

library design

designing spaces to open the imagination...

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, we develop a design that is both specific to and suitable for their patrons and staff. With decades of experience designing public libraries, K-12 school libraries, and higher education libraries, we also have the expertise necessary to assist our clients in reaching a positive bond vote in order to create engaging spaces that directly represent each community's individual personality.



new construction



interior design



additions



collaborative space design



pre-referendum services



renovations



space planning



site design

services include

Pre-referendum services

Feasibility studies

Existing conditions survey + capital prioritization

Wayfinding systems

Long range planning

Sustainable design solutions

Space planning + optimization

Interior Design

Grant assistance

Electrical + lighting upgrades

HVAC upgrades

Elevator upgrades

Site design



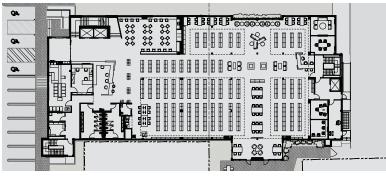
furniture selection + layout



cafés + other specialty spaces

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.



schematic design



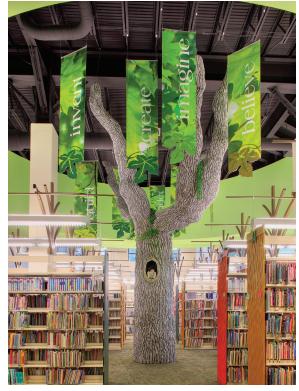
VR



lounges



learning resource centers



custom design elements



MEP design





