

CASE STUDY

KEY FACTS

PROJECT NAME
Residential Community

LOCATION Southeastern USA

SUNBELT FACILITYSoutheast Modular, A Sunbelt Company

PROJECT TYPEResidential

BUILDING SIZES 16 units – 812 sq. ft. each 15 units – 742 sq. ft. each

UNITS
31 modular residences (including ADA-compliant units)

RESIDENTIAL COMMUNITY

Southeast Modular partnered with a Sunbelt Modular dealer to address the housing shortage in the Southeastern USA coastal region by developing 31 modular residential units. The project was government-sponsored and required compliance with strict energy-efficiency standards.

The community includes 16 two-bedroom, two-bath units, 12 two-bedroom, one-bath units, and 3 ADA-compliant two-bedroom, one-bath units, designed to meet the state's Green Building Coalition standards. Each unit was built for durability, comfort, and energy efficiency, providing muchneeded housing in an environmentally sensitive region.

By leveraging modular construction, the project delivered high-quality housing solutions faster than traditional methods, helping the coastal community recover and grow.

SUNBELT MODULAR

RESIDENTIAL COMMUNITY

BUILDING FLOOR PLAN HIGHLIGHTS

- 31 modular residential units
- Mix of 2-bedroom, 1-bath and 2-bedroom, 2-bath layouts
- 3 ADA-compliant homes
- Designed to Florida Green Building Coalition Standards
- Energy-efficient construction for coastal climate



KEY ACHIEVEMENTS

Delivered 31 modular residential units in the Florida Keys

Met Florida Green Building Coalition energy-efficiency standards

Included ADA-compliant units for accessibility

Accelerated delivery to meet urgent housing needs

Provided durable, long-term housing in an environmentally sensitive region







