# \$295,000 - 26 Boulder Avenue, Kingston

MLS® #20233023

# \$295,000

2 Bedroom, 1.50 Bathroom, 832 sqft Residential on 0 Acres

N/A, Kingston, NY

Sweet solid mid century brick cape nicely sited in a great city of Kingston location. This is a quiet neighborhood yet only a 5 minute drive to uptown and an easy walk to Forsyth Park zoo and tennis courts. Enter through the large glass enclosed mud room and into the user friendly kitchen. A buyer will love the satin finished oak floors and the bright and cheery feeling created by the pass through window between the kitchen and the spacious living room. A delicious floating deck off the back of the house which is perfect for entertaining overlooks the fully fenced in dog friendly yard. The house heats and cools efficiently with mini splits. Two sweet bedrooms and an updated bathroom complete the first floor. The finished basement is great bonus space with a full walk out, a half bath and laundry room. A walk up attic is limited only by the buyer's imagination, now that the city of Kingston has adopted the new zoning laws.



# **Essential Information**

MLS® # 20233023

Price \$295,000

Bedrooms 2

Bathrooms 1.50

Full Baths 1

Half Baths 1

Square Footage 832



Acres 0.09 Year Built 1950

Type Residential

Sub-Type Single Family Residence

Style Cape Cod
Status Closed
MLS ucbr\_sold

# **Community Information**

Address 26 Boulder Avenue

Area Kingston, City

Subdivision N/A

City Kingston

County Ulster

State NY

Zip Code 12401

#### **Amenities**

Parking Carport, Detached Carport

# of Garages 1

#### Interior

Appliances Water Heater, Washer, Refrigerator, Range, Instant Hot Water, Dryer,

Dishwasher

Heating Ductless, Propane, Radiant

Cooling Ductless

Has Basement Yes

Basement Finished, Full, Walk-Out Access

#### **Exterior**

Exterior Brick
Lot Description City Lot

Roof Asphalt, Shingle

Construction Brick

#### **School Information**

District Kingston Consolidated

## **Additional Information**

Date Listed October 11th, 2023

Days on Market 281
Zoning Res 1