

# Stark State College – Auto Technology

Project Location: North Canton, Ohio

Project Date: 2004



## Project Description:

The project was a renovation and addition to an existing automotive dealership to convert it to a state of the art training facility. The finished facility consisted of 9,000 square feet of traditional administrative and academic space, 18,000 square feet of specialized automotive teaching labs and 10,000 square feet of vehicle maintenance area.

This project consisted of all new plumbing and HVAC systems including oil interceptors, compressed air piping and CO exhaust systems.

HVAC was primarily by packaged gas heat / electric cool rooftop units. An Energy Recovery Ventilator was incorporated for the academic area. Variable flow Carbon Monoxide exhaust was utilized in the vehicle service area.