# \$469,900 - 1208, 430 Sage Hill Road Nw, Calgary

MLS® #A2231973

#### \$469,900

2 Bedroom, 2.00 Bathroom, 1,060 sqft Single Family

Sage Hill, Calgary, Alberta

Experience modern living in this well-designed 2-bedroom, 2-bathroom second-floor corner unit in the sought-after Sage Walk community by Logel Homes. The open-concept layout includes upgraded cabinetry, quartz countertops, and stainless steel appliances. The primary suite features a tiled walk-in shower with a frameless glass door. Enjoy year-round comfort with Logel Homes' fresh air intake system and in-unit air conditioning. Additional features include 9-foot ceilings, titled underground heated parking with storage, and an oversized balcony with a gas lineâ€"ideal for outdoor cooking. Conveniently located near shopping, dining, and major roadways. Schedule your private viewing today. (id:6289)

Built in 2025

#### **Essential Information**

Listing # A2231973
Price \$469,900

Bedrooms 2
Bathrooms 2.00
Square Footage 1,060
Year Built 2025

Type Single Family

Sub-Type Condominium/Strata

## **Community Information**







Address 1208, 430 Sage Hill Road Nw

Subdivision Sage Hill
City Calgary
Province Alberta
Postal Code T3R2J9

#### **Amenities**

Amenities Park, Shopping

Features Elevator, No Animal Home, No Smoking Home, Gas BBQ Hookup,

**Parking** 

Parking Spaces 1

Parking Underground

#### Interior

Appliances Washer, Refrigerator, Dishwasher, Stove, Dryer, Microwave

Heating Natural gas Hot Water

Cooling Wall unit

# of Stories 4

#### **Exterior**

Exterior Concrete

Construction Poured concrete, Wood frame

Foundation Poured Concrete

### **Listing Details**

Listing Office RE/MAX Real Estate (Mountain View)





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 November 1st, 2025 at 1:46am CDT