



CASE STUDY

A GIRLS SCHOOL

KEY FACTS

PROJECT NAME

A Girls School

LOCATION

Northeastern USA

SUNBELT FACILITY

Southeast Modular Manufacturing,
A Sunbelt Company

PROJECT TYPE

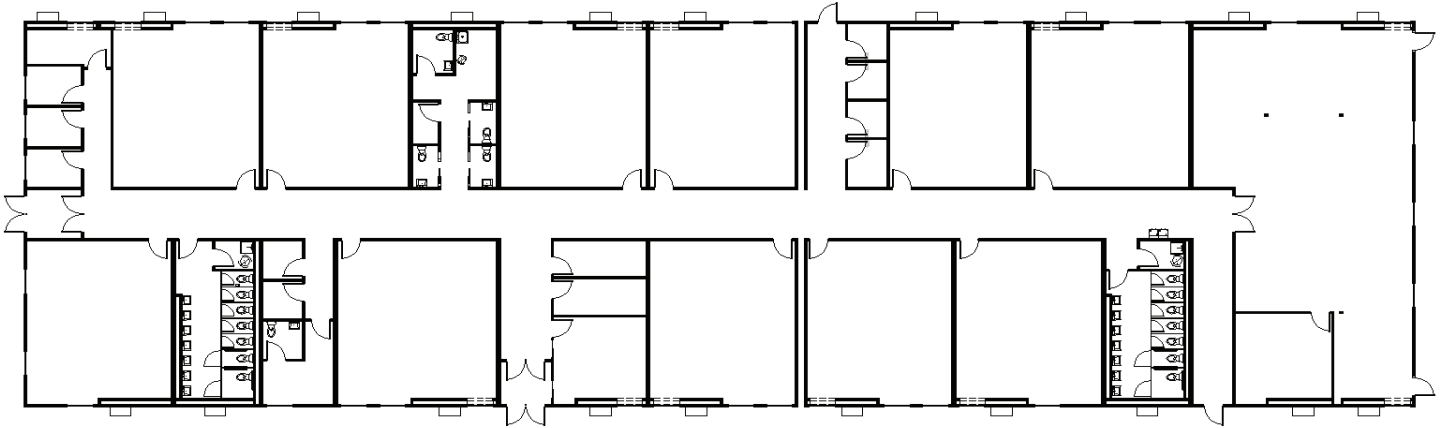
Educational Facility / Multi-Office

BUILDING SIZE

Approx. 22,000 sq. ft.

A Girls School required a new facility to accommodate its growing student body and expanding classroom needs. The objective was to create a modern educational space that could be delivered quickly, provide long-term durability, and allow flexibility for future adaptation as the school continues to grow.

Southeast Modular Manufacturing partnered with a Sunbelt Modular dealer to deliver a 22,000-square-foot, multi-office educational facility. Constructed with modular efficiency and modern design, the building provides the school with much-needed classroom space and administrative offices. This project highlights how modular construction offers scalable, cost-effective solutions that support the future of education while meeting immediate capacity demands.



KEY ACHIEVEMENTS

Multi-office / educational layout tailored to expanding classroom needs with flexible modular planning.

Accelerated delivery vs. conventional builds, minimizing campus disruption during growth

ADA-compliant, code-ready design with future-ready pathways for reconfiguration or expansion

BUILDING FLOOR PLAN HIGHLIGHTS

- Classroom wings arranged for clear supervision and smooth student circulation
- Admin/office suites at key entries for reception, counseling, and teacher workspace
- Student restroom banks placed centrally along corridors for easy access
- Staff breakroom and work/storage areas integrated between classroom clusters
- Cafeteria/Dining room with adjacent Prep room and service pass-through

