

\$479,000 - 2867 Sheffield Drive, Missoula

MLS® #30058198

\$479,000

3 Bedroom, 2.00 Bathroom, 1,502 sqft

Residential on 0.13 Acres

N/A, Missoula, MT

Welcome to 2867 Sheffield Drive, a single level home located in the Pleasantview Neighborhood. Enjoy some extra space as the home is located on John Diddel park, walking distance to Hellgate Elementary & Middle School. This 1502 sq ft, 3 bedroom, 2 bathroom home features new carpet that's just been installed in the bedrooms and closets, and new paint on the walls and ceilings. New Refrigerator has just been installed this summer in the kitchen. New Central AC unit was installed back in 2022, and new window glass installed in 2020. New Hot Water Heater installed in 2019. New roof installed in 2019. The home is equipped with underground sprinklers, making it easier to maintain landscaping. A new concrete patio was installed summer of 2025, making it easier for backyard BBQ and entertainment. Centrally located, one can access North Reserve and everything it has to offer, or hop on I-90 and it's 10 minutes to the Adam's Center, or Washington Grizzly Stadium at the University of Montana.

Built in 2002

Essential Information

MLS® #	30058198
Price	\$479,000
Bedrooms	3
Bathrooms	2.00



Full Baths	2
Square Footage	1,502
Acres	0.13
Year Built	2002
Type	Residential
Sub-Type	Single Family Residence
Style	Ranch
Status	Active

Community Information

Address	2867 Sheffield Drive
Subdivision	N/A
City	Missoula
County	Missoula
State	MT
Zip Code	59808

Amenities

Amenities	Playground, Park
Utilities	Cable Available, Electricity Connected, Natural Gas Connected
# of Garages	2
Garages	Attached

Interior

Interior Features	Main Level Primary
Appliances	Dishwasher, Disposal, Microwave, Range, Refrigerator
Heating	Forced Air, Gas
Cooling	Central Air
# of Stories	1
Stories	One
Basement	Crawl Space

Exterior

Construction	Vinyl Siding, Wood Frame
Foundation	Poured

Additional Information

Date Listed	September 30th, 2025
Days on Market	16

HOA Fees	90
HOA Fees Freq.	Quarterly