\$270,000 - 1008 Colby Street, Madison

MLS® #1955506

\$270,000

2 Bedroom, 1.00 Bathroom, 803 sqft Single Family on 0 Acres

Bay Creek, Madison, WI

Adorable bungalow with a brand new kitchen. Huge spacious living room offers tons of light and makes this house feel way bigger than it looks! 1 car garage, plenty of storage in the basement and partially fenced backyard. Incredible location in one of Madison's most up and coming neighborhoods just steps from downtown with easy access to shopping, restaurants galore and the best of Madison's urban life. Less than 2 blocks away from Lake Monona and the Capital City Trail Head. Situated between Goodman Park with a pool and Turville Point Conservation Park which offers stunning views of the Madison Skyline. Previous owner marketed as new roof at time of purchase as well as windows and doors (2013) and Furnace (2011).

Listing Courtesy of Century 21 Affiliated

Built in 1933

Essential Information

Status Sold
Detailed Status Sold

Days on Market 9

MLS® # 1955506 Price \$270,000

Bedrooms 2

Bathrooms 1.00

Full Baths 1

Square Footage 803



Acres 0.11 Year Built 1933

Type Single Family

Style Bungalow Assessed Value \$260,600

Year Assesed 2023 Net Taxes \$4,418 Tax Year 2022

Exterior Aluminum

Community Information

Address 1008 Colby Street

MLS® Area MADISON - C/T W15

Subdivision Bay Creek

City Madison

County Dane

State WI

Zip Code 53715

Interior

Interior Features Water softener inc, Cable available, Internet - Cable, Internet - DSL,

Internet - Fiber

Cooling Forced air, Window AC

Amenities

Garages 1 car, Attached

Is Waterfront No Golf Course No

School Information

District Madison

Elementary Franklin/Randall

Middle Hamilton

High West

Room Dimensions

Living Room 19x17 Kitchen 11x10 Master Bedroom 12x10 Second Bedroom 11x9

Additional Information

Zoning Res

Estimated Finished Above Grade Sqft

Total Finished SqFt 803

Barrier Free First floor bedroom, First floor full bath, Level drive, Level lot

Short Sale No REO / Bank Owned No