



TELUS

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PROJECT NAME:	MACLEOD PARK
PROJECT TYPE:	28.0m MONOPOLE & EQUIPMENT INSTALLATION
PROJECT SITE No.:	BC113096
TOWER OWNER:	TELUS
ADDRESS:	21489 – 58 AVE, LANGLEY, BC

DRAWING INDEX			
SHEET	DRAWING DESCRIPTION	NO.	DATE
COV.	TITLE SHEET & SITE KEY PLAN	8	15 SEP 26
A01	TOWER PROFILE	8	15 SEP 26
A02	SITE PLAN	8	15 SEP 26
A03	PARTIAL SITE PLAN	8	15 SEP 26
E01	ELECTRICAL ROUTING	8	15 SEP 26

ISSUE		
0	PRELIMINARY	18 OCT 24
1	LOADING UPDATE	31 OCT 24
2	TOWER & SHELTER UPDATE	03 FEB 25
3	RRU LOADING UPDATE	11 MAR 25
4	LOADING TABLE UPDATE	09 APR 25
5	SHELTER LOCATION UPDATE	16 OCT 25
6	LIGHTS ELEV. REV	05 NOV 25
7	ADDRESS UPDATE	28 AUG 26
8	ADDRESS UPDATE	15 SEP 26



SITE PHOTO

COURTESY BING OR GOOGLE MAPS

KEY MAP (NTS)



GEOGRAPHIC COORDINATES

LATITUDE: N 49.107768°
LONGITUDE: W 122.627359°

UTILITY – CONTACT

BRITISH COLUMBIA ONE CALL: (BEFORE YOU DIG) 1-800-474-6886

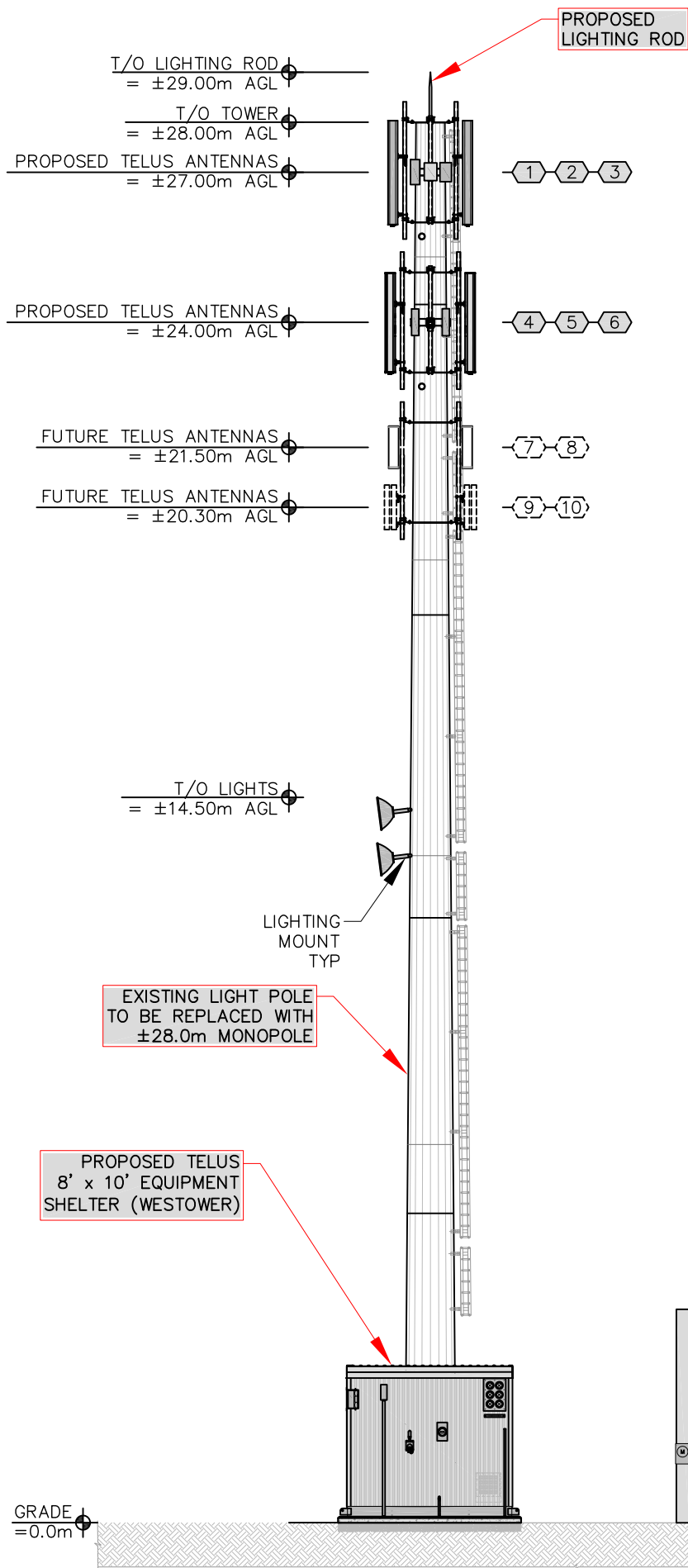
NOTES:

1. ENSURE ALL ASPECTS OF WORK CONFORM TO TELUS SPECIFICATIONS.
2. CONTRACTOR TO VERIFY NORTH DIRECTION AND REPORT ANY DISCREPANCIES.
3. ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE.
4. READ THESE DRAWINGS IN CONJUNCTION WITH ALL OTHER CONTRACT DOCUMENTS.
5. CONTRACTOR TO VERIFY EXISTING CONDITIONS ON SITE PRIOR TO FABRICATION FOR EXACT FIT. NOTIFY CONSULTANT/ENGINEER REGARDING ANY DISCREPANCIES.
6. DO NOT SCALE DRAWINGS.



ROEHAMPTON
WEST

409 GRANVILLE ST,
SUITE 1451
VANCOUVER, BC V6C 1T2
VANCOUVER | KELOWNA | EDMONTON | CALGARY



#	ELEV. (m)	EQUIPMENT					TX Lines			
		QTY	Model	Azimuth	MDT	Status	QTY	Type	Length (m)	Status
1	±27.0m	3	A06240PA12v06	40°/140°/240°	0°	PROPOSED	60	JUMPERS	±3.0m	PROPOSED
2	±27.0m	-	RRU (NR600)	-	-	SHARED w/ B12				
		-	RRU (LTE2100)	-	-	SHARED w/ B2				
		3	RRU (LTEAWS)	-	-	PROPOSED				
		-	RRU (LTE700B13)	-	-	SHARED w/ B12				
		3	RRU (LTE700B12)	-	-	PROPOSED				
		-	RRU (LTE1900B25)	-	-	SHARED w/ B4				
3	±27.0m	6	MLUP	-	-	PROPOSED	6	DC	±32.4m	PROPOSED
		3	MLUF			3	FB	±32.4m		
4	±24.0m	3	A10244PD03v06	40°/140°/240°	0°	PROPOSED	36	JUMPERS	±3.0m	PROPOSED
5	±24.0m	3	RRU (LTE800)	-	-	PROPOSED				
		-	RRU (LTE700B29)	-	-	SHARED w/ B5				
		6	RRU (LTE2600)	-	-	PROPOSED				
6	±24.0m	6	MLUP	-	-	PROPOSED	6	DC	±28.8m	PROPOSED
		3	MLUF			3	FB	±28.8m		
7	±21.5m	3	MT6424	40°/140°/240°	0°	FUTURE	TBD	JUMPERS	±3.0m	FUTURE
8	±21.5m	6	MLUP	-	-	FUTURE	6	DC	±25.8m	FUTURE
		3	MLUF				3	FB	±25.8m	
9	±20.3m	3	GENERIC N77	40°/140°/240°	TBD	FUTURE	TBD	JUMPERS	±3.0m	FUTURE
10	±20.3m	6	MLUP	-	-	FUTURE	6	DC	±24.4m	FUTURE
		3	MLUF				3	FB	±24.4m	
TX LINES:		TYPE:		SIZE:						
JUMPERS		LDF4		1/2"						
DC		-		1/2" - 3/4"						
FB		-		3/8" - 1/2"						

- NOTES:
1. TOWER DESIGN IS CONCEPTUAL FOR TENDER PURPOSES AND IS NOT FOR CONSTRUCTION, OBTAIN SITE SPECIFIC WIND FOR FINAL DESIGN.
 2. ALL WORK TO CONFORM TO LATEST TELUS SPECIFICATIONS.
 3. ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE.
 4. DRAWINGS ARE NOT TO BE SCALED.

CLIENT:

CARRIER:



8	MS	ADDRESS UPDATE	15 SEP 26
7	BS	ADDRESS UPDATE	28 AUG 26
6	CD	LIGHTS ELEV. REV	05 NOV 25
5	MC	SHELTER LOCATION UPDATE	16 OCT 25
4	AH	LOADING TABLE UPDATE	09 APR 25
3	BS	RRU LOADING UPDATE	11 MAR 25
0	QD	PRELIMINARY	18 OCT 24
NO.	BY	DESCRIPTION	DATE

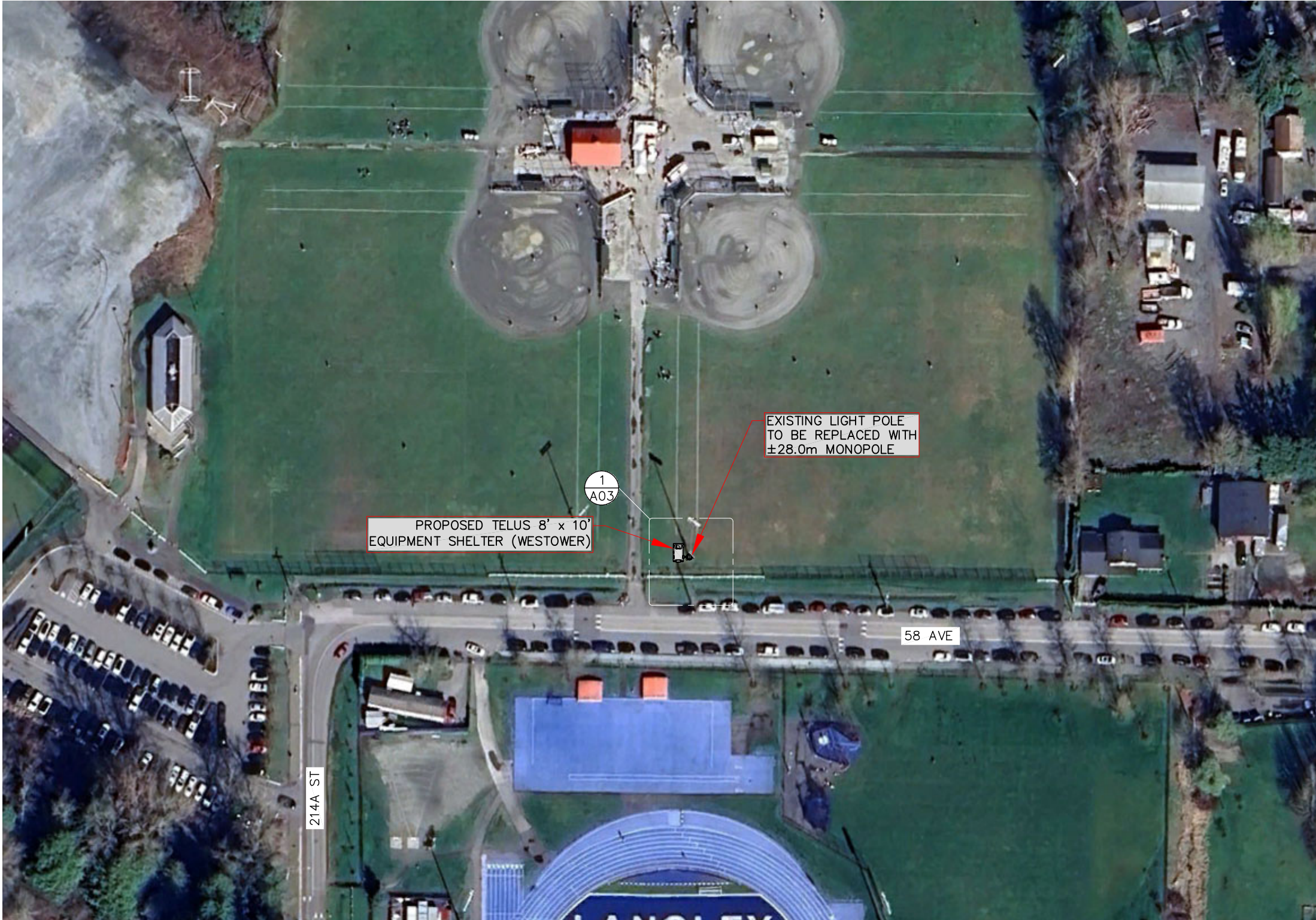


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409 GRANVILLE ST,
SUITE 1451
VANCOUVER, BC V6C 1T2
VANCOUVER | KELOWNA | EDMONTON | CALGARY

LOCATION:
21489 – 58 AVE, LANGLEY, BC

TITLE:
TOWER PROFILE

PROJECT NAME: MACLEOD PARK	PROJECT NO: BC113096	DWG. NO: A01
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1 SITE PLAN



- NOTES:
1. TOWER DESIGN IS CONCEPTUAL FOR TENDER PURPOSES AND IS NOT FOR CONSTRUCTION, OBTAIN SITE SPECIFIC WIND FOR FINAL DESIGN.
 2. ALL WORK TO CONFORM TO LATEST TELUS SPECIFICATIONS.
 3. ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE.
 4. DRAWINGS ARE NOT TO BE SCALED.

CLIENT:

CARRIER:



8	MS	ADDRESS UPDATE	15 SEP 26
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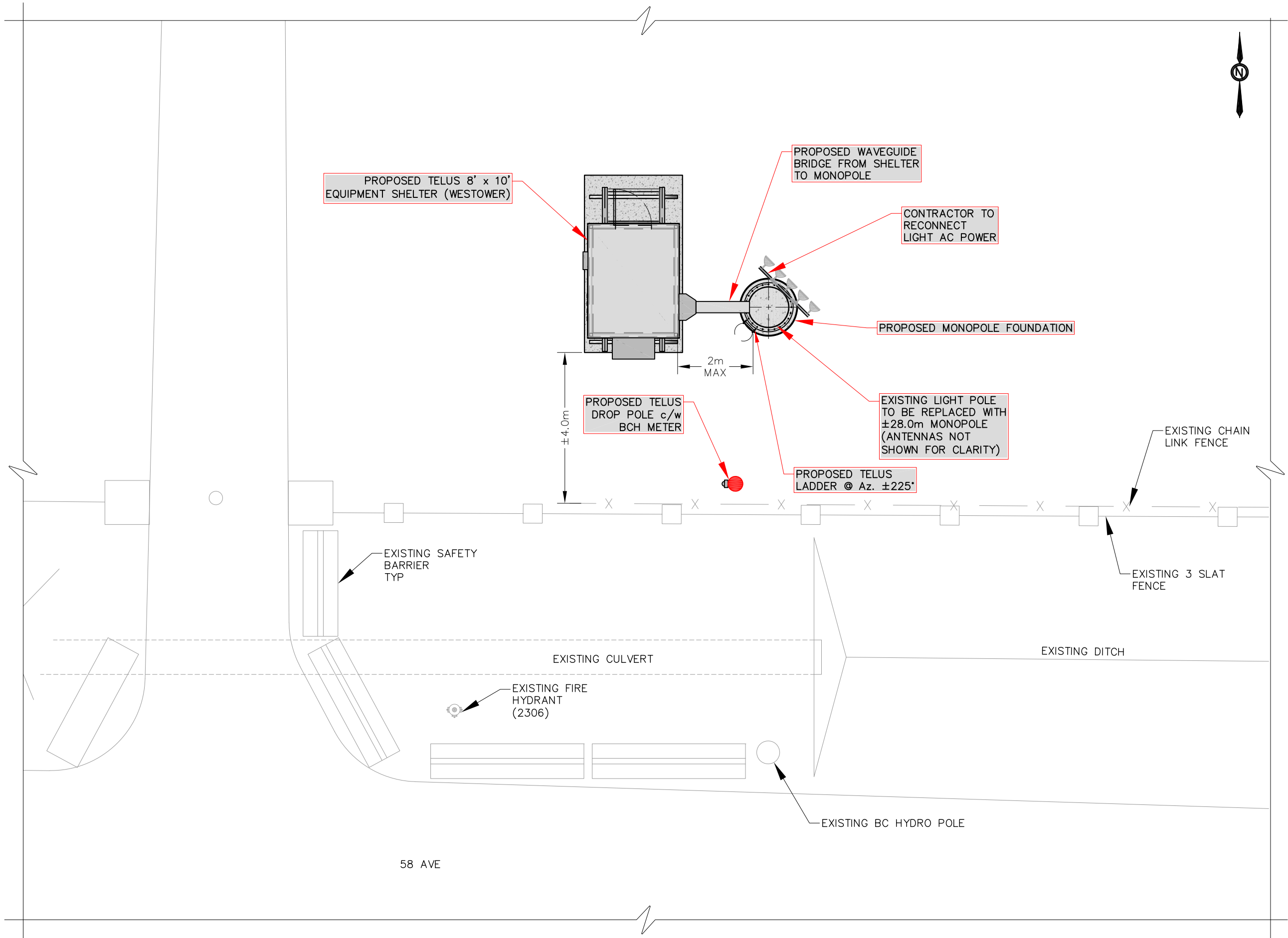
LOCATION:
21489 – 58 AVE, LANGLEY, BC

TITLE:
SITE PLAN

PROJECT NAME:
MACLEOD PARK

PROJECT NO:
BC113096

DWG. NO:
A02



1 PARTIAL SITE PLAN
1:100

NOTES:

1. SITE PLAN OBTAINED FROM SITE VISIT 14 AUG 2024 & GOOGLE MAPS. PROPERTY LINES TO BE CONFIRMED BY SURVEYOR.
2. FINAL LOCATION OF THE TOWER TO BE DETERMINED ON THE REVIEW OF THE GEOTECHNICAL REPORT AND SURVEY.

CLIENT:

CARRIER:



8	MS	ADDRESS UPDATE	15 SEP 26
7	BS	ADDRESS UPDATE	28 AUG 26
6	CD	LIGHTS ELEV. REV	05 NOV 25
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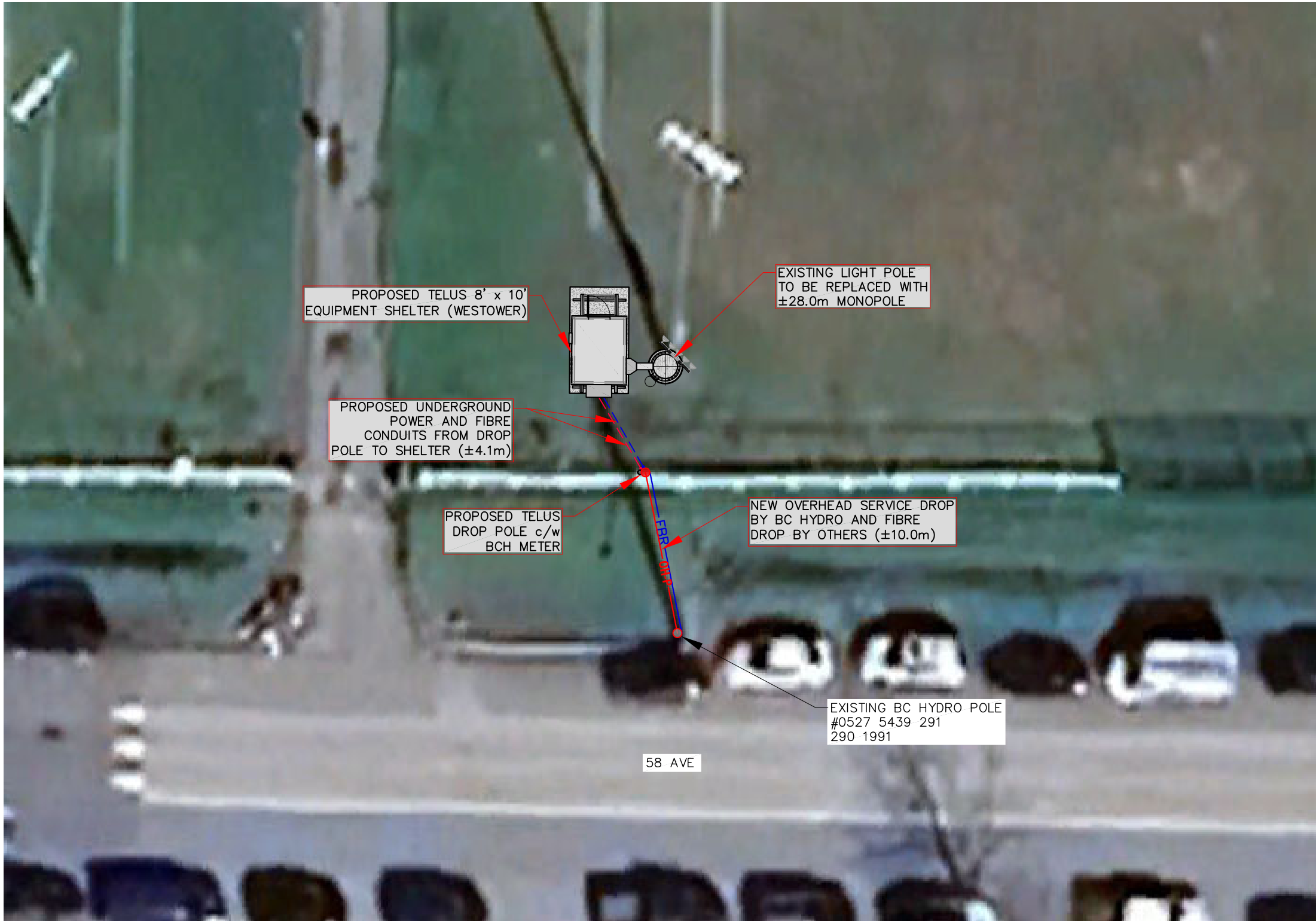


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VANCOUVER | KELOWNA | EDMONTON | CALGARY

LOCATION:
21489 – 58 AVE, LANGLEY, BC

TITLE:
PARTIAL SITE PLAN

PROJECT NAME: MACLEOD PARK	PROJECT NO: BC113096	DWG. NO: A03
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1 ELECTRICAL ROUTING
1:200

NOTES:

1. SITE PLAN OBTAINED FROM SITE VISIT 14 AUG 2024 & GOOGLE MAPS. PROPERTY LINES TO BE CONFIRMED BY SURVEYOR.
2. FINAL LOCATION OF THE TOWER TO BE DETERMINED ON THE REVIEW OF THE GEOTECHNICAL REPORT AND SURVEY.

LEGEND:

PROPOSED – BY TELUS
NEW – BY OTHERS

CLIENT:

CARRIER:



8	MS	ADDRESS UPDATE	15 SEP 26
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VANCOUVER | KELOWNA | EDMONTON | CALGARY

LOCATION:
21489 – 58 AVE, LANGLEY, BC

TITLE:
ELECTRICAL ROUTING

PROJECT NAME: MACLEOD PARK	PROJECT NO: BC113096	DWG. NO: E01
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Cell Site Change Notification

Site Information				Issue Information			
ID:	BC113096			Designer:	Narges Tavakoli		
Name:	LANGLEY - 56 /56			Print date:	3/24/2025		
				Reason:	SACD SLS_Samsung ORAN		
Type:	Lightpole - Monopole			Versions:	0	Compare:	Budget:

Approbations							
RF Designer Signature:				Date submitted:			
Narges Tavakoli				3/24/2025 10:27:47AM			
RF Manager Signature:				Date Approved:			
Azim Maknojia				3/24/2025 1:58:36PM			

Before								After							
Ant ID	Technology	Sct. #	Cov.	Antenna Model	Az.	Height	MDT	Technology	Sct. #	Cov.	Antenna Model	Az.	Height	MDT	
1								NR600	1	O	A06240PA12v06	40	27.0	0	
								NR600	1	O					
								NR2100	1	O					
								NR2100	1	O					
								LTEAWS	1	O					
								LTEAWS	1	O					
								LTE700B13	1	O					
								LTE700B13	1	O					
								LTE700B12	1	O					
								LTE700B12	1	O					
								LTE1900B25	1	O					
								LTE1900B25	1	O					
								LTE1900	1	O					
								LTE1900	1	O					
2								NR600	2	O	A06240PA12v06	140	27.0	0	
								NR600	2	O					
								NR2100	2	O					
								NR2100	2	O					
								LTEAWS	2	O					
								LTEAWS	2	O					
								LTE700B13	2	O					
								LTE700B13	2	O					
								LTE700B12	2	O					
								LTE700B12	2	O					
								LTE1900B25	2	O					
								LTE1900B25	2	O					
								LTE1900	2	O					
								LTE1900	2	O					
3								NR600	3	O	A06240PA12v06	240	27.0	0	
								NR600	3	O					

3							NR2100	3	O	A06240PA12v06	240	27.0	0
							NR2100	3	O				
							LTEAWS	3	O				
							LTEAWS	3	O				
							LTE700B13	3	O				
							LTE700B13	3	O				
							LTE700B12	3	O				
							LTE700B12	3	O				
							LTE1900B25	3	O				
							LTE1900B25	3	O				
							LTE1900	3	O				
							LTE1900	3	O				
4							LTE800	1	O	A10244PD03v06	40	24.0	0
							LTE800	1	O				
							LTE700B29	1	O				
							LTE700B29	1	O				
							LTE2600	1	O				
							LTE2600	1	O				
							LTE2600	1	O				
							LTE2600	1	O				
								O					
								O					
								O					
								O					
5							LTE800	2	O	A10244PD03v06	140	24.0	0
							LTE800	2	O				
							LTE700B29	2	O				
							LTE700B29	2	O				
							LTE2600	2	O				
							LTE2600	2	O				
							LTE2600	2	O				
							LTE2600	2	O				
								O					
								O					
								O					
6							LTE800	3	O	A10244PD03v06	240	24.0	0
							LTE800	3	O				
							LTE700B29	3	O				
							LTE700B29	3	O				
							LTE2600	3	O				
							LTE2600	3	O				
							LTE2600	3	O				
							LTE2600	3	O				
								O					
								O					
								O					
7									O	MT6424	40	21.5	0
8									O	MT6424	140	21.5	0
9									O	MT6424	240	21.5	0

Added Information

Panda Min band+B7

Contractor

Name

Signature

Company

Date

IMPORTANT: Please return this signed form to the RF engineer by Fax

**Please refer to Site Pro-Mobile Web page for an accurate RET value : [go/spm](#) (requires intranet access)*



Site Load Specifications

Site ID:	BC113096	Site Name:	LANGLEY - 56 /56					
Address:	4700 224 ST, LANGLEY, BC, V2Z1N4, Canada							
Site Type:	Lightpole - Monopole	SE (m AGL):	10.4774351	GE (m AMSL):	10.4774351	Micro-Wave:	False	
Latitude (Dec):	49.107757	Latitude (DMS):						
Longitu. (Dec):	-122.627356	Longitude (DMS):						
Current:		Issue #:	0	SLS Status:				pproved (Preliminary)

Issue Designer: Narges Tavakoli
Reason for new SLS: SACS SLS_Samsung ORAN

Print Date: 3/24/2025

Antenna and Feeder Layout

Ant. no.	Model Name	Orient.	Height (m AGL)	AZ (°)	MDT (°)	F.L. (m)	Antenna Status	Label	Purpose	Color	Feeder Type	Feeder Status
1	A06240PA12v06	UP	27.00	40	0	0.0	New	216L			Fiber	New
								215L			Fiber	New
								218L			Fiber	New
								217L			Fiber	New
								719L			Fiber	New
								718L			Fiber	New
								717L			Fiber	New
								7110L			Fiber	New
								7110L			Fiber	New
								7110L			Fiber	New
								7110L			Fiber	New
								7110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								218N			Fiber	New
								217N			Fiber	New
								216N			Fiber	New
								215N			Fiber	New
								614N			Fiber	New
								616N			Fiber	New
								617N			Fiber	New
								615N			Fiber	New
2	A06240PA12v06	UP	27.00	140	0	0.0	New	227L			Fiber	New
								228L			Fiber	New
								225L			Fiber	New
								226L			Fiber	New
								728L			Fiber	New
								727L			Fiber	New
								729L			Fiber	New
								7210L			Fiber	New
								7210L			Fiber	New

2	A06240PA12v06	UP	27.00	140	0	0.0	New	7210L			Fiber	New
								7210L			Fiber	New
								7210L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
								226N			Fiber	New
								225N			Fiber	New
								227N			Fiber	New
								228N			Fiber	New
								625N			Fiber	New
								626N			Fiber	New
								627N			Fiber	New
								624N			Fiber	New
3	A06240PA12v06	UP	27.00	240	0	0.0	New	236L			Fiber	New
								235L			Fiber	New
								238L			Fiber	New
								237L			Fiber	New
								739L			Fiber	New
								737L			Fiber	New
								738L			Fiber	New
								7310L			Fiber	New
								7310L			Fiber	New
								7310L			Fiber	New
								7310L			Fiber	New
								7310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								238N			Fiber	New
								237N			Fiber	New
								235N			Fiber	New
								236N			Fiber	New
								634N			Fiber	New
								635N			Fiber	New
								636N			Fiber	New
								637N			Fiber	New
4	A10244PD03v06	UP	24.00	40	0	0.0	New	319L			Fiber	New
								316L			Fiber	New
								315L			Fiber	New
								317L			Fiber	New
								318L			Fiber	New
								3110L			Fiber	New
								3110L			Fiber	New
								3110L			Fiber	New
								615L			Fiber	New
								616L			Fiber	New
								618L			Fiber	New

4	A10244PD03v06	UP	24.00	40	0	0.0	New	617L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
								8110L			Fiber	New
5	A10244PD03v06	UP	24.00	140	0	0.0	New	328L			Fiber	New
								327L			Fiber	New
								325L			Fiber	New
								326L			Fiber	New
								329L			Fiber	New
								3210L			Fiber	New
								3210L			Fiber	New
								3210L			Fiber	New
								627L			Fiber	New
								628L			Fiber	New
								626L			Fiber	New
								625L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
								8210L			Fiber	New
6	A10244PD03v06	UP	24.00	240	0	0.0	New	339L			Fiber	New
								336L			Fiber	New
								335L			Fiber	New
								338L			Fiber	New
								337L			Fiber	New
								3310L			Fiber	New
								3310L			Fiber	New
								3310L			Fiber	New
								635L			Fiber	New
								636L			Fiber	New
								638L			Fiber	New
								637L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New
								8310L			Fiber	New

LTE1900

Engineer Name: Azim Maknojia

Configuration:

Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	1	0	40	0	X	Outdoor	1 X RRU
2	2	0	140	0	X	Outdoor	1 X RRU
3	3	0	240	0	X	Outdoor	1 X RRU

LTE1900B25

Engineer Name: Azim Maknojia

Configuration:

Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	1	0	40	0	X	Outdoor	Shared RRU with B4
2	2	0	140	0	X	Outdoor	Shared RRU with B4
3	3	0	240	0	X	Outdoor	Shared RRU with B4

LTE2600

Engineer Name: Azim Maknojia Configuration: Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	4	0	40	0	X	Outdoor	2 X RRU
2	5	0	140	0	X	Outdoor	2 X RRU
3	6	0	240	0	X	Outdoor	2 X RRU

LTE700B12

Engineer Name: Azim Maknojia Configuration: Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	1	0	40	0	X	Outdoor	1 X Triband RRU
2	2	0	140	0	X	Outdoor	1 X Triband RRU
3	3	0	240	0	X	Outdoor	1 X Triband RRU

LTE700B13

Engineer Name: Azim Maknojia Configuration: Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	1	0	40	0	X	Outdoor	Share RRU with B12
2	2	0	140	0	X	Outdoor	Share RRU with B12
3	3	0	240	0	X	Outdoor	Share RRU with B12

LTE700B29

Engineer Name: Azim Maknojia Configuration: Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	4	0	40	0	X	Outdoor	Share RRU with B5
2	5	0	140	0	X	Outdoor	Share RRU with B5
3	6	0	240	0	X	Outdoor	Share RRU with B5

LTE800

Engineer Name: Azim Maknojia

Configuration:

Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	4	0	40	0	X	Outdoor	1 X RRU
2	5	0	140	0	X	Outdoor	1 X RRU
3	6	0	240	0	X	Outdoor	1 X RRU

LTEAWS

Engineer Name: Azim Maknojia

Configuration:

Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	1	0	40	0	X	Outdoor	1 X RRU
2	2	0	140	0	X	Outdoor	1 X RRU
3	3	0	240	0	X	Outdoor	1 X RRU

NR2100

Engineer Name: Azim Maknojia

Configuration:

Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	1	0	40	0	X	Outdoor	Shared RRU with B2
2	2	0	140	0	X	Outdoor	Shared RRU with B2
3	3	0	240	0	X	Outdoor	Shared RRU with B2

NR600

Engineer Name: Azim Maknojia

Configuration:

Lastest Update:

Sector ID	Ant. No.	Spacing (m)	Az (°)	MDT (°)	Remote DT	Coverage Type	TTA/RRU
1	1	0	40	0	X	Outdoor	Shared RRU with B12
2	2	0	140	0	X	Outdoor	Shared RRU with B12
3	3	0	240	0	X	Outdoor	Shared RRU with B12

Signatures:

RF Designer:

Manager:

**Please refer to Site Pro-Mobile Web page for an accurate RET value : go/spm (requires intranet access)*



Antenna Listing

SiteID:	BC113096	Issue:	0
Site Name:	LANGLEY - 56 /56		
Adresse:	4700 224 ST, LANGLEY, BC, V2Z1N4, Canada		
Type:	Lightpole - Monopole		

Ant. No.	Status	Model Name	Manufacturer	Part Num.	HBW	Conn. Count	Length (m)	Width (m)	Depth (m)	Weight (kg)
1	New	A06240PA12v06	Huawei		67.0	12	2.10	0.50	0.21	37.00
					67.0				0.21	
					67.0				0.21	
					67.0				0.21	
					67.0				0.21	
					67.0				0.21	
2	New	A06240PA12v06	Huawei		67.0	12	2.10	0.50	0.21	37.00
					67.0				0.21	
					67.0				0.21	
					67.0				0.21	
					67.0				0.21	
					67.0				0.21	
3	New	A06240PA12v06	Huawei		67.0	12	2.10	0.50	0.21	37.00
					67.0				0.21	
					67.0				0.21	
					67.0				0.21	
					67.0				0.21	
					67.0				0.21	
4	New	A10244PD03v06	Huawei		70.0	20	2.10	0.50	0.21	42.00
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
5	New	A10244PD03v06	Huawei		70.0	20	2.10	0.50	0.21	42.00
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	

5	New	A10244PD03v06	Huawei		70.0	20	2.10	0.50	0.21	42.00
6	New	A10244PD03v06	Huawei		70.0	20	2.10	0.50	0.21	42.00
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
					70.0				0.21	
7	Future	MT6424	Samsung		64.6	2	0.85	0.40	0.20	33.00
8	Future	MT6424	Samsung		64.6	2	0.85	0.40	0.20	33.00
9	Future	MT6424	Samsung		64.6	2	0.85	0.40	0.20	33.00