# \$699,000 - 431 42 St Sw, Edmonton

MLS® #E4463274

## \$699,000

6 Bedroom, 4.00 Bathroom, 2,044 sqft Single Family

Charlesworth, Edmonton, Alberta

This stunning and fully upgraded double-car garage detached home is nestled in the highly sought-after community of Charlesworth in South Edmonton. Featuring a 2-bedroom legal basement suite for additional income, this home offers the perfect blend of luxury and practicality. The open-concept main floor showcases a chef-inspired kitchen with a convenient spice kitchen, a bright dining nook overlooking the backyard, and an open-to-above living area filled with natural light from large windows. A main floor bedroom with a full bathroom adds flexibility for guests or family. Upstairs, you'll find a spacious bonus room, a luxurious primary bedroom with a walk-in closet and 5-piece ensuite, along with two additional bedrooms and a full bathroom. Conveniently located close to all amenities, this home offers exceptional comfort, modern design, and great investment potential. (id:6289)



### **Essential Information**

Listing # E4463274

Price \$699,000

Bedrooms 6

Bathrooms 4.00

Square Footage 2,044

Year Built 2022

Type Single Family







Sub-Type Freehold

## **Community Information**

Address 431 42 St Sw Subdivision Charlesworth

City Edmonton

Province Alberta
Postal Code T6X2L7

#### **Amenities**

Amenities Airport, Playground, Schools, Shopping Features No Animal Home, No Smoking Home

Parking Attached Garage

# of Garages 1

#### Interior

Appliances Dryer, Microwave, Refrigerator, Stove, Gas stove(s), Washer

Heating Forced air

# of Stories 2
Has Basement Yes
Basement Suite

## **Listing Details**

Listing Office Exp Realty





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 October 24th, 2025 at 10:32pm PDT