\$589,000 - 3708 Lower Honoapiilani Rd E-33, Napili/Kahana/Honokowai

MLS® #406082

\$589,000

1 Bedroom, 1.00 Bathroom, 584 sqft Residential on 3.05 Acres

N/A, Napili/Kahana/Honokowai, HI

The Breakers, the last new built condo on the Lower Rd, short walk to Honokowai Beach Park, coffee and bakery. Unit E-33 is the highly desired floor plan A with the bedroom opposite the front door offering a lanai facing north, with ocean views, sunsets and trade winds. The unit comes with a split AC although rarely needed, a newly remodeled spacious shower plus new wood flooring. Owner has two covered parking stalls close to the elevator, the 3rd floor location also has nearby elevator access to the front door. Unit is unoccupied and easy to show. The Breakers is also known for its large pool and beautiful sitting area.



Essential Information

MLS® # 406082 Price \$589,000

Bedrooms 1

Bathrooms 1.00

Square Footage 584

Land Tenure Fee Simple

Acres 3.05 Year Built 2008

Type Residential Sub-Type Condominium







Style High-Rise 4+ Stories

Status Active

Community Information

Address 3708 Lower Honoapiilani Rd E-33

Area Napili/Kahana/Honokowai

Subdivision N/A

City Napili/Kahana/Honokowai

State HI

Zip Code 96761

Condo Name The Breakers

Amenities

View Mountain/Ocean

Waterfront Across Street from Ocean

Has Pool Yes

Pool In Ground, Lap

Vacation Rental No Pets Allowed Yes

Interior

Interior Features Ceiling Fan(s), TV Cable, Exercise Room

Appliances Dishwasher, Disposal, Dryer, Microwave, Range, Refrigerator, Washer

Exterior

Windows Drapes

Additional Information

Date Listed May 26th, 2025

Days on Market 117

Zoning Apartment District Monthly Maintenance Fee \$1,103

Listing Details

Listing Office Keller Williams Realty Maui-L

Listings provided courtesy of the REALTORS® Association of Maui. IDX information is provided exclusively 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.