

Construction Oversight

Regulatory Compliance, Project Coordination, Facility Commencement, Testing and Acceptance

"Kevin Smith has been on top of it every step of the way with us. I do not know what we would have done without his oversight, guidance, and overall responsiveness."

Sue DeCarolis, Orwell Village School Principal, November 2008

Marble Valley Engineering, PC provides a full range of construction oversight services necessary to ensure that our clients' needs are fulfilled and contractors meet the terms of their construction agreements. We can supplement your forces on an as-needed basis or provide comprehensive construction inspection to deliver a project from start to finish. We have undertaken privately and publicly-funded projects of varying scope and complexity, including water, wastewater, and stormwater utilities; roadways; bridges; and public buildings.

Our services include:

- Construction Management
- Construction Site Inspection, Layout & Reporting
- Field Testing, Sampling & Inspection
- Schedule, Shop Drawings & Contractor's Pay Request Review
- Change Order Processing
- Coordination of Laboratory Material Testing
- Verification of Final Quantities
- As-Builts
- Project Start-up Services
- Development of Operations Manuals
- Warranty Reviews
- Claims Avoidance
- Debris Management
- Quality Assurance & Control
- Safety, EEO& DBE Compliance
- Utility Coordination

The expertise of our staff is supported through various certifications and professional registrations. Our complete inventory of testing equipment and technology-based applications provide the tools to deliver accurate, reliable results that you can count on.

We protect your investment through stringent quality control and a watchful eye on costs.

We help deliver projects faster, better, and more cost effectively by facilitating communication and solving problems before they impact the job.

Construction inspection for conversion of 20-acre gravel pit into a beautiful and functional welcome center. Included new interstate ramps; interior roadways; separate parking areas for cars and large trucks; site drainage; 1.7 miles of water line; 2.25 miles of sewer line and a sewage pump station all connected to the Town of Brattleboro's municipal services.



"Kevin Smith provided the knowledge, skills and ability to perform the work necessary to make this a successful project."
Raymond Rossi, VT Department of Buildings & General Services, September 1999

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