

JOHNSON CONTROLS, INC.
Warren, Michigan



Located at the former site of a military tank production facility and a current Michigan Renaissance Zone, this brownfield development is one of a number of buildings designed and constructed for Johnson Controls and one of three constructed by Cunningham-Limp in the Renaissance Zone. The new facility accommodates an injection molding process and an assembly process for interior automobile panels.

From a design perspective, the band windows and decorative masonry block and lobby entrance treatments characterize the JCI look. The two-story office area emphasizes natural lighting. The assembly area has high lighting levels as well and the building has a crane.

"We were faced with severe time constraints and, despite having complicated technical requirements and starting the project in the middle of winter, Cunningham-Limp delivered an outstanding building within the time promised" . . . Robert Morris, Johnson Controls

Facility Type	Office / Manufacturing
Client	Johnson Controls, Inc.
Size	268,000 sf