# \$999,999 - 24372 101a Avenue, Maple Ridge

MLS® #R3030234

## \$999,999

3 Bedroom, 4.00 Bathroom, 2,302 sqft Single Family on 0.06 Acres

N/A, Maple Ridge, British Columbia

Here's the one you've been looking for! Located on guiet street in a family-friendly neighbourhood- this property will check all your boxes. Unique qualities: backs onto protected GREENBELT, heated double-detached garage with alley access, large south-facing fully-fenced backyard with huge patio, suite-potential. Step inside and discover the smart & efficient layout with loads of storage. Entertainer's dream with dining area leading out to upper deck. Large windows showing off greenbelt. Jack & Jill bathroom upstairs- perfect for kids! Brand new hot water tank. Basement features separate entrance, bathroom (with 2nd washer/dryer hookup), flex area and wet bar with fridge & sink. Sparkling clean and move-in ready. This one is going to get scooped up fast! Book your private showing today! (id:6289)



## **Essential Information**

Listing # R3030234
Price \$999,999

Bedrooms 3

Bathrooms 4.00

Square Footage 2,302

Acres 0.06

Year Built 1998

Type Single Family







Sub-Type Freehold
Style 2 Level

## **Community Information**

Address 24372 101a Avenue

Subdivision N/A

City Maple Ridge

Province British Columbia

Postal Code V2W1W6

#### **Amenities**

Amenities Recreation, Shopping Features Private setting, Wet bar

Parking Spaces 2

Parking Detached Garage, Garage

# of Garages 3

View View

### Interior

Appliances All

Heating Natural gas Forced air

Fireplace Yes

# of Fireplaces 1

Has Basement Yes

Basement Separate entrance

## **Listing Details**

Listing Office Royal LePage Elite West





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 12th, 2025 at 11:31pm PDT