



ALABAMA AVENUE SQUARE - MONROEVILLE, AL

PROJECT DESCRIPTION

Alabama Avenue Square project consisted of a 1/2 mile long South Alabama Avenue road overlay in order to accurately test the success of FORTA-FI vs untreated asphalt. The road was milled and a 2" overlay was placed. The left lane, heading south, consisted of untreated asphalt and the right lane, heading north, consisted of asphalt reinforced with FORTA-FI. This produced **no difficulties with it being added manually into the mix and distributed evenly throughout.** The project will be monitored and updates will follow in the near future. The road has a concrete base, making it especially susceptible to cracking, which supplied this test overlay with a worthwhile challenge.

UPDATE

Two years after completion, the fiber reinforced lane of the road is exceeding expectations.

KEY POINTS

- Reduce Fatigue Cracking
- Extension of Pavement Life
- Easily Added to Asphalt Mix

DETAILS

Date: November 2016

Location: Monroeville, AL

Tonnage: 400

Fiber: FORTA-FI[®]

Contact us for more details