





Y HATA & CO. FREEZER - HONOLULU, HI

PROJECT DESCRIPTION

The Y Hata & Co. in Honolulu was started in the early 1900's as a "mom and pop" operation and has transformed into a prolific statewide network. They are known for implementing advanced technology and efficient procedures to their business. So, when one of their freezers needed a new floor, they wanted a durable slab that would last. The owners chose to use FORTA-FERRO macro synthetic fibers to reinforce the 5,800 sq ft area with a fiber dosage of 7.5 lb/cu yd. By using this dosage of fiber, they were able to eliminate steel reinforcement. This saved them time and money since they could reduce the workforce since no tying or placing of rebar was needed. The contractors were using colored concrete and were please that fibers have no negative reactions with it. The fibers had an excellent workability that allowed the workers achieve a superior, more durable finish in the concrete floor.

KEY POINTS

- Superior Finish
- Save Time
- Cost Effective

DETAILS

Date: 2018

Location: Honolulu, HI Dosage: 7.5 lb/cu yd

Fiber: FORTA-FERRO® 2-1/4"

Contact us for more details

