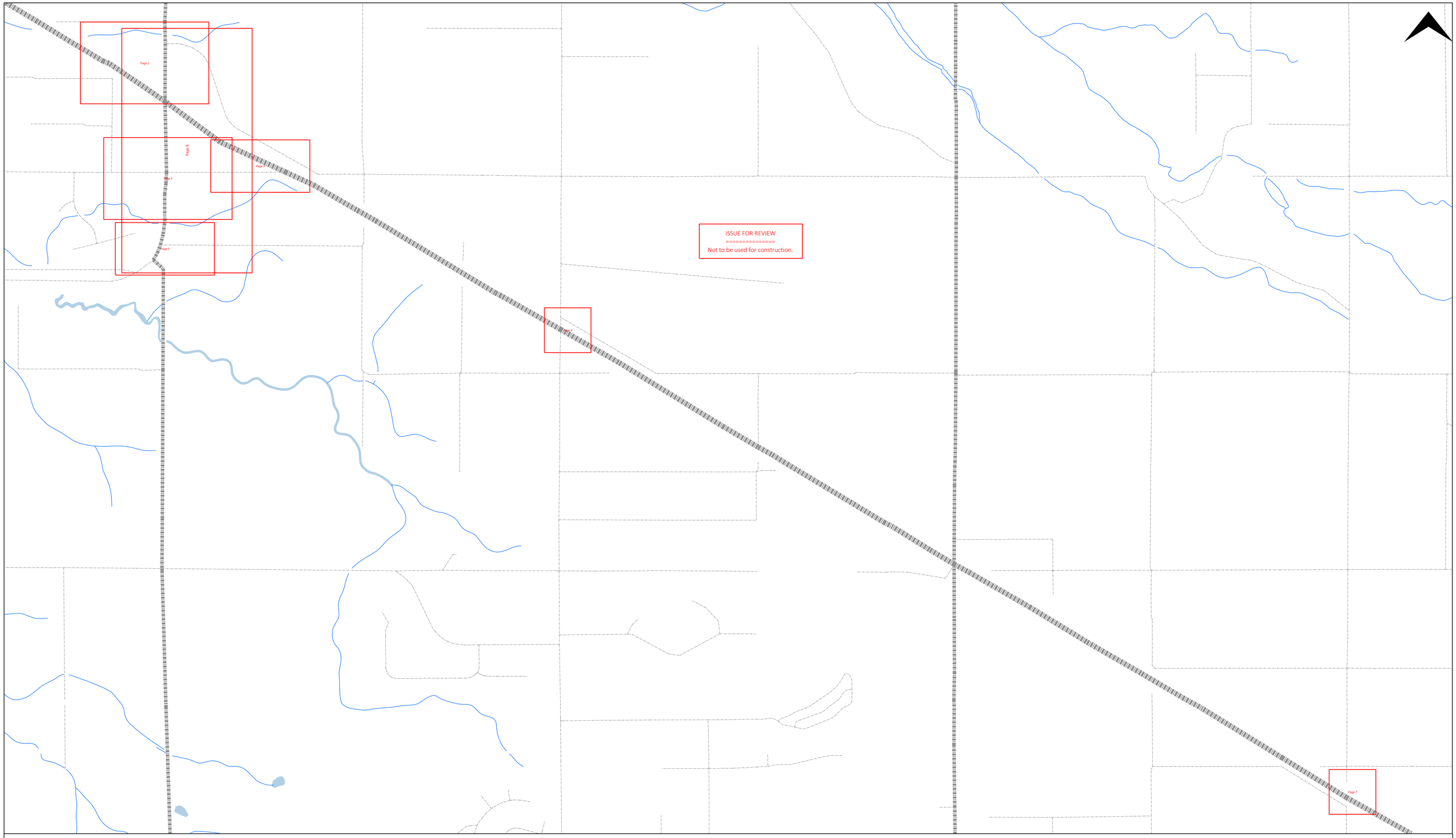
DATE: 2023-06-02

AREA INDEX MAP



Power District:

BC Hydro

Scale: 1:7267

#4ACSR 2564 PKL 1-75

TP49546
REV DIP 2564 PKL

75TH AVE

2497381

POLE 018
- Set 55'/1 pole 1..7m north of exist as staked.
- Frame 3ph corner 90° FRP per ES43 G4-13
- Transfer existing plant
- Install BCH plate anchor at staked location with head offset from pole =7.8m north & anchor plate offset at 8.8m. Attach #10 pri & sec guy.
- Install BCH plate anchor at staked location with head offset from pole =9m west & anchor plate offset at 10m. Attach #10 pri & sec guy.
- Install Telus plate anchor at staked location with head offset from pole =4.7m west & anchor plate offset at 5.78m.
- Install Telus plate anchor at staked location with head offset from pole =6m north & anchor plate offset at 7m.
- Cut old pole to Telus

Fiber optic cable may need to be slightly adjusted during construction. Contact Jason Ng of Telus @ 236-989-7065

23040

7455

2333143

232ND ST

2298541

55 1 J J
018 NS3A

2698533 CUT

266.8ACSR

2421941

1-50
B

72ND AVE

TP866372

2498198

10T

2518164 CUT

55 2 J J
002 NS3A

POLE 002
- Set 55'/2 pole in lead and 13.5m south of exist as staked.
- Frame 3ph Dead-End FRP (ES43 G4-07) with 1ph prim dip per ES43 M7-02.01, fuse at 10T
- Transfer existing plant
- Install BCH plate anchor at staked location with head offset from pole =8.5m south & anchor plate offset at 10m.
- Attach #10pri guy.
- Cut old pole to Telus

Coordinate with UG crew

TRANS CANADA HWY

2514278 CUT

60 2 J J J
001 NS3A

POLE 001
- Set 60'2 pole 2.1m north of exist as staked.
- Frame 3ph tan skypin per ES43 G4-02.01.
- Transfer existing plant.
- Cut old pole to Telus.

2330746

40T

2564 PKL 387 138 #2ACSR

1-50
C

2148942

74TH AVE

9086272

TP

231ST ST

7373

100

UNDERGROUND UTILITY CHECKS	
	Within 1m of Plant Location (as per Design BC 1 Call) Y/N
Gas	NO
Water	NO
San Sewer	NO
Storm Sewer	NO
Telephone	NO
Cable	YES
Electrical	
Other	
Design BC 1 Call #	20220706970
Construction BC 1 Call #	
Construction BC 1 Call Renewal Date	

For Mechanical Excavation within one meter of plant,utilities must be exposed by hand digging,unless the utility/pipeline owner requested a different excavation method.Design BC 1 Call Ticket number is valid for planning purpose only.Ticket refresh by a Construction BC 1 Call must be completed.

Legend

- Anchor.Existing Location
- Anchor.Proposed Location
- Anchor.Proposed Removal Location
- Cutout.Existing Location - Private=N Normal Position=Closed Bypass Switch=No
- Cutout.Proposed Removal Location
- Guy Wire.Existing Line
- Guy Wire.Proposed Line
- Guy Wire.Proposed Removal Line
- O/H Primary.Existing Phase 1 Line - No
- O/H Primary.Existing Phase 3 Line - No
- O/H Secondary.Existing Phase 1 Line - Private=N
- O/H Transformer.Existing Phase 1 Location - No
- O/H Transformer.Underloaded Indicator
- Pole.Existing Joint Use Location
- Pole.Existing Private Location
- Pole.Proposed Joint Use Location
- Pole.Proposed Rem Joint Use Location
- Surge Arrester.Existing Location - On 1ph Transformer (Dist.)

TEMP ID#	NEW POLE ID	HEIGHT	CLASS	MANF. YR	POLE SUPPLIER	CUT FOR TEL: (Y/N)	FINAL REMOVAL BY BC HYDRO: (Y/N)
001							
002							
018							

0m 20m 40m 60m 80m 100m

SCALE 1:1000

BC Hydro

BC Hydro Map: BPI3C4
PA #: LGY 112188
Lat/Long: 49.13762040 , -122.5824904

Circuit(s):
2564 MLE 2564 PKL

DWG #: 467-D07-02388

REFERENCE DRAWINGS

Crew As-Constructed Notes

Date Complete (YY-MM-DD) :

Crew Lead Name:

Any Changes (circle one) : Yes No

☐ Design / Job Updates Requried ☐ Other Drawing Corrections

Crew Notes

Designer	EDWIN MONLEON
Phone #	604-543-6063

2023-06-02

Title: TASK 1 OH ELECTRIC

Hwy 1 Median, west of 232nd Ave.,

Design #: 0004336456 WO #:

Page 2 | Design: Construction - O/H | Rev.

O/H XFMR with Pole ID: 2362226 CUT

PCB Level Information
White Tag < 2ppm

POLE 004
- Set 55'/2 pole in lead and 10.4m south of exist as staked.
- Frame 3ph dead-end FRP ES43 G4-07.
- Transfer existing plant.
- REDUCED Tension span to pole 2680249 req'd.
- Install BCH plate anchor at staked location with head offset from pole =10m south & anchor plate offset at 11.3m.
- Attach #10pri guy.
- Cut old pole to Telus.

POLE 003
- Set 55'/3 pole in lead and 2m south of exist as staked.
- Frame 3ph tan skypin per ES43 G4-02.01.
- Remove transformer and service
- Transfer existing plant.
- Remove old pole.

2369656
2369652
30289
N.C.
2423462
2598935
23493
A
1-10
TP
2362226 CUT
55 3 J J
003 NS3A
2370462 CUT
55 2 J J
004 NS3A
336.4ASC
TRANS CANADA HWY
1-10
2564 PKL
#1/0ACSR
2140228
2139546
2498196
2369624
2680249
#4ACSR
PRSW
9045011

TEMP ID#	NEW POLE ID	HEIGHT	CLASS	MANF. YR	POLE SUPPLIER	CUT FOR TEL: (Y/N)	FINAL REMOVAL BY BC HYDRO: (Y/N)
003							
004							

UNDERGROUND UTILITY CHECKS	Within 1m of Plant Location (as per Design BC 1 Call) Y/N
Gas	NO
Water	NO
San Sewer	NO
Storm Sewer	NO
Telephone	NO
Cable	NO
Electrical	
Other	
Design BC 1 Call #	20220706970
Construction BC 1 Call #	
Construction BC 1 Call Renewal Date	

For Mechanical Excavation within one meter of plant,utilities must be exposed by hand digging,unless the utility/pipeline owner requested a different excavation method.Design BC 1 Call Ticket number is valid for planning purpose only.Ticket refresh by a Construction BC 1 Call must be completed.

Legend
- Anchor.Existing Location
- Anchor.Proposed Location
- Anchor.Proposed Removal Location
- Cutout.Existing Location - Private=N Normal Position=Closed Bypass Switch=No
- Guy Wire.Existing Line
- Guy Wire.Proposed Line
- Guy Wire.Proposed Removal Line
- O/H Primary.Existing Phase 1 Line - Yes
- O/H Primary.Existing Phase 1 Line - No
- O/H Primary.Existing Phase 3 Line - No
- O/H Secondary.Existing Phase 1 Line - Private=N
- O/H Switch.Existing Location - Private Closed Gang Operated Non-Load Break
- O/H Switch.Existing Location - Non-Private Closed Gang Operated Load Break
- O/H Transformer.Existing Phase 1 Location - No
- O/H Transformer.Underloaded Indicator
- O/H Transformer.Proposed Removal Phase 1 Location
- Pole.Existing Joint Use Location
- Pole.Existing Private Location
- Pole.Proposed Joint Use Location
- Pole.Proposed Rem Joint Use Location

0m 20m 40m 60m 80m

SCALE 1:1000

BC Hydro

BC Hydro Map: BPI3C4
PA #: LGY 112188
CIRCUIT 2564 MLE 2564 PKL
DWG #: NONE
Lat/Long: 49.13378002 , -122.5760115

REFERENCE DRAWINGS

Crew As-Constructed Notes

Date Complete (YY-MM-DD) :

Crew Lead Name:

Any Changes (circle one) : Yes No

☐ Design / Job Updates E ☐ Other Drawing Corrections E

Crew Notes

DES. EDWIN MONLEON 2023-06-02

Phone # 604-543-6063

Title: TASK 1 OH ELECTRIC

Hwy 1 Median, East of 232nd Ave., Langley

Design #: 0004336456 WO #:

Page 3 | Design: Construction - O/H | REV.

BC Hydro Distribution Work Order

BC Hydro Map: BPI4B0
PA #: LGY 112188
CIRCUIT 2564 MLE 2564 PKL
DWG #: NONE
Lat/Long: 49.12764590 , -122.5587558

Municipality: TOWNSHIP OF LANGLEY

Location: HWY 1 216TH TO 264TH, LANGLEY

DES.	EDWIN MONLEON	2023-06-02
Phone #	604-543-6063	

Title: TASK 1 OH ELECTRIC

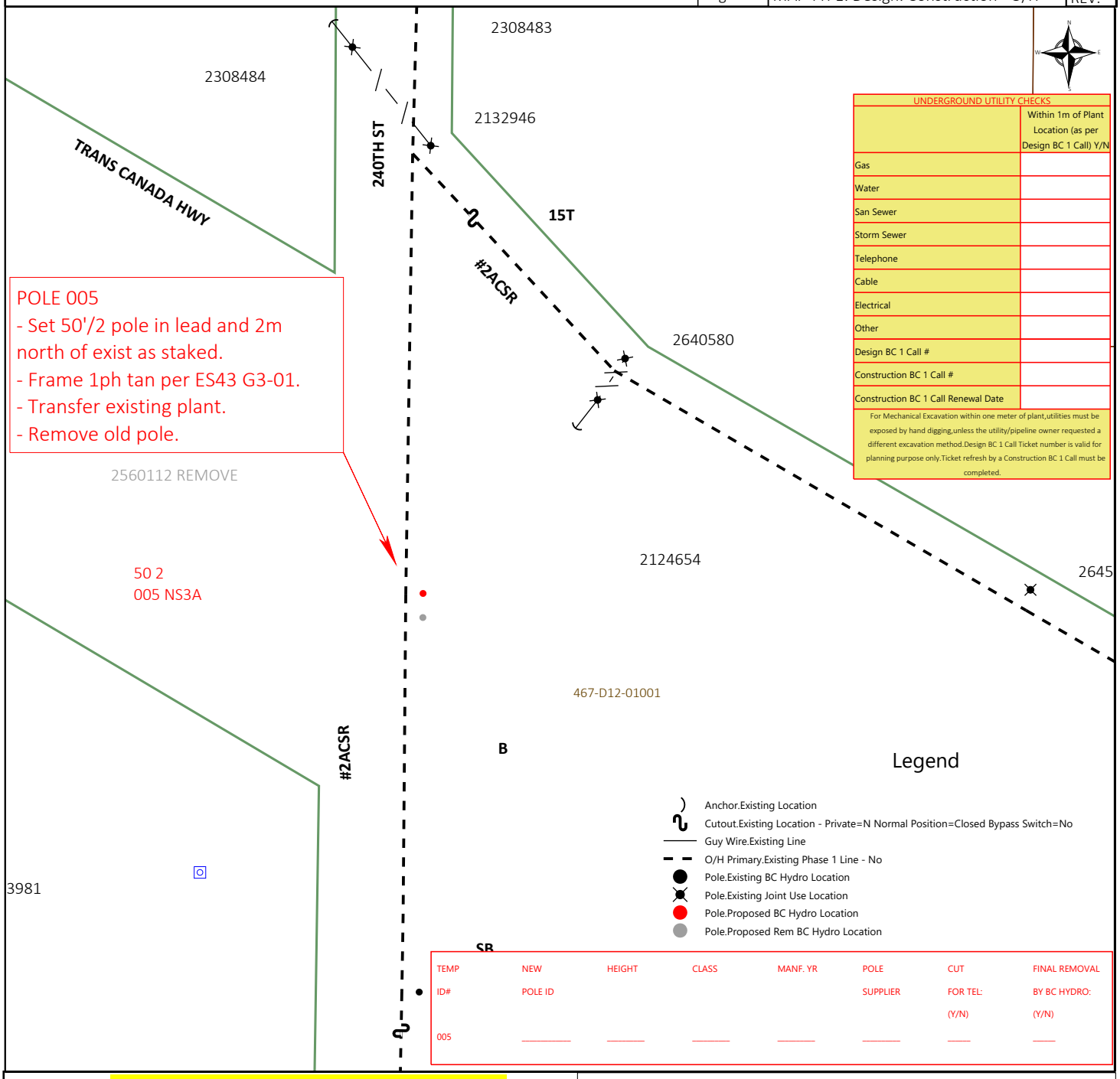
Hwy 1 and 240th St., Langley

Design #: 0004336456 WO #:

Page 4 | MAP TYPE: Design: Construction - O/H | REV.

0m 10m 20m 30m 40m 50m 60m

SCALE 1:1000



UNDERGROUND UTILITY CHECKS	Within 1m of Plant Location (as per Design BC 1 Call) Y/N
Gas	
Water	
San Sewer	
Storm Sewer	
Telephone	
Cable	
Electrical	
Other	
Design BC 1 Call #	
Construction BC 1 Call #	
Construction BC 1 Call Renewal Date	

For Mechanical Excavation within one meter of plant,utilities must be exposed by hand digging,unless the utility/pipeline owner requested a different excavation method.Design BC 1 Call Ticket number is valid for planning purpose only.Ticket refresh by a Construction BC 1 Call must be completed.

Legend

- Anchor.Existing Location
- Cutout.Existing Location - Private=N Normal Position=Closed Bypass Switch=No
- Guy Wire.Existing Line
- O/H Primary.Existing Phase 1 Line - No
- Pole.Existing BC Hydro Location
- Pole.Existing Joint Use Location
- Pole.Proposed BC Hydro Location
- Pole.Proposed Rem BC Hydro Location

TEMP ID#	NEW POLE ID	HEIGHT	CLASS	MANF. YR	POLE SUPPLIER	CUT FOR TEL: (Y/N)	FINAL REMOVAL BY BC HYDRO: (Y/N)
005							

Crew As-Constructed Notes

Date Complete (YY-MM-DD) :

Crew Lead Name:

Any Changes (circle one) : Yes No

☐ Design / Job Updates Required ☐ Other Drawing Corrections

Crew Notes

O/H XFMR with Pole ID: 2526877 CUT	
Phase	PCB Level Information
A	White Tag < 2ppm
B	White Tag < 2ppm
C	White Tag < 2ppm

POLE 011
- Set 50'/2 pole 21.7m SE as staked
- Frame for 3ph dead-end FRP per ES43 G4-07.
- Install BCH plate anchor at staked location with head offset from pole =7m NW & anchor plate offset at 8.1m. Attach #pri & secdy guy.
- Install Telus plate anchor at staked location with head offset from pole =5.1m NW & anchor plate offset at 6.1m
- Transfer existing plant to new pole
- Cut old pole to Telus.

POLE 014
- Set 55'/2 pole 10.5m NW as staked
- Frame for 3ph corner 90° FRP per ES43 G4-13.
- REDUCED tension span to pole 13
- Install BCH plate anchor at staked location with head offset from pole =7m east & anchor plate offset at 8.1m. Attach #pri & secdy guy.
- Install Telus plate anchor at staked location with head offset from pole =5.1m east & anchor plate offset at 6.1m
- Transfer exist pri & neutral from pole 2474159
- Cut old pole to Telus.

POLE 010
- Set 50'/3 pole 24m NE of exist as staked
- Frame for 3ph horiz, angle 30°-60° per ES43 G4-09.01
- Install BCH plate anchor at staked location with head offset from pole =9.5m NE & anchor plate offset at 11m. Attach #10 pri & secdy guy.
- Cut old pole to Telus.

POLE 015
- Set 50'/2 pole 3m NE at 4.5m from new P/L as staked
- Frame for 3ph tan skypin per ES43 G4-02-01 and 3ph dip per Es43 M6-01
- REDUCED tension span to pole 014
- Transfer existing plant
- Cut old pole to Telus.

Remove prim & neutral

Remove prim &

Pole 2140228
Frame for 3ph dead-end FRP per ES43 G4-07

POLE 013
- Set 55'/2 pole as staked
- Frame for 3ph corner 90° FRP per ES43 G4-13.
- Install 336.4 ASC pri & #1/0ACSR neutral to pole 9 & 14. REDUCED tension span required.
- Install BCH plate anchor at staked location with head offset from pole =9.6m east & anchor plate offset at 11m. Attach #pri & secdy guy.
- Install Telus plate anchor at staked location with head offset from pole =7m east & anchor plate offset at 8.9m
- Install BCH plate anchor at staked location with head offset from pole =5.2m southt & anchor plate offset at 6.1m. Attach #pri & secdy guy.
- Install Telus plate anchor at staked location with head offset from pole =3.7m southt & anchor plate offset at

POLE 012
- Set 45'/3 pole 6.4m NE as staked
- Frame for 3ph tan skypin per ES43 G4-02-01.
- Transfer existing plant
- Cut old pole to Telus

POLE 007
- Set 50'/H2 pole 27.9m west as staked
- Frame for 3ph tan skypin per ES43 G4-02-01.
- Install fault circuit indicator east of pole
- Transfer existing plant
- Cut old pole to Telus

POLE 009 (Replace pole 2311072)
- Set 50'/1 pole 32.6m SE of exist as staked
- Frame for 3ph tap FRP ES43 G4-21 from 3ph angle per per ES43 G4-10
- Install 336.4 ASC pri & #1/0 neutral to pole 7. REDUCED tension required.
- Install BCH plate anchor at staked location with head offset from pole =6m north & anchor plate offset at 7m. Attach #10 pri & secdy guy.
- Install Telus plate anchor at staked location with head offset from pole =4m north & anchor plate offset at 5m
- Cut old pole to Telus.

POLE 008 (Replace pole 2526228)
- Set 50'/2 pole 15.9m SE of exist as
- Frame for 3ph dead-end extension FRP per ES43 G4-07.
- Install 336.4 ASC prim pri & #1/0 ACSR neutral to pole 009. LOW tension span required.
- Transfer fault circuit indicator
- Install BCH plate anchor at staked location with head offset from pole =6m north & anchor plate offset at 7m. Attach #10 pri & secdy guy.
- Install Telus plate anchor at staked location with head offset from pole =4m north & anchor plate offset at 5m
- Cut old pole to Telus.

POLE 006
- Set 50'/1 pole 12.9m west of exist, in lead as staked
- Frame for 3ph tap FRP from 3ph line per ES43 G4-21.
- REDUCED tension span on E-W line required.
- Install BCH plate anchor at staked location with head offset from pole =7.5m SE & anchor plate offset at 8.8m. Attach #pri & secdy guy.
- Install Telus plate anchor at staked location with head offset from pole =4.5m SE & anchor plate offset at 5.8m
- Transfer pri & neutral from pole
- Cut old pole to Telus.

Excavation is within 30m of Intermediate Pressure pipeline (IP). Contact BC One Call at 1-800-474-6886 to obtain updated infromation from FortisBC prior to commencing the activity.

MOTI contractor to install conc. barrier btw ex. road and new pole

UNDERGROUND UTILITY CHECKS	Within 1m of Plant Location (as per Design BC 1 Call) Y/N
Gas	YES
Water	YES
San Sewer	NO
Storm Sewer	YES
Telephone	NO
Cable	NO
Electrical	
Other	
Design BC 1 Call #	20220706964
Construction BC 1 Call #	
Construction BC 1 Call Renewal Date	

For Mechanical Excavation within one meter of plant,utilities must be exposed by hand digging,unless the utility/pipeline owner requested a different excavation method.Design BC 1 Call Ticket number is valid for planning purpose only.Ticket refresh by a Construction BC 1 Call must be completed.

Legend

- Anchor.Existing Location
- Anchor.Proposed Location
- Anchor.Proposed Removal Location
- Cut.Existing At Pole Secondary Location - No
- Cutout.Proposed Removal Location
- Flying/Midspan Tap.Existing Secondary Location
- Guy Wire.Existing Line
- Guy Wire.Proposed Line
- Guy Wire.Proposed Removal Line
- O/H Primary.Existing Phase 1 Line - No
- O/H Primary.Existing Phase 3 Line - No
- O/H Primary.Proposed Phase 3 Line
- O/H Primary.Proposed Removal Phase 3 Line
- O/H Secondary.Existing Phase 1 Line - Private=N
- O/H Secondary.Existing Phase 3 Line - Private=N Phase to Phase Vol=208
- O/H Transformer.Existing Phase 1 Location - No
- O/H Transformer.Overloaded Indicator
- O/H Transformer.Underloaded Indicator
- O/H Transformer.Proposed Phase 3 Location
- O/H Transformer.Proposed Removal Phase 3 Location
- Pole.Existing Joint Use Location
- Pole.Existing Private Location
- Pole.Proposed Joint Use Location
- Pole.Proposed Rem Joint Use Location
- Street Light.Existing Location - Overhead
- Street Light.Existing Location - Lease Light
- Surge Arrester.Existing Location
- Surge Arrester.Existing Location - On 1ph Transformer (Dist.)
- Surge Arrester.Proposed Location - On 3ph Transformer (Dist.)

TEMP ID#	NEW POLE ID	HEIGHT	CLASS	MANF. YR	POLE SUPPLIER	CUT FOR TEL: (Y/N)	FINAL REMOVAL BY BC HYDRO: (Y/N)
006							
007							
008							
009							
010							
011							
012							
013							
014							
015							

BC Hydro Map: BPI3C4
PA #: LGY 112188
Lat/Long: 49.13334341 , -122.5812162

Circuit(s):
2564 MLE 2564 PKL

DWG #: NONE

REFERENCE DRAWINGS

SCALE 1:1000

BC Hydro

Designer	EDWIN MONLEON	2023-06-02
Phone #	604-543-6063	

Crew As-Constructed Notes

Date Complete (YY-MM-DD) :

Crew Lead Name:

Any Changes (circle one) : Yes No

Design / Job Updates Requried

Other Drawing Corrections

Crew Notes

Unless noted otherwise, engineering content on this drawing has been produced following a documented BC HYDRO quality management process under Permit to Practice Number 1002449 using BC Hydro engineering standards authenticated by Professionals of Record under Permit to Practice Number 102449.

Title: TASK 1 OH ELECTRIC

72nd Ave and 232nd Ave., Langley

Design #: 0004336456 WO #:

Page 5	Design: Construction - O/H	Rev.

O/H XFMR with Pole ID: 302 514 CUT	
Phase	PCB Level Information
A	1986 or newer, < 2ppm
B	1986 or newer, < 2ppm
C	1986 or newer, < 2ppm

POLE 017
- Set 50'/2 pole 3.5m NE of exist as staked
- Frame for 3ph horiz angle 30° - 60° per ES43 G4-09.01.
- Install BCH plate anchor at staked location with head offset from pole =5m NW & anchor plate offset at 5.9m. Attach #10 pri & secdy guy.
- Remove exist bank of transformer.
- Install 3 x 25kVA 120/208V transformer.
- Cut old pole to Telus.

POLE 016
- Set 50'/2 pole 5.4m SE of exist as staked
- Frame for 3ph tap FRP from 3ph line per ES43 G4-21.
- Install BCH plate anchor at staked location with head offset from pole =8.5m SE & anchor plate offset at 9.5m. Attach #10 pri guy.
- Transfer existing plant to new pole
- Cut old pole to Telus.

POLE 019
- Set 55'/2 pole 2.6m SE of existing as staked
- Frame Recloser 3ph ganged GOLB Switch Bypass & Switch Disconnects per ES43 K3-05.01
- Transfer existing plant
- Cut old pole to Telus.

POLE 020
- Set 50'/2 pole 1.5m SE of existing as staked
- Frame 3ph tan skypin per Es53 G4-02.01
- Transfer existing plant
- Cut old pole to Telus.

UNDERGROUND UTILITY CHECKS	
	Within 1m of Plant Location (as per Design BC 1 Call) Y/N
Gas	YES
Water	NO
San Sewer	NO
Storm Sewer	NO
Telephone	NO
Cable	NO
Electrical	
Other	
Design BC 1 Call #	20220706966
Construction BC 1 Call #	
Construction BC 1 Call Renewal Date	

For Mechanical Excavation within one meter of plant,utilities must be exposed by hand digging,unless the utility/pipeline owner requested a different excavation method.Design BC 1 Call Ticket number is valid for planning purpose only.Ticket refresh by a Construction BC 1 Call must be completed.

Legend
- Anchor.Existing Location
- Anchor.Proposed Location
- Anchor.Proposed Removal Location
- Cut.Existing At Pole Secondary Location - No
- Cutout.Proposed Removal Location
- Guy Wire.Existing Line
- Guy Wire.Proposed Line
- Guy Wire.Proposed Removal Line
- O/H Primary.Existing Phase 3 Line - No
- O/H Primary.Existing Phasing Tree Annotation - 3
- O/H Primary Drop Lead.Existing Phase 3 Line
- O/H Secondary.Existing Phase 1 Line - Private=N
- O/H Secondary.Existing Phase 3 Line - Private=N Phase to Phase Vol=208
- O/H Switch.Existing Location - Non-Private Open Gang Operated Load Break
- O/H Switch.Existing Location - Non-Private Closed Cross Arm Mounted Disconnect
- O/H Transformer.Existing Phase 1 Location
- O/H Transformer.Existing Phase 1 Location - No
- O/H Transformer.Underloaded Indicator
- O/H Transformer.Proposed Phase 3 Location
- O/H Transformer.Proposed Removal Phase 3 Location
- Pole.Existing Joint Use Location
- Pole.Proposed Joint Use Location
- Pole.Proposed Rem Joint Use Location
- Recloser.Existing Location - Open=N Remote=Y Mode=Recloser Private=N
- Street Light.Existing Location - Overhead
- Street Light.Proposed Removal Location
- Surge Arrester.Existing Location
- Surge Arrester.Existing Location - On 1ph Transformer (Dist.)
- Surge Arrester.Proposed Location - On 3ph Transformer (Dist.)

TEMP ID#	NEW POLE ID	HEIGHT	CLASS	MANF. YR	POLE SUPPLIER	CUT FOR TEL: (Y/N)	FINAL REMOVAL BY BC HYDRO: (Y/N)
016							
017							
019							
020							

0m 20m 40m 60m

SCALE 1:1000

BC Hydro

Designer	EDWIN MONLEON
Phone #	604-543-6063
	2023-06-02

BC Hydro Map: BPI3B4
PA #: LGY 112188
CIRCUIT 2564 MLE 2564 PKL
DWG #: NONE
Lat/Long: 49.13074386 , -122.5814125

REFERENCE DRAWINGS

Crew As-Constructed Notes

Date Complete (YY-MM-DD) :

Crew Lead Name:

Any Changes (circle one) : Yes No

☐ Design / Job Updates ☐ Other Drawing Corrections

Crew Notes

Unless noted otherwise, engineering content on this drawing has been produced following a documented BC HYDRO quality management process under Permit to Practice Number 1002449 using BC Hydro engineering standards authenticated by Professionals of Record under Permit to Practice Number 102449.

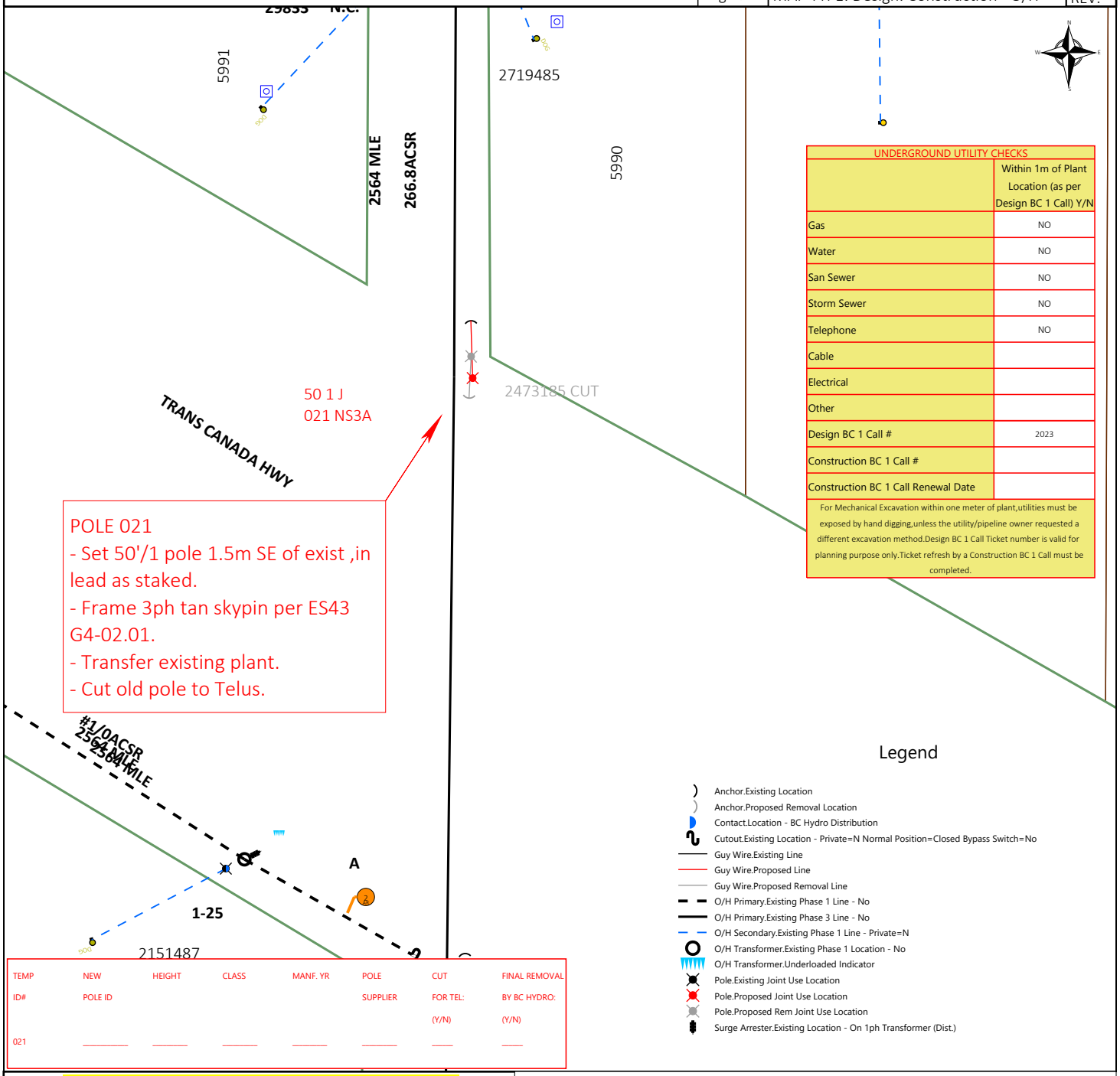
Title: TASK 1 OH ELECTRIC

Design #: 0004336456 WO #:

Page 6 | Design: Construction - O/H | REV.

BC Hydro Distribution Work Order

BC Hydro Map: BPH4E2 PA #: LGY 112188 CIRCUIT 2564 MLE 2564 PKL DWG #: NONE Lat/Long: 49.11038932 , -122.5147417	Municipality: TOWNSHIP OF LANGLEY Location: HWY 1 216TH TO 264TH, LANGLEY	DES. EDWIN MONLEON Phone # 604-543-6063	2023-06-02
0m 10m 20m 30m 40m 50m 60m SCALE 1:1000		Title: TASK 1 OH ELECTRIC Design #: 0004336456 WO #:	
		Page 7	MAP TYPE: Design: Construction - O/H REV.



UNDERGROUND UTILITY CHECKS	Within 1m of Plant Location (as per Design BC 1 Call) Y/N
Gas	NO
Water	NO
San Sewer	NO
Storm Sewer	NO
Telephone	NO
Cable	
Electrical	
Other	
Design BC 1 Call #	2023
Construction BC 1 Call #	
Construction BC 1 Call Renewal Date	

For Mechanical Excavation within one meter of plant,utilities must be exposed by hand digging,unless the utility/pipeline owner requested a different excavation method.Design BC 1 Call Ticket number is valid for planning purpose only.Ticket refresh by a Construction BC 1 Call must be completed.

Legend

- Anchor.Existing Location
- Anchor.Proposed Removal Location
- Contact.Location - BC Hydro Distribution
- Cutout.Existing Location - Private=N Normal Position=Closed Bypass Switch=No
- Guy Wire.Existing Line
- Guy Wire.Proposed Line
- Guy Wire.Proposed Removal Line
- O/H Primary.Existing Phase 1 Line - No
- O/H Primary.Existing Phase 3 Line - No
- O/H Secondary.Existing Phase 1 Line - Private=N
- O/H Transformer.Existing Phase 1 Location - No
- O/H Transformer.Underloaded Indicator
- Pole.Existing Joint Use Location
- Pole.Proposed Joint Use Location
- Pole.Proposed Rem Joint Use Location
- Surge Arrester.Existing Location - On 1ph Transformer (Dist.)

TEMP ID#	NEW POLE ID	HEIGHT	CLASS	MANF. YR	POLE SUPPLIER	CUT FOR TEL: (Y/N)	FINAL REMOVAL BY BC HYDRO: (Y/N)
021							

Crew As-Constructed Notes

Date Complete (YY-MM-DD) :

Crew Lead Name:

Any Changes (circle one) : Yes No

☐ Design / Job Updates Required ☐ Other Drawing Corrections

Crew Notes

Unless noted otherwise, engineering content on this drawing has been produced following a documented BC HYDRO quality management process under Permit to Practice 1002449 Number using BC Hydro engineering standards authenticated by Professionals of Record under Permit to Practice Number 1002449.