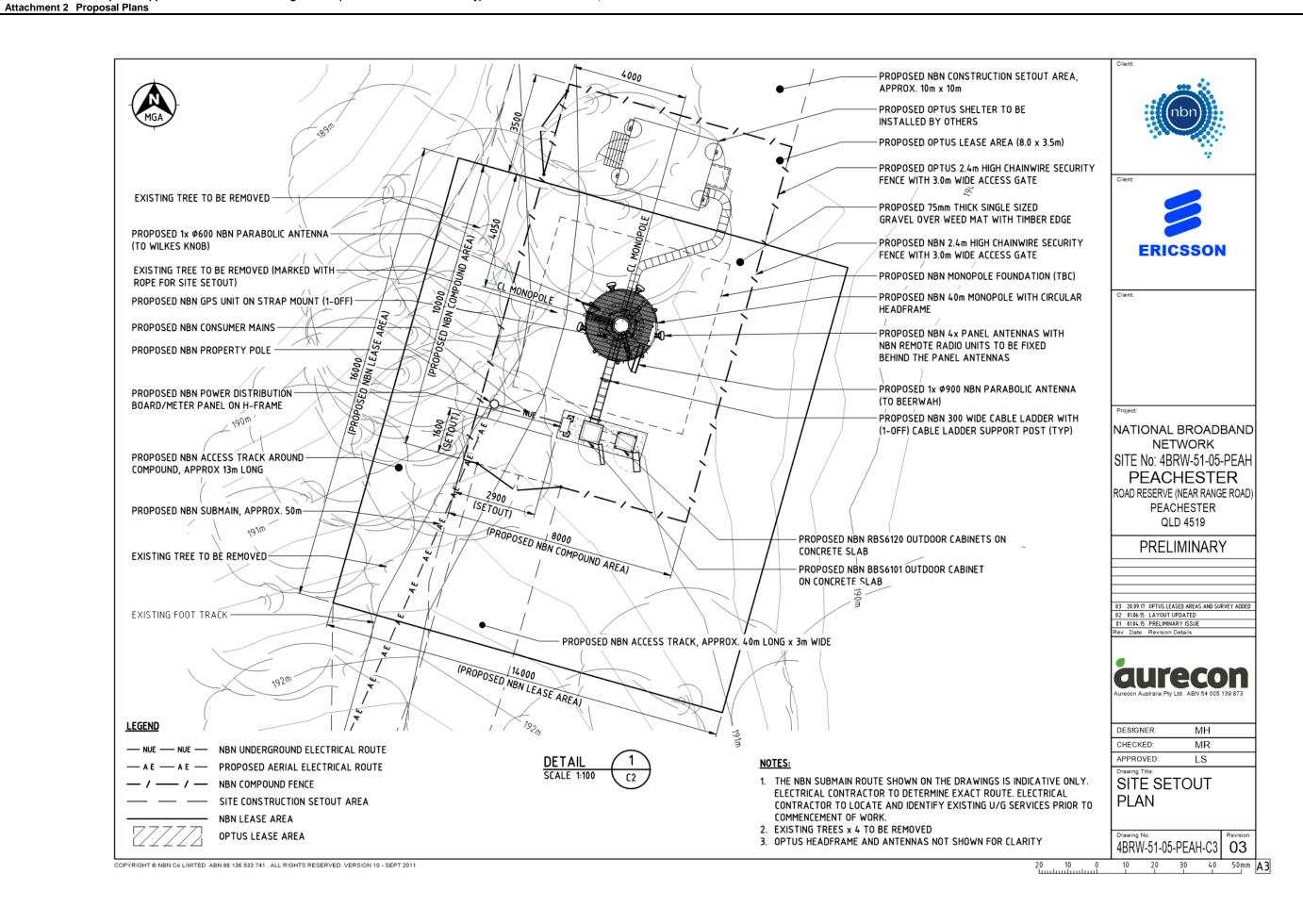
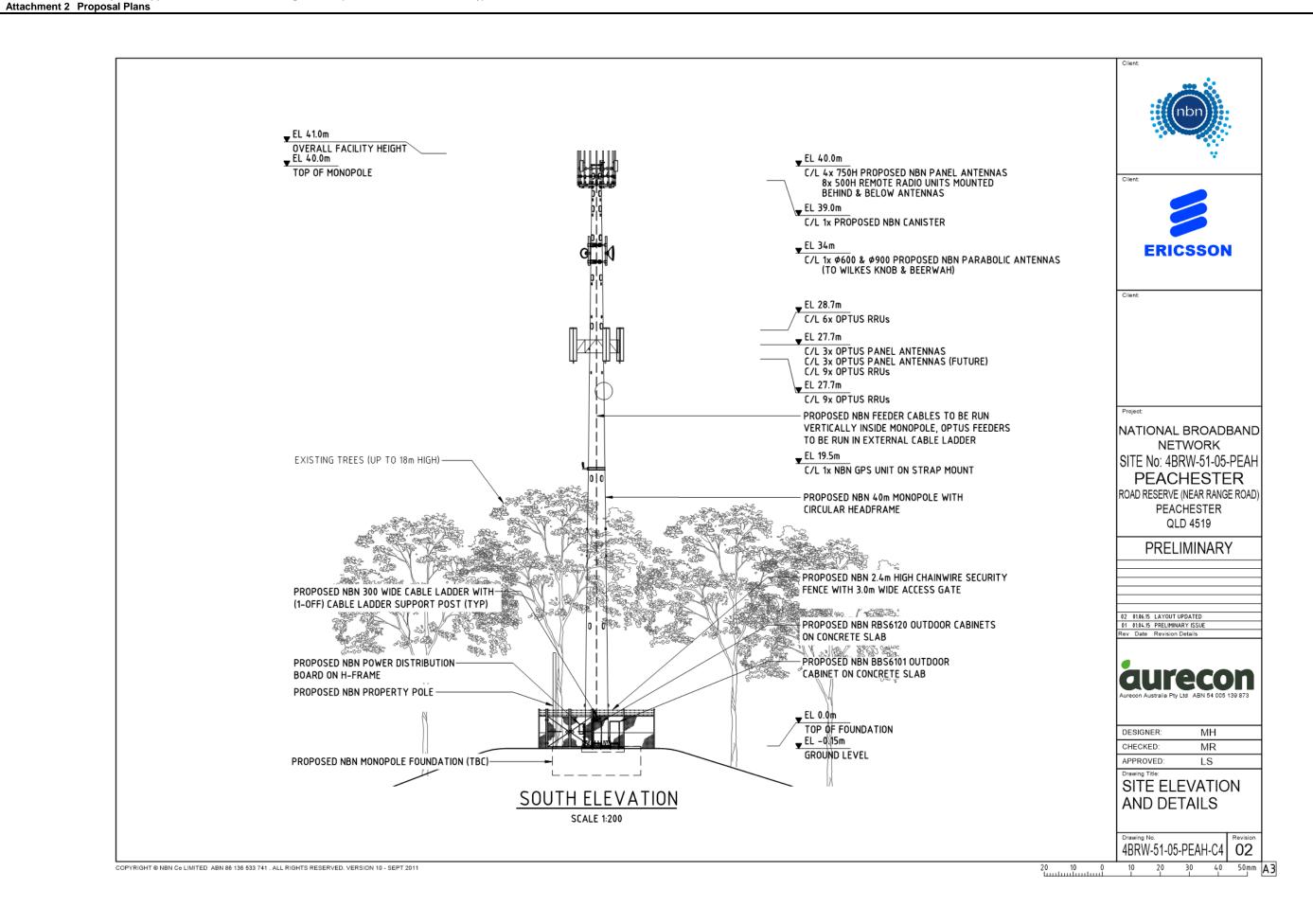


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		NBN ANTENNA CONFIGURATION – 3400MHz												RF TAIL	RET CABLE							
OR SY	YMBOL	PANEL ANTENNA DETAIL DIMENSION C/L AZIMUTH P1 & P2 P3 & P4 MECH ANTENNA								MAIN FEEDER DETAIL OVERALL CANISTER CANISTER TO FEEDER										RF TAIL H&S 1/2" BIRD PROOFED LISCA CABLE	1/TSR 484 21/2000	(nbn)
		TYPE		HEIGHT	(TN)	E-TILT	E-TILT	TILT	ACTION REQ	TYPE	LENGTH		RRU LENGTH	ACTION REQ	TYPE	LOCATION	C/L HEIGHT	PORT	REQ	LENGTH	LENGTH	
1 4	B 1	ARGUS SSPX310R	750x300x115	40m	350°	6°	6°	0°	-	LIG C LIVE	ND.		2m	-	RRUS2218 RRUS2218	BEHIND BEHIND	40m 40m	1 & 3	-	1.5m 1.5m	2m 2m	•
2	B2	ARGUS SSPX310R	750x300x115	+	35°	6°	6°	0°		H&S HYBR Mkll 6x6	50m	39m	2m 2m 2m	-	RRUS2218 RRUS2218 RRUS2218 RRUS2218 RRUS2218	BEHIND BEHIND	40m 40m 39m 39m 40m	1 & 3 2 & 4 1 & 3 2 & 4	- - -	1.5m 1.5m 1.5m 1.5m 1.5m	2m 2m 2m 2m 2m	Client:
3	63	ARGUS SSPX310R	750x300x115		90°	6°	6°			(27.5mm	'					BELOW BELOW BEHIND						
.	B4)	ARGUS	750x300x115	40m	290°	6°				H&S HYB								1 & 3	-			
_		SSPX310R								Mkll 3x3 (22	(mm)				RRUS2218	BEHIND	40m	2 & 4	-	1.5m	2m	ERICSSON
5	\dashv																					
<u> </u>					IDN TO	ANGM	ICCION		DC ANT	TNNA CO	MEIGUDA	TION										Client:
				Γ				1 & C	1PS AN I	ENNA LU	NFIGURA											
ITENNA SYM		soı				ENNA DE	ſAIL					MAIN FEED			RAU DETAIL							
LINIA	31111	TYP	DIMENS			AZIMUTH (TN)	DESTINATION		ANTENNA ACTION REQ	TYPI	TYPE			QTY RAU AC	RAU TION REQ							
A	A	PARAB	OLIC Ø90	0	34m	104°	BEERWAH		-	LDF1-50		44m	-	3	-							
В	В	PARAB	OLIC Ø60	•	34m	16°	WIL	WILKES KNOB		_	LDF1-	50	44m	-	2	_						Project:
c					\dashv										\top							NATIONAL BROADB NETWORK
iPS .		KRE		96	19.5m	N/A				_	LDF1-	50	28m	_								SITE No: 4BRW-51-05-P
		2082	/1																			PEACHESTEI ROAD RESERVE (NEAR RANGE
			mm FROM SPE				S															PEACHESTER
EQUIR	D DUE	TO MOUNTI	NG ARRANGEM	ENT BA	ACK TO B	ACK.																QLD 4519
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