



Jeremiah Goulet

Jeremiah has been with Banwell Architects since 2004. He has a wide variety of experience with housing, educational and commercial facilities. A holistic approach to the design process including environmental stewardship and fostering relationships is important to Jeremiah. A background in furniture design and construction has influenced his respect for natural materials and attention to detail. He is a graduate of Roger Williams University.



Relevant Experience

B.Arch. 2000-03
Roger Williams University, Bristol, RI

Associate Degree Arch 1998-00
Vermont Technical College
Randolph, VT

Other Projects Include:

Merrimack Valley High School and Middle School (Penacook, NH)

SKUUF Church
(Plymouth, NH)

Champlain Valley Union High School
(Hinesburg, VT)

Greenwoodlands
(Dorchester, NH)

VTC Campus Center
(Randolph, VT)

Lebanon Middle School (Lebanon, NH)

The award winning grades 5-8 Lebanon Middle School was designed as a High Performance School under the "North-east Collaborative For High Performance Schools Protocol" (NECHPS).

Stevens High School (Claremont, NH)

This project is under construction for renovations and additions to Stevens High School. Site improvements included additional parking, new bus loop separated from parent drop off, new pedestrian friendly crosswalks and ADA parking and improved site lighting. The building will have two new main entries added.

Lyme Elementary School (Lyme, NH)

Banwell is developing construction documents for the Lyme Elementary School in Lyme, NH. Program spaces include a new kindergarten room, art room, new classrooms, new group instruction spaces, a faculty work room, special education spaces and learning center.

Ray Elementary School (Hanover, NH)

Banwell Architects was hired to help the Ray Elementary School develop a program for new classroom spaces, renovation of interior spaces and an energy efficiency upgrade of windows, roof, mechanical and electrical systems. Construction is scheduled to be in June.

AVA Art Gallery (Lebanon, NH)

The 3-story building has full basement and attic storage space. The program consists of reception and gallery spaces, offices, teaching studios, sculpture studio and 15 rental studios.

Castleton State College (Castleton, VT)

The new stadium includes a state-of-the-art infilled synthetic turf field ideally suited for NCAA football, soccer, field hockey and lacrosse as well as numerous intramural and club sporting activities.

CCV Rutland Campus (Rutland, VT)

Banwell designed a new 32,000sf academic facility for CCV in downtown Rutland, Vermont. The 3 story masonry structure is sited in the middle of downtown and accommodates general administration, faculty and general classrooms, computer, art and science.