\$533,144 - 236 Picnic Place, Freeport

MLS® #889307

\$533,144

4 Bedroom, 3.00 Bathroom, 3,231 sqft Residential on 0.24 Acres

HAMMOCK BAY, Freeport, FL

Hamilton Model. This is our new Cornerstone product in Parkview at Hammock Bay at it features Hammock Bay has 3 community pools, large clubhouse, state of the art gym, tennis and pickle ball courts, and miles of walking and bike trails. The Hamilton offers 4 bedrooms 3 Baths and a flex room.



Built in 2022

Essential Information

MLS® # 889307 Price \$533,144

Bedrooms 4

Sold Price \$533,144

Bathrooms 3.00

Date Sold 2023-03-01

Full Baths 3
Days until Sold 406
Square Footage 3,231
Acres 0.24
Year Built 2022

Type Residential

Sub-Type Detached Single Family

Style Craftsman Style

Status Sold

Community Information

Address 236 Picnic Place

Area 20 - Freeport

Subdivision HAMMOCK BAY

City Freeport
County Walton

State FL

Zip Code 32439

Amenities

Amenities BBQ Pit/Grill, Community Room, Dock, Exercise Room, Pets Allowed,

Picnic Area, Playground, Pool, Tennis, TV Cable

Utilities Electric, Gas - Natural, Public Sewer, Public Water

Parking Spaces 2

Parking Garage Attached

of Garages 2
Has Pool Yes

Pool Community

Interior

Interior Features Ceiling Crwn Molding, Ceiling Tray/Cofferd, Floor Laminate, Floor WW

Carpet, Floor WW Carpet New, Furnished - None, Kitchen Island, Lighting Recessed, Newly Painted, Pantry, Washer/Dryer Hookup,

Woodwork Painted

Appliances Dishwasher, Disposal, Microwave, Oven Self Cleaning, Smoke Detector,

Warranty Provided

Heating Heat Cntrl Electric, Heat Pump Air To Air

Cooling AC - Central Elect, Attic Fan

of Stories 1

Exterior

Exterior Brick, Frame, Roof Dimensional Shg, Siding Brick Some, Siding

CmntFbrHrdBrd

Lot Description Level

Roof Dimensional Shg

Construction Frame

School Information

Elementary Freeport
Middle Freeport
High Freeport

Additional Information

Days on Website 849

Zoning Resid Single Family

HOA Fees 670.00 HOA Fees Freq. Quarterly

Listing Details

Listing Office Holiday Builders