\$2,995,000 - 312 & 318 Island Drive, Kalispell

MLS® #30057133

\$2,995,000

3 Bedroom, 2.00 Bathroom, 1,172 sqft Residential on 1.10 Acres

Ashley Acres, Kalispell, MT

Embrace the rare opportunity to own a Montana cabin retreat on the pristine shores of Ashley Lake. Set on 1.10 acres with 138 feet of prime lake frontage, the property is comprised of 2 separately deeded lots, offering investment and long term value. The 3-bedroom, 2-bath cabin is all about lake life. The grounds are nicely landscaped and offer a sense of privacy with a deck area perfect for outdoor living. Two outbuildings provide extra room and flexibility, including a shop with a garage and a two car garage with a bunk room along with plenty of parking for overflow guests. A private boat launch and dock offer effortless access to the turquoise waters of this gorgeous mountain lake. Fill your summer days with boating, fishing and evening sunsets that bring peace and tranquility to your own Ashley Lake sanctuary, a place where you wish summer would never end. Listing agent is related to sellers.

Built in 1976

Essential Information

MLS® # 30057133

Price \$2,995,000

Bedrooms 3

Bathrooms 2.00

Full Baths 1

Square Footage 1,172

Acres 1.10







Year Built 1976

Type Residential

Sub-Type Single Family Residence

Style Cabin Status Active

Community Information

Address 312 & 318 Island Drive

Subdivision Ashley Acres

City Kalispell County Flathead

State MT Zip Code 59901

Amenities

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

Connected

of Garages 3

Garages Detached

Is Waterfront Yes

Waterfront Dock Access, Lake, Navigable Water, Waterfront

Interior

Appliances Dryer, Dishwasher, Microwave, Range, Refrigerator, Washer

Heating Baseboard, Ductless, Electric

Cooling Ductless
Basement Other

Exterior

Exterior Features Boat Slip, Dock, Propane Tank - Leased

Roof Metal

Construction Wood Siding Foundation Block, Other

Additional Information

Date Listed September 9th, 2025

Days on Market 1