

## Trumbull Roads




Side-by-Side

**Date:** 2022

**Location:** Trumbull, CT

**Advantage:** Longevity



-  2" Overall Wear Surface with FORTA-FI<sup>®</sup>
-  Leveling Course with FORTA-FI<sup>®</sup>
-  Wedge Joint with FORTA-FI<sup>®</sup>



### Technical Specifications

- Fiber Reinforcement:** FORTA-FI<sup>®</sup>
- Total Project Size:** 3,000 Tons
- Overlay Thickness:** 0.75" - 1.5"
- Addition Method:** Voyager Fiber Feeder
- Additives:** 15% RAP

The town of Trumbull completed a side-by-side project using **FORTA-FI** reinforcement fibers. Contractors milled 2" and replaced with a 0.75" leveling course and 1.5" compacted wear course using a wedge joint. The wear course used fiber reinforcement in the east bound lanes on both roads. The leveling course also **benefitted from the use of fiber** as noted.

*Plant Evaluations and Fiber Test Results available upon request.*



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