

\$3,000 - 203 N 9th Avenue # 3, Mount Vernon

MLS® #823741

\$3,000

3 Bedroom, 1.00 Bathroom, 872 sqft
Residential Lease on 0.11 Acres

N/A, Mount Vernon, NY

This unit is located on North 9th Ave & North St
Sunlight 3 bedroom features new hardwood floors
Unit has separate living room and renovated kitchen w/stainless steel appliances
Includes heat and hot water
Great location with transportation nearby.
Large number of Bus options on the corner and close to Metro North
Located on the 1st floor of a well kept building
SE HABLA ESPANOL



Built in 1950

Essential Information

MLS® #	823741
Price	\$3,000
Sold Price	\$3,035
Date Sold	May 25th, 2025
Bedrooms	3
Bathrooms	1.00
Full Baths	1
Square Footage	872
Acres	0.11
Year Built	1950
Type	Residential Lease
Sub-Type	Apartment
Style	Other
Status	Closed

Community Information

Address	203 N 9th Avenue # 3
Subdivision	N/A
City	Mount Vernon
County	Westchester County
State	NY
Zip Code	10550

Amenities

Utilities	See Remarks
Parking	On Street

Interior

Interior Features	Ceiling Fan(s)
Appliances	Freezer, Gas Range, Refrigerator
Heating	Other, See Remarks
Cooling	Wall/Window Unit(s)
Has Basement	Yes
Basement	None

Exterior

Exterior	Frame
----------	-------

School Information

District	Mount Vernon
Elementary	Lincoln School
Middle	Contact Agent
High	Contact Agent

Additional Information

Date Listed	February 12th, 2025
Days on Market	102
Pets	Call

Listing Details

Listing Courtesy of	YourHomeSold Guaranteed Realty
---------------------	--------------------------------

Information Copyright 2025, OneKey®, MLS. All Rights Reserved. The source of the displayed data is either the property owner or public record provided by non-governmental third parties. It is believed to be reliable but not guaranteed. This information is provided exclusively for consumers'™ personal, non-commercial use. The data relating to real estate for sale on this website comes in part from the IDX Program of OneKey® MLS.

Listing information last updated on November 1st, 2025 at 10:15am EDT