



BRIDGE DECK - BROOKLYN CENTER, MN

PROJECT DESCRIPTION

This high performance bridge deck in Brooklyn Center, Minnesota, along highway 694 and 252 was placed in May of 2017. The Minnesota Department of Transportation (MnDOT) wanted to **reduce cracking and prevent water intrusion** through the concrete, which contributes to freeze thaw deterioration. **The entire bridge deck was pumped and placed in one day, saving the project time and money.** FORTA-FERRO[®] mixed evenly and uniformly and **showed no difficulty in the pumping, placing, or finishing** of the concrete.

KEY POINTS

- Reduced Cracking
- Excellent Mixing and Finishing
- Easily Pumped and Placed

DETAILS

Date: May 2017

Location: Brooklyn Center, Minnesota

Dosage: 5.0 lbs. / cu. yd.

Fiber: FORTA-FERRO[®] 2-1/4"

Owner Type: Government

Application: Pavement

Contact us for more details