

**OCP Development Permit Areas and Development Approval Information Areas April 2022**

- OCP Boundary
- DPA I Riparian Areas Protection
  - Major: 30m
  - Minor: 15m
- DPA II Natural Hazard Areas Protection
  - Slope Risk Area

**Basemap Layers**

**Administrative Boundaries**

- ACRD
- Agricultural Land Reserve
- Electoral Area
- E & N Railway Land Grant
- Other Jurisdiction
- Park

**Property Related Information**

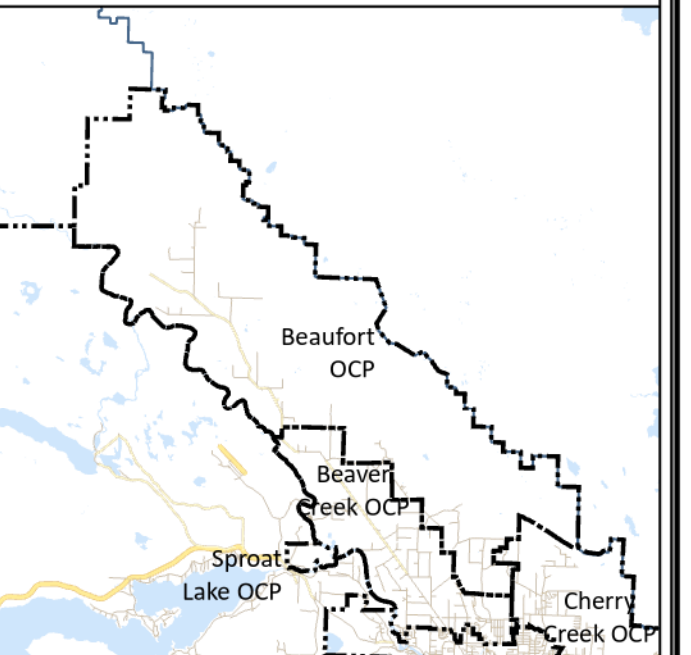
- 1234 Address
- Legal Plan
- Parcel boundary
- District Lot
- Parcel boundary

**Natural Features**

- Coastline
- Water body
- Stream

**Roads**

- Highway
- Major
- Local
- Resource
- Recreation



**Sources**  
All basemap datasets sourced from Province of BC or Government of Canada.

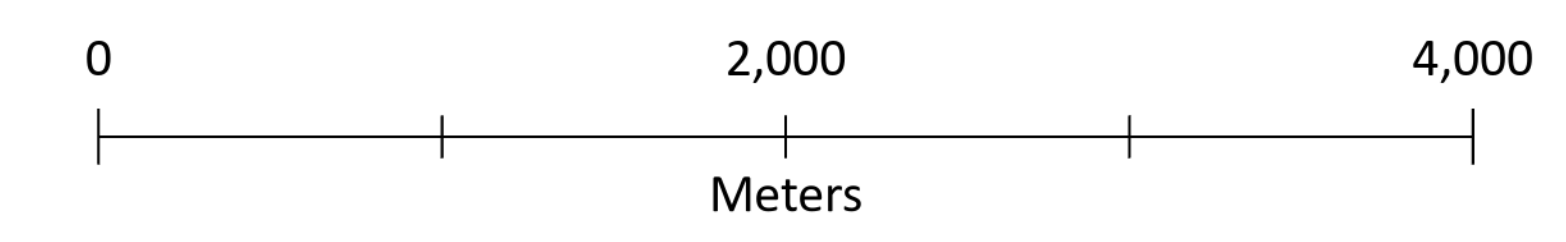
**Notes**

- "Other Jurisdictions" refers to communities located in the ACRD but under separate jurisdiction. This includes: City of Port Alberni, District of Tofino, District of Ucluelet, Treaty First Nation Lands, and First Nation Reserve Lands.
- For ease of cartographic representation, zoning or OCP designation boundaries adjusted to water feature edges, parcel edges, and/or road centerlines when adjacent.
- As external agency datasets undergo updates, the Zoning Bylaw and OCP datasets may be periodically adjusted through a bylaw amendment to re-align to those datasets.

**Use and Limitations**  
This map should not be used for navigation or legal purposes. This product was prepared by the Alberni-Clayoquot Regional District (ACRD) Planning Department and is intended for general reference use only. The ACRD makes no guarantee, expressed or implied, as to the use of the information obtained here and is not responsible for any damages or incidents resulting from any omissions, deletions or errors of data shown here within.

The official version can be viewed at the Alberni-Clayoquot Regional District office.

**Beaufort OCP Map No. 3 Development Permit Areas and Development Approval Information Areas**  
This map forms part of Schedule A of the Beaufort OCP Bylaw | April 2022



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NAD 83 UTM 10N

