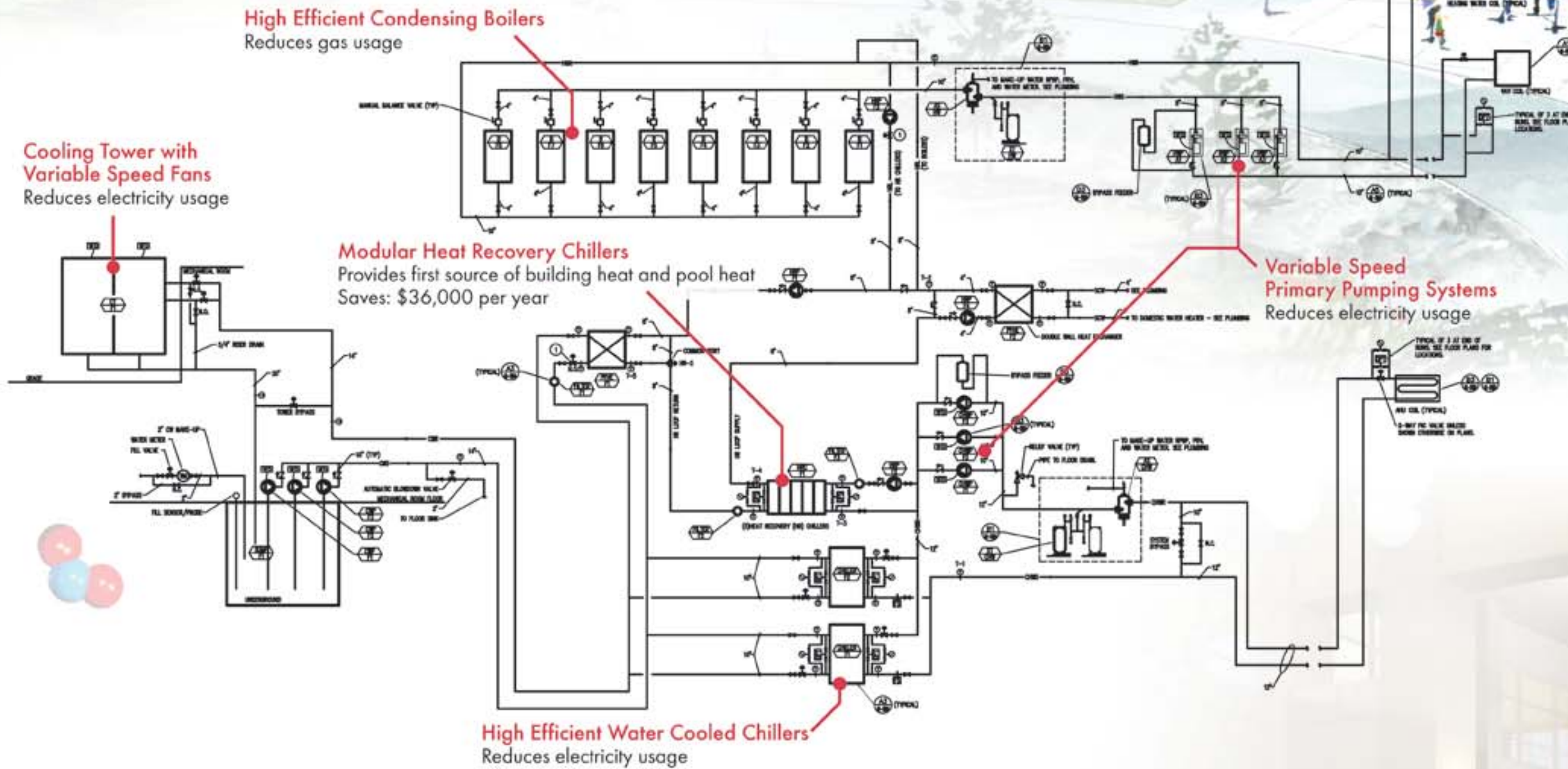


# INDIANAPOLIS, INDIANA DECATUR CENTRAL HIGH SCHOOL



## HEATING AND CHILLED WATER SCHEMATIC



Square Footage = **467,730 SF**

Energy Use Intensity (EUI) = **127.1 kBtu / sf / yr**

Percent CO<sub>2</sub> reduction = **28%**

ENERGY STAR design rating = **87**

Energy savings = **21,591,966 kBtu / per year**

CO<sub>2</sub> savings = **3,597,600 lbs CO<sub>2</sub> / per year**

Energy Cost/SF = **\$1.17/SF**

(includes \$36,400 savings per year from heat recovery chillers)

Space Type: **Small Learning Communities / Media Center / Cafeteria / PE Spaces**

**\$346,000**  
savings per year\*

\*Based on a national average for a building of similar size