

FOR IMMEDIATE RELEASE

Media Contact:
Jennifer Beidle
314-607-9459
jennifer@jbeidlepr.com

Western Specialty Contractors Performs Complete Masonry Restoration at Hector International Airport in Fargo, North Dakota

Keeping passengers and nearby medical helicopter safe from worksite debris a top priority

(St. Louis, MO, April 8, 2016) - Western Specialty Contractors - Minneapolis, MN Branch recently restored the masonry facade of the former passenger terminal at Hector International Airport in Fargo, ND. The 6,500-square-foot building is currently being utilized for office space.

With the restoration work focused near the tarmac, Western crews had to take great care to ensure that all worksite debris was thoroughly contained during the two-month project. Located at 1801 23rd Ave.

N, Fargo International Airport is home to four airlines with non-stop service to 10 cities.

"We used our standard grinder with shroud and vacuum set up to remove the old mortar," said Minneapolis Branch Manager Mike Tripp. "But when any large debris fell from the brick facade, it had to be collected immediately and covered or disposed of due to the nearby pedestrians, aircraft and life flight helicopter taking off and landing at any given time. So, it was something that we had to be more cognizant of while working on the tarmac side."

The scope of the project included 100% tuckpointing of the masonry structure using a Type "O" historic pointing mortar replacement. Western crews also replaced 50 damaged bricks and six architectural concrete cap stones.

Improving the building's water mitigation system was also a priority on the project. Western crews installed tubular weeps, or vents, above each window steel lintel to assist with water drainage. The weeps were drilled directly into the mortar and installed every foot for about 500 feet.

To complete the project, Western crews replaced all sealants with 4,000 lineal feet of silicone, then thoroughly cleaned and sealed the entire building.

The project was completed in November, 2015. The architect on the project was T.L. Stroh Architects of Fargo, ND.

About Western Specialty Contractors

Family-owned and operated for 100 years, Western Specialty Contractors is the nation's largest specialty contractor in masonry and concrete restoration, waterproofing and specialty roofing. Western offers a nationwide network of expertise that building owners, engineers, architects and property managers can count on to develop cost-effective, corrective measures that can add years of useful life to a variety of structures including: industrial, commercial, healthcare, historic, educational and government buildings, parking structures and sports stadiums. Western is headquartered in St. Louis, MO with over 30 branch offices nationwide and employs more than 1,200 salaried and hourly professionals who offer the best, time-tested techniques and innovative technology. For more information about Western Specialty Contractors, visit www.westernspecialtycontractors.com.

###