\$152,500 - 630 Mcallister Loop, Edmonton

MLS® #E4441875

\$152,500

1 Bedroom, 1.00 Bathroom, 595 sqft Condo / Townhouse on 0.00 Acres

Macewan, Edmonton, AB

NEW LISTING! TOP FLOOR! This 1 bedroom, 1 bathroom condo is not only affordable, but the low condo fee includes all utilities. The unit has a nice sized bedroom, walk-in closet and a bathroom that doubles an ensuite. The kitchen and living room have an open-concept layout. The condo features in-suite laundry and also comes with an underground parking stall. Enjoy a sky view from your patio, with no neighbors above you.





Built in 2003

Essential Information

MLS® #	E4441875
Price	\$152,500
Bedrooms	1
Bathrooms	1.00
Full Baths	1
Square Footage	595
Acres	0.00
Year Built	2003
Туре	Condo / Townhouse
Sub-Type	Lowrise Apartment
Style	Single Level Apartment
Status	Active



Community Information

Address

630 Mcallister Loop

Area Subdivision City County Province Postal Code	Edmonton Macewan Edmonton ALBERTA AB T6W 1N3
Amenities	
Amenities Parking	Patio Underground
Interior	
Interior Features Appliances Heating # of Stories	ensuite bathroom Dishwasher-Built-In, Hood Fan, Refrigerator, Stacked Washer/Dryer, Stove-Electric Baseboard, Water 4
Stories Has Basement	1 Yes
Basement	None, No Basement
Exterior	
Exterior Exterior Features	Wood, Stone, Stucco Airport Nearby, Playground Nearby, Public Transportation, Schools, Shopping Nearby
Roof	Asphalt Shingles

- Construction Wood, Stone, Stucco
- Foundation Concrete Perimeter

Additional Information

June 12th, 2025
4
Zone 55
\$438

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 June 16th, 2025 at 8:32am MDT