\$452,500 - 1348 Connemara Circle, Gulf Breeze

MLS® #903246

\$452,500

4 Bedroom, 3.00 Bathroom, 2,416 sqft Residential on 0.26 Acres

BERKELEY FOREST, Gulf Breeze, FL

OPEN HOUSE!! Sunday, 7/10/2022 from 11-4. Please come!!! Wonderful family home in a neighborhood where people enjoy living. This home has 4 bedrooms and separate living room/flex space, family room, kitchen, dining room, garage AND an AMAZING pool area!!!! The pool is a saltwater pool!!! The master has 2 separate bathroom spaces w/ each offering it's own sink, toilet, closet, and one has a shower w/ the other having a garden tub. Another bathroom also opens to the pool area to keep wet feet out of the house. The playset in the back is only a year old, and the seller will agree to leave should you want it!! Professional photos coming soon!!



Built in 2003

Essential Information

MLS® # 903246

Price \$452,500

Bedrooms 4

Sold Price \$444,000

Bathrooms 3.00

Date Sold 2022-08-03

Full Baths 3
Days until Sold 25

Square Footage 2,416

Acres 0.26

Year Built 2003

Type Residential

Sub-Type Detached Single Family

Style Contemporary

Status Sold

Community Information

Address 1348 Connemara Circle
Area 11 - Navarre/Gulf Breeze

Subdivision BERKELEY FOREST

City Gulf Breeze
County Santa Rosa

State FL

Zip Code 32563

Amenities

Utilities Public Sewer, Public Water

Parking Spaces 2

Parking Garage Attached

of Garages 2 Has Pool Yes

Pool - In-Ground, Private

Interior

Appliances Dishwasher, Disposal, Microwave, Refrigerator, Stove/Oven Electric

Heating Heat Cntrl Electric
Cooling AC - Central Elect

of Stories 1

Exterior

Exterior Brick, Frame, Roof Dimensional Shg

Exterior Features Patio Open, Pool - In-Ground, Sprinkler System

Roof Dimensional Shg

Construction Frame

School Information

Elementary West Navarre

Middle Woodlawn Beach

High Gulf Breeze

Additional Information

Days on Website 680

Zoning Resid Single Family

HOA Fees 250.00 HOA Fees Freq. Annually

Listing Details

Listing Office Paradise Realty and Development LLC