

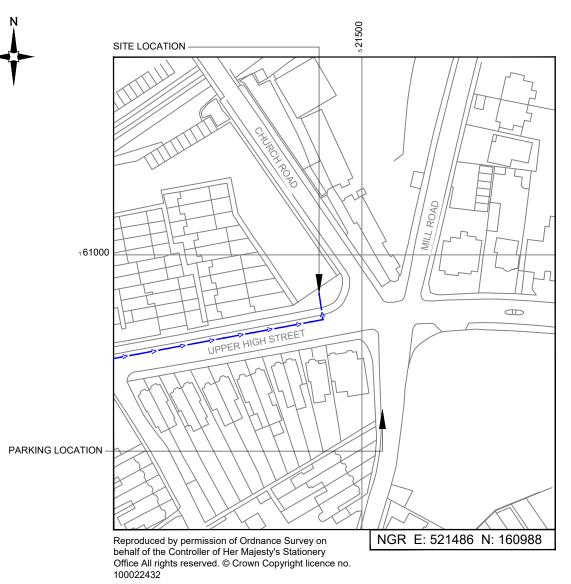
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SITE AREA PLAN

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SITE PHOTOGRAPH



SITE LOCATION PLAN

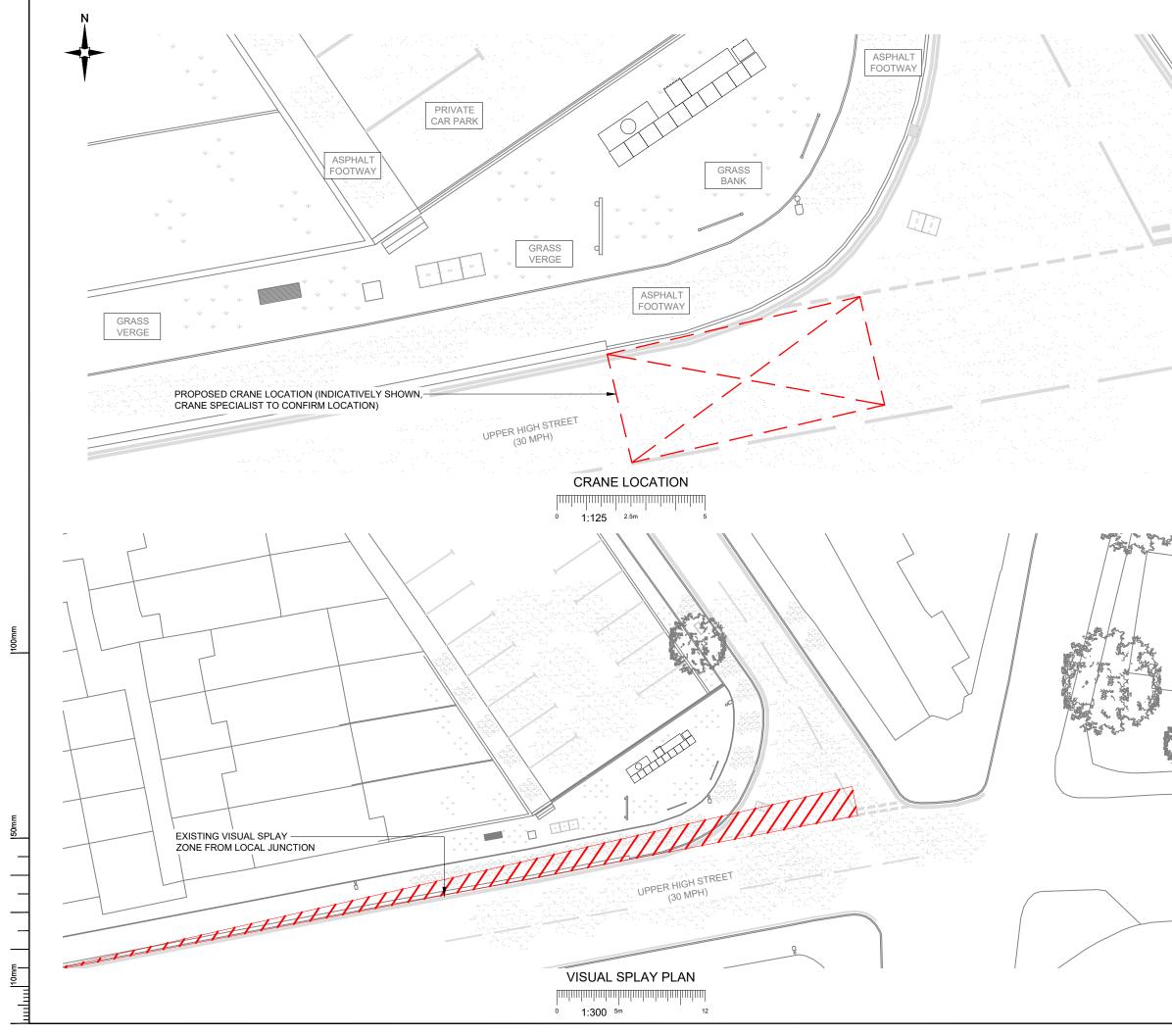


GOOGLE MAPS QR CODE GOOGLE MAPS - https://tinyurl.com/pvmmaj4x STREETVIEW - https://tinyurl.com/935ce4jz

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NO	TES:												
1.	ALL DIMENSIONS IN MM UNLESS OTHERWIS	SE NO	DTED										
Access Route To Site:													
DIRECTIONS TO SITE:													
	DIRECTIONS TO SITE: GET ON M56 IN BEECHWOOD, RUNCORN FROM A557, A533, A5126												
AN 9 M	D EXIT 12 IIN (5.6 MI)												
	9 MIN (5.6 MI) TAKE M6, M6 TOLL, M40 AND M25 TO KINGSTON RD/A243 IN LEATHERNEAD. TAKE EXIT 9 FROM M25												
	3 HR 18 MIN (210 MI) FOLLOW A243 AND B280 TO UPPER HIGH ST/A2022 IN EPSOM												
	Jacua des Diannies	IMC	DWD	11.11.21									
A REV	Issued for Planning MODIFICATION	BY	RWB CH	DATE									
I	CK Hutchison												
	Networks (UK) Limited												
	Great Brighams Mead,												
	Vastern Road, Reading,												
	Berkshire, England, RG1 8DJ												
Desigr	n Consultant & Principal Contractor:												
	GBC												
	Great British Communicatio	ns											
	Lapwing House, Block 3 Forward Point, Tan House Lane, Widnes, Cheshire, WA8 OSL												
0:	t. 44 (0)151 420 4128 www.gbcservices.co.uk												
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	EAE19894												
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	SURREY KT17 4TA												
Title:													
	002 SITE LOCATION PL		1										
Project:	UNILATERAL SW												
r'urpose													
	TBC/TBC/KT0761			00101									
Drawing EA	^{№:} AE19894_MBNL_TM_KT0761_GA_RE	EV A		ssue: A									

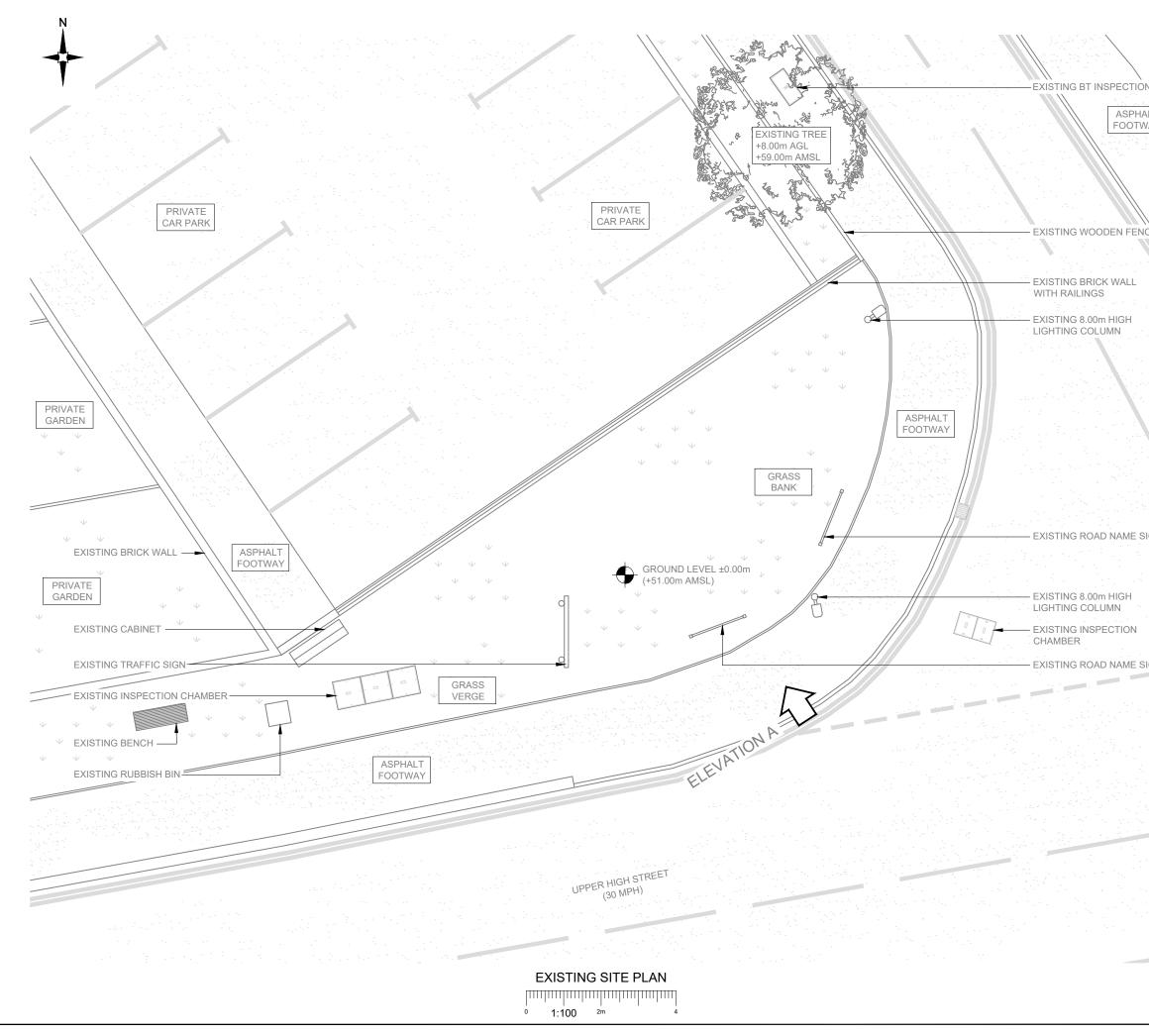


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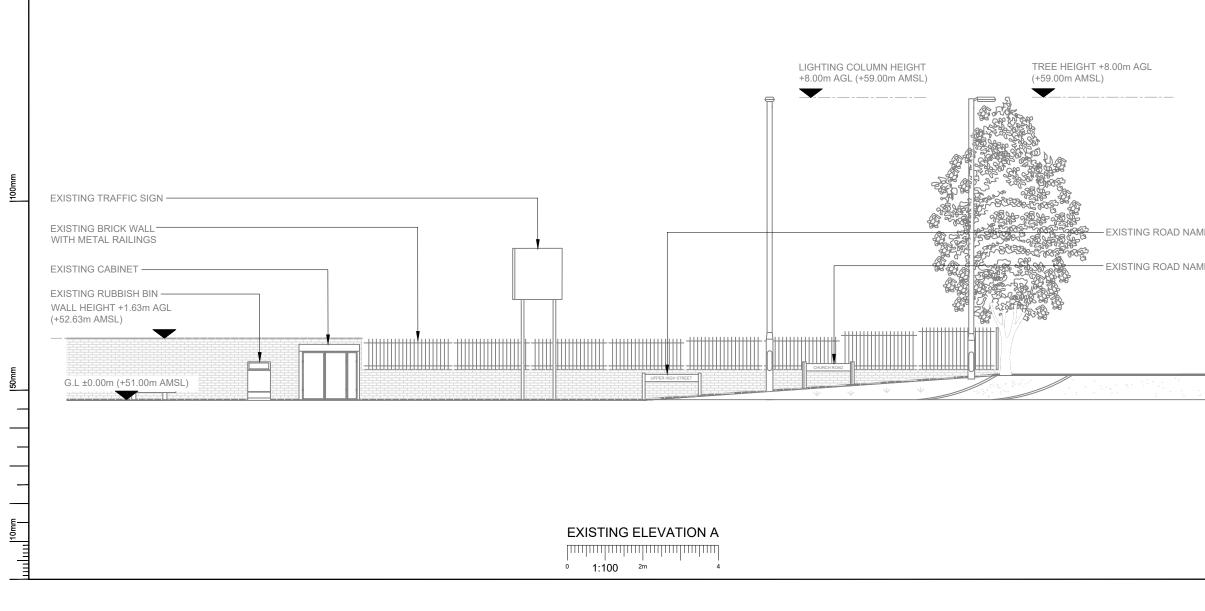


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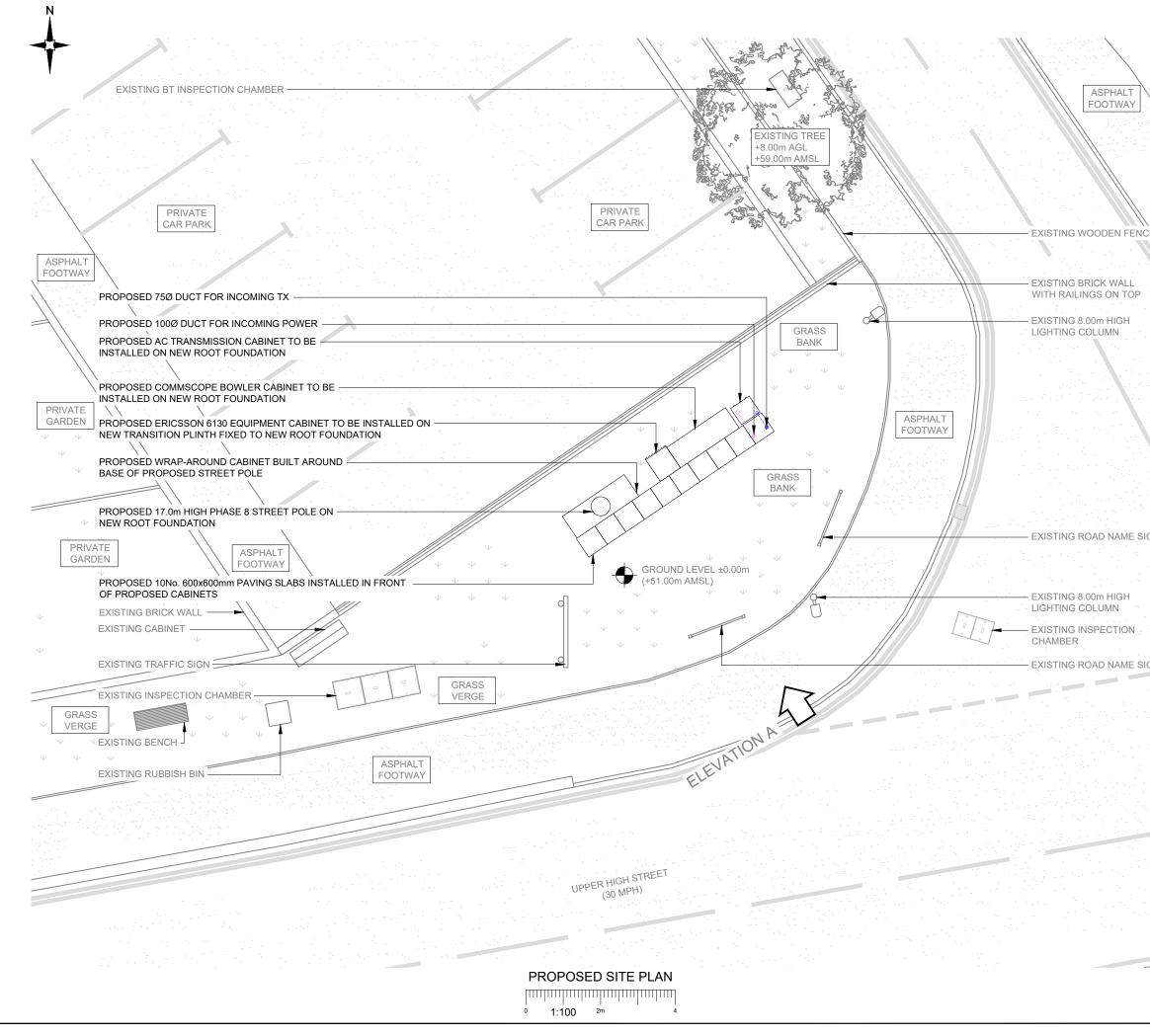
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		Networks (UK)			
SIGN		Limited			
· .		Great Brighams Mead,			
· · ·		Vastern Road, Reading, Berkshire, England,			
		RG1 8DJ			
	Desigi	n Consultant & Principal Contractor:			
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SIGN		Great British Communicatio	ns		
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		100 EXISTING SITE PL	AN		
. *	Project:	UNILATERAL SW		_	
	Purpose	e of Issue:			
		PLANNING			
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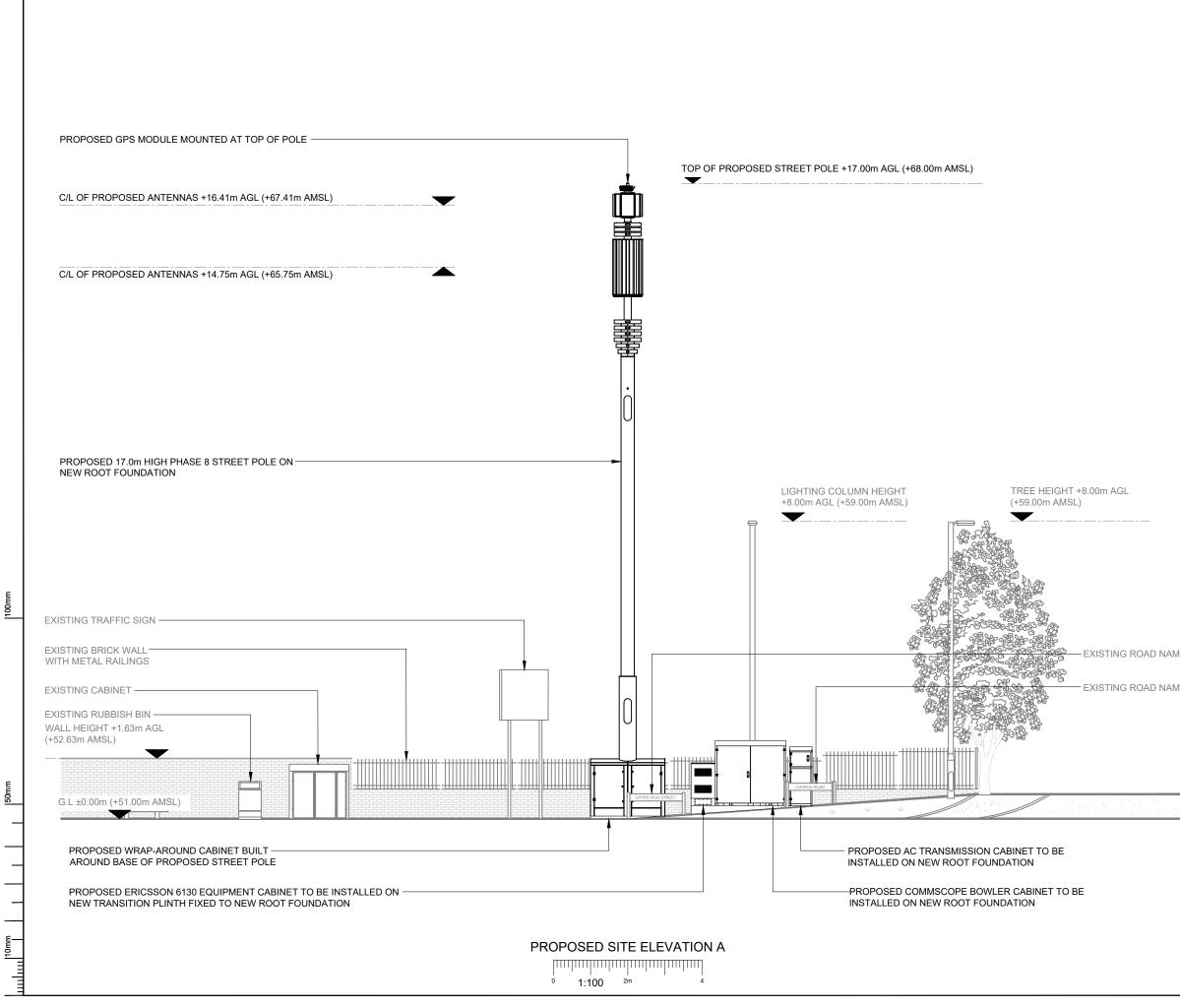


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1E SIGN	Design Consultant & Principal Contractor: Great British Communications Lapwing House, Block 3 Forward Point, Tan House Lane, Widnes, Cheshire, WA8 OSL											
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Γ	ED	ICE I				FEED	ER/FIBRE						BIA	AS T's/RRU's		ANTENNAS						
	EXISTING/PROPOSED		FUNCTION		H(m) & DIA UIDANCE BELOW) MF(J1)		TYPE (COAX OR FIBRE)	FEEDERS QTY	FIBRE QTY	BRE LENGTH	FILTER	DIPLEXER	BIAS T	RRU QTY (HL= HIGH LEVEL, E= ENCLOSURE)	ANT. REF.	ANTENNA MANUFACTURERS PART No.	BRG°	HEIGHT TO TOP (m)	HEIGHT TO C/L (m)	HEIGHT TO U/S (m)	LOCATION (POLE MOUNTED, HEADFRAME, WITHIN SHROUD ETC)	
	Û	AN			WI (31)	TOTAL				Ē											UPPER	
		A1	5G	-	-	-	DC FIBRE	-	3	21m	-	-	-	-	A1a	AIR 3278	0°	16.72	16.41	16.10	HEADFRAME	
			800	<u>1</u> ["] =14	¹ / ₂ "=7m ⁽²⁾	21m	DC FIBRE+COAX	4	-	-	-	-	-	E	A2a A2b							
SECTOR 1	PROPOSED	A2	1400	<u>1</u> "=14	¹ / ₂ "=7m ⁽²⁾	21m	DC FIBRE+COAX	4	-	-	1	-	-	E	A2c A2d	HUAWEI AHP4517R12v06	0°	15.50	14.75	14.00	LOWER HEADFRAME	
	1		1800 /2100	<u>1</u> "=14	¹ / ₂ "=7m ⁽²⁾	21m	DC FIBRE+COAX	4	-	-	-	-	1	E	A2e A2f							
			-	-	-	-	-	-	-	-	-	-	-	-	A2g							
		B1	5G	-	-	-	DC FIBRE	-	3	21m	-	-	-	-	B1a AIR 3278	AIR 3278	120°	16.72	16.41	16.10	UPPER HEADFRAME	
			800	<u>1</u> "=14	¹ / ₂ "=7m ⁽²⁾	21m	DC FIBRE+COAX	4	-	-	-	-	-	E	B2a B2b	32b 32c						
SECTOR 2	PROPOSED	В2	1400	¹ / ₂ "=14	¹ / ₂ "=7m ⁽²⁾	21m	DC FIBRE+COAX	4	-	-	1	-	-	E	B2c B2d				120°	120° 15.50	14.75	14.00
			1800	111 4 4	1	0.1	DC						1	_	B2e							
			/2100	<u>1</u> ¹ "=14	¹ / ₂ "=7m ⁽²⁾	21m	FIBRE+COAX	4	-	-	-	-	-	E	B2f							
			-	-	-	-	-	-	-	-	-	-	-	-	B2g						UPPER	
		C1	5G	-	-	-	DC FIBRE	-	3	21m	-	-	-	-	C1a	AIR 3278	240°	16.72	16.41	16.10	HEADFRAME	
			800	<u>1</u> ¹ "=14	¹ / ₂ "=7m ⁽²⁾	21m	DC FIBRE+COAX	4	-	-	-	-	-	E	C2a C2b							
SECTOR 3	PROPOSED	C2	1400	<u>1</u> [∎] =14	¹ / ₂ "=7m ⁽²⁾	21m	DC FIBRE+COAX	4	-	-	1 1	-	-	E	C2c C2d	HUAWEI AHP4517R12v06	240°	15.50	14.75	14.00	LOWER HEADFRAME	
			1800 /2100	<u>1</u> "=14	¹ / ₂ "=7m ⁽²⁾	21m	DC FIBRE+COAX	4	-	-	-	-	-	E	C2e C2f							
L			-	-	-	-	-	-	-	-	-	-	-	-	C2g							

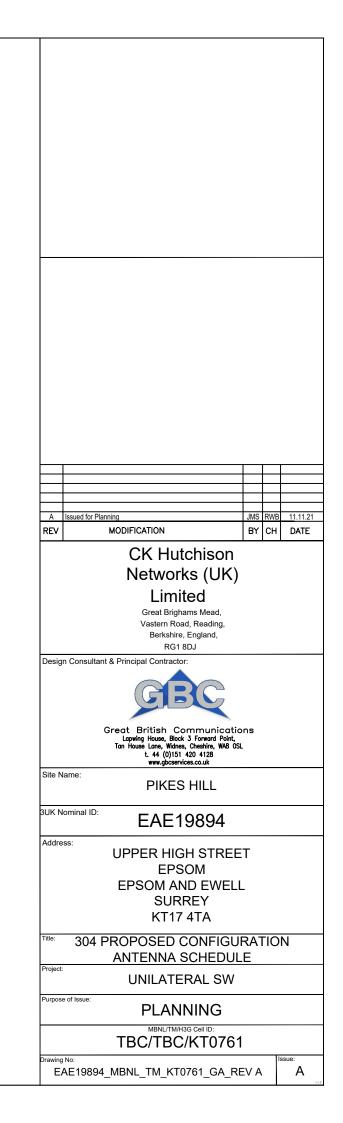
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GPS LINE KEY											
SECTOR ID	NODE TYPE	NODE C/L (m) AGL	GPS NODE CABLE LENGTH (m)								
1	GPS	17.00m	35m								

V 1.8



V 1.8															
	Support Structure Schedule														
Structure ID	Status	Equipment Description / Typ	Structure Manufacturer	Height AGL (m)	. Colour (RAL Colour)	Headframe Details	Foundation Grillage Structure	n / Support e / Host e Details	Support Bolt Details	MBNL F	Ref:		Comments		
ST1	PROPOSED	PHASE 8 POLE	HEL / VALMONT	17.00m	GREEN-6021	-	RO	ОТ	-	N/A		WITH WRAPAROUND CABINET			
	Equipment Schedule														
Equipmen ID	t Quantity			ipment facturer	Dimensions (W x D x H)	Weight (kg)	Colour (RAL Colour)	Material	Lo	cation	Power	Power cable er length MBNL Ref: (m)		Comments	
CAB1	1	PROPOSED AC TR	RANSMISSION CON	IMSCOPE	600x500x1585	110	GREEN-6021	STEEL	OU	TDOOR -		-	-	FIBRE ONLY - TX SUPPLIER TBC	
CAB2	1	PROPOSED	6130 ER	ICSSON	650x700x950	130	GREEN-6021	STEEL	OUT	DOOR	-	-	-	COMPLETE WITH TRANSITION PLINTH	
CAB3	1	PROPOSED B	OWLER CON	IMSCOPE	1900x600x1752	220	GREEN-6021	STEEL	OU	DOOR	-	-	-		
RF Cor Building Asbest Plannir Geotec Structu Intrusiv Global	g Condition h Report ral Calculat e Building S Design Che	tions Survey	STATUS Sector A - Step 1.0 S Sector B - Step 3.0 S Sector C - Step 2.0 S N/A N/A TBC by Local Author N/A N/A N/A N/A	SW SW											
	Survey		N/A												
FIXITS Power			N/A Proposed 1 phase 10 Approval Required	00A supply -	DNO Quote					_					
Transm	Transmission Solution Fibre only														
	ooling Solution Manufacturers Cooling														
	Site Surve	у	N/A							1					
	Services Search Completed - 12.10.21									4					
	ole Report		Pending							_					
Other			-												

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