

11212 Victoria Road Summerland British Columbia

\$639,000

Nestled in a sought-after neighborhood, this property is close to downtown, schools, parks, shopping, and amenities, offering convenience and a community-oriented atmosphere. This 2-bedroom, 1-bathroom home is fully renovated and has wonderful curb appeal. Lovely back covered deck, large fenced yard,0.16 acre lot, with spacious garden shed. Open parking at the front of the home. Featuring modern updates including ductless heat pump for heating and cooling and a cozy electric fireplace. Ready for immediate occupancy or interim rental income. Prime Development Opportunity in a desirable location in Summerland. This rare infill property offers endless potential with street frontage on both sides, making it ideal for developers and investors. Zoned for duplex, this lot allows for this and potentially more, explore with the District of Summerland Development Services. So much potential for now or in the future with this home and property. (id:6769)

Primary Bedroom $11'5" \times 8'11"$ Living room $14'11" \times 12'0"$ Laundry room $9'3" \times 5'9"$ Kitchen 11'5" \times 10'9" Bedroom 10'2" \times 8'8" 4pc Bathroom 8'2" \times 4'11" Listing Presented By:



http://www.okanagan.homes/



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.