

\$579,000 - N4916 Peacock Lane, Brooklyn

MLS® #2004633

\$579,000

3 Bedroom, 2.00 Bathroom, 2,254 sqft
Single Family on 0.42 Acres

N/A, Brooklyn, WI

Located just steps from Green Lake™’s pristine Norwegian Bay, this custom 3BR, 2BA home with den offers the perfect mix of comfort and elegance. The vaulted great room features a striking wood ceiling and cozy fireplace, creating a warm, open space for entertaining or relaxing. Enjoy serene views from the screened porch, all set on a wooded, nearly half-acre lot. Private lake access lot with picnic area and shared pier with your own boat slip are just down the street—ideal for making the most of lake life. With a 2-car attached garage, this is a rare opportunity to own a beautiful, turnkey home in a highly desirable setting.



Listing Courtesy of Better Homes and Gardens
Real Estate Special Properties

Built in 1997

Essential Information

MLS® #	2004633
Price	\$579,000
Bedrooms	3
Bathrooms	2.00
Full Baths	2
Square Footage	2,254
Acres	0.42
Year Built	1997
Type	Single Family
Style	Ranch

Status	Sold
Closed Date	2025-10-10

Community Information

Address	N4916 Peacock Lane
Area	BROOKLYN - T
Subdivision	N/A
City	Brooklyn
County	Green Lake
State	WI
Zip Code	54941

Amenities

# of Garages	2.0
Garages	2 car, Attached
Waterfront	Deeded access-No frontage, Lake, Dock/Pier, Water ski lake, Boat Slip

Interior

Cooling	Forced air, Central air
# of Stories	1

Exterior

Exterior	Wood
----------	------

School Information

District	Green Lake
Elementary	Green Lake
Middle	Green Lake
High	Green Lake

Additional Information

Zoning	R1
--------	----

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 11/01/2025. Copyright 2025 (South Central Wisconsin MLS). All Rights Reserved