

\$2,000 - 6568 Fern Street, Navarre

MLS® #993503

\$2,000

3 Bedroom, 2.00 Bathroom, 1,841 sqft
Single Family Residence on 0.46 Acres

HOLLEY BY THE SEA, Navarre, FL



This home has a split bedroom floor plan with tile and hardwoods in all areas except bedrooms. Cathedral ceiling, new windows, and new HVAC will help with your power bill. Dine at your eat in kitchen or breakfast bar. Extra area off the kitchen can be used as a formal dining room or office space. Master bedroom has trey ceiling. Ensuite bath features dual vanities, his/hers closets, garden tub, and separate shower. Large sliding glass door leads into your fully fenced backyard. Grill on your patio in the warmer months and enjoy the fire pit in the winter. Washer & Dryer NOT included. Up to 2 pets may be allowed with owner approval

Built in 2003

Essential Information

MLS® #	993503
Sold Price	\$2,000
List Price	\$2,000
Bedrooms	3
Bathrooms	2.00
Full Baths	2
Square Footage	1,841
Acres	0.46
Year Built	2003
Type	Single Family Residence
Sub-Type	Single Family Residence
Status	Rented

Community Information

Address	6568 Fern Street
Area	11 - Navarre/Gulf Breeze
Subdivision	HOLLEY BY THE SEA
City	Navarre
County	Santa Rosa
State	FL
Zip Code	32566

Amenities

Parking	Garage
# of Garages	1

Interior

Heating	Central
Cooling	Central Air, Ceiling Fan(s)
# of Stories	1

School Information

Elementary	Eastbay K-8
Middle	Eastbay K-8
High	Navarre

Additional Information

Days on Website	235
Zoning	Resid Single Family

Listing Details

Listing Office	Navarre Beach Realty Inc
----------------	--------------------------

DISCLAIMER: Information Deemed Reliable but not guaranteed. The information being provided is for consumers' personal, non-commercial use and may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing. All listings are provided courtesy of the Emerald Coast Association of Realtors, Copyright 2026, All rights reserved.

Listing information last updated on September 13th, 2026 at 11:52pm CDT