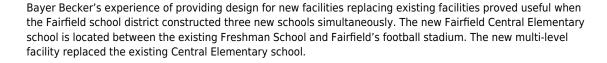
Fairfield Central Elementary School Faifield Township, OH











Design for the site included a storm water management system that incorporated multiple dry wells instead of a conventional detention basin. Utility services for the new school had to be designed around the existing schools, so that it could remain operational during construction. Bayer Becker used a phased design to allow for these schedule requirements.

The new Central Elementary school is one of three new school buildings that opened before the start of the 2017-2018 school year.



Project Stats	
Client:	SHP Leading Design
Location:	Faifield Township, OH
Year:	2015
Market:	Education
Project Size:	12.00

Services Provided:

SURVEYING SERVICES

Boundary Surveys
Construction Layout &
Staking
Easement Exhibits &
Descriptions
Location Surveys
Topographic Surveys
Utility As-Builts & Record
Drawings

CIVIL ENGINEERING SERVICES

Grading & Earthwork Analysis Site Development Storm Water Collection System Storm Water Control Facilities Storm Water Pollution Prevention Plans Waste Water Collection System

TRANSPORTATION ENGINEERING SERVICES

Intersection Design Roadway Design Signal Warrant Analysis Signing & Striping Plans Traffic Counts Traffic Impact Studies Traffic Signal Design