



# 3313 Wilson Street 207 Penticton British Columbia

\$452,500

Welcome to this beautiful 2 bd 2 bath condo in THE VERANA, which is close to Skaha Lake, Skaha parks, schools and shopping. This open concept condo features a well appointed kitchen with island and plenty of cupboards and counter space for your entertaining. From the living area you can access the private and shady patio to enjoy your morning coffee or evening meal. The 2 bedrooms are on each side of the condo and both have an attached bathroom and lots of closet space. The Verana offers plenty of amenities for its owners, including a big Clubhouse with high ceilings, fireplace, kitchen/eating area and attached patio area for dining. Also included are a gym/workout room, change room and showers. The building also features secured underground parking and several open/visitor parking spots. There are not age restrictions and pets and long term rentals are allowed with some restrictions. (id:6769)

4pc Ensuite bath Measurements not available

Bedroom 10' x 9'6"

3pc Bathroom Measurements not available

Primary Bedroom 11' x 10'9"

Dining room 10' x 7'4"

Living room 14'4" x 13'

Kitchen 9'8" x 7'6"

Listing Presented By:



Originally Listed by:

Royal LePage Locations West



Royal

LePage

#4002 - 2271 Harvey Ave ,  
Kelowna, BC,

Phone: (250) 860-1100  
lorneayers@royallepage.ca

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.