4739, 46TH, HOLLAND, MI, 49423

https://tuckerbenner.com









Listing with 4 acres for a new look on the property, build the barn of your dreams with plenty of elbow room. Sunrise of endless manicured green as You over look the golf course. Elevated above the course for an amazing view from every window. The open concept with large windows lights up the whole [...]

- 4 beds
- 4 baths
- Single Family Residence
- Residential
- Active
- 3874 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: 4 baths

Lot size: 4 sq ft

Bathrooms Full: 3

Rooms Total: 9

Bathrooms Half: 1

Type: Single Family Residence

Bedrooms: 4 beds

Area: 3874 sq ft **Year built:** 1994

Lot Size Acres: 4 acres

County: Allegan

Building Details

Building Area Total: 2374 sq ft

Architectural Style: Ranch

Heating: Forced Air

Basement: Walk-Out Access

Construction Materials: Brick

Sewer: Septic Tank

Stories: 1

Amenities & Features

Laundry Features: Main Level Utilities: Natural Gas Connected, High-

Speed Internet

Parking Features: Attached Waterfront Features: Pond

Fireplace Features: Family Room, Gas Log, Garage Spaces: 4

Living Room

WaterSource: Well Appliances: Washer, Refrigerator, Range,

Oven, Microwave, Dryer, Dishwasher,

Cooktop

Interior Features: Central Vacuum, Garage Exterior Features: Deck(s)

Door Opener, Generator, Kitchen Island, Eat-in

Kitchen, Pantry

Fireplaces Total: 2 Cooling: SEER 13 or Greater, Central Air

Fees & Taxes



Call us now

Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457



Tax Assessed Value: \$158,115 Tax Year: 2023

Tax Annual Amount: \$6,000

School Information

High School District: Hamilton

Miscellaneous

CrossStreet: Ottagon and 46th Listing Terms: Cash, Conventional





Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457

