\$134,500 - 1623 Meadow Lark Way, Panama City Beach

MLS® #920553

\$134,500

Bedroom, Bathroom, 13,068 sqft Land on 0.30 Acres

WILD HERON PHASE I, Panama City Beach, FL

Become a part of the incredible Wild Heron development and build the home of your dreams! This 0.3 acre lot has already been cleared and backs up to the fairway of the 4th hole of the top-rated Greg Norman designed SharksTooth golf course. This lot is flood zone X and does not require flood insurance, is leveled and comes with a survey. There is no build-out time so build soon or hold as an investment. Preliminary home plans have already been approved for your use; saving you at least \$15k as fees have been paid for the architect, ARB and survey. And it will save you a year or more in design/approval time. Or work with an approved architect and build exactly the home you want and need. What a great option!Wild Heron has 24/7 gated security, amazing amenities and located just min



Essential Information

MLS® # 920553

Price \$134,500

Sold Price \$95,000

Date Sold 2023-07-21

Days until Sold 105

Square Footage 13,068

Acres 0.30

Type Land

Sub-Type Vacant Land

Status Sold

Community Information

Address 1623 Meadow Lark Way

Area 27 - Bay County

Subdivision WILD HERON PHASE I

City Panama City Beach

County Bay State FL

Zip Code 32413

Amenities

Amenities BBQ Pit/Grill, Dock, Exercise Room, Gated Community,

Pavillion/Gazebo, Pets Allowed, Picnic Area, Playground, Pool, No Short

Term Rental, Whirlpool

Utilities Electric, Gas - Natural, Phone, Public Sewer, Public Water, TV Cable

Features Aerials/Topo Availbl, Cleared, Covenants, Dead End, Golf Course,

Restrictions, Survey Available

Exterior

Lot Description Aerials/Topo Availbl, Cleared, Covenants, Dead End, Golf Course,

Restrictions, Survey Available

School Information

Elementary West Bay Middle Surfside High Arnold

Additional Information

Days on Website 408

Zoning Resid Single Family

HOA Fees 650.00 HOA Fees Freq. Quarterly

Listing Details

Listing Office Bay to 30A Realty