



Edmonton Alberta

\$493,498

Welcome to the Brooklyn built by the award-winning builder Pacesetter homes and is located in the heart of Crystalina Nera. The Brooklyn model is 1,648 square feet and has a stunning floorplan with plenty of open space. Three bedrooms and two-and-a-half bathrooms are laid out to maximize functionality, making way for a spacious bonus room area, upstairs laundry, and an open to above staircase. The kitchen has a large island which is next to a sizeable nook and great room with stunning large windows. Close to all amenities and easy access to the Anthony Henday and Manning Drive. This home also has a side separate entrance perfect for future development. *** This home is under construction and the photos used are from the same style home recently built but the colors may vary this home will be complete by December 2026 *** (id:6769)

Living room Measurements not available

Dining room Measurements not available

Kitchen Measurements not available

Primary Bedroom Measurements not available

Bedroom 2 Measurements not available

Bedroom 3 Measurements not available

Bonus Room Measurements not available

Listing Presented By:



Originally Listed by:
Royal LePage Arteam Realty

<http://www.wallykarout.com/>



RE/MAX River City

13120 St Albert Trail NW,
Edmonton, AB, T5L4P6

Phone: 780-982-1119
ahmadsai@remax.net

The property information on this website is derived from the Canadian Real Estate Association's Data Distribution Facility (DDF®). DDF® references real estate listings held by various brokerage firms and franchisees. The accuracy of information is not guaranteed and should be independently verified. The trademarks REALTOR®, REALTORS® and the REALTOR® logo are controlled by The Canadian Real Estate Association (CREA) and identify real estate professionals who are members of CREA. The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by CREA and identify the quality of services provided by real estate professionals who are members of CREA.