

\$2,700 - 3907 West Mullen Avenue, TAMPA

MLS® #TB8406511

\$2,700

2 Bedroom, 2.00 Bathroom, 1,052 sqft
Residential Lease on 0.24 Acres

CLAIR MEL ADD, TAMPA, FL

Welcome home to this quaint South Tampa two bedroom, two full bathroom home with a private screened in pool, patio and oversized large backyard for all your summer fun! This home also features a single car garage, washer and dryer, stainless steal kitchen appliances, a bonus room that could be an office or dining area, and primary bedroom boasts two closets.



Built in 1948

Essential Information

MLS® #	TB8406511
Price	\$2,700
Sold Price	\$2,700
Date Sold	October 27th, 2025
Bedrooms	2
Bathrooms	2.00
Full Baths	2
Square Footage	1,052
Acres	0.24
Year Built	1948
Type	Residential Lease
Sub-Type	Single Family Residence
Status	Leased

Community Information

Address	3907 West Mullen Avenue
Area	Tampa / Palma Ceia

Subdivision	CLAIR MEL ADD
City	TAMPA
County	Hillsborough
State	FL
Zip Code	33609

Amenities

# of Garages	1
Has Pool	Yes

Interior

Interior Features	Ninguno
Appliances	Dishwasher, Dryer, Microwave, Range, Refrigerator, Washer
Heating	Central
Cooling	Central Air
# of Stories	1
Furnished	Unfurnished

Additional Information

Date Listed	July 11th, 2025
Days on Market	109

Listing Details

Listing Office	QUICKSILVER REAL ESTATE 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 29th, 2025 at 1:18am EDT