

\$155,000 - 6007 Arlene Way, BRADENTON

MLS® #A4553881

\$155,000

2 Bedroom, 1.00 Bathroom, 875 sqft

Residential on 0.89 Acres

VILLAGER APTS, BRADENTON, FL

Welcome home to this updated, maintenance free living villa for ages 55+. Home has new roof 2021, new kitchen, floors and paint. Private carport covered parking and a shed for extra storage. Plenty of shopping and restaurants nearby. LOW HOA!



Built in 1969

Essential Information

MLS® #	A4553881
Price	\$155,000
Sold Price	\$150,000
Date Sold	June 22nd, 2023
Bedrooms	2
Bathrooms	1.00
Full Baths	1
Square Footage	875
Acres	0.89
Year Built	1969
Type	Residential
Sub-Type	Villa
Status	Sold

Community Information

Address	6007 Arlene Way
Area	Bradenton/Fifty Seventh Avenue
Subdivision	VILLAGER APTS
City	BRADENTON
County	Manatee

State	FL
Zip Code	34207

Amenities

Amenities	Cable TV, Maintenance
Parking	Covered

Interior

Interior Features	Ceiling Fans(s), Thermostat
Appliances	Dishwasher, Dryer, Electric Water Heater, Range, Refrigerator, Washer
Heating	Central
Cooling	Central Air
# of Stories	1

Exterior

Exterior Features	Irrigation System, Private Mailbox
Lot Description	Corner Lot, In County
Roof	Shingle
Foundation	Block

Additional Information

Date Listed	December 2nd, 2022
Days on Market	483
Zoning	RSF6

Listing Details

Listing Office	BETTER HOMES & GARDENS REAL ESTATE ATCHLEY
----------------	--

All listing information is deemed reliable but not guaranteed and should be independently verified through personal inspection by appropriate professionals. Listings displayed on this website may be subject to prior sale or removal from sale; availability of any listing should always be independently verified. Listing information is provided for consumer personal, non-commercial use, solely to identify potential properties for potential purchase; all other use is strictly prohibited and may violate relevant federal and state law. Listing data comes from My Florida Regional MLS DBA Stellar MLS.

Listing information last updated on May 13th, 2024 at 11:19pm EDT