

TOPOGRAPHIC SURVEY OF PROPOSED TOWER SITE BC1646, WITHIN UNSURVEYED CROWN LAND YALE DIVISION OF YALE DISTRICT

BCGS: 92H.024



All distances are in metres and decimals thereof.

The intended plot size of this plan is 432mm in width by 560mm in height (C size) when plotted at a scale of 1:5000.

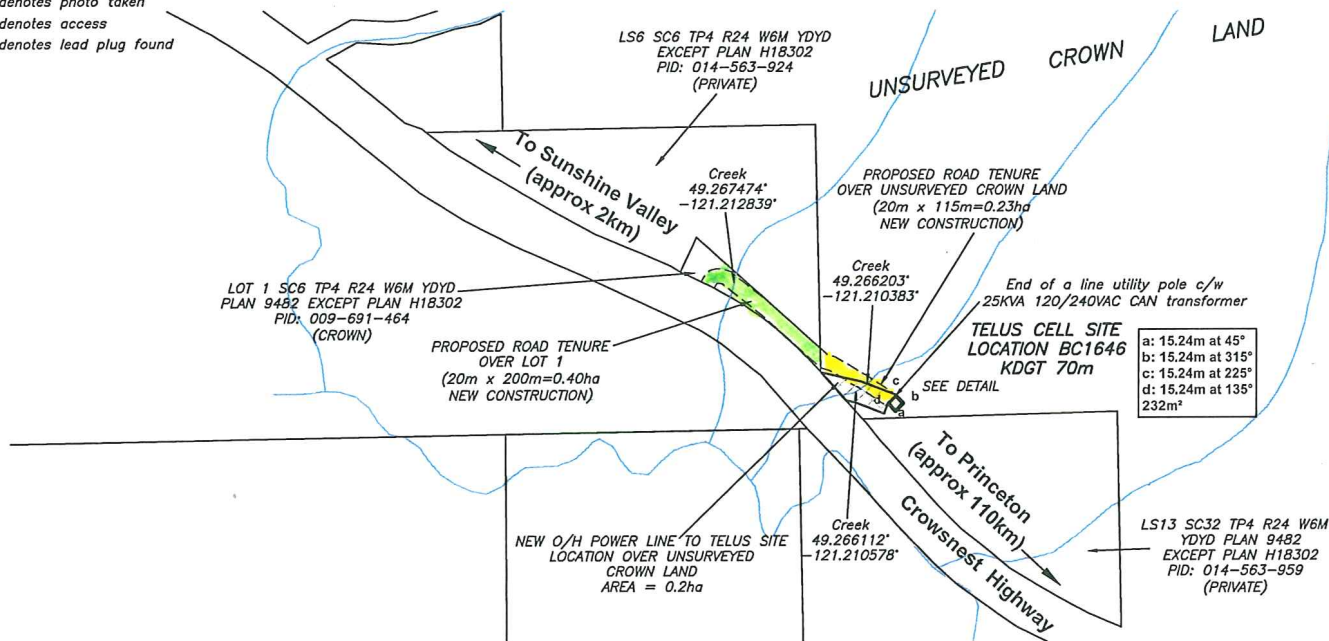
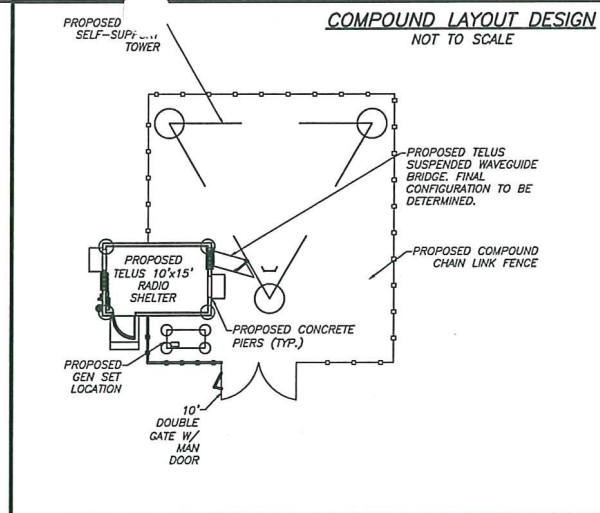
This plan lies within the Fraser Valley Regional District
Date of field survey December 3, 2012

Contour interval 1.0m

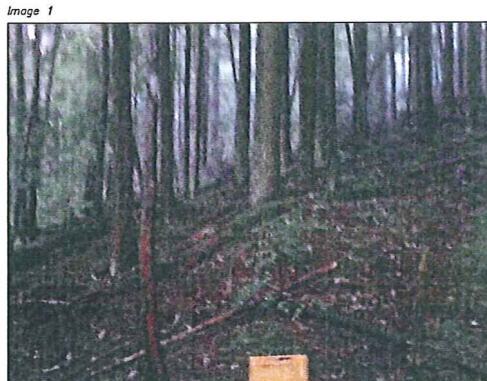
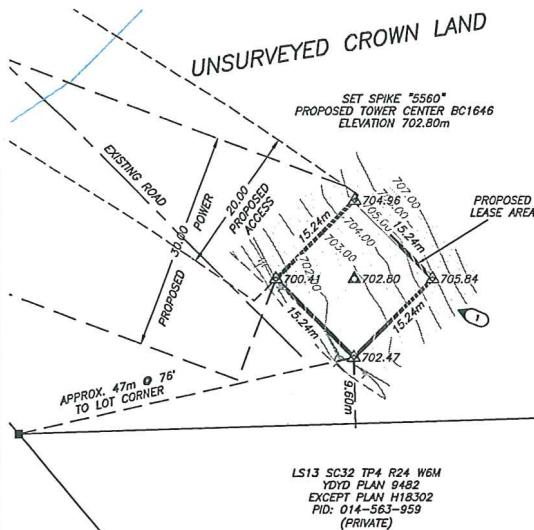
Elevations are geodetic derived from differential dual frequency GNSS observation to Summerland ACP (GCM #506204), published elevation = 445.29m

LEGEND

- ▲ denotes spike set
- △ denotes stake set
- 1000.00 denotes elevation
- 01 denotes photo taken
- denotes access
- denotes lead plug found



DETAIL SCALE 1:500



COORDINATE TABLE						
NAD83 ZONE 10						
DESCRIPTION	NORTHING	EASTING	LAT.	LONG.	LAT. DMS	LONG. DMS
SITE BC1646	5458563.66	630236.79	49.265958	-121.209817	49°15'57.45"	-121°12'35.34"
						GROUND ELEVATION
						702.80

PROPOSED TOWER HEIGHT: 70m

NOTE: CF#2410191 ENV. CONS. TENURE



ROHAMPTON
COMMUNICATIONS
LTD.

FOCUS

PROJECT
 TELUS

PROJECT REF.
SHEET TITLE

SITE BC1646 TOPOGRAPHIC SURVEY

DRAWN	DATE	CHECKED	SCALE
BKS	2012-12-13	RM	1:5000
SHEET NO.	010038570-TSS101-R00		