



CROSS CONSULTING ENGINEERS, P.C.

Peter H. Cross, P.E.
President

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Peter H. Cross, P.E. Cross Consulting Engineers, P.C.

Education

Master of Engineering (Civil), Cornell University, 1975
Bachelor of Science (Civil Engineering), University of Vermont, 1974

Employment Experience

President
Cross Consulting Engineers, P.C.
103 Fairfax Road
St. Albans, VT 05478
February 1989 to Present

Project Manager
Buck & Pierce, Ltd.
St. Albans, VT 05478
1975 to 1989

Project Engineer
Camp, Dresser & McKee
Boston, MA
1974

Membership in Professional Associations

American Society of Civil Engineers
International Code Council (ICC)
National Fire Protection Association (NFPA)

Professional Registration

Professional Engineer, States of Vermont, Maine, New York & New Hampshire
Land Surveyor, State of Vermont

Honorary Societies and Awards

UVM Student Engineer of the Year
UVM Phelps Prize
Chi Epsilon, R.V. Milbank Award
Tau Beta Pi

Summary of Qualifications

Mr. Cross is responsible for managing and conducting a wide variety of Civil Engineering projects including site development, land use planning, water supply, wastewater disposal, structural design, surveying, and permit assistance. His 30 years of experience as a consulting engineer in Vermont includes all phases of project planning and execution including feasibility studies, site evaluations, project design, and construction observation and permitting.

Recent Project Responsibilities

Project Manager: Vermont Fasteners Manufacturing, Swanton

Responsibilities included design of a building addition, truck ramp, interior below-slab concrete basins, overhead bridge crane systems, and interior building modifications.

Project Manager: Northwestern Medical Center, Inc., St. Albans

Responsibilities included representing the Owner in a design/build expansion of a local hospital. This involved full-time construction observation, contract administration, permit acquisition, and post-construction close-out.

Project Manager: Ben & Jerry's Homemade, Inc., St. Albans

Responsibilities included site design and permit acquisition for a 115,000 SF manufacturing and warehouse expansion.

Project Manager: Franklin County Industrial Development Corp., St. Albans

Responsibilities included site design and permit acquisition for a 93-acre expansion to the St. Albans Town Industrial Park.

Project Manager: Town of St. Albans North End Sewer, St. Albans

Responsibilities include the design of a 1-mile gravity sewer, pressure sewer and pump station, and permit acquisition, in the north end of St. Albans Town.

Project Manager: Mylan Technologies, Inc. St. Albans

Responsibilities include design of building renovations for a 30,000 SF old railroad building for warehouse and office/employee functions. Total project cost exceeded \$3 million.

Project Manager: Franklin County Industrial Development Corp., Swanton, VT

Responsibilities include design of a new 100,000 SF manufacturing facility for Vermont Precision Tools and other tenants. Total project cost exceeded \$6 million.

Project Manager: Peerless Clothing Warehouse, St. Albans, VT

Responsibilities include design of a new 83,000 SF warehouse facility with an overhead building connector, site design and permit acquisition. Total project cost exceeded \$11 million.