Site Engineering

OUR TOP PRIORITY is being a strong advocate for our client. Whether it's a privately owned development or a publicly funded project, we help to make the client's vision a reality by developing a design that achieves the defined goals, while guiding the project to completion on time and on budget.

BME ASSOCIATES
ENGINEERS • SURVEYORS • LANDSCAPE ARCHITECTS

800 Parker Hill Drive, Suite 300
Rochester, New York 14625
(585) 377-7360

bmepc.com

PROJECT ENGINEERING / SITE DESIGN
Traffic and circulation; road and parking layout; utility service design; grading and earthwork design;green infrastructure design.

REGULATORY AGENCY APPROVALS & PERMITTING
Whether your project involves town boards, or state and federal agencies, our extensive experience provides clients with guidance through the most complex government approvals.

DRAINAGE STUDIES
Watershed analysis; stream profiling; culvert capacity calculations; stormwater management plans.

FLOODPLAIN ANALYSIS & MAPPING
Staff capable of the extensive technical study required by FEMA for creating floodplain map amendments and revisions.

FEASIBILITY ANALYSIS
Develop a comprehensive analysis of opportunities and constraints, infrastructure, and code requirements. This important component of due-diligence can help determine an owner's "go" or "no go" decision.

TRAFFIC STUDIES
Being able to address community traffic concerns, based on factual information, in a clear and concise manner plays a critical role in turning a development plan into reality.