#### 42592, EVERGREEN PARK, DECATUR, MI, 49045

https://tuckerbenner.com









Ranch home on quiet cul-de-sac conveniently located near shops and schools of Decatur. Main floor has 3 bedrooms, recently updated full bath and half bath in the master bedroom. Dinning room has slider leading to deck framed in for screens. Home has large lot backing up to woods for lots of privacy.

- 3 beds
- 2 baths
- Single Family Residence
- Residential
- Active
- 1248 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: 2 baths

Lot size: 0.31 sq ft

**Bathrooms Full:** 1

**Rooms Total:** 7

**Bathrooms Half:** 1

**Type:** Single Family Residence

**Bedrooms: 3** beds **Area: 1248** sq ft

Year built: 1975

Lot Size Acres: 0.31 acres

County: Van Buren

# **Building Details**

Architectural Style: Ranch Sewer: Septic Tank

**Heating:** Forced Air **Stories:** 1

**Roof:** Composition Basement: Full

#### **Amenities & Features**

**Laundry Features:** In Basement **Utilities:** Phone Available, Natural Gas Available,

Electricity Available, Cable Available, Phone Connected, Natural Gas Connected, Cable

Connected

Parking Features: Garage Door Opener, Garage Spaces: 2

Attached

WaterSource: Well Interior Features: Ceiling Fan(s)

**Lot Features:** Flag Lot **Window Features:** Storms, Screens

**Exterior Features:** Patio, Deck(s) **Cooling:** Central Air

### Fees & Taxes

Tax Assessed Value: \$44,934 Tax Year: 2023

Tax Annual Amount: \$1,658



#### Call us now

Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457



# School Information

High School District: Decatur

# **Miscellaneous**

**Road Surface Type:** Paved **CrossStreet:** M- 51

Listing Terms: Cash, FHA, Rural Development, Conventional





Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457

