

Tribecca Green - Battery Park NY

Case Study



Summary Customer Apartment Building

Location

Industry

Laars Products



Challenge

The old boiler system could not keep up with the maximum hot water demand and the heating demands on cold mornings, and often left tenants with lukewarm water. Now, the Rheos system, with its advanced control system strategy that modulates operation of all boilers based on demand, keeps the building warm AND outputs plenty of hot water for every resident at all times.

Solution

Three Rheos Boilers and two Pennant Volume Water Heaters are very capable of keeping up with the buildings heating and hot water demands and have reduced the consumption of Natural gas by more than 30%.





