

\$285,000 - 516 Columbus Street, Sun Prairie

MLS® #1997531

\$285,000

3 Bedroom, 1.00 Bathroom, 1,332 sqft
Single Family on 0.16 Acres

N/A, Sun Prairie, WI

Looking for charm, some updates, and an awesome backyard? Tucked right in the heart of Sun Prairie, youâ€™re just minutes from local shops, restaurants, and parks. Inside, youâ€™ll find a welcoming layout with some newer flooring, newer windows, and a super cute 3-season porchâ€”perfect for morning coffee or lazy Sunday afternoons. The new roof means one less thing to worry about, and the fenced-in backyard is absolutely amazing. Whether you're hanging out with friends, letting the dog run, or starting a garden, you've got space to make it your own. Loft is currently being used as 3rd bedroom. Needs some TLC. Being sold as-is.



Listing Courtesy of First Weber Inc

Built in 1930

Essential Information

MLS® #	1997531
Price	\$285,000
Bedrooms	3
Bathrooms	1.00
Full Baths	1
Square Footage	1,332
Acres	0.16
Year Built	1930
Type	Single Family
Style	Bungalow
Status	Sold

Closed Date 2025-07-03

Community Information

Address 516 Columbus Street
Area SUN PRAIRIE - C
Subdivision N/A
City Sun Prairie
County Dane
State WI
Zip Code 53590

Amenities

of Garages 1.0
Garages 1 car, Detached

Interior

Interior Features Wood or sim. wood floor, Water softener inc, At Least 1 tub
Cooling Forced air, Central air

Exterior

Exterior Vinyl
Exterior Features Deck, Fenced Yard
Lot Description Sidewalk

School Information

District Sun Prairie
Elementary Eastside
Middle Patrick Marsh
High Sun Prairie East

Additional Information

Zoning RES

DISCLAIMER: Information is supplied by seller and other third parties and has not been verified. The IDX information being provided is for consumers' personal, non-commercial use and may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing. Data provided by the South Central Wisconsin MLS as of 11/05/2025. Copyright 2025 (South Central Wisconsin MLS). All Rights Reserved