



University of Michigan Transportation Center

Ann Arbor, MI

Innovations in the transportation industry are reducing pollution. So it's only fitting that a facility for educating future transportation leaders is now doing the same.

Paved in an eye-catching grid pattern of architectural pavers, the wheel-shaped plaza provides an inviting entrance into the University of Michigan's new Transportation Center.

But eyes are not all that are being caught by this walkway. Because the permeable pavers, manufactured by Unilock, are produced with TX Active, they are also capturing and destroying pollutants in the surrounding atmosphere.



A pioneer in sustainability

Heidelberg Materials uses its combined forces to lead the field in decarbonizing the industry. Developing sustainable and intelligent heavy building materials, we provide the **Material to build our future.**

TX Active®: good, clean design

When applied to various materials, photocatalysis creates a "self-cleaning" effect. While early photocatalytic cements were effective in keeping surfaces clean, the levels of photoactivity achievable with TX Active cement is such that it actually abates the organic and inorganic substances responsible for air pollution.