

Fort Saskatchewan Alberta

\$279,000

Large entryway to this suite with freshly painted Living area with Laminate flooring and Gas Fireplace for the cool evenings and AC for the upcoming hot summer nights. Garden door off Living room to ground level patio with gas hook up for BBQ season. Central Island in the open Kitchen concept with OAK cabinetry and corner walk-in pantry. Primary bedroom has brand NEW carpet and features a walk thru closet to ensuite bath, Second bathroom located off the large guest bedroom with laminate flooring. Spacious open design with TWO Bedrooms and TWO baths plus in suite laundry. Unit is located close to side entryway to building facing the Harbour Pool and Legion! Titled underground heated parking stall PLUS one titled exterior Stall included!!

Complex is located close to public transit - FOrt Legion - Curling Rink - Golf Course and Harbour Pool. (id:6769)

Living room 5.49 m X 4.9 m Dining room 3.8 m X 2.59 m Kitchen 3.76 m X 2.91 m

Primary Bedroom $4.63 \, \text{m} \times 3.4 \, \text{m}$ Bedroom $2 \, 3.91 \, \text{m} \times 3.37 \, \text{m}$ Laundry room $2.82 \, \text{m} \times 1.74 \, \text{m}$ Listing Presented By:



Originally Listed by: Royal LePage Noralta Real Estate

http://www.sharpehomes.ca/



Royal

LePage Kelowna

#1-1890 Cooper Road , Kelowna, BC

Phone: 250-860-1100

Fax:

sbuck56@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.