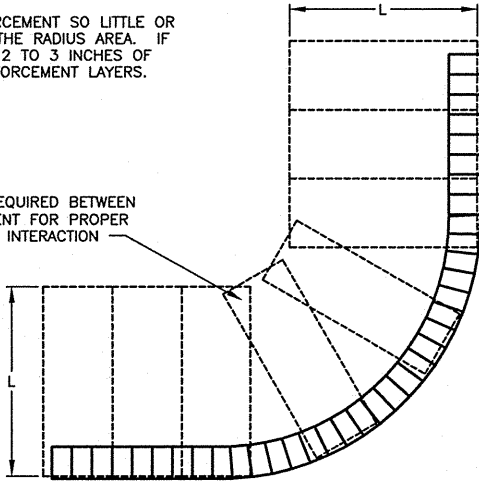


← PRINCIPLE REINFORCEMENT DIRECTION

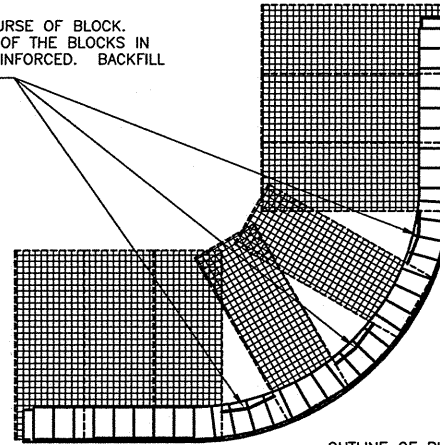
STEP 1 - PLACE REINFORCEMENT SO LITTLE OR NO OVERLAP OCCURS IN THE RADIUS AREA. IF OVERLAP OCCURS, PLACE 2 TO 3 INCHES OF SAND BETWEEN THE REINFORCEMENT LAYERS.

2" TO 3" OF SOIL FILL REQUIRED BETWEEN OVERLAPPED REINFORCEMENT FOR PROPER SOIL AND REINFORCEMENT INTERACTION



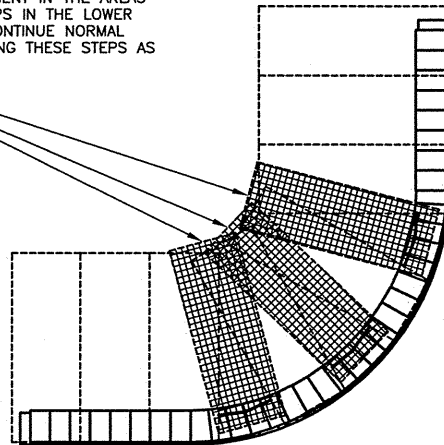
OUTLINE OF BLOCK ONLY SHOWN FOR CLARITY

STEP 2 - LAY THE NEXT COURSE OF BLOCK. MAKE A MARK ON THE BACK OF THE BLOCKS IN THE AREAS THAT ARE NOT REINFORCED. BACKFILL AND COMPACT THAT COURSE.

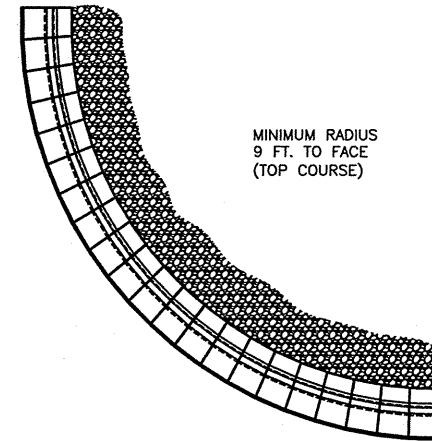


OUTLINE OF BLOCK ONLY SHOWN FOR CLARITY

STEP 3 - PLACE REINFORCEMENT IN THE AREAS WHERE THE MARKS SHOW GAPS IN THE LOWER REINFORCEMENT PATTERN. CONTINUE NORMAL WALL CONSTRUCTION, REPEATING THESE STEPS AS NEEDED.



OUTLINE OF BLOCK ONLY SHOWN FOR CLARITY



MINIMUM RADIUS 9 FT. TO FACE (TOP COURSE)



ANCHOR LANDMARK SYSTEM  
OUTSIDE CURVE W/ GRID

(NOT TO SCALE)



ANCHOR LANDMARK SYSTEM  
OUTSIDE CURVE

(NOT TO SCALE)



RETAINING WALL SYSTEMS  
Preferred Worldwide For Selection and Quality

These graphical representations are intended for preliminary design purposes only, and are not to be used for construction without the signature of a registered professional engineer.

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Drawn By:

AWS

Date:

4/29/2005

Scale:

NTS

Drawing Title:

ANCHOR LANDMARK SYSTEM  
OUTSIDE CURVE DETAILS

Project Information:

ANCHOR RETAINING WALL SYSTEMS  
TYPICAL WALL DETAILS