



8828 Oxford Road Vernon British Columbia

\$1,490,000

Brand new Highridge show home situated in the coveted Adventure Bay Community. Experience the difference that quality makes... Wonderful open concept living with a modern style kitchen area, large island, stainless steel appliances, engineered hardwood floors and lots of natural day light. This Beautiful 4 bedroom + Den Home Has panoramic views of Okanagan Lake that will take your breath away. Luxurious master suite with heated floors, custom tile shower, generous size walk-in closet. Perfect blend of modern comfort and natural beauty and only minutes away from Biking & Walking trails also Lake access for Adventure Bay community. (id:6769)

Full ensuite bathroom Measurements not available	Dining room 11' x 10'
Storage 16' x 6'7"	Laundry room 7'6" x 6'5"
Media 20' x 13'2"	Den 9'4" x 10'
Gym 15'6" x 8'	Full ensuite bathroom Measurements not available
Family room 21'9" x 17'7"	Partial bathroom Measurements not available
Bedroom 11'6" x 11'6"	Primary Bedroom 13'2" x 15'9"
Bedroom 13' x 11'4"	Living room 13' x 14'8"
Full bathroom Measurements not available	Kitchen 9'2" x 13'10"

Listing Presented By:



Originally Listed by:
3 Percent Realty Inc.

<http://www.3percentrealty.net/>



Royal LePage Locations West Realty

484 Main Street , Penticton, BC,

Phone: 250-493-2244
tammykozari@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.