



VALLEY MALL BLVD - UNION GAP, WA

PROJECT DESCRIPTION

The City of Union Gap, WA used FORTA-FI to resurface Valley Mall Blvd, a 4-lane road. Originally the city planned on using paving fabric to reinforce the road, but FORTA-FI was substituted after the project was awarded. This 3.6" mill and fill and overlay project used 11,000 lb of fiber that was added to the wearing course. This road is extremely busy with cars and trucks accessing numerous stores and restaurants, so the city liked FORTA-FI for the **quicker construction, less risk of delamination or other construction risks** with fabric, and **recyclability** in the future. The city is looking to also **increase the life of the road** by **reducing rutting and cracking**.

KEY POINTS

- Quicker Construction
- Reduced Rutting & Cracking
- Extend Pavement Life

DETAILS

Date: March 2019

Location: Union Gap, WA

Tonnage: 11,000

Fiber: FORTA-FI®



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