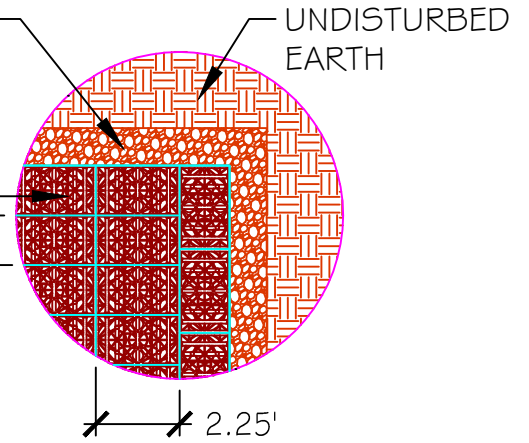
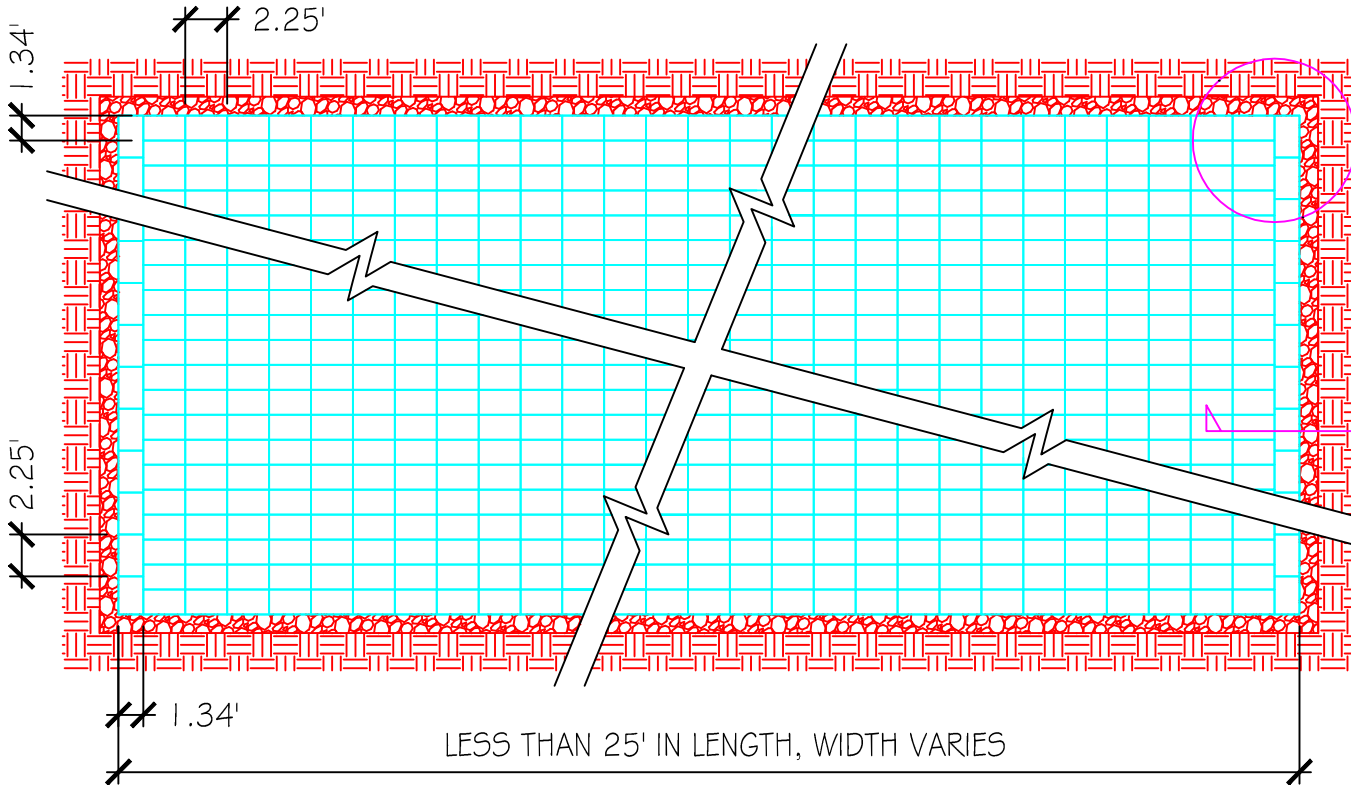


6" TO 12" WIDE SIDE BACKFILL
 CLEAN SAND OR GRAVEL PER
 ENGINEER. NO SHARP EDGES OR
 OBJECTS AND NO DEBRIS

TANK LENGTH DIRECTION RUNS WITH
 BASIN LENGTH. ORIENT TANKS
 PERPENDICULAR AT EACH END



MODULE ORIENTATION
 DETAIL: NTS



NOTES:

1. THIS IS A CONCEPTUAL TANK LAYOUT ONLY, THE PROJECT ENGINEER SHALL DETERMINE THE ACTUAL LAYOUT.
2. THE FINAL LAYOUT SHALL NOT RESULT IN VOIDS BETWEEN TANKS OR ROWS OF TANKS.
3. REFER TO DRAWING ET-1213 FOR ADDITIONAL INFORMATION.

SMALL STRUCTURE PARAMETER: HALF,
 SINGLE AND DOUBLE TANKS

Eco-Rain Tank Small Structures Conceptual Plan View

Eco-Rain Tank Systems

www.ecoraintank.com

Drawing No.: ET-1212A

NOT TO SCALE

12/26/18

Eco-Rain Products & Systems are worldwide patent pending & design registered

Disclaimer: All information provided in this publication is correct to the best knowledge of the company and is given out in good faith. This information is intended only as a general guide, no responsibility can be accepted for any errors, omissions or incorrect assumptions. As each project is unique and as Eco-Rain Tank Systems of America Inc. and its distributors and agents world-wide have no direct control over the methods employed by the user in specifying, installing or supervising of its products hence no responsibility is accepted by Eco-Rain Tank Systems of America Inc. and its distributors and agents world-wide. Users should satisfy themselves as to the suitability of the product for their purpose.