

UNIVERSITY HORTICULTURE CONSERVATORY



Ferris State University
(in conjunction with Cox, Mendendorp, Olson)
Big Rapids, Michigan
August 2001
Project Cost: \$500,000

Project Overview

This project involved the demolition of an existing 1,000 sf greenhouse structure and addition of a new 2,400 sf greenhouse and conservatory on the roof of the Arts and Science Building at Ferris State University. An 800 sf mechanical room addition on the ground floor was also required. Detailed coordination of all design disciplines was necessary to integrate this climate controlled horticultural conservatory with the existing building.

Services Provided

Mechanical, Electrical, and Structural Engineering Design Services