



Edmonton Alberta

\$274,900

SPACIOUS MODERN CONDO MEETS URBAN DOWNTOWN SETTING!! Just off Jasper Avenue and steps from the Victoria Promenade, this spectacular 1 bedroom plus den unit features 9 ft. ceilings, floor-to-ceiling windows, and drenched in natural light. The open kitchen is equipped with granite counters, an eat up breakfast bar, gorgeous lighting, glass tile backsplash, stainless steel appliances & new fridge. Brand new luxury vinyl plank flooring throughout leads into your open living room and generously sized primary with a huge walk-in closet that fits a king sized bed! The added den space is perfect for a home office. Your main bath offers a contemporary vanity, a vessel sink and upgraded faucets. Enjoy a covered balcony with beautiful west views and a gas outlet. Additional perks include titled underground parking, central air, in-suite laundry and low condo fees that cover all utilities. A well-managed condo just moments from river valley trails, golf, countless boutiques and local 124 Street eats. Welcome home! (id:6769)

Living room 16'1" x 15'1"

Primary Bedroom 10'4" x 9'5"

Kitchen 11'3" x 9'3"

Listing Presented By:



Originally Listed by:
Century 21 All Stars Realty Ltd

<http://www.michaelsells.ca/>



Royal LePage Locations West Realty

484 Main Street , Penticton, BC,

Phone: 250-493-2244
tammykozari@gmail.com

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.