\$625,000 - 412 White Fox Run, Polson

MLS® #30053752

\$625,000

3 Bedroom, 2.00 Bathroom, 1,861 sqft Residential on 0.21 Acres

N/A, Polson, MT

Just Completed â€" Brand New, Never Lived-In Home! Introducing a brand-new home located on the corner of White Fox Run in the highly desirable Timberwolf Subdivision, just one block from the Polson Bay Golf Course clubhouse. This beautifully designed residence is nestled in one of the most sought-after neighborhoods in Polson, with this builder having already crafted several homes in the area, each a testament to their exceptional craftsmanship. The property features lush landscaping and stunning views of the Mission Mountains, providing a perfect blend of beauty and tranquility. Timberwolf Subdivision is known for its inviting walking paths and its prime locationâ€"grocery stores, shopping, and other conveniences are all within walking distance. It's the ideal setting for those seeking both peaceful living and easy access to everything you need.

Built in 2024

Essential Information

MLS® # 30053752 Price \$625,000

Bedrooms 3

Bathrooms 2.00

Full Baths 1

Square Footage 1,861

Acres 0.21

Year Built 2024







Type Residential

Sub-Type Single Family Residence

Style Ranch
Status Active

Community Information

Address 412 White Fox Run

Subdivision N/A

City Polson
County Lake
State MT

Zip Code 59860

Amenities

Amenities Landscaping

Utilities Electricity Connected, Underground Utilities

Features Sidewalks

Parking Garage, Garage Door Opener

of Garages 2

Garages Attached

View Residential, Trees/Woods

Interior

Interior Features Fireplace, Main Level Primary, Open Floorplan, Walk-In Closet(s)

Appliances Dishwasher, Range Heating Electric, Forced Air

Cooling Central Air

Fireplace Yes
of Fireplaces 1
of Stories 1

of Stories 1
Stories One

Basement Crawl Space

Exterior

Exterior Features Rain Gutters
Construction Wood Siding

Foundation Poured

Additional Information

Date Listed July 15th, 2025

Days on Market 97 HOA Fees 40

HOA Fees Freq. Monthly