

State Route 63 5-year update

Date: 2016

Location: Rochester, NY

Advantage: Cost Effective



Technical Specifications

Fiber: FORTA-FI[®]

Existing Pavement: Composite Roadway

Application: Mill & Fill

Overlay Thickness: 2" HMA

Traffic Volume: 20% Heavy Truck Load

11 miles of State Route 63 in NY DOT Division 4 was in need of resurfacing. Standard repairs of a concrete pavement would have included deep joint repairs and cost the taxpayers over \$600,000. District 4 decided to add **FORTA-FI reinforcement fibers** to the 2" composite overlay.

UPDATE

After 5 years of heavy volume traffic this project has been inspected and remains in **excellent condition**.



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