FORTA® CONCRETE FIBER
STRONGER LASTING™

PROJECT PROFILE

SLAB-ON-METAL-DECK

CHILDREN'S HEALTHCARE OF ATLANTA - ATLANTA, GA

PROJECT DESCRIPTION

Children's Healthcare of Atlanta utilized FORTA-FERRO® macro synthetic fiber in conjunction with traditional steel in this suspended walkway.

This bridge is an exterior application which will be exposed to the elements and ambient temperature fluctuations. Heating elements were installed in the concrete. FORTA-FERRO macro synthetic fibers were specified to be added to the concrete for **optimal crack control and durability** to counteract the thermal variations of this structure's service environment.

A **superior broom finish** was achieved thanks to FORTA-FERRO being the **best mixing and finishing fiber of its kind in the industry.**

KEY POINTS

- Superior Finish
- Reduced Cracking
- Increased Durability

DETAILS

Date: July 2019
Location: Atlanta, GA
Dosage: 7.5 lb/cu yd
Fiber: FORTA-FERRO 2-¼"

Contact us for more details