

Miami University Hamilton Campus Phelps Hall

Hamilton, OH



Miami University – Hamilton saw the need to improve handicap access to Phelps Hall. The existing ramp and steps were slowly deteriorating and did not conform to ADA requirements. Bayer Becker’s design for the new entrance met the University’s needs for a new handicap ramp and seating area. The design also incorporated sustainable design elements into the project, enhanced the aesthetic quality of the entrance and embraced the existing campus master plan. In addition to meeting the University’s needs, the new entrance serves as a key focal point for the campus, terminating two major pedestrian corridors on the campus. Pervious pavers identify the termination of the walks, supported with low freestanding masonry walls and plantings. The radial design ties the entrance to Phelps Hall into the campus pedestrian circulation system, creating an inviting entrance to the building.

Project Stats	
Client:	Miami University Hamilton
Location:	Hamilton, OH
Year:	2012
Market:	Education
Project Size:	1.00 Acres

Services Provided:

CONSTRUCTION PHASE SERVICES

Bidding Assistance
Change Order Review & Recommendation
Construction Quality Assurance

SURVEYING SERVICES

Topographic Surveys

CIVIL ENGINEERING SERVICES

Earth Retaining Structures
Erosion Control Planning,
Permitting & Inspection
Grading & Earthwork
Analysis
Storm Water Collection System

LANDSCAPE ARCHITECTURE & PLANNING SERVICES

Contract Documents and Specifications
Green Infrastructure
Lighting Plans
Market Graphics
Plan Implementation Strategies
Planting Plans
Porous Paver Systems
Preliminary Budgeting -
Final Cost Estimating
Site Planning