FORTA®
REINFORCEMENT THAT LASTS™

DOT
Resurface

Fairview Canyon
6-year update

Date: 2019
Location: Fairview, UT
Advantage: Reduced Cracking & Raveling, Extend Pavement Life

Technical Specifications

Fiber Reinforcement: FORTA-FI®
Application: Mill & Fill
Thickness: 1.5”
Existing Pavement Distresses: Widespread cracking, raveling, and sub-grade issues
Climate: Extreme Freeze-Thaw Cycles

In July 2019, the Utah Department of Transportation (UDOT) rehabilitated 8.67 miles of SR-31 through Fairview Canyon using 14,117 lb of FORTA-FI fiber in a 1.5” overlay. The project replaced the aging pavement that had only received chip seals and patching over 64 years. FORTA-FI was selected to address widespread cracking, raveling, and sub-grade issues, offering a more durable alternative to Stone-Matrix Asphalt. This high-elevation roadway faces extreme temperature swings, steep grades, and aggressive snowplow wear—conditions where fiber reinforcement delivers added resilience.

UPDATE

Six years later, the road continues to perform under extreme conditions with reduced cracking and raveling. Fairview Canyon stands as a proven example of ***Reinforcement That Lasts™***.

World-class design services, on-site support. *Contact us to learn more.*

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