



# 1925 Enterprise Way 606 Kelowna British Columbia

\$525,000

This top-floor condo is now for sale at The Beverly, featuring two bedrooms and two bathrooms across 892 square feet. This boutique collection consists of 56 luxury residences, boasting smart interior designs and high-quality finishes. Ideally located just steps from downtown Kelowna, this property offers easy access to the best local shops, restaurants, and amenities in the Okanagan area. The condo combines aesthetic appeal with functionality, featuring spacious 9-foot ceilings, waterfall kitchen islands, high-end KitchenAid appliances including a 5-burner gas range, and large windows to maximize natural light. The covered balcony includes a gas outlet, and the unit is pet-friendly and allows rentals. Residents can enjoy a 5,000 square-foot rooftop patio and have the option to access Hyatt amenities such as a pool, hot tub, and fitness facilities for an additional monthly fee. (id:6769)

- 3pc Bathroom 4' x 12'
- Bedroom 8'11" x 9'3"
- 4pc Ensuite bath 8'4"
- Primary Bedroom 11'2" x 17'3"

- Living room 10'0" x 10'0"
- Utility room 3' x 3'
- Kitchen 10'1" x 9'2"

Listing Presented By:



Originally Listed by:  
Oakwyn Realty Okanagan-Letrnick Estates



**Royal**

**Lepage Parkside Realty**

PO Box 930; 9925 Main St,  
Summerland, BC,

Phone: (250) 462-4888  
info@joepeters.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.