

\$475,000 - 5870 Red Cedar St, Pensacola

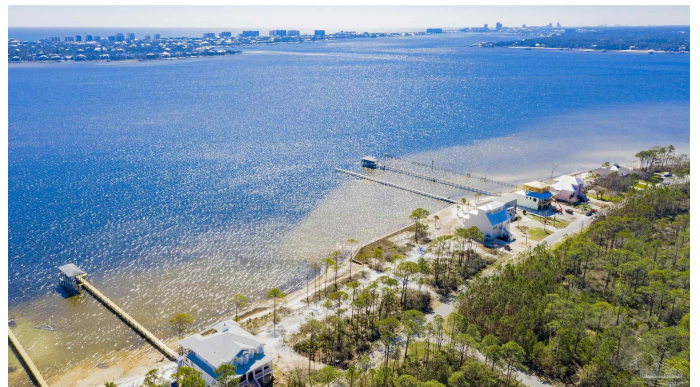
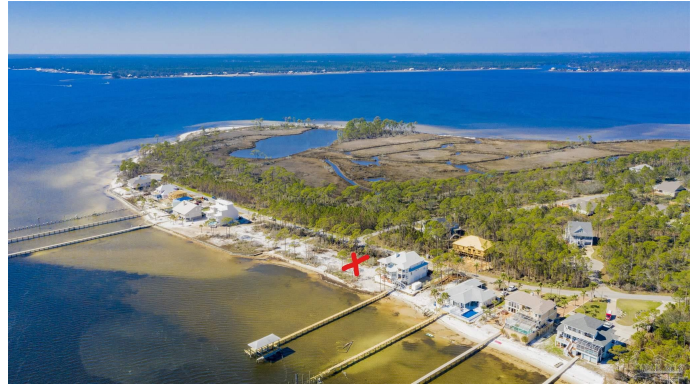
MLS® #637396

\$475,000

0 Bedroom, 0.00 Bathroom,
Land on 0 Acres

Innerarity Island, Pensacola, FL

This deep water southern exposure Intercoastal front lot on a cul-de-sac with a white sand beach is located behind the gates of Innerarity Island, and is ready for your waterfront oasis. Just minutes by boat to Alabama Pass, the Gulf of Mexico, and great restaurants and bars (FloraBama, Pirate's Cove, Hub Stacy's...). The opportunity to acquire this caliber of property has become scarce. Per neighborhood covenants- the home building setback from the water can be in-line with existing neighboring homes.



Essential Information

MLS® #	637396
Price	\$475,000
Bathrooms	0.00
Acres	0.30
Type	Land
Sub-Type	Residential Lots
Status	Active



Community Information

Address	5870 Red Cedar St
Subdivision	Innerarity Island
City	Pensacola
County	Escambia
State	FL
Zip Code	32507

Amenities

Is Waterfront	Yes
Waterfront	Waterfront, Beach Access

Exterior

Lot Description	Cul-De-Sac
-----------------	------------

School Information

Elementary	Hellen Caro
Middle	Bailey
High	Escambia

Additional Information

Zoning	Res Single
--------	------------

Listing Details

Listing Office	RE/MAX GULF PROPERTIES
----------------	------------------------

Copyright© 2024 by the Multiple Listing Service of the Pensacola Association of REALTORS®. This information is believed to be accurate but is not guaranteed. Subject to verification by all parties. This data is copyrighted and may not be transmitted, retransmitted, copied, framed, repurposed, or altered in any way for any other site, individual and/or purpose without the express written permission of the Multiple Listing Service of the Pensacola Association of REALTORS®. Florida recognizes single and transaction agency relationships. Information Deemed Reliable But Not Guaranteed. Any use of search facilities of data on this site, other than by a consumer looking to purchase real estate, is prohibited.