\$2,250,000 - 110 Surfer Lane, Inlet Beach

MLS® #891091

\$2,250,000

5 Bedroom, 7.00 Bathroom, 2,718 sqft Residential on 0.00 Acres

SEACREST BEACH, Inlet Beach, FL

A beautifully decorated, recently constructed home, with an ethereal light which plays off of designer-selected surfaces; 110 Surfer Lane is in excellent condition and has a proven rental history. Highlights of the home include custom cabinetry, gorgeous flooring, shiplap accent walls, a bunk room, and a third-floor keeping room. The home has two master suites, and an abundance of porches -one of which being an oversized balcony complete with a gas grill, a television, and ample space for friends and family to gather for events. Located on a quiet side street, minutes from nearby Rosemary Beach and adjacent to Alys beach, it is hard to find a better positioned property. This home is offered fully furnished and turn key ready.



Built in 2018

Essential Information

MLS® # 891091

Price \$2,250,000

Bedrooms 5

Sold Price \$2,250,000

Bathrooms 7.00

Date Sold 2022-05-16

Full Baths 5
Days until Sold 92
Half Baths 2

Square Footage 2,718

Acres 0.00

Year Built 2018

Type Residential

Sub-Type Detached Single Family

Style Beach House

Status Sold

Community Information

Address 110 Surfer Lane

Area 18 - 30A East

Subdivision SEACREST BEACH

City Inlet Beach

County Walton

State FL

Zip Code 32461

Amenities

Amenities BBQ Pit/Grill, Pool, TV Cable

Utilities Electric, Public Sewer

Has Pool Yes

Pool Community

Interior

Interior Features Ceiling Vaulted, Floor Hardwood, Lighting Recessed, Owner's Closet

Cooling AC - 2 or More

of Stories 3

Exterior

Exterior Foundation On Piling, Roof Metal

Exterior Features Balcony, Deck Covered

Roof Foundation On Piling, Roof Metal

Foundation Foundation On Piling

School Information

Elementary Dune Lakes
Middle Emerald Coast
High South Walton

Additional Information

Days on Website 820

Zoning Resid Single Family

HOA Fees 1086.00 HOA Fees Freq. Quarterly

Listing Details

Listing Office Corcoran Reverie SRB