



MILLWRIGHT BUILDING - MINNEAPOLIS, MN

PROJECT DESCRIPTION

Millwright Building will soon be the new corporate headquarters of Ryan Companies' North Region. In this project, two different dosages were being used as a case study for the long term performance of FORTA-FERRO. The project contractor stated, "We believe that these fibers help to **increase the performance of the slabs** by reducing the scope of shrinkage cracking". Additionally, the owner and engineer saw a **reduction in time needed to complete the project** by eliminating the need to install mesh/accessories in their slabs. FORTA-FERRO's **consistent performance** proved to the contractor that it was the best choice for their project.

KEY POINTS

- Reduced Shrinkage Cracking
- Save Time and Money

DETAILS

Date: 2016

Location: Minneapolis, MN

Dosage: 4.5 and 7.5 lbs. / cu. yd.

Fiber: FORTA-FERRO® 2-1/4"

Owner Type: Individual

Application: Slab-on-Metal-Deck

Contact us for more details