



MLS 7067092 Lake Land

\$64,900

Description:

Ready to build but looking for the perfect location - check out this corner lot part of "Sunrise on Little Floyd Lake" in Detroit Lakes—a thoughtfully designed common interest community. The land being sold is perfect for building your dream home as it is located on a flat corner lot just in a quiet neighborhood just five minutes north of Detroit Lakes.

Residents enjoy peaceful walks along private drives, access to a community clubhouse and pool, and breathtaking sunrise views overlooking Little Floyd Lake.

The seller has prepaid the first half of property taxes as well as HOA dues. Association members also have shared access to a day dock on Little Floyd Lake.

Additional Details:

Year Built	2008
Lot Acres	0.72
Lot Dimensions	50x70
School District	22
Taxes	\$454
Taxes with Assessments	\$454
Tax Year	2025

Additional Features:

Driving Directions:

Located 4 miles north of Detroit Lakes - Part of Sunrise on Little Floyd Lake CIC



Listed By:
Counselor Realty 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



website: www.AffinityRealEstate.com | email: info@affinityrealestate.com | office: 218-237-3333 | fax:218-237-3377



\$64,900
MLS 7067092 Lake Land
20615 County Highway 21
Detroit Lakes MN 56501



website: www.AffinityRealEstate.com | email: info@affinityrealestate.com | office: 218-237-3333 | fax:218-237-3377



\$64,900
MLS 7067092 Lake Land
20615 County Highway 21
Detroit Lakes MN 56501



website: www.AffinityRealEstate.com | email: info@affinityrealestate.com | office: 218-237-3333 | fax:218-237-3377



\$64,900

MLS 7067092 Lake Land
20615 County Highway 21
Detroit Lakes MN 56501