

DAVID M. BERG, PE

SENIOR PRINCIPAL

dberg@dmberg.com

• EDUCATION

Master of Science Degree
in Structural Engineering
Massachusetts Institute of Technology
Cambridge, Massachusetts

Bachelor of Science Degree
in Civil Engineering
Massachusetts Institute of Technology
Cambridge, Massachusetts

• PROFESSIONAL MEMBERSHIPS

American Concrete Institute, N.E. Chapter
American Institute of Steel Construction
American Institute of Timber Construction
Boston Association of Structural Engineers,
Past President
Boston Society of Civil Engineers
Massachusetts Construction Industry Board,
Past Trustee and Past Secretary
Precast Concrete Institute
Structural Engineers Association
of Massachusetts

David Berg has over 50 years of varied experience in the field of structural engineering and has gained the reputation as an accurate, innovative structural engineer. He has held positions as chief engineer, project manager, and senior design engineer with several of Boston's leading consulting engineering firms as well as having been a field engineer and superintendent for general contractors. In 1962, he established his own practice and has gained significant experience managing and designing projects ranging from athletic stadiums to more modest one-story structures to forensic investigations.

Mr. Berg holds a Master of Science Degree in Structural Engineering and a Bachelor of Science Degree in Civil Engineering from the Massachusetts Institute of Technology. He is registered or has been registered in all of the New England states, New York, and New Jersey, among others. Mr. Berg is a member of the Boston Association of Structural Engineers and previously served as a member of the Designer Selection Board for the Commonwealth of Massachusetts.

In addition, Mr. Berg served as a commissioned officer in the Corps of Engineers, US Army, and has also been an instructor at Massachusetts Institute of Technology. He is active in community service, previously serving on the Town of Needham's Building Code Committee and was the substitute Building Inspector for a period of time. Presently, Mr. Berg is a member of the Needham Building Code Board of Appeals.

Sampling of Projects:

Boston Opera House, Boston, Massachusetts

Structural designs and sketches and on-site review of design implementation for temporary shoring and bracing of existing foundation walls.

The Shops at Riverwood, Hyde Park, Massachusetts

Provided full structural design services for this new "city-scape" retail development located at the former Bay State Paper facility.

Genzyme Corporation, Framingham and Waltham, Massachusetts

Mr. Berg has performed a myriad of projects for this Client ranging in size and scope throughout the years.

868 Highland Avenue, Needham Heights, Massachusetts

Structural design of this new development consisting of 5,500 SF retail space.

Iron Mountain, Northborough, Massachusetts

This building expansion for Iron Mountain, a leader in the records storage industry, created over 3 million storage box positions. The 1 00,000 s.f. addition abutted an existing building with more than 357,000 s.f. of warehouse capacity with multiple levels of storage racking.

Maimonidies School, Brookline, Massachusetts

Provided full structural design services for the Synagogue addition and renovation to the existing structure with new basement and first and second floors. New second floor classroom wing over existing 1-story concrete framed structure, including new elevator entrance canopies and science wing 1-story addition. New design consisted of light structural steel framing with barrel vault roofs to match existing facades.

EXPERT WITNESS SERVICES

Mr. Berg provides works with various law firms throughout New England, such as Burns & Levinson; Donovan Hatem, LLP, and Posternak Blankstein & Lund.



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