Saint Mark's Episcopal Church
Heating System Restoration

Mount Kisco, NY

The Building:
The church was designed by the architectural firm Cram, Goodhue and Ferguson, and the cornerstone for the building was laid in 1910. The completed building was consecrated on St. Mark's Day, 1917. In 1921 the Peace Tower was dedicated and in 1929 the south aisle and the Parish House were added. In 1954 the Parish House was remodeled to provide classrooms for a growing church school. The Columbarium was added to the south side of the church in 1961.

Nature of Firm's Responsibilities:
Landmark Facilities Group, Inc. (LFG) was retained to design modifications to the steam heating system to improve the operating efficiency and comfort of the occupants. The existing heating system had been installed as a single zone which meant that the Sanctuary, Classrooms and Parish Hall had to be fully heated during the week when only the administrative offices were open and needed to be heated. LFG specified a new dual fuel (gas and oil) steam boiler and designed piping and control modifications to provide four temperature control zones throughout the building. LFG provided technical support during construction to ensure the installation was in accordance with the design specifications.