

Tilke / AMP Press Release

[Atlanta Motorsports Park](#) (AMP) is proud to announce the engagement of [Tilke Architects](#) to redesign the planned driving course for AMP. Tilke Engineers & Architects are the famed Formula One Track designers and are responsible for nearly every modern-era Formula One track designed in the last ten years, including the circuits at Bahrain, Sepang, and Malaysia. CEO of Atlanta Motorsports Park, Jeremy Porter, says, “By partnering with the foremost track designer for F1, Atlanta Motorsports Park has taken further steps to ensure we will stand out as North America’s premier facility for motorsports enthusiasts who are seeking an elite facility with a country-club lifestyle. Our members have expressed profound excitement regarding the announcement of [Tilke Architects](#) participation in this world-class project.”

[Atlanta Motorsports Park](#) is a private country club for fast/exotic/muscle cars, karts and bikes that will offer a membership for serious motor sports enthusiasts looking for executive level privileges and amenities. We have spared no expense designing our first class driving course while we have also achieved our goal to have park facilities commensurate with this same level of excellence. Concentrated at the center of our extreme racing environment is fun but at the front of our mind is everyone’s safety. Atlanta Motorsports Park values safety first and we have a zero tolerance policy for unsafe driving and unsafe vehicles.

This world class facility is being created with the “green” objective of reducing our carbon footprint. This formula includes a sustainable building design, waterless urinals, tank-less water heaters, reclaimed water for the irrigation system, recycling of garbage and oil, the maximum efficiency HVAC available today, thermal resistant windows, supplementary insulation, and the use of high-efficient lighting and florescent bulbs.

[Tilke Engineers & Architects](#), originally established in 1983, are recognized as the world leading designers for racetrack and test facilities.

Tilke aims to design individual and state-of-the-art race tracks including pit buildings, team buildings and other infrastructure facilities by fulfilling their client’s needs and the permanently changing requirements on track-layout and safety. A unique balance between these requirements, an enormous engineering experience and competence as well as Hermann Tilke’s individual racing career, makes the company a reliable and most valuable planning partner in the field of track design.

In order to supervise and complete the above mentioned projects professionally, the company provides a large interdisciplinary skilled team of more than 250 engineers and architects with offices in Germany, Bahrain, United Arab Emirates, Singapore, Mexico, Kazakhstan, India and Azerbaijan. Tilke’s services include civil engineering, architecture as well as electromechanical engineering and electronic engineering from the first initial concept to detailed design, construction supervision and project management.