



Industrial

Stone Lake

Date: 2022 Location: El Paso, TX

Technical Specifications

Pavement Thickness: 5.5" Fiber Reinforcement: FORTA-FERRO® 2-¼" Doasge: 4.0 lb/cu yd Joint Spacing: 6ft x 6ft Total Project Size: 600,000 sq ft Finishing Method: Somero Broom & Cure

This high-volume parking lot was designed using the OptiPave System with FORTA-FERRO macro synthetic fibers to provide the owner with a **durable**, **sustainable**, **cost effective concrete pavement**. This proprietary design system, significantly **reduces the amount of curling** and prevents both edges of the panel from being loaded simultaneously. This optimized design permits **significant reduction in thickness** while providing owners with a durable concrete pavement that requires **minimal maintenance**.



TCPavements, OptiPave System for Industrial Pavements, is licensed in the United States by PNA in collaboration with FORTA.

OptiPave

