



wastewater
engineering

clean waters, clean environment...

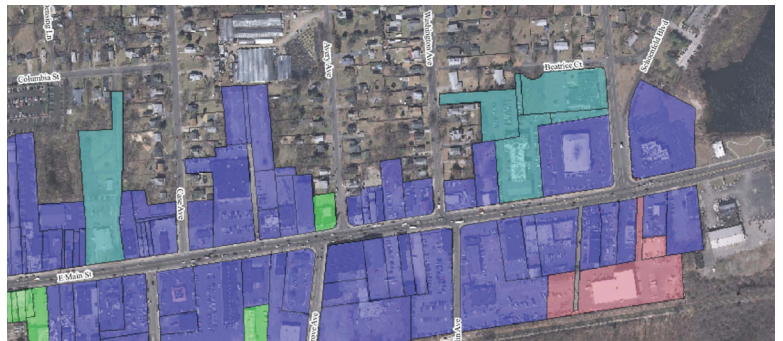
H2M's team of seasoned professionals continues to develop pioneering solutions that reduce the cost of wastewater infrastructure projects. For clients dealing with issues related to nitrogen removal, rehabilitation or updating aging infrastructure for regulatory compliance, resiliency concerns, new septic to sewer sanitary collection systems for the elimination of on-site/failing septic systems, impacts of developments and system expansions, H2M's experienced leadership in the wastewater field make us ideally suited to resolve challenges on all levels.



water resource recovery facility



odor control



collection system planning



sewer upgrades



biosolids processing



pump stations + upgrades



reuse water



GIS mapping



sewer rehab + inspection

services include

Biosolids handling + processing

Biosolids reuse

Collection system design

Collection system capacity analysis + modeling

Permitting + discharge monitoring reports

GIS mapping

Pretreatment monitoring + design

Commissioning

Innovative alternative onsite treatment systems

Odor control

Operation + maintenance manuals + training

Nutrient removal

Pump station design + upgrades

Water resource recovery facility

Operations + maintenance consultation

Sewer district formation + planning

Sewer system evaluation studies

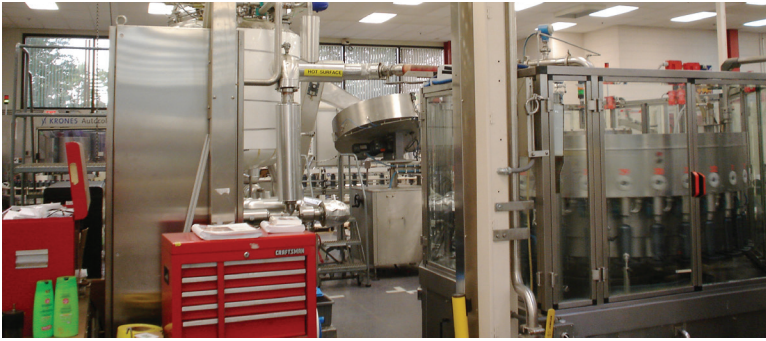
Sewer upgrades

Treatment plant design, expansion + upgrades

Wastewater reclamation/reuse

H2M is a multi-disciplined 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 wastewater and water treatment facilities to firehouses, from schools to road reconstruction, from 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.



pretreatment system evaluation



existing pumps upgrade



biosolids dewatering



water reclamation



new bar screens

