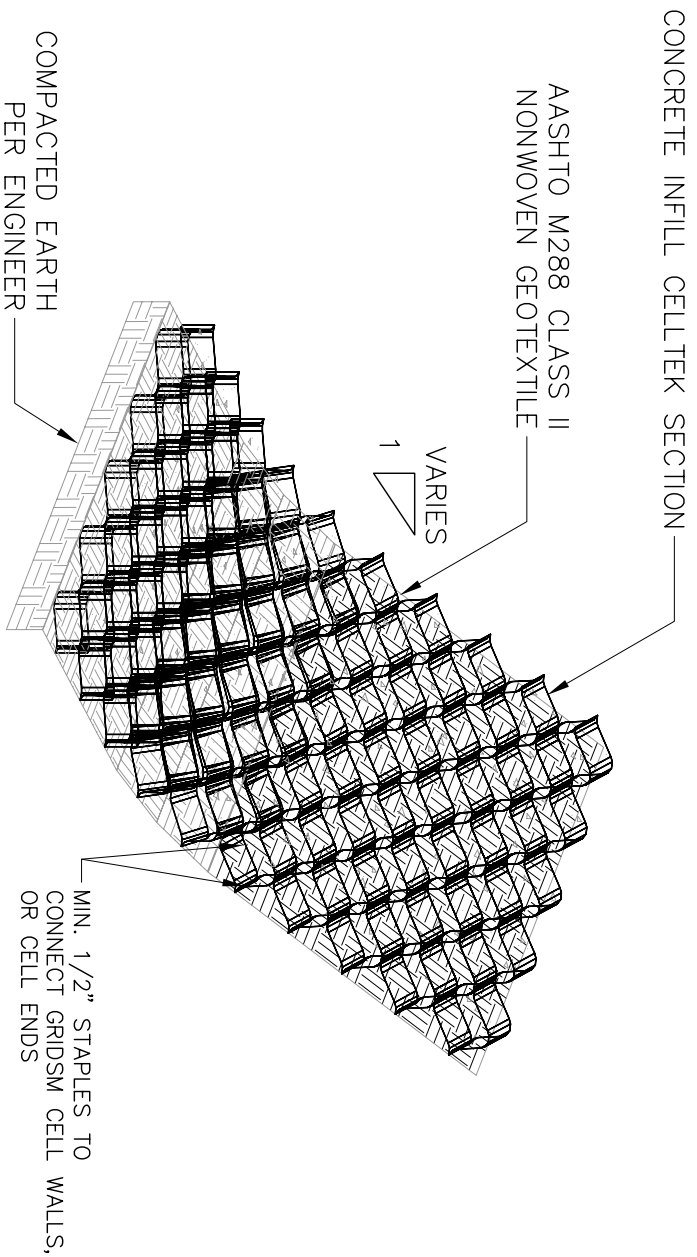
**INSTALLATION OPTION  
J-HOOKS ENGAGED TO TENDONS**

- 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 CELLTEK 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 CELLTEK SECTION PRIOR TO EXPANDING SYSTEM
- POSITION STAKE NEXT TO CELL WALL.
- DRIVE STAKE INTO THE GROUND UNTIL FLUSH WITH TOP OD CELL WALL.

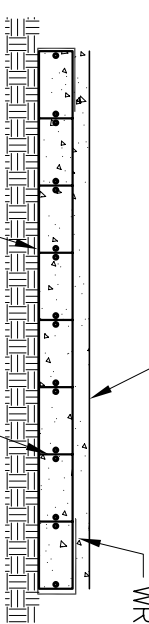


CONCRETE INFILL CELLTEK SECTION  
MATERIAL SPECS PER ENGINEER

AASHTO M288 CLASS II  
NONWOVEN GEOTEXTILE

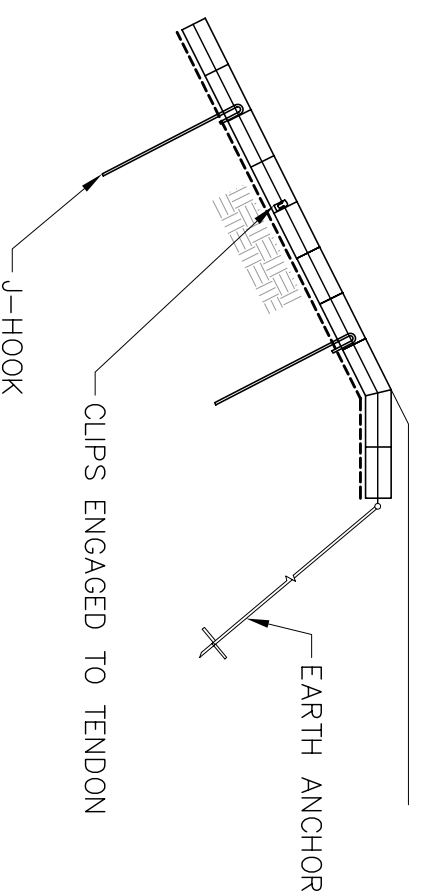
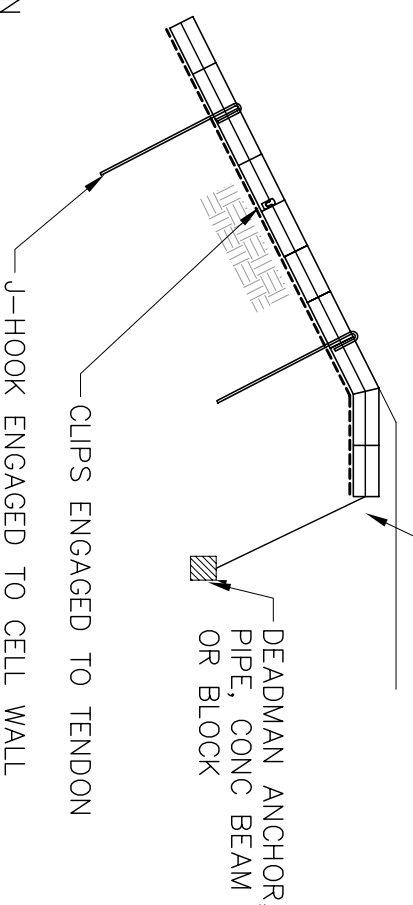
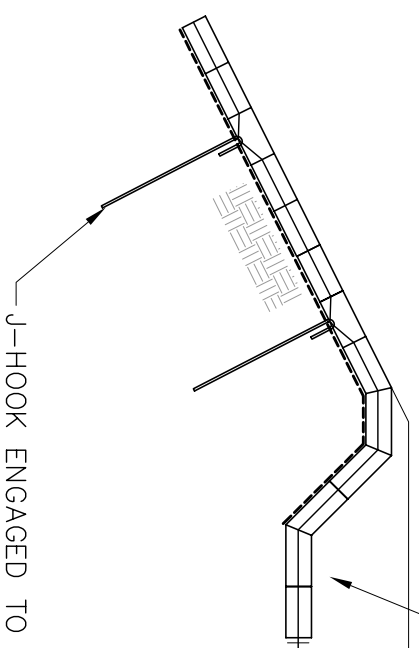
CONCRETE ANCHORS  
MAY BE USED TO  
CONNECT TO EXISTING  
STRUCTURES

PREFORATED CELLTEK SECTION



TRENCH

**ANCHORING OPTIONS**



DRAWN BY:	as
CHECKED BY:	AS 4/15/08

CONCRETE INFILL

**SLOPE-TEK**

SLOPE PROTECTION

**CELL-TEK**  
Geosynthetics

TOLL FREE 888-851-0051  
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