

3618 redecopp Road Lake Country British Columbia

\$1,090,000

Land assembly opportunity in the heart of Lake Country. A combined 1.46 acres across 3618 Redecopp Rd (0.44 ac) and 3650 Redecopp Rd (1.02 ac) are offered together within the fast-growing Woodsdale/Redecopp corridor. The OCP designates this area as High Density Residential, supporting future rezoning for multi-family development including 4-6 storey apartments or purpose-built rentals (buyer to verify with the District of Lake Country). Steps to Wood Lake, Beasley Park, the Okanagan Rail Trail, schools, and recreation, and minutes to shopping and YLW Airport, this site is ideal for developers and investors seeking a strategic opportunity in one of the Okanagan's most desirable growth areas. For further details and confidential discussions, contact your agent. Don't miss your chance to shape the future of Lake Country. (id:6769)

Full ensuite bathroom $10^{\circ} \times 5^{\circ}$

Storage 6' x 5'

Laundry room 9' x 5'

Full bathroom $9' \times 7'$

Bedroom 15' x 11'

Bedroom 15' x 10'

Primary Bedroom 19' x 13'

Kitchen 17' x 8'

Dining room $13' \times 9'$

Living room 19' x 17'

Listing Presented By:



Originally Listed by: Oakwyn Realty Okanagan



Stilhavn Real Estate Services Okanagan

#100 - 3200 Richter Street, Kelowna, BC,

Phone: (250) 878-3877

Shannon@MarkAndShannon.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.