

# 19421, ELKHART, HARPER WOODS, MI, 48225

<https://tuckerbenner.com>



\$145,000



Welcome to 19421 Elkhart St in Harper Woods—newly remodeled and completely move-in ready! This charming home offers 3 bedrooms and 1.5 bathrooms, thoughtfully updated with modern finishes and a fresh, inviting feel throughout. Step inside to a bright and comfortable living space, perfect for everyday living and entertaining. The updated kitchen is equipped with both [...]

- 3 beds
- 2 baths
- Single Family Residence
- Residential
- Active
- 849 sq ft



## Basics

### Call us now



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



**Category:** Residential

**Status:** Active

**Bathrooms:** 2 baths

**Lot size:** 0.11 sq ft

**Bathrooms Full:** 1

**Rooms Total:** 5

**Bathrooms Half:** 1

**Type:** Single Family Residence

**Bedrooms:** 3 beds

**Area:** 849 sq ft

**Year built:** 1942

**Lot Size Acres:** 0.11 acres

**County:** Wayne

---

## Building Details

**Building Area Total:** 849 sq ft

**Sewer:** Public

**Stories:** 2

**Basement:** Full

**Construction Materials:** Vinyl Siding

**Heating:** Forced Air

**Roof:** Shingle

---

## Amenities & Features

**Laundry Features:** Gas Dryer Hookup, In Basement, Laundry Room, Sink, Washer Hookup

**Garage Spaces:** 1.5

**Parking Features:** Detached

**WaterSource:** Public

---

## Fees & Taxes

**Tax Assessed Value:** \$45,054

**Tax Annual Amount:** \$4,865

**Tax Year:** 2025

---

## School Information

**High School District:** Harper Woods

### Call us now



Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457



---

## Miscellaneous

**CrossStreet:** N of Moross / W of Harper **Listing Terms:** Cash, FHA, VA Loan, MSHDA, Conventional

### Call us now



Phone: (231)730-8781

Email: [tuckerbennerteam@gmail.com](mailto:tuckerbennerteam@gmail.com)

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457

