# \$739,000 - 16 Fording Place Road, Lake Katrine

MLS® #20242282

### \$739,000

0 Bedroom, 4.00 Bathroom, 3,320 sqft Residential Income on 1 Acres

N/A, Lake Katrine, NY

ATTENTION INVESTORS! This meticulously maintained 4-unit building offers a chance to secure steady rental income in a desirable location. The custom 4 section modular was set only 35 years ago with a full, poured concrete basement on a beautiful 0.60 acre lot. It has been lovingly maintained ever since and it shows! There are three 2 bedroom units and one 1 bedroom unit designed for accessibility. Each 830 sq ft apartment is equipped with its own high efficiency boiler, hot water heater, washer/dryer, and air conditioner. The back doors of each space lead to a back-yard oasis as the bottom units feature a covered porch and the upstairs units open onto balconies with mountain views! The basement boasts two garage bays as well as four storage rooms. Additionally, the paved driveway provides plenty of off street parking. This building is conveniently located in between E.R. Crosby and M.C. Miller schools in Lake Katrine, NY- a hamlet of Ulster County within 15 minutes of Kingston, Saugerties, Woodstock, and Rhinebeck. With a strong rental history and potential for further growth, this is a prime investment opportunity you don't want to miss!



Built in 1989

#### **Essential Information**

MLS® # 20242282 Price \$739.000 Bathrooms 4.00

Square Footage 3,320

Acres 0.60

Year Built 1989

Type Residential Income

Sub-Type Quadruplex

Style Other
Status Closed

MLS ucbr\_sold

## **Community Information**

Address 16 Fording Place Road

Area Ulster-Town Of

Subdivision N/A

City Lake Katrine

County Ulster State NY

Zip Code 12449

### **Amenities**

Parking Paved, Off Street, Driveway

Interior

Heating Hot Water, Natural Gas

Cooling Wall/Window Unit(s)

Stories Two

**Exterior** 

Roof Shingle

### **School Information**

District Kingston Consolidated

### **Additional Information**

Date Listed May 10th, 2024

Days on Market 91 Zoning 33