Case Study #25: October-November 2026

CONCRETE PAVING

Amerilux

Parking Lot in De Pere, WI

Owner

Amerilux

Ready Mixed Concrete Supplier

MCC, Inc.

Project Description

Ready-mixed concrete volume: 6,125 cubic yards
Completion date: October 2025

Project Details

The Amerilux parking lot project is a prime example of how ready-mixed concrete can deliver durability, efficiency, and aesthetic quality under a tight schedule. The project covered 294,781 square feet.



The project used 6-inch pavement in light-duty areas and 7-inch pavement in high-traffic zones. The team used a 4,500-psi exterior concrete mix, incorporating 3 to 5 pounds of macro fiber per cubic yard. Recycled slag was used at 20% replacement to minimize environmental impact.



Construction was completed under a tight one-month schedule, with 13 pours averaging 471 cubic yards per pour.

Despite weather challenges, including rain and heat, careful planning and coordination were essential. The result is a high-performance, visually uniform concrete parking area that meets structural and functional requirements, minimizes long-term maintenance, and demonstrates concrete's efficiency and longevity compared to other paving materials.

