

PROJECT DATA

| | |
|-----------------------------|-----------------------------------|
| APPLICATION TYPE | Pavement |
| PARTICIPANTS | |
| OWNER | United States Postal Service |
| ARCHITECT | TKC Design PC (The Korte Company) |
| ENGINEER | Parsons |
| CONCRETE CONSULTANT | Roger Langeliers Construction Co. |
| READY MIX CONCRETE SUPPLIER | Knife River |
| FIBER SUPPLIER | FiberForce |
| FIBER TYPE & DOSAGE | FiberForce 750™ 4 lbs. pcy |
| DETAILS | |
| YARDS | 15,000 yards |
| PROJECT DATES | June 2017 |



Construction for the new 818,000 square feet United States Postal Service distribution facility for the Business Mail Entry Unit and Inspection Services in Portland, OR broke ground on August 2016 and will be complete March 2018. The architect, TKC Design PC, and engineer, Parsons, used our FiberForce 750™ at 4 pounds per cubic yard on pavements for the long haul unloading shipment areas, parking lot, and apron around the loading docks. The Engineers at Parsons used FiberForce 750 fibers to replace #4 Rebar at 16" O.C.E.W, which saved \$50,000 on labor and an additional 2 weeks on the aggressive 18-month project schedule.