



STORAGE FACILITY - BOYLSTON, MA

PROJECT DESCRIPTION

FORTA-FERRO[®] was specified as the reinforcement method for site work and new construction of a storage facility for a large multinational courier delivery services company. The 350,000 sq. ft. facility utilized 5.0 lbs. / cu. yd. of FORTA-FERRO[®] in order to deliver a **durable and long-lasting concrete slab**. Fiber reinforcement also aided in the **speed of construction by eliminating the labor costs involved with placing traditional steel**.

KEY POINTS

- Speed of Construction
- Replaced Traditional Steel
- Extreme Durability
- Reduced Cracking

DETAILS

Date: August 2017

Location: Boylston, MA

Dosage: 5.0 lbs. / cu. yd.

Fiber: FORTA-FERRO[®] 2-1/4"

Owner Type: Individual

Application: Slab-on-Ground

Contact us for more details