

# Temporary Use of Turf Reinforcement at Golf Class Tournament

**Location:** Mountain Branch Golf Course, Maryland, USA

**Product:** Turf Reinforcement (TR) Mesh

**Project:** Installation of reinforcement mesh for temporary overspill car parking & more

## The Problem

Mountain Branch Golf Course is a challenging 18 hole daily fee public course that features undulating greens and split fairways, mounds, bunkers, rock outcroppings and meandering streams. Because of the latter, it is the site of some of Maryland's most exciting golf outings, special events and weddings. One such event is the Baltimore Golf Classic. In anticipation of a large crowd attendance, the Grounds Superintendent designated certain grassed areas to be used for parking. He wanted to protect the grass, all the while providing an aesthetic green look.



## The Solution

TR mesh was installed over the grassed areas that were dedicated to temporary overspill parking. In addition, TR mesh was used as flooring under event tents which would be used for music equipment, vendor tables and displays. The TR mesh was also used as a stable foundation under the tents for heavy pedestrian traffic.

## The Conclusion:

While it is recommended that TR mesh be installed with enough time to allow for the grass to grow thru the mesh, such immediate use of the mesh is possible. In this case, TR proved to be a cost saving, efficient, and aesthetically pleasing application to meet the Grounds Superintendents' needs. Once the event was over, the mesh was easily removed and stored away for future use.



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