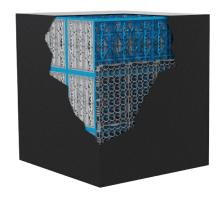
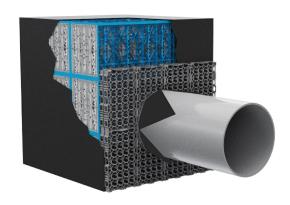


- PLACE 2ND LAYER (8 EACH) ET-1401ECOVOID™ HD 2" CELLS FLUSH AGAINST 1ST LAYER AT PIPE INLET/OUTLET POSITION

(2)



PLACE ONE LAYER OF ECOVOID™ CELLS AGAINST TANKS AT INLET/OUTLET POSITION AND WRAP GEOTEXTILE AROUND ENTIRE INSTALLATION. CUT 'X' IN GEOTEXTILE FABRIC AT CENTER OF INLET/OUTLET POSITION. PEEL EDGES OUT.



INSERT PIPE IN HOLE, REST PIPE IN 2ND ECOVOID™ CELL LAYER. PULL FABRIC FLAPS THROUGH CUT HOLE AND AROUND OUTSIDE OF PIPE. USE SQUARE PIECE OF FABRIC WITH X CUT AS A BOOT. STUFF ENDS INTO FABRIC SURROUNDING TANK. SECURE FLAP WITH CLAMPS AND/OR HDPE TAPE.

ECORAIN TANK INLET/OUTLET 8" AND LARGER PIPE ASSEMBLY DETAIL

Ecorain Tank Systems

Drawing No.: ET-1215

Ecorain Products & Systems are worldwide patent pending & design registered

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