



FULFILLMENT CENTER - COLUMBUS, OHIO

PROJECT DESCRIPTION

A large distribution company specified fibers to be used to reinforce the concrete floors in a new fulfillment center that was built in Columbus, OH. All mezzanines were constructed using FORTA-FERRO macro synthetic fibers at a dosage of 7.5 lb/cu yd in this project totaling 23,000 yd. FORTA-FERRO provided durability to the concrete both for **surface toughness** and to **prevent any future cracking**. Using fibers made it easy to pump the concrete to the upper floors, saving both time and money. **The contractor "loves the workability and finishing that FORTA-FERRO provides."**

KEY POINTS

- Superior Finish
- Increase Surface Toughness
- Reduce Cracking

DETAILS

Date: 2019

Location: Columbus, OH

Dosage: 7.5 lb/cu yd

Fiber: FORTA-FERRO® 2-1/4"

Contact us for more details