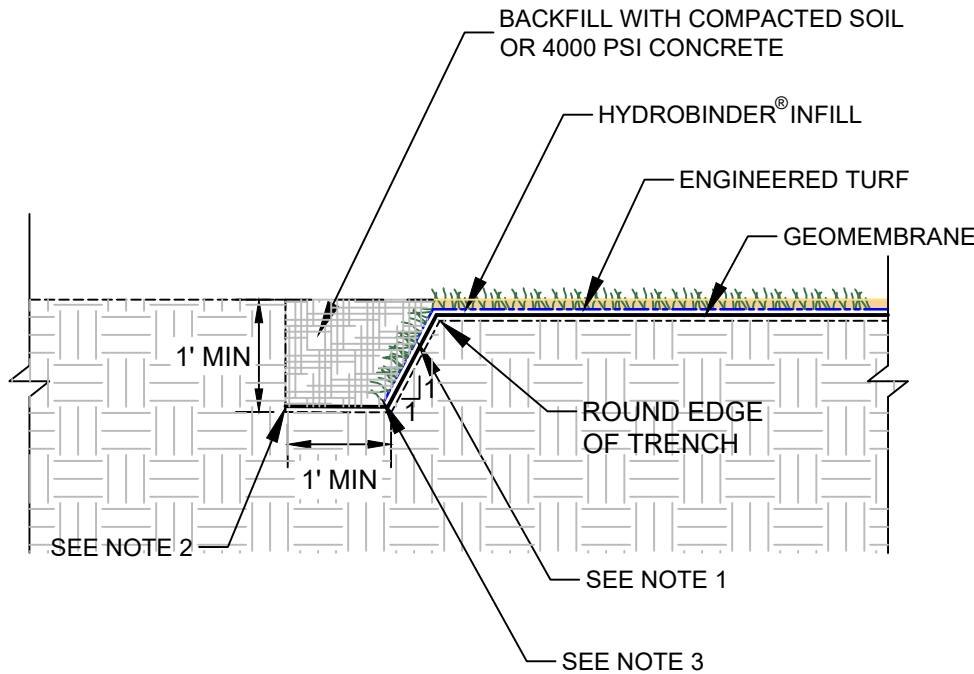


Notes:

1. The geomembrane component of HydroTurf® CS shall be in intimate contact with the anchor trench inside wall and bottom. Wrinkles, ripples, fish mouths, and/or bunching shall be removed and properly patched. During filling of the anchor trench with the compacted soil or concrete backfill, the contractor shall maintain that the geomembrane is in intimate contact with the trench wall and bottom. Concrete backfill shall be vibrated in place in accordance with standard industry techniques.
2. The geomembrane shall not extend up the outside wall of the anchor trench. It shall be trimmed short of the outside wall and shall extend a minimum of ¾ of the width of the anchor trench.
3. The engineered turf component of HydroTurf® CS shall be in intimate contact with the geomembrane. Wrinkles, ripples, fish mouths, and/or bunching shall be removed and properly patched. The engineered synthetic turf shall be trimmed so that it does not extend onto the bottom of the anchor trench. It shall be trimmed just short of the bottom and shall extend a minimum of ¾ of the depth of the anchor trench.



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PRODUCT

TITLE

**HYDROTURF® CS  
TYPICAL ANCHOR  
TRENCH TERMINATION**

File # HTTR-05-R00

Rev #	Scale	Date
0	NTS	2/8/2017

**FIGURE 1**