# \$525,000 - 7301 Avocet Drive, WESLEY CHAPEL

MLS® #TB8349280

## \$525,000

3 Bedroom, 3.00 Bathroom, 1,632 sqft Residential on 1.02 Acres

QUAIL HOLLOW PINES, WESLEY CHAPEL, FL

An ergonomically designed home for all generations, built in 2017 with thoughtful details for accessibility and future expansion. Positioned higher than the rest of the lot and graded for excellent drainage, this home ensures durability and comfort. The wide front steps provide ample space for a walker or wheelchair, making entry seamless for all. Inside, the spacious entryway leads to ceramic tile flooring that extends throughout the entire home. The open-concept kitchen and family room offer clear sightlines in all directions. Behind the drywall, a sturdy 2x6 support system is ready for a wall-mounted TV where the current unit is located. The office space can easily serve as a fourth bedroom. Each bathroom is equipped with a ceiling-mounted heater for added warmth during winter. One bedroom features a convenient pocket door leading directly to the bathroom, ensuring privacy and ease for guests. For those considering future enhancements, key upgrades are already in place. A blocked-off A/C duct above the back patio

allows for an easy enclosure if desired, while built-in footers provide structural support for potential remodeling projects. The home is supplied with water that runs through a whole-house water softener, and the A/C, well, and septic systems have been consistently maintained and recently cleaned. A built-in wall pest system adds extra



convenience. NO HOA, NO CDD, NO DEED Restrictions. Additional features include a dedicated electric vehicle charging station and ample acreage with space for an EDU, she-shed, or mancave. And let's not forget the fruit trees and raised garden beds, perfect for those who enjoy fresh produce right at home. This home is a rare blend of accessibility, modern amenities, and future-ready designâ€"offering comfort and versatility for years to come.

#### Built in 2017

## **Essential Information**

MLS® # TB8349280

Price \$525,000 Sold Price \$520,000

Sold Date March 31st, 2025

Bedrooms 3

Bathrooms 3.00

Full Baths 3

Square Footage 1,632 Acres 1.02

Year Built 2017

Type Residential

Sub-Type Single Family Residence

Style Florida
Status Sold

# **Community Information**

Address 7301 Avocet Drive

Area Zephyrhills/Wesley Chapel

Subdivision QUAIL HOLLOW PINES

City WESLEY CHAPEL

County Pasco

State FL

Zip Code 33544-2628

# **Amenities**

Parking Garage Door Opener

# of Garages 2

View Trees/Woods

## Interior

Interior Features Ceiling Fan(s), In Wall Pest System, Kitchen/Family Room Combo,

Living Room/Dining Room Combo, Open Floorplan, Solid Wood

Cabinets, Walk-In Closet(s)

Appliances Dishwasher, Disposal, Dryer, Electric Water Heater, Exhaust Fan,

Microwave, Range, Range Hood, Refrigerator, Washer, Water Filtration

System, Water Softener

Heating Central

Cooling Central Air

# of Stories 1

#### **Exterior**

Exterior Features Garden, Sliding Doors

Lot Description Cleared, In County, Landscaped, Sloped

Roof Shingle

Foundation Slab

## **School Information**

Elementary Quail Hollow Elementary-PO

Middle Cypress Creek Middle School

High Cypress Creek High-PO

#### **Additional Information**

Date Listed February 13th, 2025

Days on Market 146

Zoning AR

## **Listing Details**

Listing Office RE/MAX ALLIANCE GROUP

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 October 26th, 2025 at 9:39pm EDT