# \$199,000 - 546 Lemon Arbor Drive, Evansville

MLS® #1965628

## \$199,000

2 Bedroom, 2.00 Bathroom, 1,194 sqft Condo

N/A, Evansville, WI

Beautiful open concept condo with one level living and attached 1 car garage! No steps! New flooring throughout the unit! All appliances are included. Close to neighboring towns and communities, and local coffee shop, restaurants and schools. Great for those who want low maintenance living. Measurements are approximate, buyer to verify if important.



Listing Courtesy of Luchsinger Realty

Built in 2004

#### **Essential Information**

Status Sold

Detailed Status Sold

Days on Market 42

MLS® # 1965628

Price \$199,000

Bedrooms 2

Bathrooms 2.00

Full Baths 2

Square Footage 1,194

Year Built 2004

Type Condo

Style Ranch, Shared Wall/Half duplex

Assessed Value \$131,700

Year Assesed 2022 Net Taxes \$2,464

Tax Year 2022

Exterior Vinyl, Brick/Stone

## **Community Information**

Address 546 Lemon Arbor Drive

MLS® Area EVANSVILLE - C

Subdivision N/A

Project Name Prairie Crossing LLC

City Evansville

County Rock State WI

Zip Code 53536 Condo Fee \$100

Condo Fees IncludeLawn maintenance, Snow removal, Common area maintenance,

Reserve fund

Condo Rental Allowed N

#### Interior

Interior Features At Least 1 tub, Wood or sim. wood floors, Washer, Dryer, Water softener

included, Cable/Satellite Available

#### **Exterior**

Exterior Features Patio

### **Amenities**

Parking 1 car Garage, Attached, Opener inc

Is Waterfront No Golf Course No

#### **School Information**

District Evansville

Elementary Levi Leonard

Middle Jc Mckenna

High Evansville

## **Room Dimensions**

Living Room 18x16
Kitchen 10x11
Master Bedroom 15x14
Second Bedroom 11x12

## **Property Overview**

Total Units 4

# **Additional Information**

Zoning res

Estimated Finished Above Grade98qft

Total Finished SqFt 1,194

Units in Association 55

Barrier Free Open floor plan, Ramped or level entrance, First floor bedroom,

floor full bath, Level drive,

Short Sale No

REO / Bank Owned No