

\$305,000 - 2910 Milwaukee Street, Madison

MLS® #1966673

\$305,000

3 Bedroom, 2.00 Bathroom, 1,296 sqft
Single Family on 0 Acres

N/A, Madison, WI

Charming 3 Bed/2 bath home in the heart of Madison. Perfectly situated near transportation, scenic bike paths, the Garver Feed Mill, Olbrich Gardens, restaurants, schools and the Madison Lakes. With many recent upgrades, inc. kitchen cabinet fronts and counters (2023), garage roof (2023), main roof (2009) a/c unit (2023), and almost all new windows (2010). Great for entertaining with the spacious, open living and dining spaces on the main level. The main also offers the convenience of a large master bed and full bath. Upstairs you'll find two large bedrooms (one is a walkthrough), bathroom with a shower and a convenient kitchenette. Measurements are approximate. Please measure if important.



Listing Courtesy of 608 Real Estate Llc

Built in 1928

Essential Information

Status	Sold
Detailed Status	Sold
Days on Market	5
MLS® #	1966673
Price	\$305,000
Bedrooms	3
Bathrooms	2.00
Full Baths	2
Square Footage	1,296

Acres	0.08
Year Built	1928
Type	Single Family
Style	Bungalow
Assessed Value	\$251,900
Year Assesed	2023
Net Taxes	\$4,372
Tax Year	2022
Exterior	Aluminum

Community Information

Address	2910 Milwaukee Street
MLS® Area	MADISON - C E05
Subdivision	N/A
City	Madison
County	Dane
State	WI
Zip Code	53704-5126

Interior

Interior Features	Wood or sim. wood floor, Washer, Dryer, Water softener inc, At Least 1 tub, Walk thru bedroom, Internet - Cable
Cooling	Forced air, Central air

Amenities

Garages	2 car, Detached, Opener
Is Waterfront	No
Golf Course	No

School Information

District	Madison
Elementary	Lowell
Middle	OKeeffe
High	East

Room Dimensions

Living Room	12x12
Kitchen	13x10
Dining Room	13x10

Master Bedroom 18x11
Second Bedroom 13x11
Third Bedroom 18x10

Additional Information

Zoning TR-C4
Estimated Finished Above Grade Sqft 1,296
Total Finished SqFt 1,296
Barrier Free Open floor plan, First floor bedroom, First floor full bath
Short Sale No
REO / Bank Owned No