\$356,000 - 5 Bennett Court, Madison

MLS® #1967682

\$356,000

3 Bedroom, 2.50 Bathroom, 1,787 sqft Condo

N/A, Madison, WI

I mean it when I say MOVE IN READY! Impeccable free standing town house style condo with a private 2 car garage, 3 bedrooms and a finished lower level with a rough in for a third bath. Not to mention it is close to everything. This is a rare opportunity! New Furnace, A/C water softener and water heater. Fresh paint, power washed and repaired exterior.

Listing Courtesy of @properties-elleven Christie's International Real Estate

Built in 1998

Essential Information

Status Sold
Detailed Status Sold
Days on Market 9

MLS® # 1967682 Price \$356,000

Bedrooms 3 Bathrooms 2.50

Full Baths 2

Half Baths 1

Square Footage 1,787 Year Built 1998 Type Condo

Style Townhouse, Stand Alone

Assessed Value \$338,600

Year Assesed 2023



Net Taxes \$5,773
Tax Year 2024
Exterior Vinyl

Community Information

Address 5 Bennett Court

MLS® Area MADISON - C W08

Subdivision N/A

Project Name Park Hills Village Home

City Madison
County Dane

State WI

Zip Code 53719 Condo Fee \$150

Condo Fees IncludeLawn maintenance, Snow removal, Common area maintenance,

Common area insurance, Reserve fund

Pet Policy Cats OK, Dogs OK

Condo Rental Allowed N

Interior

Interior Features Washer, Dryer, Water softener included

Fireplace Yes

Fireplaces 1 fireplace, Gas burning

Exterior

Exterior Features Private Entry, Deck/Balcony

Amenities

Amenities Common Green Space

Parking 2 car Garage

Is Waterfront No Golf Course No

School Information

District Madison
Elementary Anana
Middle Jefferson
High Memorial

Room Dimensions

Living Room 16x12
Kitchen 11x09
Dining Room 11x09
Master Bedroom 15x11
Second Bedroom 13x12
Third Bedroom 10x09

Property Overview

Total Units 1

Additional Information

Zoning BD

Estimated Finished Above Grack6\$qft

Fin Part/All Below Grd SqFt 326

Total Finished SqFt 1,787

Units in Association 5

Terms Cats OK, Dogs OK

Terms (Misc.) Cats OK, Dogs OK

Short Sale No REO / Bank Owned No