

\$229,000 - #108 6921 199 St Nw, Edmonton

MLS® #E4430831

\$229,000

2 Bedroom, 2.00 Bathroom, 843 sqft

Single Family

Glastonbury, Edmonton, Alberta

Rare, west end combination of CONCRETE & STEEL construction, along with central air conditioning and 2 PARKING STALLS makes this 2 bedroom, 2 full bath condo a winner!

Private & bright south facing ground floor unit, with a nice patio backing onto green space.

Brand new stainless appliances and quartz counters with new undermount sinks and taps.

Freshly painted with newer vinyl plank flooring in a pet friendly building. Includes one heated underground parking stall with chainlink storage AND a 2nd outdoor stall! Great location just off Whitemud and Anthony Henday - close to 2 retail centres, schools, rec centre & golf, as well as Costco, YEG and West Edmonton Mall. There is a gym in the building and the bus stops right in front. Well managed building with low condo fees...Quick possession available! (id:36535)



Built in 2008

Essential Information

Listing #	E4430831
Price	\$229,000
Bedrooms	2
Bathrooms	2.00
Square Footage	843
Year Built	2008
Type	Single Family
Sub-Type	Condominium/Strata

Community Information

Address	#108 6921 199 St Nw
Subdivision	Glastonbury
City	Edmonton
Province	Alberta
Postal Code	T5T3X7

Amenities

Amenities	Park, Golf Course, Public Transit, Schools, Shopping
Features	Private setting, See remarks
Parking Spaces	2
Parking	Heated Garage, Parkade, Underground

Interior

Appliances	Dishwasher, Microwave Range Hood Combo, Refrigerator, Washer/Dryer Stack-Up, Stove
Heating	Heat Pump
Basement Type	None

Listing Details

Listing Office	Courtesy Of John Anderson Of MaxWell Polaris
----------------	--

Powered by:



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 May 2nd, 2025 at 12:32am MDT