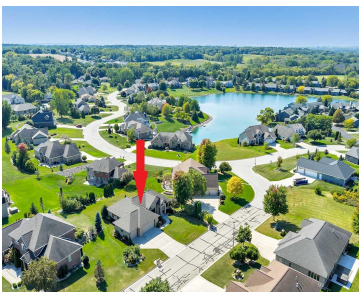


3424 SCHUBERT PLACE, GREEN BAY, WI, 54311

https://www.adashunjones.com

3424 SCHUBERT
Place, GREEN BAY,
WI, 54311



Former showcase home that combines elegant design w/high-end finishes & smart technology. Sophisticated living spaces w/vaulted ceilings, floor to ceiling fireplace, modern fixtures & expansive windows that capture natural light & scenic views. Luxury kitchen boasts stainless appliances, granite countertops & a spacious 8 ft island w/extra seating & 2 pantries. Split bedroom design w/the...

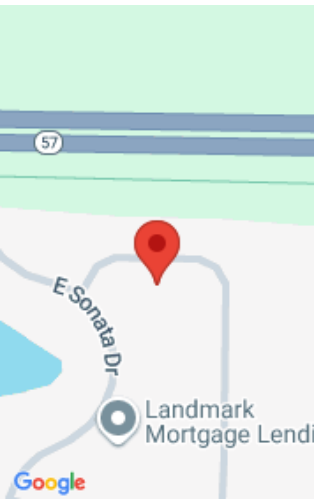
- 4 beds
- 3 baths
- Residential
- Residential,Single Family Residence
- Active
- 3062 sq ft



Alex
Todd Wiese Homeselling System, Inc.



Leslie
Todd Wiese Homeselling System, Inc.



Features

GarageYN: No

FireplaceYN: No

Features: At Least 1 Bathtub,Breakfast Bar,Cable Available,Gas,Hi-Speed Internet Availbl,Kitchen Island,One,Pantry,Smart Home,Split Bedroom,Vaulted Ceiling(s),Walk-in Closet(s),Walk-in Shower,Wood/Simulated Wood Fl

Below Grade Finished Area, sq ft: 984

Inclusions: Range, Refrigerator, Dishwasher, Microwave, Freezer in Basement, Washer, Dryer, Shelving in Entire Home

AttachedGarageYN: No

PoolPrivateYN: No

Above Grade Finished Area, sq ft: 2078

Tax Amount: 8774

Amenities

Waterfront available: No

Cooling: Central Air

Amenities: Dishwasher,Dryer,Freezer,Microwave,Range,Refrigerator,Washer **Water Source:** Public

Sewer: Public Sewer

Room Sizes

Room type	Dimensions	Level
Bedroom 1	16x13	Main
Bedroom 2	12x12	Main
Bedroom 3	12x11	Main
Bedroom 4	13x15	Lower
Kitchen	13x18	Main
Living Room	17x18	Main
Dining Room	10x12	Main
Other Room	11x6	Main
Other Room 2	8x6	Main
Other Room 3	12x12	Main
Other Room 4	30x19	Lower

Building Details

NewConstructionYN: No

ArchitecturalStyle: Contemporary, Ranch

Heating: Forced Air, Zoned

Basement: Finished,Full,Full Sz Windows Min 20x24,Radon Mitigation System

Exterior material: Brick

Parking: Attached,Basement,Garage Door Opener

Agent Details

Agent Full Name: Alex C Roup

Agent Email: alex@toddwiese.com