



Jules Chatot, AIA
Principal LEED Accredited Professional



Experience



Allen Brook School (Williston, VT) \$5M

A new K-4 primary school for 400 students. The school is organized into five largely self-contained, multi-age groups of learning spaces, or Houses, that accommodate up to 80 students.

Springfield State Office Building (Springfield, VT) \$4M

Renovation of two historic mill buildings in downtown Springfield into regional offices for nine State agencies.



63 South Main Street (Hanover, NH)

A ground-level addition and alteration to provide just over 5,000 sf of retail space on a prominent corner of Hanover's South Main Street.

Crossett Brook Middle School (Waterbury, VT) \$7.8M

68,000 sf new construction.

Barre City Elementary & Middle School (Barre, VT) \$9M

126,000 sf consolidated elementary school planned with district educational "houses" with woodchip heating system.



Rockingham County Courthouse (Brentwood, NH) \$9M

Complete architectural and engineering services.

Other Projects Include:

The Mountain Club on Loon
(Lincoln, NH)

Municipal Facilities Study
(Laconia, NH)

Tunbridge Central School
(Tunbridge, VT)

Charlotte Central School
(Charlotte, VT)

Glover School
(Glover, VT)





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Jules Chatot Jr is a partner and has been with Banwell Architects since 1985. His work has included educational facilities, housing, commercial and hospitality and recreational facilities, all with a focus on sustainability and renewable energy. Jules was educated at McGill University in Montreal. A native of Barre, Vermont he now lives in Cabot, Vermont with his wife Kate.



Experience



Biomass Heating Facilities Include:
Grafton County Biomass (North Haverhill, NH)
Falmouth School Biomass (Falmouth, ME)
Winnesquam Schools Biomass Heating (Tilton, NH)
Plymouth Schools Woodchip Heating (Plymouth, NH)

Dining Hall at Ferry Beach (Saco, Maine)
New restaurant/dining facility for an ocean front conference center.



Champlain Valley Union High School (Hinesburg, VT)
Expansion and renovations to Champlain Valley Union High School including biomass heating. 2006 winner in Efficiency Vermont Better Building By Design.

Jones Ferry River Access Center Boathouse (Holyoke, MA)
The main section of the building houses a 3 bay boat storage area. A 1700 sf heated section facing the River.



Blue Cross Blue Shield of Vermont (Montpelier, VT)
Design of new office addition (approximately 46,000 sf) and expansion and renovations to foodservice/cafeteria space (2,700 sf) as well as renovation of executive office.

Laconia Schools (Laconia, NH)
Elm Street: Multiple additions and a complete renovation.
Pleasant Street: 10,100 sf additions and a complete renovation.
Woodland Heights: Additions and a complete renovation.

Education
B. Science. 1972-1976
McGill University

B.Arch. 1976-1978
McGill University

Harvard Graduate School of Design 1996

Continuing Education:
Architecture & Sustainability

Professional Registration
State of New Hampshire
State of Vermont
State of Maine
NCARB
LEED Accredited Professional

Professional Affiliations
VT Chapter of AIA

Lecturer
1998 NESDEC Conference Co-Presenter
Seminar: "Designing Creative Early
Childhood Environments"

