

## APPLICATION HIGHLIGHT







## **St. Paul Catholic Church** Valparaiso, Indiana

## Date: 2023

St. Paul Catholic Church in Valparaiso, Indiana needed an upgrade to their heating system to serve their 18,000 square foot church and maintain humidity levels for their two antique wood organs. A high efficiency boiler system designed by G.L. Jorgensen was recently installed to include SVF family, stainless vertical firetube boilers. The compact boiler design with integrated roller casters was ideal for this replacement application which required navigation up a couple flights of stairs via an electric lift.

Weil-McLain boilers were selected for their brand recognition of reliable and long-lasting heating solutions. Three cascading SVF 725 (725,000 BTU/hr) boilers now provide high efficiency and cost saving operation, system modulation capability and additional heat and future hot water load capacity.