\$495,000 - 428 Joslen Boulevard, Greenport

MLS® #152351

\$495,000

3 Bedroom, 2.00 Bathroom, 1,232 sqft Residential on 1 Acres

N/A, Greenport, NY

Welcome to 428 Joslen Place, a charming mid-century ranch built circa 1956, nestled in the heart of Greenport, just minutes away from Hudson proper. Meticulously renovated while preserving its original charm, the home features beautifully refinished oak floors, vintage custom solid maple cabinetry, and terrazzo and concrete tile bathrooms complemented by custom walnut vanities. The primary bedroom accommodates a king-size bed, while the additional bedrooms are spacious enough for a queen and a twin bed or two twins, with the third bedroom perfect for an office space. Situated on a generous .69-acre lot, the property boasts a custom fire pit and ample space to explore. Equipped with a 1 car garage and Tesla charger. Enjoy the convenience of being directly across from the Greenport Town Park and Conservation Trail, 5 minutes from Oakdale Beach, and less than 10 minutes from Warren Street and the Amtrak station. Truly a prime location, making it an exceptional investment opportunity, weekend home, or full time residence.



Built in 1956

Essential Information

MLS® # 152351 Price \$495,000

Bedrooms 3
Bathrooms 2.00

Full Baths 2

Square Footage 1,232 Acres 0.69

Year Built 1956

Type Residential Sub-Type Residential

Style Ranch Status Sold

MLS cgndmls_sold

Community Information

Address 428 Joslen Boulevard

Area Greenport

Subdivision N/A

City Greenport County Columbia

State NY

Zip Code 12534

Amenities

Garages Detached

View Neighborhood, Parklike

Interior

Appliances Clothes Dryer, Clothes Washer, Counter Top Range, Dishwasher, Wall

Oven

Heating Hot Air

Cooling Central Air

Has Basement Yes

Basement Unfinished

Exterior

Exterior Wood

Windows Double Hung

Roof Asphalt Construction Frame

Foundation Poured Concrete

School Information

District Hudson

Additional Information

Date Listed April 23rd, 2024

Days on Market 13

Zoning residential