

CASE STUDY

Recreational



Project Specs

Location: Dallas, Texas
Application: Shower Drain Covers
Product: Aqua Grate® Pultruded Grating

Overview

Tom Landry Sports Medicine and Research Center is located in Dallas, Texas. It is home to many athletes during their strenuous off time of rest and rehabilitation.

Problem

Slips and falls in shower areas can be hazardous and costly, especially when you are a professional athlete. That is why the Tom Landry Sports Medicine Center needed a safe and slip-resistant surface installed over the shower drains in the shower room.

Solution

The facility chose Fibergrate's Aqua Grate® pultruded pedestrian grating to cover the drains in their training center locker rooms. The drains varied in length and were approximately 10" in width. Because the drains were narrow in width, 6" tie bar spacing was used for the 1" deep pultruded grating. The Aqua Grate® T1210 grating with its standard silica sand grit provides a safe, slip-resistant surface, yet is gentle on the players' feet.

The gray, built-in color also blends well with the shower walls and floor and will not require future painting by the maintenance crew. Because Fibergrate offers corrosion resistant products, they won't have to worry about scraping corroded grating either. Let Fibergrate Composite Structures solve your flooring or structural requirements.



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