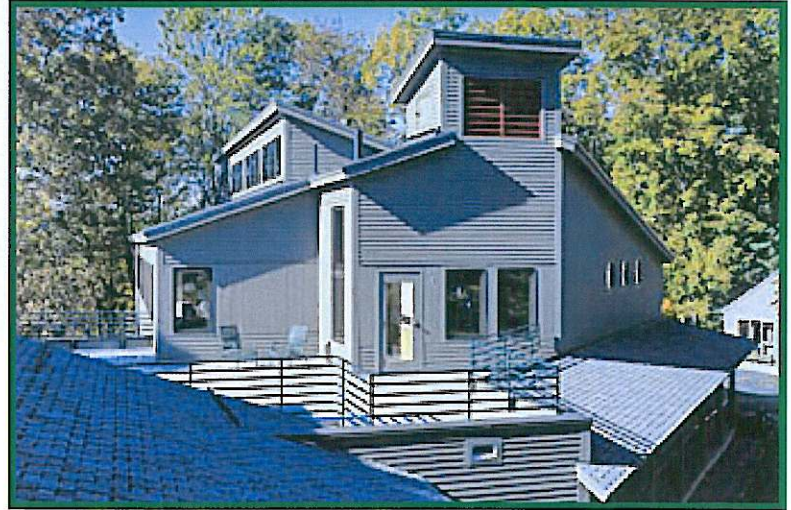


Commercial Office Building

The Society for the Protection of New Hampshire Forests, Headquarters
Concord, NH

Profile

- 11,400 sq. ft. addition “French Wing” green building
- 23 private offices
- 17 x 24 conference room

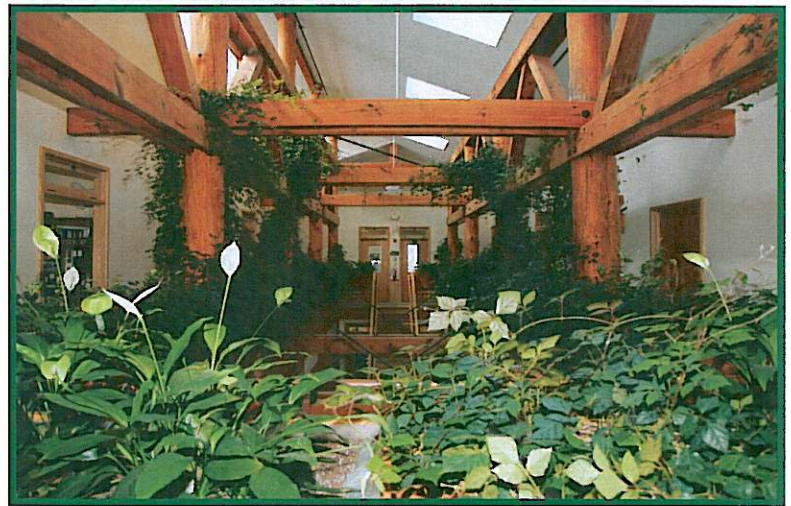


Challenge

- Eliminate 1,600 gallon per day conventional septic system
- Protect environmentally sensitive hilltop area adjacent to Merrimack River
- Preserve New Hampshire’s quality of life
- Achieve LEED Gold Award from USGBC

Solution

- Eliminated sewage altogether
- Discharged greywater-only
- Drastically reduced wastewater flows
- Indoor atrium for treatment of greywater effluent and improved indoor air quality
- Installed 2 Nepon foam-flush toilet fixtures
- Installed 1 model M12 composter





THE FRENCH WING

"Putting Green Ideas to Work"

The French Wing of the University of New Hampshire (UNH) is a LEED Platinum building designed to provide a green campus for the future. The building is designed to provide a green campus for the future. The building is designed to provide a green campus for the future.

An approximately \$100 million project, the French Wing is a LEED Platinum building designed to provide a green campus for the future. The building is designed to provide a green campus for the future.



COMFORT

The building is designed to provide a green campus for the future. The building is designed to provide a green campus for the future.



ENERGY

The building is designed to provide a green campus for the future. The building is designed to provide a green campus for the future.



WATER

The building is designed to provide a green campus for the future. The building is designed to provide a green campus for the future.



SUSTAINABLE FORESTRY

The building is designed to provide a green campus for the future. The building is designed to provide a green campus for the future.



FSC

The building is designed to provide a green campus for the future. The building is designed to provide a green campus for the future.



WATER USE REDUCTION

The building is designed to provide a green campus for the future. The building is designed to provide a green campus for the future.



SEED™ CERTIFICATION

The building is designed to provide a green campus for the future. The building is designed to provide a green campus for the future.



Greywater from the sinks, shower, and dishwasher is sent to a greywater filtering system and dosed throughout indoor biologically active planter beds for year-round treatment.

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