

1104, BLACKSTONE, JACKSON, MI, 49202

https://tuckerbenner.com



\$120,900



Welcome to this cute and affordable home that offers incredible value! Featuring 4 bedrooms and 2 bathrooms, this home provides the flexibility you need—whether it’s extra space for family, guests, or a dedicated home office. Enjoy the bonus of a bright 3-season room, perfect for relaxing, entertaining, or additional storage. The fully fenced backyard includes [...]

- 4 beds
- 2 baths
- Single Family Residence
- Residential
- Active
- 1280 sq ft



Call us now

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

Basics

Category: Residential

Status: Active

Bathrooms: 2 baths

Lot size: 0.15 sq ft

Subdivision Name: Lot 28 Hillside Sub Div

Lot Size Acres: 0.15 acres

County: Jackson

Type: Single Family Residence

Bedrooms: 4 beds

Area: 1280 sq ft

Year built: 1922

Bathrooms Full: 2

Rooms Total: 10

Building Details

Building Area Total: 1280 sq ft

Architectural Style: Other

Heating: Forced Air

Roof: Shingle

Construction Materials: Aluminum Siding

Sewer: Public

Stories: 2

Basement: Full

Amenities & Features

Laundry Features: Laundry Room, Main Level

Utilities: Natural Gas Connected, High-Speed Internet

Parking Features: Garage Faces Front, Detached

WaterSource: Public

Interior Features: Ceiling Fan(s)

Patio And Porch Features: 3 Season Room, Enclosed, Porch(es)

Flooring: Carpet, Laminate, Wood

Fencing: Fenced Back, Chain Link

Garage Spaces: 3

Appliances: Dryer, Oven, Range, Refrigerator, Washer

Lot Features: Level, Sidewalk

Cooling: Central Air

Fees & Taxes

Call us now

Tax Assessed Value: \$30,566
Tax Annual Amount: \$1,495.50

Tax Year: 2025

School Information

High School District: Jackson

Miscellaneous

Road Surface Type: Paved **CrossStreet:** Blackstone & Adams
Listing Terms: Cash, FHA, VA Loan, MSHDA, Conventional

Call us now



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

