\$469,900 - 913 Quaking Aspen Rd, Madison

MLS® #1952306

\$469,900

3 Bedroom, 2.50 Bathroom, 1,628 sqft Single Family on 0 Acres

1000 Oaks, Madison, WI

This Astoria home features a smart, open layout and ticks off all your boxes. 3 bedrooms, 2.5 baths with locally crafted cabinetry, and painted trim and doors throughout. Gourmet kitchen w/ island and stainless appliances. Owner's Suite has a private bath, walk-in closet, and tray ceiling. 2-car garage. Retreat to your deck for some R&R. To top it off, this home offers a one-year limited warranty, backed by our own dedicated customer service team. Make this home yours!



Built in 2023

Essential Information

Status Sold
Detailed Status Sold

Days on Market 38

MLS® # 1952306 Price \$469,900

Bedrooms 3
Bathrooms 2.50
Full Baths 2
Half Baths 1

Square Footage 1,628 Acres 0.17 Year Built 2023

Type Single Family

Style Other



Assessed Value \$13,300
Year Assesed 2022
Net Taxes \$264
Tax Year 2022
Exterior Vinyl

Community Information

Address 913 Quaking Aspen Rd

MLS® Area MADISON - C W05

Subdivision 1000 Oaks

City Madison

County Dane State WI

Zip Code 53593

Interior

Interior Features Wood or sim. wood floor, Walk-in closet(s), Great room, Washer, Dryer,

Air cleaner, Water softener inc, Cable available, At Least 1 tub, Internet -

Cable, Internet - DSL, Internet - Fiber

Cooling Forced air, Central air

Exterior

Exterior Features Deck

Amenities

Garages 2 car, Attached, Opener

Is Waterfront No Golf Course No

School Information

District Madison
Elementary Olson
Middle Toki

High Memorial

Room Dimensions

Living Room 19X20 Kitchen 15X11 Master Bedroom 11X14 Second Bedroom 10X11 Third Bedroom 10X11

Additional Information

Zoning RESR2Z

Estimated Finished Above GraceSqft

Total Finished SqFt 1,628

Barrier Free Open floor plan, Width of hallways 36"+, Door openings 29+

Terms Limited home warranty, Restrictions/Covenants, In an association

Green Features Green Building Cert., Energy Assessment Avail., Lo

Short Sale No REO / Bank Owned No