

170, 6TH, FRUITPORT, MI, 49415

<https://tuckerbenner.com>



These days it is difficult to find a new, well constructed home not in an association in the popular Fruitport School District. Nestled on nearly one half of an acre, this beauty is projected to be completed by the end of June and is located a "stone's throw" away from Fruitport High School. Ideal for [...]

- 3 beds
- 2 baths
- Single Family Residence
- Residential
- Active
- 1456 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: 0.46 sq ft

Bathrooms Full: 2

Rooms Total: 7

Type: Single Family Residence

Bedrooms: 3 beds

Area: 1456 sq ft

Year built: 2026

Lot Size Acres: 0.46 acres

County: Muskegon

Building Details

Building Area Total: 1456 sq ft

Architectural Style: Ranch

Heating: Forced Air

Roof: Composition

Construction Materials: Vinyl Siding

Sewer: Septic Tank

Stories: 1

Basement: Full

Amenities & Features

Laundry Features: Main Level

Parking Features: Attached

Garage Spaces: 2

Interior Features: Ceiling Fan(s),
Broadband, Garage Door Opener, Eat-in
Kitchen, Pantry

Window Features: Storms, Screens

Cooling: Central Air

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

Fireplace Features: Living Room

WaterSource: Public

Lot Features: Wooded

Patio And Porch Features: Deck, Porch(es)

Fees & Taxes

Tax Assessed Value: \$26,100

Tax Annual Amount: \$3,893

Tax Year: 2024

Call us now



Phone: (231)730-8781

Email: tuckerbennerteam@gmail.com

Address: 2747 Lakeshore Drive, Twin Lake, MI 49457



School Information

High School District: Fruitport

Miscellaneous

Road Surface Type: Paved

CrossStreet: W Beech St. & W Maple St.

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

