Edward H. McNamara Terminal

Romulus, Michigan

Michigan Air Provides "On Time" Products for $1.2 Billion Terminal Project

The 1.2 billion dollar, approximately two million square-foot Midfield Terminal project is comprised of the Midfield Terminal building which consists of a terminal, connecting link, East Concourse with 66 jet aircraft gates, passenger tunnel, and West Concourse with eight jet gates and 25 commuter aircraft gates. Michigan Air coordinated with the customer and provided "on time" product deliveries in a very stringent project schedule.

Michigan Air Products provides $1.5 million dollars of Semco round and oval spiral duct and fittings, 2,000 Price variable volume boxes and over 5,000 Price and AirConcepts grilles, registers, and diffusers to the new Midfield Terminal.

PROJECT SUMMARY

BUILDING TYPE	Airport Terminal
LOCATION	Romulus, Michigan
ARCHITECT	Smith Group
ENGINEER	Smith Group
CUSTOMER	Applegate Inc.
PROJECT MANAGEMENT	Hunt Group
YEAR COMPLETED	2002






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