\$84,900 - 5 5715 133 Avenue, Edmonton

MLS® #E4399706

\$84,900

2 Bedroom, 1.00 Bathroom, 775 sqft Condo / Townhouse on 0.00 Acres

Belvedere, Edmonton, AB

Investors' delight! Or first time owners! This 775 square feet unit offers spacious living room with 2 good size bedrooms. Newly painted. Maple kitchen cabinets with new kitchen flooring. The bathroom is totally renovated. All windows have security bars. Whatever you see will stay if you desire to have them. Low monthly condo fee of \$365. One assigned parking stall is included in the price. Very affordable. Hurry as it will not last for this price!





Built in 1970

Essential Information

MLS® #	E4399706
Price	\$84,900
Bedrooms	2
Bathrooms	1.00
Full Baths	1
Square Footage	775
Acres	0.00
Year Built	1970
Туре	Condo / Townhouse
Sub-Type	Lowrise Apartment
Style	Single Level Apartment
Status	Active



Community Information

Address		5 5715 133 Avenue
Area		Edmonton
Subdivisio	on	Belvedere
City		Edmonton
County		ALBERTA
Province		AB
Postal Co	de	T5A 0K3
Amenitie	S	
Amenities	i	No Animal Home, No Smoking Home, Security Door, See Remarks
Parking		Stall
Interior		
Appliance	S	Furniture Included, Refrigerator, Stove-Electric
Heating		Baseboard, Natural Gas
# of Storie	es	4
Stories		1
Has Base	ment	Yes
Basemen	t	None, No Basement
Exterior		
Exterior		Wood, Brick, Stucco
Exterior F	eatures	Landscaped, Picnic Area, Playground Nearby, Public Transportation, Schools
Roof		Tar & Gravel
Construct	ion	Wood, Brick, Stucco

Additional Information

Foundation

July 29th, 2024
248
Zone 02
\$365

DATA IS DEEMED RELIABLE BUT IS NOT GUARANTEED ACCURATE BY THE REALTORS® ASSOCIATION OF EDMONTON. COPYRIGHT 2025 BY THE REALTORS® ASSOCIATION OF EDMONTON. ALL RIGHTS RESERVED.Trademarks are owned or controlled by the Canadian Real Estate Association (CREA) and identify real estate professionals who are members of CREA (REALTOR®, REALTORS®) and/or the quality of services they provide (MLS®, Multiple Listing Service®)

Listing information last updated on April 3rd, 2025 at 6:17am MDT

Concrete Perimeter