

PROJECT DATA

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| APPLICATION TYPE | Paving |
| PARTICIPANTS | |
| OWNER | City of Eugene, OR |
| ENGINEER | Kerry Werner / Werner Engineering |
| READY-MIX CONCRETE SUPPLIER | Oldcastle Materials / Eugene Sand & Gravel |
| FIBER SUPPLIER | FiberForce™ by ABC Polymer |
| FIBER TYPE & DOSAGE | FiberForce 1000 HP™ 5.0 lbs. pcy |

DETAILS

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|---------------|----------------|
| YARDS | 2,000 yards |
| PROJECT DATES | Aug - Nov 2017 |



The **City of Eugene** and **Werner Engineering** decided to use 5.0 lbs. per cubic yard of our macrosynthetic fiber, **FiberForce 1000 HP**, on an 8" concrete paving project in lieu of traditional reinforcement. The city wanted the additional benefits of the fiber reinforcement to minimize cracks and increase the impact and abrasion resistance as Jefferson Street experiences heavy traffic.