

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

Design Integration

- Design Goal: Create a safe, long-lasting pedestrian surface to withstand high foot traffic while preserving the concrete structure underneath.
- AVM's liquid-applied pedestrian systems allowed for rapid installation over the existing deck surface, reinforcing substrate integrity and reducing site downtime. The seamless coating design improved water resistance and traction, ideal for public stadium use.

System Selections & Benefits

System	Purpose	Design Benefit
AVM Epoxy Primer 401 FC	Substrate Conditioning	Superior adhesion and protection for the concrete base
AVM System 520	Intermediate Coating	Added reinforcement and flexibility for surface movement
AVM System 620	Pedestrian Waterproofing	Slip-resistant, durable surface for heavy foot traffic

Technical Collaboration

- Close collaboration between AVM's technical team and the on-site crew was essential for this fast-paced, pedestrian-focused installation. Despite a tight schedule and the need for surface protection upgrades, the team delivered on performance expectations. AVM provided on-call technical support and product guidance to ensure system compatibility and long-term durability.

Outcome

- A fully restored and slip-resistant pedestrian deck
- Durable finish designed to reduce maintenance costs and extend service life
- Improved surface safety and appearance without structural disruption

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