\$755,000 - 2515 Norwood Place, Madison

MLS® #1969765

\$755,000

3 Bedroom, 1.50 Bathroom, 1,747 sqft Single Family on 0 Acres

Hillington Green, Madison, WI

Showings to begin 1/31/24! Lucky for you seller received a job offer they couldn't refuse! Charming 3 bedroom featuring beautiful hardwoods & updates throughout in popular westside neighborhood. Spacious kitchen, remodeled bath (2019), wood fireplaces, Dining Room, 3rd floor bedroom/Office/Den w/ lots of light! LL laundry & lots of storage. Fully fenced private backyard w/ deck & water feature. 1 car garage w/ EV charger. New Solar Panels/Updated Electrical (2023) Roof/gutters (2022) Close to bike path, Monroe St, Schools, UW & Edgewood campuses & Hospitals.

Listing Courtesy of First Weber Inc

Built in 1927

Essential Information

Status Sold
Detailed Status Sold

Days on Market 12

MLS® # 1969765

Price \$755,000

Bedrooms 3

Bathrooms 1.50

Full Baths 1

Half Baths 1

Square Footage 1,747

Acres 0.15

Year Built 1927



Type Single Family

Style Cape Cod

Assessed Value \$625,000

Year Assesed 2023

Net Taxes \$11,046

Tax Year 2022

Exterior Engineered Wood

Community Information

Address 2515 Norwood Place

MLS® Area MADISON - C W14

Subdivision Hillington Green

City Madison

County Dane

State WI

Zip Code 53726

Interior

Interior Features Wood or sim. wood floor, Walk-up Attic, Washer, Dryer, At Least 1 tub,

Water softener inc

Cooling Forced air, Central air

Fireplace Yes

Fireplaces Wood burning, 1 fireplace

Exterior

Exterior Features Deck, Fenced Yard

Amenities

Garages Electric car charger, 1 car, Detached

Is Waterfront No Golf Course No

School Information

District Madison

Elementary Franklin/Randall

Middle Hamilton

High West

Room Dimensions

Living Room 20x12

Kitchen 17x8
Dining Room 12x12
Master Bedroom 12x10
Second Bedroom 12x10
Third Bedroom 15x8

Additional Information

Zoning TR-C2

Estimated Finished Above Grade4Sqft

Total Finished SqFt 1,747

Barrier Free Level drive, Level lot

Short Sale No REO / Bank Owned No