



MLS 7130487 Residential

\$419,999

2,358 sq ft
4 bedrooms
3 baths

1427 Lori Avenue
Detroit Lakes MN 56501

Status: Active

Description:

The search is over, come check out this 4-bedroom, 3-bath rambler in a prime Detroit Lakes location. Situated on a large corner lot between Lori Ave and North Shore Drive, this home combines refreshing lake breezes from Detroit Lake and a quiet neighborhood vibe located walking distance from Detroit Lakes High School. The house has been fully renovated; a brand new kitchen with stainless steel appliances, a primary suite with a luxurious private bathroom and a relaxing sauna in the basement. 3 bedrooms on the main floor with the 4th additional bedroom in the basement. This home is great for entertaining guests. It has a nicely designed open floor plan, a wet bar in the basement and a nice patio area in the backyard. The pergola and bar & grill station are included with the home. Bring all your friends over... relax and grill in the backyard during the summer and sauna parties in the winter (the sauna sits 6 comfortably). Other noteworthy updates - the wood burning fireplace has a stainless steel liner, a new 200 amp electrical panel, smart home technology features and a new roof and driveway.

Additional Details:

Year Built	1960
Lot Acres	0.28
Garage Stalls	2
Taxes	\$2,724
Taxes with Assessments	\$2,724
Tax Year	2026

Additional Features:

Basement: Finished **Fuel:** Natural Gas **Garage:** 2 **Heat:** Forced Air **Sewer:** City Sewer/Connected **Water:** City Water/Connected **Air Conditioning:** Central Air

Driving Directions:

Lori Ave



Listed By:
DMR Realty Inc

Affinity Real Estate Inc. participates in the Regional Multiple Listing Service of Minnesota, Inc Broker Reciprocity (sm) program, allowing us to display other broker's listings on our website. All properties are subject to prior sale, change or withdrawal.



Call Affinity Real Estate

218-237-3333

info@affinityrealestate.com



Affinity Real Estate - 600 Park Avenue South - Park Rapids MN 56470