



CASE STUDY

LONG CREEK EDUCATIONAL CAMPUS

KEY FACTS

PROJECT NAME
Long Creek Educational
Campus

LOCATION
Valdosta, GA

SUNBELT FACILITY
ProMod Manufacturing

PARTNERS
Affordable Structures

PROJECT TYPE
Education – Classrooms /
Multi-Office

BUILDING SIZE
10,165 sq. ft.

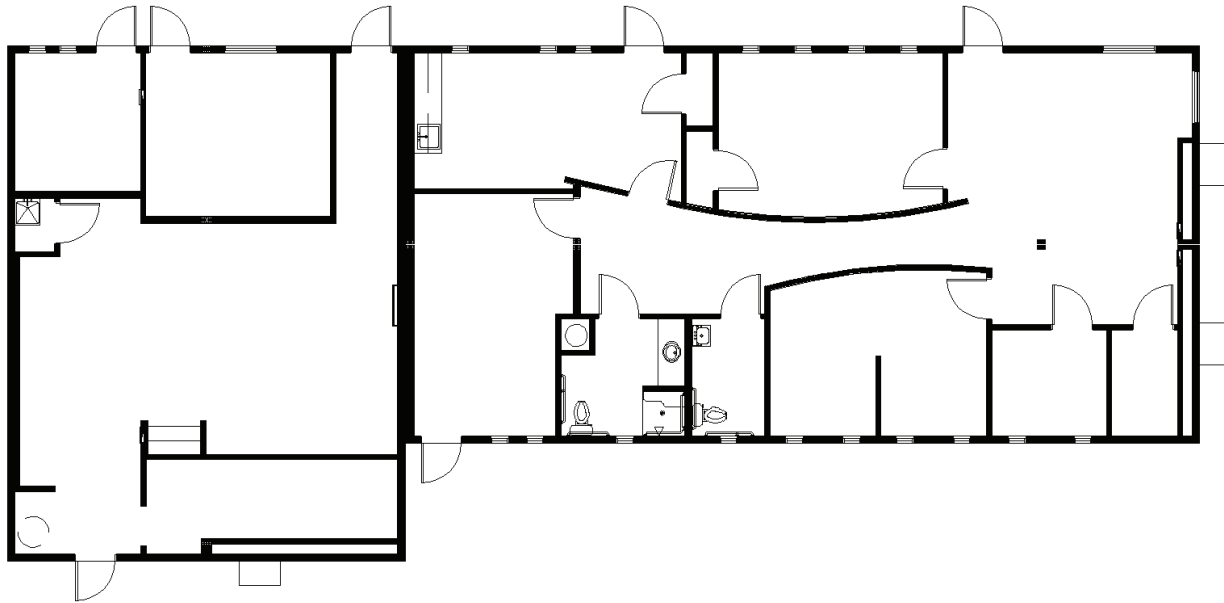
UNITS
Modular classroom and admin
spaces with playground
integration

ProMod Manufacturing, in partnership with Affordable Structures, delivered a 10,165 sq. ft. modular educational campus for the East Coast Migrant Head Start Project in Valdosta, GA. The objective was to create a safe, modern environment for early childhood education while meeting urgent program needs.

The campus solution included dedicated toddler and pre-K classrooms, staff offices, and a “nature scape” outdoor playground designed to inspire learning through play. Built with modular efficiency, the facility provides Head Start students and teachers with a durable, child-centered environment delivered faster and more cost-effectively than traditional construction.



LONG CREEK EDUCATIONAL CAMPUS



BUILDING FLOOR PLANS INCLUDES

- Focused Design: Early Childhood, Health Office, Family Services, Admissions.
- Support Spaces: Kitchen, Pantry, Laundry, Teacher Workroom.
- Admin & Teamwork: Conference Room and offices for staff.
- Utility Areas: Storage and flexible modular spaces.

