



## CHICKEN SANDWICH FAST FOOD CHAIN - COLLEGE PARK, GA

### PROJECT DESCRIPTION

A new slab-on-ground was constructed for the lower level of a new multi-story parking deck for the corporate office of a successful chicken sandwich fast food chain in College Park, GA. The engineer on this project specified FORTA-FERRO macro synthetic fibers at a dosage of 7.5 lb/cu yd as the only choice to reinforce this concrete application. FORTA-FERRO will **add durability and toughness** to the slab while **decreasing cracking potential and curling stresses**. In addition, fibers are **non-corrosive** and **easier to use than steel rebar**. The ready mixer used 100% manufactured sand for this project and was **very happy with the superior broom finish**.

### KEY POINTS

- Non-Corrosive
- Increase Durability
- Superior Finish

### DETAILS

**Date:** 2019

**Location:** College Park, GA

**Dosage:** 7.5 lb/cu yd

**Fiber:** FORTA-FERRO® 2-1/4"

Contact us for more details