



MLS 6731220 Lake Home

**\$325,000**

712 sq ft  
2 bedrooms  
1 baths

27096 Little Floyd Lake Road  
Detroit Lakes MN 56501

Waterfront: Little Floyd

Status: Active

**Description:**

Madsen Grove Resort (Unit 1)-Completely renovated end unit now available. The other side of this building (unit 2) is available separately or together. Step outside to discover a world of recreation from the expansive lakeside paver patio. Whether you're an investor, avid angler, water sports enthusiast, or simply love to bask in the tranquility of lake views, this property offers it all. Each unit comes with a dedicated boat slip and 2 unassigned parking spaces. End each day with breathtaking sunsets over the water, or a boat ride to Sunlite bar & grill just across the lake. Unit 1: Currently set up as a active vacation rental - providing immediate income - featuring 2 bedrooms, 1 bathroom with laundry closet and custom tile shower, eat-in kitchen, entrance with bench and storage, and a large living room.

**Additional Details:**

Year Built	1963
Lot Acres	1.49
Lot Dimensions	Irregular
School District	22
Taxes	\$1,184
Taxes with Assessments	\$1,184
Tax Year	2025

**Additional Features:**

**Basement:** Concrete **Fuel:** Electric **Heat:** Baseboard, Ductless Mini-Split, Heat Pump **Sewer:** Holding Tank, Shared Septic **Water:** Shared System, Sand Point **Air Conditioning:** Ductless Mini-Split, Heat Pump

**Driving Directions:**

County hwy 21 North to Little Floyd Lake Rd - Turn right and drive down to Madsen Grove Resort on the left side of the road.



Listed By:  
The Real Estate Company of Detroit Lakes

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**