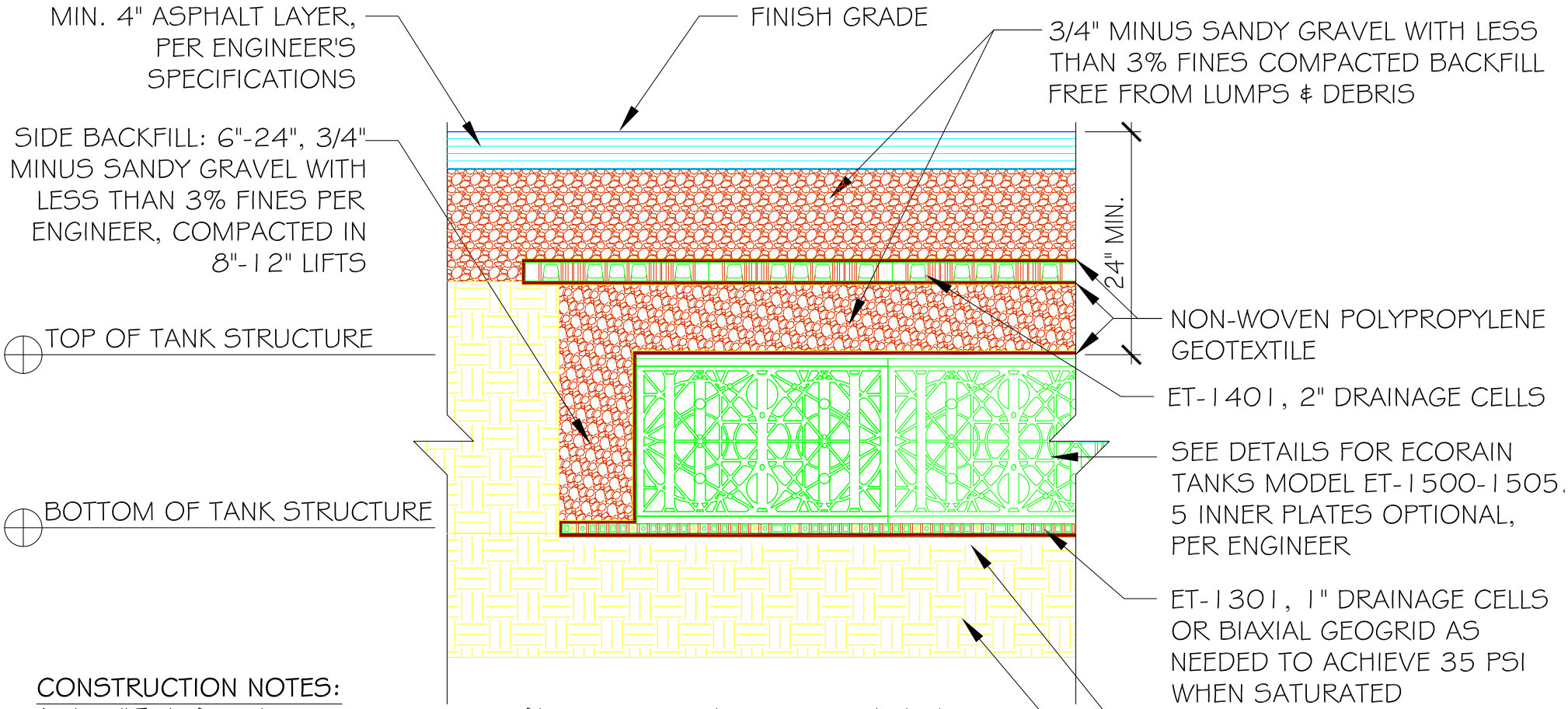

CONSTRUCTION NOTES:

A. Install Tank after other site construction use of heavy equipment that must cross the bed area.
B. Mark edges of the Tank bed during and after construction to prevent heavy equipment from crossing the Tank bed area.
C. Stabilize area surrounding the Tank bed to prevent washing of silts/sediment into the bed.
D. Remove silts/sediment from erosion that washes into the bed during construction.
E. Subgrade base must be compacted to 95% modified proctor, leveled after final grading.
F. Fill materials shall be per the engineer's specification, free of lumps, debris or other sharp materials and excess silt.
G. Do not cut holes into the Tank. See ET-1215 detail.
H. Read manufacturer's submittal and use the attached checklist to ensure proper installation.

Eco-Rain Tank Cross Section A-A with Drainage Cells for Traffic-Rated Applications

Eco-Rain Tank Systems
www.ecoraintank.com

Drawing No.: ET-1213C
NOT TO SCALE
7/14/15

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.