Prologis

Date: 2020

Location: Lockport, IL

In Collaboration with
PNA™ and FORTA®

Technical Specifications

Slab Thickness: 5.5”

Fiber Reinforcement: FORTA-FERRO® 2-¼”

Doasge: 4.0 lb/cu yd

Jointing Pattern: 6ft x 6ft

Total Project Size: 200,000 sq ft

Finishing Method: Broom Finish

This newly constructed parking lot in Lockport, Illinois specified the **OptiPave Pavement System** reinforced with FORTA-FERRO fibers. Owners chose this system, due to its **sustainability**, reduced cost, and **increased service life**. OptiPave pavements also reduce construction and maintenance costs while **maximizing performance** and service life.

World-class design services, on-site support. *Contact us to learn more.*