



higher  
education

# taking higher education to the next level...

H2M designs environmentally responsible, creative projects tailored to each of our clients to reflect their unique identity. We collaboratively create spaces that represent the style, environment and aesthetic of each locale, fostering a sense of community and encouraging visitors of all ages. By combining each of our client's perspectives, sensibilities and narratives through collaboration we develop a design that is both specific to and suitable for their guests.



athletic fields



HVAC replacements

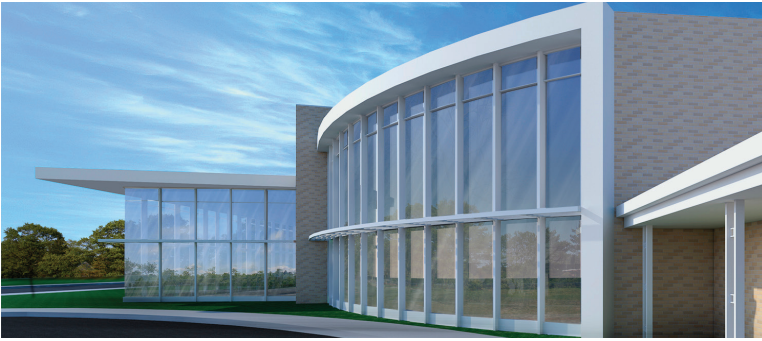


schematic design



dormitory design

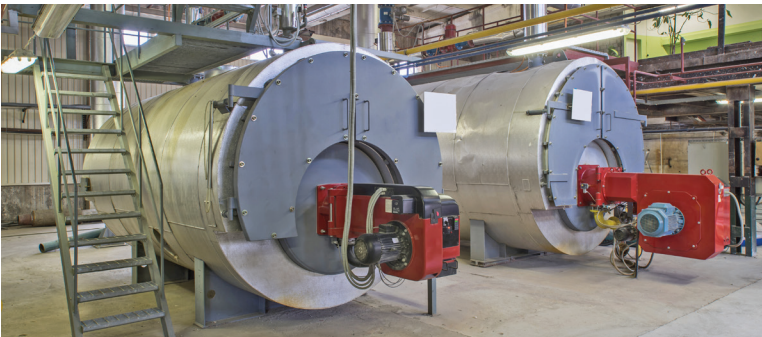




renderings



lighting design + replacements



boiler replacements



elevator replacements

## services provided

New Buildings

Additions

Alterations

Restorations

Repairs

Historic Preservation

Landscape Design

Architecture + Design:

- Interior
- Sustainable
- Environmental
- Preliminary
- Integrated Building

Engineering:

- Structural
- Mechanical
- Electrical
- Plumbing
- Fire Protection
- Civil

LEED Services

Feasibility Studies

Building Assessments

Code Analysis/Assessments

Planning

Programming

Construction Documents

3D Modeling

Rendering

Construction Administration

Post Occupancy Audits

Energy Audits

Accessibility Assessments + Design

Cost Estimating

Inspection

H2M is a multi-disciplinary professional consulting and design firm, proud of our long history of client service and our consistent ability to meet tough architectural, engineering, and environmental challenges head-on. Since 1933, H2M has helped design and build many of our local communities; from water treatment facilities to firehouses; schools to road reconstruction; and environmental site assessment to groundwater remediation. Since our early roots, our focus has remained steadfast: to provide quality service with sound judgment and to serve our clients as an honest and professional resource.

**We offer a practical approach with creative results.**





exercise facilities



aquatic facilities



atriums



learning centers



flexible labs



cafés

