VAPOR LOCK



Vapor Lock enhanced concrete was chosen by Populous Architects in the 41,500 seat, 1,100,000 square foot LEED Silver Certified Atlanta Braves Park. **Vapor Lock 20/20**, a superior water vapor reducing admixture, was used for the ground floor of the Stadium which includes all of the player's spaces, such as locker rooms, lounge, player amenities, stadium administration, and all other areas receiving flooring. **Vapor Lock** prevents flooring failures and carries an incomparable warranty which provides additional risk mitigation invaluable to a project of this size.

Community is everything at Truist Park, which caters to both small and large groups. The ballpark was designed to appeal to every kind of baseball fan, from hardcore Braves devotees to casual fans wanting to hang out with friends on a sunny day. Truist Park weaves together the comforts of traditional southern hospitality with modern technologies to create a fan experience unlike any other. Truist Park sets the bar for the next generation of Major League Baseball ballparks.

AEC Team

Architect Populous **General Contractor** American Builders 2017

Ready Mix Provider Argos-Atlanta **Structural Engineer** Walter P Moore **Concrete Contractor** American Builders - Concrete



