\$290,000 - 116 Washington Street, Oregon

MLS® #1958400

\$290,000

3 Bedroom, 1.00 Bathroom, 1,058 sqft Single Family on 0 Acres

Kierstead Addition, Oregon, WI

Located just south of downtown Oregon, this comfortable 2 story home is just a short walking distance to multiple restaurants, coffee shops, parks, bike/walking trails, library and everything else downtown Oregon has to offer. Grab your favorite book and spend time relaxing on the 3 season porch. The fenced backyard offers a great space for entertaining and the over-sized 2 car garage with workshop has attic storage provides lots of options for the hobbyist. The home features an open concept kitchen dining room and large great room with easy access to the backyard. Fresh paint throughout the house and original wood floors. A beautiful home in a great location!

Listing Courtesy of Re/max Preferred

Built in 1900

Essential Information

Status	Sold
Detailed Status	Sold
Days on Market	56
MLS® #	1958400
Price	\$290,000
Bedrooms	3
Bathrooms	1.00
Full Baths	1
Square Footage	1,058
Acres	0.15
Year Built	1900



Туре	Single Family
Style	National Folk/Farm
Assessed Value	\$245,000
Year Assesed	2022
Net Taxes	\$4,402
Tax Year	2022
Exterior	Vinyl

Community Information

Address	116 Washington Street
MLS® Area	OREGON - V
Subdivision	Kierstead Addition
City	Oregon
County	Dane
State	WI
Zip Code	53575

Interior

- Interior Features Wood or sim. wood floor, Washer, Dryer, At Least 1 tub, Tankless Water Heater, Water softener inc, Cable available, Internet - Cable, Internet -Fiber
- Cooling Forced air

Exterior

Exterior Features Patio

Amenities

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

School Information

District	Oregon
Elementary	Call School District
Middle	Oregon
High	Oregon

Room Dimensions

Living Room	13x15
Kitchen	13x11

Dining Room	13x15
Master Bedroom	10x12
Second Bedroom	12x8
Third Bedroom	8x8

Additional Information

Zoning	Res
Estimated Finished	Above Grade58qft
Total Finished SqF	t 1,058
Short Sale	No
REO / Bank Owned	l No