3848 Noeau Street, Honolulu 96816 * * \$1,350,000

Beds: 4 MLS#: 202415056, FS Year Built: 1968 Bath: 3/0 Status: Active Remodeled: List Date & DOM: **07-01-2024** & **1** Living Sq. Ft.: **1,748** Total Parking: 2 Land Sq. Ft.: 5,000 Condition: Above Average **Assessed Value** Lanai Sq. Ft.: 0 Frontage: Building: \$257,700 Sq. Ft. Other: 0 Tax/Year: \$287/2024 Land: \$865,600 Total Sq. Ft. 1,748 Neighborhood: Wilhelmina Total: **\$1,123,300** Flood Zone: Zone X - Tool Stories / CPR: Two / No Maint./Assoc. \$0 / \$0

Parking: **2 Car, Carport, Driveway** Frontage:

Zoning: 05 - R-5 Residential District View: Diamond Head

Public Remarks: This home can accommodate a multi-generational family with 3/2 downstairs and 1/1 upstairs. It has been well-maintained and improvements include new flooring downstairs and a newer roof in 2019. House was tented in 2020 and a Sentricon System was installed in 2020. **Sale Conditions:** None **Schools:** , , * Request Showing, Photos, History, Maps, Deed, Watch List, Tax Info

Address	Price	Bd & Bth	Living / Avg.	Land Avg.	Lanai	Occ.	FL	DOM
3848 Noeau Street	\$1,350,000	4 & 3/0	1,748 \$772	5,000 \$270	0	0%	0	1

Address	I I AX I MAINT. I ASS.	Assessed Land	Assessed Building	Assessed Total	Ratio	Year & Remodeled
3848 Noeau Street	\$287 \$0 \$0	\$865,600	\$257,700	\$1,123,300	120%	1968 & NA

3848 Noeau Street - MLS#: 202415056 - This home can accommodate a multi-generational family with 3/2 downstairs and 1/1 upstairs. It has been well-maintained and improvements include new flooring downstairs and a newer roof in 2019. House was tented in 2020 and a Sentricon System was installed in 2020. **Region:** Diamond Head **Neighborhood:** Wilhelmina **Condition:** Above Average **Parking:** 2 Car, Carport, Driveway **Total Parking:** 2 **View:** Diamond Head **Frontage: Pool:** None **Zoning:** 05 - R-5 Residential District **Sale Conditions:** None **Schools:** , , * Request Showing, Photos, History, Maps, Deed, Watch List, Tax Info

DOM = Days on Market, Occ. = Occupancy, FL = Floor Number