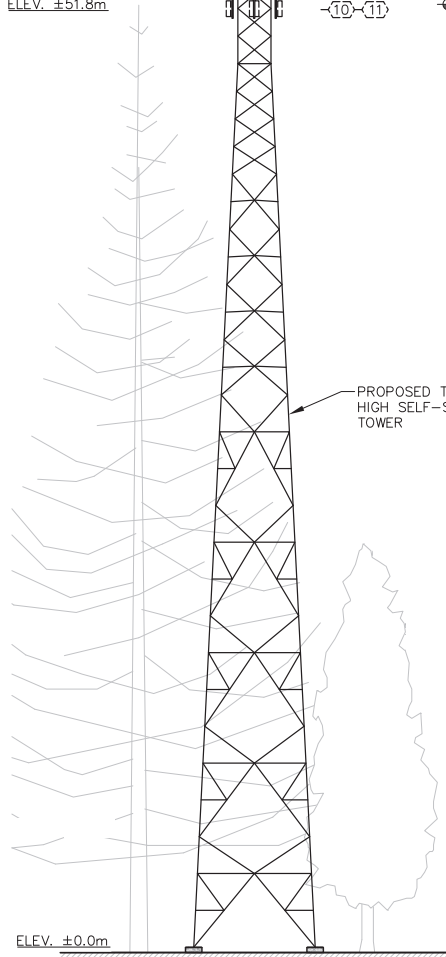


# ATTACHMENT D TOWER ELEVATIONS

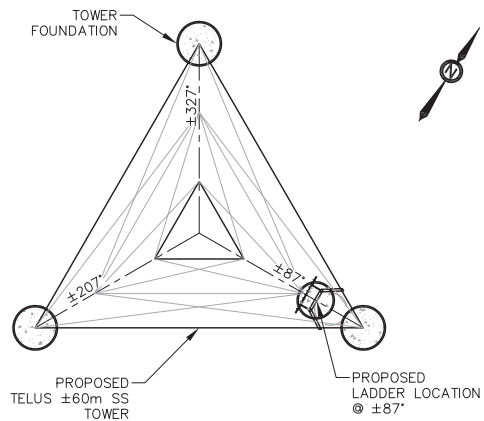
ELEV. ±63.0m  
ELEV. ±60.0m  
ELEV. ±56.0m  
ELEV. ±53.0m  
ELEV. ±51.8m



1 TOWER PROFILE

#	ELEV. (m)	EQUIPMENT					TX Lines				OWNER
		QTY	Model	Azimuth (°)	MDT (°)	Status	QTY	Type	Length (m)	Status	
1	±60.0m	3	FFV4Q4-65D-R7	10/115/245	0/0/-2	PROPOSED	60	JUMPERS	±3.0m	PROPOSED	TELUS
		-	RRU (NR600)	-	-	SHARED w/ B12					
		-	RRU (NR2100)	-	-	SHARED w/ B2					
		-	RRU (LTEAWS)	-	-	SHARED w/ B2					
		-	RRU (LTE700B13)	-	-	SHARED w/ B12					
		-	RRU (LTE700B12)	-	-	PROPOSED					
		3	RRU (LTE1900B25)	-	-	SHARED w/ B2					
		3	RRU (LTE1900)	-	-	PROPOSED					
3	±60.0m	2	MLUP	-	-	PROPOSED	2	DC	±70.0m	PROPOSED	TELUS
		2	MLUF	-	-	PROPOSED	2	FB			
4	±56.0m	3	FFV4-65C-R6	10/115/245	0/0/-2	PROPOSED	12	JUMPERS	±3.0m	PROPOSED	TELUS
		3	RRU (LTE800)	-	-	PROPOSED					
		-	RRU (LTE700B29)	-	-	SHARED w/ B5					
		3	RRU (LTE2600)	-	-	PROPOSED					
6	±56.0m	2	MLUP	-	-	PROPOSED	2	DC	±66.0m	PROPOSED	TELUS
		2	MLUF	-	-	PROPOSED	2	FB			
7	±53.0m	3	MT6409	10/115/245	-4/-3/0	FUTURE	6	JUMPERS	±3.0m	FUTURE	TELUS
8	±53.0m	-	RRU (NR3500)	-	-	INTEGRATED					
9	±53.0m	1	MLUP	-	-	FUTURE	1	DC	±63.0m	FUTURE	TELUS
		1	MLUF	-	-	FUTURE	1	FB			
10	±51.8m	3	N77 GENERIC	10/115/245	TBD	FUTURE	6	JUMPERS	±3.0m	FUTURE	TELUS
		1	MLUP	-	-	FUTURE	1	DC	±62.0m	FUTURE	TELUS
		1	MLUF	-	-	FUTURE	1	FB			
TX LINES:		TYPE:		SIZE:							
JUMPERS:		LDF4		1/2"							
DC:		-		1/2" - 3/4"							
FB:		-		3/8" - 1/2"							

PROPOSED TELUS ±60m HIGH SELF-SUPPORT TOWER



2 TOWER BASE PLAN VIEW

NOTES:

1. TOWER DESIGN PER CSA-S37-24 TO BE COMPLETED BY OTHERS. 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:



RECEIVED  
CIP1066  
2025-JUN-04  
Current Planning

5			
4			
3			
2			
1			
0	CD	PRELIMINARY	07 MAR 25
NO. BY		DESCRIPTION	DATE



LOCATION:  
1050 NANAIMO LAKES RD, NANAIMO, BC

TITLE:  
TOWER PROFILE

PROJECT NAME: NEW SITE - GREENFIELD	PROJECT NO: BC113121	DWG. NO: A01
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