\$1,499,000 - 3404 Ala Hinalo Place, Honolulu

MLS® #202517895

\$1,499,000

5 Bedroom, 3.00 Bathroom, 2,496 sqft Residential on 0.18 Acres

SALT LAKE, Honolulu, HI

This home was designed for homeowners who really appreciate panoramic views, and want features for social gatherings and entertainment. Numerous improvements have been made over the years, including remodeling the kitchen and partially remodeling the bathrooms. There is plenty of living area for a large family.

Built in 1970

Essential Information

MLS® # 202517895 Price \$1,499,000

Bedrooms 5
Bathrooms 3.00

Full Baths 3

Square Footage 2,496 Acres 0.18 Year Built 1970

Type Residential

Sub-Type Single Family Residence

Style Detached

Status Active

Community Information

Address 3404 Ala Hinalo Place

Area Metro

Subdivision SALT LAKE

City Honolulu







County Oahu

State HI

Zip Code 96818

Amenities

Utilities Electricity Available, Water Available, Underground Utilities

Parking Spaces 2

Parking Driveway, Two Car Garage, Two Spaces, Carport

View City, Mountain(s), Ocean

Pool None

Interior

Stories Two

Exterior

Exterior Single Wall, Wood Frame

Additional Information

Days on Market 61

Lease Fee \$0

Listing Details

Listing Office Locations LLC

Based on information from the Multiple Listing Service of the HiCentral MLS®, Ltd. active listings last updated on October 12th, 2025 at 3:34pm HST. Information is deemed reliable but not guaranteed. Copyright: 2025 by the HiCentral MLS®, Ltd.Listing 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. Some of the active listings appearing on this site may be listed by other REALTORS®. If you are interested in those active listings, our company may represent you as the buyer's agent. If the active listing you are interested in is our company's active listing, you may speak to one of our agents regarding your options for representation.