



KINGDOM HALL - LAWRENCEVILLE, GA

PROJECT DESCRIPTION

The Jehovah's Witnesses replaced specified steel with FORTA-FERRO macro synthetic fibers in their pavement parking lot project at Kingdom Hall in Lawrenceville, GA. The original design showed a 3.0 lb/cu yd FORTA-FERRO conversion. However, two consultants from SSI recommended a 5.0 lb/cu yd dosage for this project totaling 3750 lb of concrete. **By using fibers, less labor and set up time was needed.** This shaved many days off the schedule because the **paving was complete days sooner so the parking lot could be used by the congregation sooner.** An interesting fact is the project was constructed, placed, and finished by the people of the church.

KEY POINTS

- Reduce Cracking
- Save Time
- Reduce Labor Costs

DETAILS

Date: 2019

Location: Lawrenceville, GA

Dosage: 5.0 lb/cu yd

Fiber: FORTA-FERRO® 2-1/4"

Contact us for more details