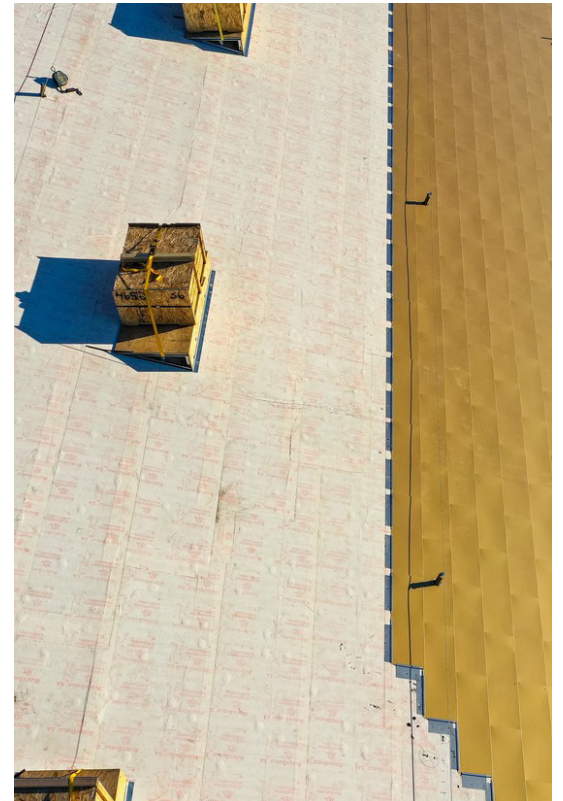




Amway Stadium is a new multi-purpose sports and entertainment venue developed in Grand Rapids, Michigan. Designed as the future home of AC Grand Rapids and a destination for professional, collegiate, youth, and community events, the stadium will serve as a catalyst for economic growth while creating a dynamic gathering place for fans and visitors throughout West Michigan.

BlockShield SA Plus an air/vapor barrier membrane was installed as part of the high performance roof assembly. Durable enough to withstand construction foot traffic and its ability to withstand up to 6 months of UV exposure offered valuable flexibility during construction. Designed for long-term performance, BlockShield SA Plus provides a dependable solution for modern roofing systems.

As Amway Stadium takes shape as a new landmark for professional soccer and community events in West Michigan, VaproShield is helping deliver a high-performance roof assembly built for efficiency, resilience, and lasting protection.





VAPROSHIELD®
Breathable Membrane Systems for Roofs & Walls

The Specifications

VaproShield Solution	BlockShield SA Plus
Construction Type	New
Industry Type	Commercial
VaproShield Rep	J Costen
Architect	Progressive Companies
Contractor	Rockford Construction

