

## Jacksonville State University Parking Lot

**Date:** 2023

**Location:** Jacksonville, AL

**Advantage:** Ease of Use,  
Reduced Construction Time,  
Superior Quality Finish



### Technical Specifica-

**Application:** Exterior Pavement

**Total Project Size:** 500 yds

**Fiber Reinforcement:** FORTA-FERRO<sup>®</sup> 2-1/4"

**Dosage:** 3.0 lb/cu yd

**Replaced:** Specified Wire Mesh

**Delivery Method:** Tailgated

**Finishing Method:** Broom

Since storage and theft were of concern to the contractors, **FORTA-FERRO** macro synthetic fibers were chosen to reinforce these parking & bike pads **instead of wire mesh**. This will create a **Stronger Lasting™** project that will withstand the test of time. The finishers on-site had requested to use FORTA reinforcement fibers due to the **ease of use** and **incredible finishing abilities**.



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