Saint Paul's on the Green Episcopal Church
Heating System Restoration

Norwalk, CT

The Building:
The cornerstone for the church building was laid on November 12, 1927 and the completed building was consecrated on June 9, 1930. The church is built of stone in the decorated gothic style, modeled on a 13th century small English country church.

Nature of Firm's Responsibilities:
Landmark Facilities Group, Inc. (LFG) was retained to design modifications to the steam vapor heating system to restore it to proper operation. Most of the original steam vapor heating system was still intact, but a number of improper modifications over the years resulted in poor heat distribution. It took over five hours to heat all the radiators in the Sanctuary, so it was never warm enough for Sunday services while other rooms were being overheated. LFG specified a new boiler with special steam vapor controls and designed piping modifications to expedite heat distribution. After the modifications were installed, all radiators can be heated in under 20 minutes, which provides adequate and even heat throughout the building. LFG provided technical support during construction to ensure the installation was in accordance with the design specifications.