

Devon Park Stadium Upper Deck

PROJECT PROFILE



Client: Restek, Inc

Location: Devon Park Stadium, Oklahoma City, Oklahoma

Project Duration: January 27 – January 29, 2025

Project Manager: Ryan McDonald

Contractor: Tyler Beaty

Project Objective

To apply a slip-resistant pedestrian traffic coating system that enhances safety, extends surface life, and protects the underlying concrete structure from moisture and damage.

Owner Goals

- Improve walkability and safety for stadium guests
- Minimize future maintenance and repair needs
- Complete the project efficiently ahead of scheduled stadium events

Key Challenges

- Tight timeline with no room for delays
- Need for long-term durability in high-traffic areas
- Weather-sensitive installation environment requiring a fast-drying system

AVM Solutions Delivered

- AVM Epoxy Primer 401 FC: For strong adhesion and optimal surface prep
- AVM System 520: Intermediate layer for flexibility and reinforcement
- AVM System 620: A high-performance pedestrian coating system with slip resistance and waterproofing

Value Delivered

- Safer walkways with reduced slip hazards
 - Long-lasting surface protection and enhanced durability
 - Fast, efficient installation with minimal disruption to stadium operations
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