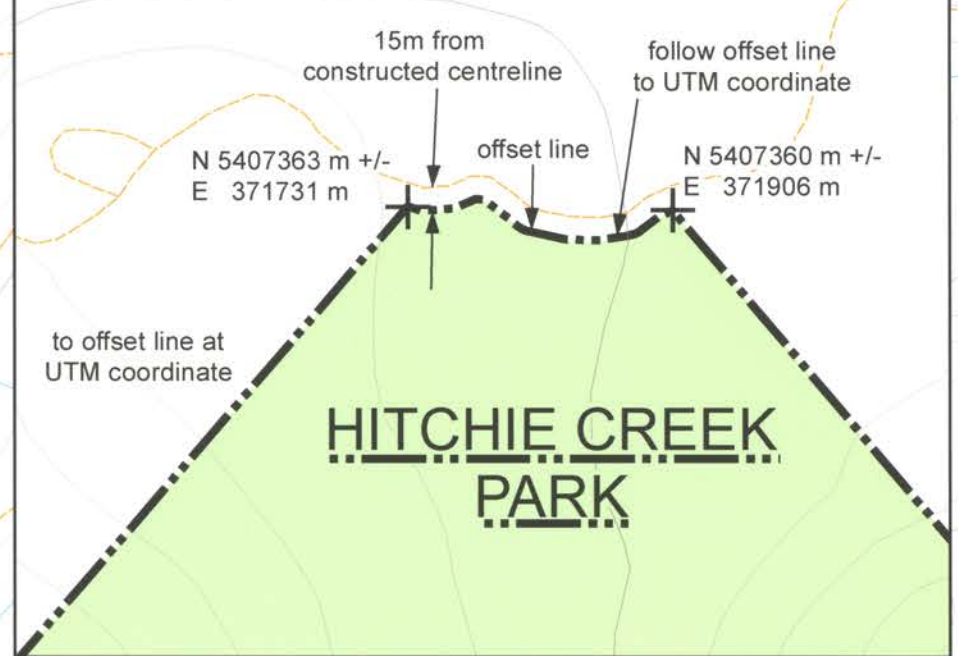


INSET 1
SCALE 1:5000



Plan EPC1204

Capped Post 1

Capped Post 2

Capped post 3

to offset line at UTM coordinate

follow height of land to UTM coordinate

See Inset 1

to the intersection of the left bank of Hitchie Creek with the left bank of an unnamed creek

N 5406956 m +/-
E 371380 m +/-

N 5406727 m +/-
E 372438 m +/-

follow the left bank of the unnamed creek to UTM coordinate

N 5406251 m +/-
E 373411 m

POINT OF COMMENCEMENT
N 5406248 m
E 373565 m +/-

follow Pacific Rim National Park Reserve boundaries to capped post 3

HITCHIE CREEK PARK

PACIFIC RIM NATIONAL PARK RESERVE

DL 563

NITINAT LAKE

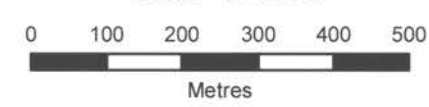
HOBITON LAKE

HOBITON CREEK



HITCHIE CREEK PARK

Scale 1:10000



The land within the boundary of the park indicated on this official plan does not include any land excepted from the park by or under the Park Act or the Protected Areas of British Columbia Act

Legend:

- Park Boundary
- denotes the position of UTM coordinates as shown
- m denotes metres
- Intended plot size of this plan is 17X22 inches when plotted at a scale of 1:10000
- offset line denotes a line drawn parallel to and perpendicularly distant from a natural feature or boundary as shown

Barclay Land District
ORC# 9474
LTSA 10010-40-211

Point of Commencement:

A point on the westerly watershed boundary of Nitinat Lake at UTM coordinate N 5406248 m
E 373565 m +/-
thence clockwise

Data Source:

Parcel Map BC (PMBC)
North American Datum (NAD) 83
Universal Transverse Mercator
UTM Zone 10
UTM Coordinates are derived from TRIM base

The Park boundary shown on this plan is hereby approved

This is the Official Plan on deposit in the Crown Land Registry as Plan 11 Tube 1914

Produced By: GeoBC
Date Plotted: January 25, 2024
Filename: hitchie_creek_pk5m.pdf

For Ministry of Environment and Climate Change Strategy
Date FEBRUARY 15, 2024

For Surveyor General, Victoria, B.C.
Date February 27, 2024

BCGS map sheet(s):
92C.077, 087

11 Tu 1914