



"I've been working with Comfort Systems for the last 15 years. They always take good care us."

Don Hall
School Facilities Director

Project Summary

Name
South Newton Schools

Market
Education K-12

Location
Kentland, IN

South Newton Schools

The Challenge

The South Newton School Corporation desired to upgrade their heating system for their elementary school building. The boiler room was examined by CSUSA Indiana in 2017 and a budget was prepared. The work was executed and completed during the summer months of 2019.

The Solution

The CSUSA Indiana Team:

- Removed existing boilers, 38" diameter flue stack and wall combustion louver.
- Installed six 92% efficient boilers, re-piped the boilers and added a Mag filter in order to remove iron from the water to help ensure the heat exchangers were resistant to being plugged with hard water deposits. The rural school is on large well system.
- CSUSA Indiana also added 'new' boilers back onto their existing BMS (Building Management System).
- CSUSA Indiana direct vented each boiler in dual wall S.S. flue pipe up thru roof.
- Completed the project with zero safety incidents, on time and under budget.

A Closer Look

CSUSA Indiana provided pre-construction budgeting and engineering assistance for the project architect.



Comfort Systems USA Indiana
2701 Fortune Circle East, Suite F
Indianapolis, IN 46241

www.comfortsystemsindiana.com
CSUSAIndiana@comfortsystemsusa.com
[@CSUSAIndiana](https://twitter.com/CSUSAIndiana)

317.757.2470 Main
317.246.4289 24x7x265 Service

Quality People. Building Solutions.SM

Over the last 15 years, CSUSA Indiana has done over \$2,000,000 in mechanical projects for the school corporation.

For example: The Gymnasium Project included installing an 80 -Ton AC split system for the 2015 graduation.

