\$819,753 - 513 Dixon Avenue, Missoula

MLS® #30059857

\$819,753

3 Bedroom, 3.00 Bathroom, 3,298 sqft Residential on 0.22 Acres

N/A, Missoula, MT

Welcome to your dream home in the picturesque Lewis & Clark neighborhood of Missoula! This stunningly remodeled ranch-style gem is exuding charm and comfort at every turn. You'II absolutely love the spacious primary bedroom with its luxurious en suite bathroom, all conveniently located on the main level!

Step outside to discover a fully fenced backyard, your personal oasis perfect for entertaining friends and family or just relaxing. Property includes an expansive grassy lot owned by the City of Missoula right next doorâ€"it's the perfect spot for privacy and tranquility! Plus, enjoy comforts with a new rooftop, solar system and two charming fireplaces that are grandfathered in to keep you cozy.

Location, location, location! You'II have everything you need at your fingertips including our vibrant downtown Missoula minutes away.

This modernized chic home is not just a house; it's a lifestyle waiting for you to embrace!

Built in 1966

Essential Information

MLS® # 30059857 Price \$819,753

Bedrooms 3







Bathrooms 3.00

Full Baths 3

Square Footage 3,298

Acres 0.22

Year Built 1966

Type Residential

Sub-Type Single Family Residence

Style Ranch
Status Active

Community Information

Address 513 Dixon Avenue

Subdivision N/A

City Missoula
County Missoula

State MT

Zip Code 59801

Amenities

Utilities Cable Available, Electricity Connected, Natural Gas Connected, High

Speed Internet Available

Features Park

of Garages 2

Garages Attached

Interior

Interior Features Fireplace, Main Level Primary, Open Floorplan

Appliances Dryer, Microwave, Range, Refrigerator, Washer

Heating Forced Air, Heat Pump

Cooling Central Air

Fireplace Yes
of Fireplaces 2
of Stories 1

Stories Two, One

Has Basement Yes

Basement Finished

Exterior

Exterior Features Rain Gutters

Lot Description .22

Foundation Poured

Additional Information

Date Listed October 20th, 2025