## Industry News

units were also installed.

Meridian Design Build.

## Meridian Design Build Completes Renovation Project

Meridian Design Build LLC has recently completed the fast track renovation of a 31,093 square foot industrial building in Chicago. Located at 1419 W. Carroll Ave, the building will accommodate the United States Post Office annex operations.

The USPS entered into a lease with the building owner CF III Carroll Building LLC this summer following an extensive search of available space within the West Loop submarket, and coordinated on their behalf by Conor Mullady with Jones Lang LaSalle. Adam Schneiderman and Denise Stein Chaimovitz of Epic Reality Partners represented the landlord in the transaction.

The facility will serve as the Wicker Park Carrier Annex for the USPS sorting, distribution, and general administration requirements. Under a fast-track schedule, work began on the project in July and was completed late August 2009.

Additional improvements included upgrades to the building electrical service, new locker rooms, and construction of a fully enclosed interior loading dock area.

Sustainable design features incorporated into the project include new energy efficient T5 high bay light fixtures

controlled by a lighting relay panel with motions sensors and photo cells to provide light stepping. High EER HVAC

Meridian Design Build coordinated selective interior demolition and construction of the new interior improvements including complete build out of partition walls and interior finishes and new HVAC throughout the entire space.

Ben Runkel, Associate Project Manager, and Fred Jennings, General Superintendent, managed the project for

Meridian Design Build LLC offers full-service design/build and general contracting services to the industrial, office and commercial markets. Construction services include all phases of planning and management, from conceptual design and budgeting through project completion. For more information on Meridian Design Build, visit www.meridiandb.com.