

3626, LAKESHORE DR., ST. JOSEPH, MI, 49085

<https://tuckerbenner.com>



\$195,000



You will not want to miss out on this 2 bedroom, 1 bath condo in a gated, secure complex. Association offers beautiful views and access to Lake Michigan. Enjoy your time in 1 of 2 inground heated pools. Five miles from your condo is downtown St. Joe, splash pad, sandy Silver Beach, shopping and restaurant's. [...]

- 2 beds
- 1 bath
- Condominium
- Residential
- Active
- 950 sq ft



Basics



Call us now

Phone: (231)730-8781
Email: tuckerbennerteam@gmail.com
Address: 2747 Lakeshore Drive, Twin Lake, MI 49457



Category: Residential

Status: Active

Bathrooms: 1 bath

Lot size: 0 sq ft

Bathrooms Full: 1

Rooms Total: 6

Type: Condominium

Bedrooms: 2 beds

Area: 950 sq ft

Year built: 1967

Lot Size Acres: 0 acres

County: Berrien

Building Details

Building Area Total: 950 sq ft

Architectural Style: Other

Heating: Heat Pump, Wall Furnace

Basement: Slab

Construction Materials: Brick

Sewer: Public Sewer

Stories: 1

Amenities & Features

Laundry Features: Common Area, Laundry Room

Utilities: Public Water, Public Sewer, Cable Available

Waterfront Features: Lake

Appliances: Dishwasher, Oven, Range, Refrigerator

Pool Features: Outdoor/Inground

Association Amenities: Laundry, Pets Allowed, Beach Area, Pool

WaterSource: Public

Cooling: Wall Unit(s)

Fees & Taxes

Tax Assessed Value: \$46,124 **Association Fee Frequency:** Monthly

Association Fee: \$325

Tax Year: 2023

Tax Annual Amount: \$2,715

Association Fee Includes: Water, Trash, Snow Removal, Sewer, Lawn/Yard Care



Call us now

Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457



School Information

High School District: St. Joseph

Miscellaneous

Road Surface Type: Paved

CrossStreet: Lakeshore Drive and Hawthorne

Listing Terms: Cash, FHA, VA Loan, Conventional



Call us now

Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457

