

\$249,000 - 411 Colorado Avenue, Libby

MLS® #30049988

\$249,000

3 Bedroom, 2.00 Bathroom, 1,008 sqft

Residential on 0.17 Acres

N/A, Libby, MT

Welcome to this charming 3-bedroom, 2-bath home offering easy main-floor living and within walking distance to downtown Libby and all the amenities. Spacious living room features large picture windows, pellet stove and energy efficient ductless heat pump. Galley kitchen has attractive cabinets and plenty of space for more than one cook. Thoughtfully designed for comfort and functionality, this home offers bonus space for an office or additional bedroom. You'll love the smart use of space throughout, including plenty of storage & closets to keep things organized and clutter-free. Laundry room is conveniently located next to the bedrooms and bath. There is an attached 1-car garage with adequate room for your shop projects. Additional detached 1-car garage keeps your second vehicle well protected. Although tucked away, you can step outside and enjoy being just minutes away from Libby's festivities and community gatherings. This home is move-in ready and waiting for its new owners.

Built in 1964

Essential Information

MLS® #	30049988
Price	\$249,000
Bedrooms	3
Bathrooms	2.00
Full Baths	1



Square Footage	1,008
Acres	0.17
Year Built	1964
Type	Residential
Sub-Type	Single Family Residence
Style	Ranch
Status	Active Under Contract

Community Information

Address	411 Colorado Avenue
Subdivision	N/A
City	Libby
County	Lincoln
State	MT
Zip Code	59923

Amenities

Utilities	Electricity Connected, High Speed Internet Available, Phone Available
Parking	Alley Access
# of Garages	2
Garages	Attached
View	Mountain(s), Residential, Trees/Woods

Interior

Appliances	Dishwasher, Range, Refrigerator
Heating	Fireplace(s), Heat Pump, Pellet Stove, Wall Furnace
Cooling	Wall Unit(s)
# of Stories	1
Stories	One
Basement	Crawl Space

Exterior

Exterior Features	Storage
Roof	Metal
Foundation	Poured

Additional Information

Date Listed	May 31st, 2025
Days on Market	132

Zoning

Residential