

Heating System Replacement Marlboro College



Client:

Marlboro College

Location:

Marlboro, VT

Project:

The existing heating plant for the building was a decades old steam plant with cast iron radiators placed throughout the building. The heating plant was zoned off of one central thermostat leading to the building being extremely uncomfortable during the bulk of the winter.

We renovated the existing boiler to serve as a hot water boiler and installed a new hot water heating loop and custom fin tube enclosures to match the look of the building.

The existing classroom building was a turn-of-the century dairy barn which had been through many renovations over the years, but had for the most part retained its classic post and beam look. The challenge on this project was to come up with a design solution which would serve both the buildings mechanical and aesthetic needs.

