TRUE

Legend

- Existing Pole - will remain
- Proposed pole
- Existing Pole - will be removed

Pole 2515558
35-4 (2017)

Pole 012

Pole 011

Pole 013

Pole 342 387
35-4 (1980)

Pole 010

Pole 341 383
45-5 (1974)

VIP88069
PID 028-240-359

Pole 014
BCH anchor at 6m dead-end
3rd Party anchor at 5m dead-end
Telus anchor at 4m dead-end

Pole 2351831
45-4 (2004)

Pole 2730453
35-3 (2023)

Replace
Pole 378 396
45-1 (1977)

4875

BEAVER CREEK ROAD

235+600

Property aquired during this project

Remove
Pole 372 383
45-2 (1978)

5181 | 5171 | 5161 | 5151 | 5101

Remove
Pole 2351454
45-2 (2004)

PID 024-869-406

Pole 001
BCH anchor at 6m - bisect angle
3rd Party anchor at 5m - bisect angle
Telus anchor at 4m bisect angle

SRW needed for this anchor

REMOVE:
EXIST. LEASE LUMINAIRE
ON BC HYDRO POLE (TYP.)

Pole 2520341
45-3 (2012)

Pole 026 377
45-1 (1970)

Pole 007
Telus anchor at 4m dead-end
support Pole 003

Replace
Pole 012 376
45-1 (1970)

Replace
Pole 000 374
45-1 (1970)

Remove
Pole 2340860
45-3 (2003)

Remove
Pole 352 366
45-1 (1972)

TO TOFINO

HIGHWAY 4

135+600

9.0m

Pole 002
BCH anchor at 5.5m - bisect angle
3rd Party anchor at 4.5m - bisect angle
Telus anchor at 3.5m bisect angle

345+700

VIP1537
PID 007-327-773

Remove
Pole 2294054
45-3 (2000)

Remove
Pole 2299252
50-2 (2000)

SRW registered for this anchor

Pole 003

Remove Tree VIP24655
PID 003-042-430

11.0m

HIGHWAY 4

Pole 005
BCH anchor at 6m - bisect angle
3rd Party anchor at 5m - bisect angle
Telus anchor at 4m dead-end support Pole 2515475

Replace
Pole 2054263
45-1 (1993)

METERED:
SERVICE PANEL No. 1
100A–120/240V

SRW registered for this wire and anchor

Remove/Abandon
Pole 2519099
35-4 (2011)

Pole 338 351
35-2 (1979)

TO PORT ALBERNI

Pole 004
BCH anchor at 6m - bisect angle
3rd Party anchor at 5m - bisect angle
Telus anchor at 4m dead-end support Pole 003

Pole 2515475
50-3 (2017)

Poles with Streetlights - removed

2520341
012 376
2340860
352 366
2299252
2519099
2294054
2351454

Poles with Streetlights - remain

2515475
338 351
Pole 014
2351831
341 383
2730453
2515558

Some works not shown on this sketch. Pole line along Heaslip Rd
to be upgraded and connect to Hwy 4 through Heath Rd
Requires one additional pole to make this connection not shown on this sketch.

SITE PLAN
0 1:500 25