\$2,975,000 - 17176 Osprey PI, Port Renfrew

MLS® #995889

\$2,975,000

3 Bedroom, 3.00 Bathroom, 2,429 sqft Single Family on 6.08 Acres

Port Renfrew, Port Renfrew, British Columbia

Introducing 2 homes on a flat and useable 6+ Acres zoned TC-1 (Tourism Commercial-One zoned) allows Tourist facilities, Retail establishments, Home based business or Bed and breakfast! In addition to the two dwellings the property itself has a 7 site trailer park plus detached boat storage and has several access points/entry's including one off of Parkinson Rd and two from Osprey PI (which is a quiet no through cul-de-sac). The main home is a stunning 2019 custom built West Coast style home featuring vaulted ceilings with exposed beams, Hardwood floors, Stone countertops, High-end appliances, Heat pump, Two bedrooms, Two bathrooms plus a covered outdoor deck perfect for entertaining year round! The second building is a cottage with vaulted ceilings, large exposed beams, cozy wood burning stove, loft bed, 1 bathroom plus large covered deck. Outside features a detached covered shed/work area. Located in Port Renfrew! A Sea side community nestled along the rugged West Coast shoreline. (id:6289)

Built in 2019

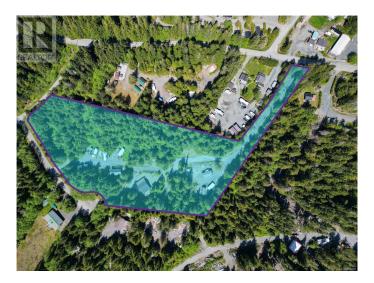
Essential Information

Listing # 995889

Price \$2,975,000

Bedrooms 3

Bathrooms 3.00







Square Footage 2,429

Acres 6.08

Year Built 2019

Type Single Family

Sub-Type Freehold

Community Information

Address 17176 Osprey PI

Subdivision Port Renfrew

City Port Renfrew

Province British Columbia

Postal Code V0S1K0

Amenities

Parking Spaces 20

Interior

Heating Baseboard heaters, Heat Pump

Cooling Air Conditioned

Fireplace Yes

of Fireplaces 1

Additional Information

Zoning Other

Listing Details

Listing Office RE/MAX Camosun





The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on October 23rd, 2025 at 9:46pm PDT