\$689,000 - 39879 Ingram Lane, Polson

MLS® #30023813

\$689,000

4 Bedroom, 2.00 Bathroom, 2,048 sqft Residential on 4.08 Acres

Forman Road Estates III, Polson, MT

Peaceful farm setting on an elevated 4.08 acre lot with wonderful Mountain & Valley views. Built in 2017 the custom home is a 2,048 sq ft 4 Bed 2 Bath Single Level with Vaulted Ceilings, Large Kitchen / Dining Room flowing into the Family Room, A Master Suite, 3 additional large bedrooms and a 2nd Full Bathroom which includes the laundry room. The heated Garage is oversized (27.0' x 31.0') has 2 automatic overhead doors and 4 personnel doors. The heated Shop (24.5' x 31.0') has 1 automatic overhead door and a 4 ft door into the garage. Behind the Garage is a bonus 3 car carport (1,008sq ft) for covered outside storage. Everything is on one level with no steps! The Well Water is a shared system, it has a Private Septic, Underground Utilities, Phone & Internet, and Underground Irrigation. Showing by Appointment only.



Essential Information

MLS® # 30023813 Price \$689,000

Bedrooms 4

Bathrooms 2.00

Full Baths 2

Square Footage 2,048

Acres 4.08

Year Built 2017







Type Residential

Sub-Type Single Family Residence

Style Ranch

Status Active Under Contract

Community Information

Address 39879 Ingram Lane

Subdivision Forman Road Estates III

City Polson
County Lake
State MT
Zip Code 59860

Amenities

Utilities Electricity Connected, High Speed Internet Available, Phone Connected,

Underground Utilities

Parking Spaces 3

Parking Additional Parking, Heated Garage

of Garages 3

Garages Attached

View Meadow, Mountain(s), Valley

Interior

Interior Features Vaulted Ceiling(s)

Appliances Dishwasher

Heating Ductless, Wall Furnace

Cooling Ductless

of Stories 1

Stories One

Basement Crawl Space

Exterior

Exterior Features Garden, Hot Tub/Spa, Rain Gutters

Roof Composition
Construction Wood Siding

Foundation Poured

School Information

District District No. 23

Additional Information

Date Listed April 23rd, 2024

Days on Market 493

Zoning None