\$499,900 - 204 Asa Street, North Grenville

MLS® #X9520433

\$499,900

4 Bedroom, 2.00 Bathroom, Multi-family on 0.00 Acres

801 - Kemptville, North Grenville, Ontario

Welcome to 204 Asa Street, a charming duplex nestled in the heart of old Kemptville! This well-maintained property offers the perfect opportunity for investors or homeowners looking to generate rental income. The building offers two spacious 2-bedroom 1-bathroom apartments with separate hydro meters. Lower unit has laundry in unit. Newly paved driveway and parking installed at rear of property in 2022. Conveniently located close to amenities, schools, and parks. Whether you're seeking a smart investment opportunity or a place to call home with the added benefit of rental income, 204 Asa Street is sure to exceed your expectations. 24hr notice required for showing. Upper unit photos taken prior to current tenant's occupancy. Leases are month to month. Flooring: Vinyl, Flooring: Hardwood, Flooring: Laminate. Additional heating: Baseboard (id:6289)







Essential Information

Listing # X9520433
Price \$499,900

Bedrooms 4
Bathrooms 2.00
Acres 0.00

Type Multi-family

Community Information

Address 204 Asa Street
Subdivision 801 - Kemptville
City North Grenville

Province Ontario
Postal Code K0G1J0

Amenities

Amenities Park, Hospital, Schools, Place of Worship, Separate Electricity Meters

Features Lane, Level

Parking Spaces 4

Parking No Garage

Interior

Appliances Dishwasher, Dryer, Two stoves, Washer, Two Refrigerators

Heating Natural gas Forced air

of Stories 2

Exterior

Exterior Vinyl siding

Lot Description 37 x 99.6 FT; 0

Foundation Stone

Listing Details

Listing Office ROYAL LEPAGE TEAM REALTY





The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on October 14th, 2025 at 3:01am EDT