\$254,900 - 104, 4455c Greenview Drive Ne, Calgary

MLS® #A2233592

\$254,900

2 Bedroom, 1.00 Bathroom, 836 sqft Residential on 0.00 Acres

Greenview, Calgary, Alberta

"" OPEN HOUSE: SATURDAY, **AUGUST** 11:00 AM - 1:00 PM "". Pristine condo 30, conversion in 2008 with total interior and exterior upgrades including granite countertops, stainless steel appliances, vented range hood fan, kitchen and bathroom cabinetry and taps and fixtures, vinyl plank flooring throughout, carpets in the two bedrooms, tile in bathroom, interior painting (2024), ceiling fan (2020), windows, patio door, under mount lighting in the kitchen, large main floor south facing patio (year round sunshine) backing onto a greenspace and leash free dog park, well treed. Building exterior just being renovated (special assessment has been paid by seller)



Built in 1973

Essential Information

MLS® # A2233592

Price \$254,900

Bedrooms 2

Bathrooms 1.00

Full Baths 1

Square Footage 836
Acres 0.00
Year Built 1973

Type Residential Sub-Type Apartment

Style Single Level Unit

Status Active

Community Information

Address 104, 4455c Greenview Drive

Subdivision Greenview

City Calgary
County Calgary
Province Alberta
Postal Code T2E 6M1

Amenities

Amenities Trash, Visitor Parking, Dog P

Parking Spaces 1

Parking Stall, Plug-In

Interior

Interior Features Ceiling Fan(s), Kitchen Islan

Windows

Appliances Dishwasher, Electric Stove

Window Coverings

Heating Baseboard, Natural Gas

Cooling None

of Stories 4

Basement None

Exterior

Exterior Features None

Construction Stone, Wood Frame

Foundation Poured Concrete

Additional Information

Date Listed June 23rd, 2025

Days on Market 67

Zoning M-C2

Listing Details

Listing Office Royal LePage Solutions

Data is supplied by Pillar 9â,¢ MLS® System. Pillar 9â,¢ is the owner of the copyright in its MLS® System. Data is deemed reliable but is not guaranteed accurate by Pillar 9â,¢. 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



