

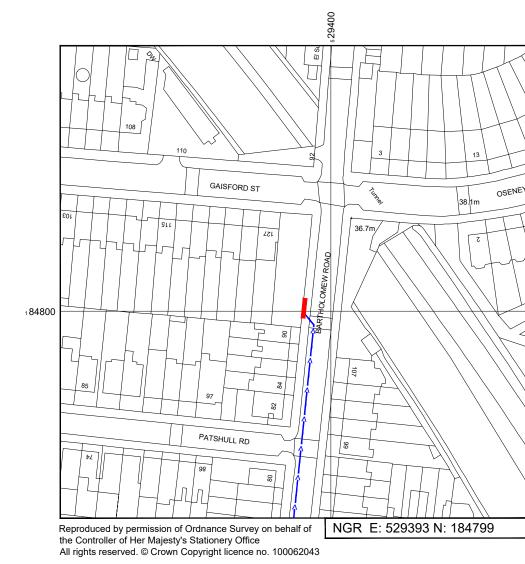
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## SITE AREA PLAN

 $\begin{bmatrix} 1 & 1 & 1 \\ 0 & 1 & 50,000 \end{bmatrix}^{km} = 2$ 



SITE PHOTOGRAPH



## SITE LOCATION PLAN



GOOGLE MAPS QR CODE

GOOGLE MAPS - https://goo.gl/maps/EyFQ8qA8FyvWrEAPA

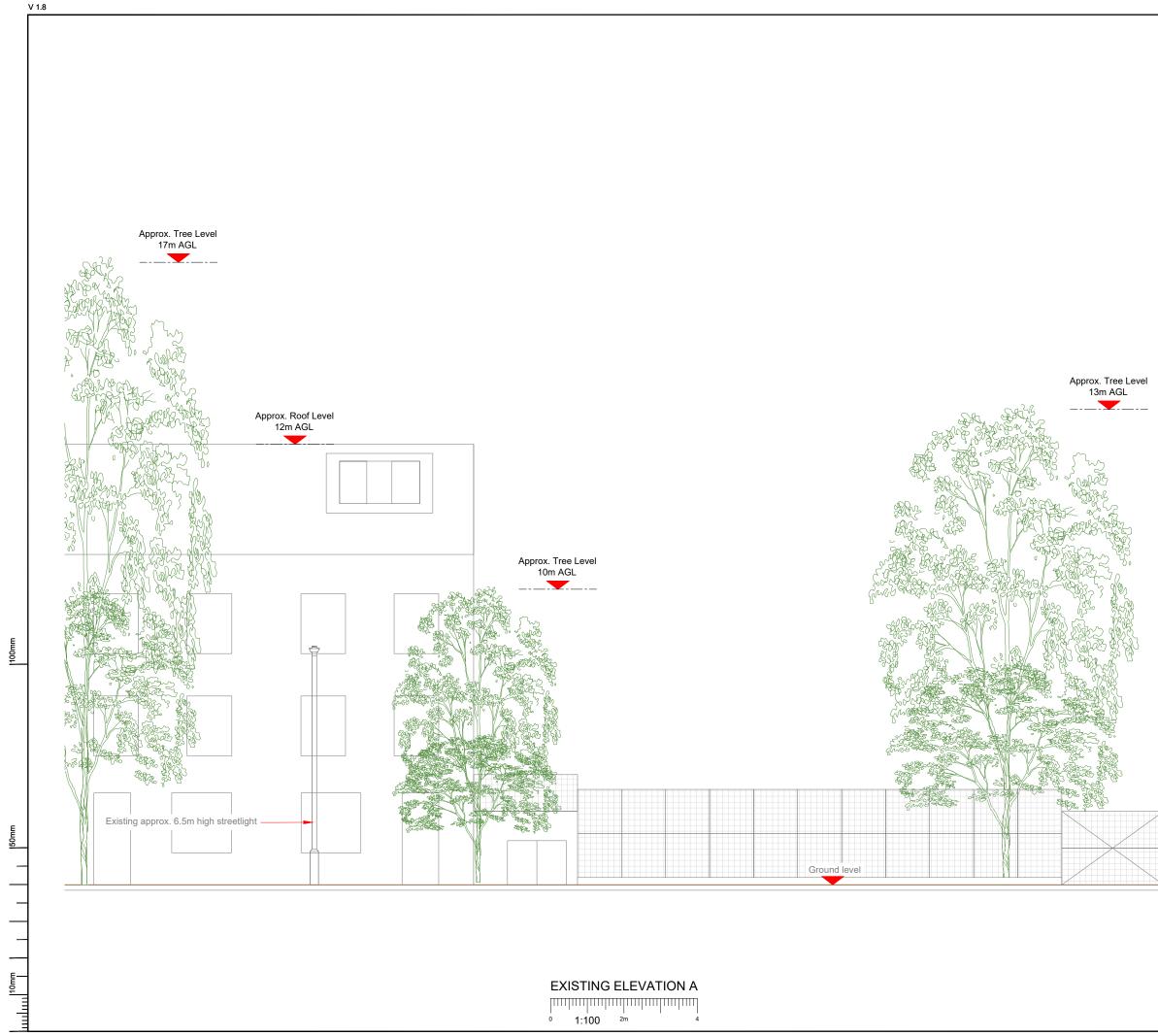
GOOGLE STREETVIEW - https://goo.gl/maps/rC881veWCgJKCLFK8

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DIREC Head s Circula Kilburr onto B onto E Wales	CTIONS TO SI southeast on I ar Rd/A406. L n/Cricklewood rent Cross Fly ton Rd. Turn righ Rd. Turn righ lomew Rd. Fc	TE: M1. Keep left. U Jse the 2nd fron . At the roundab over/A41. Turn ight onto Haver t onto Kentish T	se the righ the left la out, take t left onto A stock Hill/A own Rd/A	HERWISE NOTEI t lane to merge or ne to take the ram he 3rd exit. Take t delaide R4(8509. \$502. Turn left onto \$502. Turn left onto site location is on	to N p to he ramp Turn left o Prince of
Proper Acces	rovider's ty Boundary: s Route To Si s Route:	le:	»>	·>	
Master: M002	MBNL/EE/H3G: MBNL	Project: H3G 5G UNIL		Purpose of Issue: Planning	Issue: B
Date: Drawn: Checked:	13/08/2020 CDN DH	Revision / Upgrade D Pavement dimens			
Approved: Master: M001	SD MBNL/EE/H3G: MBNL	Project: H3G 5G UNIL	ATERAL	Purpose of Issue: Planning	Issue A
Date: Drawn: Checked:	17/06/2020 CDN DH	Revision / Upgrade D First Issue - Site	escription:		
Design C	Consultant & P	Trincipal Contract	Tel: 01628 Fax: 01628 H3G Base 0845 6043 Available 8	8 765 001 Station Information	
	_	L	nit 1 Ma	ole Park, s Avenue, Leed	S
		L L T	Init 1 Map ow Fields S12 6HH rel: 01133	ble Park, s Avenue, Leed l	
Site Nam	ne:	L L WHP e	Init 1 Map ow Fields S12 6HH el: 01133 -mail: info	ble Park, s Avenue, Leed l 8023550	com
Site ID:	<sup>ne:</sup> SW A	L L WHP e	Init 1 Mag ow Fields S12 6HH el: 01133 -mail: info OLON	ble Park, s Avenue, Leed 0023550 @whptelecoms.o IEW ROAD	com
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Site ID:	<sup>ne:</sup> SW A	T BARTH CMN ARTHOLO KENTIS LON	Init 1 Map ow Fields S12 6HH iel: 01133 mail: info OLOW I109 OMEW SH TON IDON, 5 2AR	ale Park, s Avenue, Leed @whptelecoms.o IEW ROAD 17 ROAD, WN,	com
Site ID: Address: Title: Project:	<sup>ne:</sup> SW A BA 002	T BARTH CMN ARTHOLO KENTIS LON NW	Init 1 Map ow Fields S12 6HH rel: 01133 mail: info OLON I109 DMEW SH TON JDON, 5 2AR	ole Park, s Avenue, Leed 3023550 @whptelecoms.o IEW ROAD 17 ROAD, WN,	com
Site ID: Address: Title: Project: Purpose of	ne: SW A BA 002 H 'Issue:	T BARTH CMN ARTHOLC KENTIS LON NW SITE LO	Init 1 Map ow Fields S12 6HH iel: 01133 mail: info OLOW I109 OMEW OMEW OMEW OMEW OMEW OMEW OMEW OMEW	ole Park, s Avenue, Leed @whptelecoms.o IEW ROAD 17 ROAD, WN, ON PLAN ERAL G	20m )
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NOTES:								
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.								
Master: MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:					
Master: MBNL/EE/H3G: M002 MBNL Date: 13/08/2020	H3G 5G UNILATERAL Revision / Upgrade Description:	Planning	B					
Drawn: CDN Checked: DH Approved: SD	Pavement dimensions added							
Master: MBNL / EE / H3G: M001 MBNL	Project: H3G 5G UNILATERAL	Purpose of Issue: Planning	Issue:					
Date:         17/06/2020           Drawn:         CDN           Checked:         DH	Revision / Upgrade Description: First Issue - Site nomimation d	lated: TBC						
Approved: SD	Hutchis	on 3G UK Limi	ted					
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	Tel: 01628 Fax: 01628							
(5)	NI	Station Information I	ine:					
Res and a second		3000 am-8pm Monday to Fr	iday					
Design Consultant & F	Principal Contractor:	elecoms						
	Unit 1 Map		5					
	LS12 6HH		5					
	WHP Tel: 01133 e-mail: info	8023550 @whptelecoms.c	om					
Site Name:								
	T BARTHOLOM	IEW ROAD						
Site ID:	CMN109 <sup>2</sup>	17						
Address:								
BA	ARTHOLOMEW KENTISH TOV							
	LONDON, NW5 2AR							
Title: 100	0 EXISTING SIT	E PLAN						
	13G 5G UNILAT	ERAL						
Purpose of Issue:	PLANNIN	G						
EE Cell ID: N/A	MBNL Cell ID:	зик с	Cell ID: A					
Master Drawing No:	CMN10917 M002		Issue: B					
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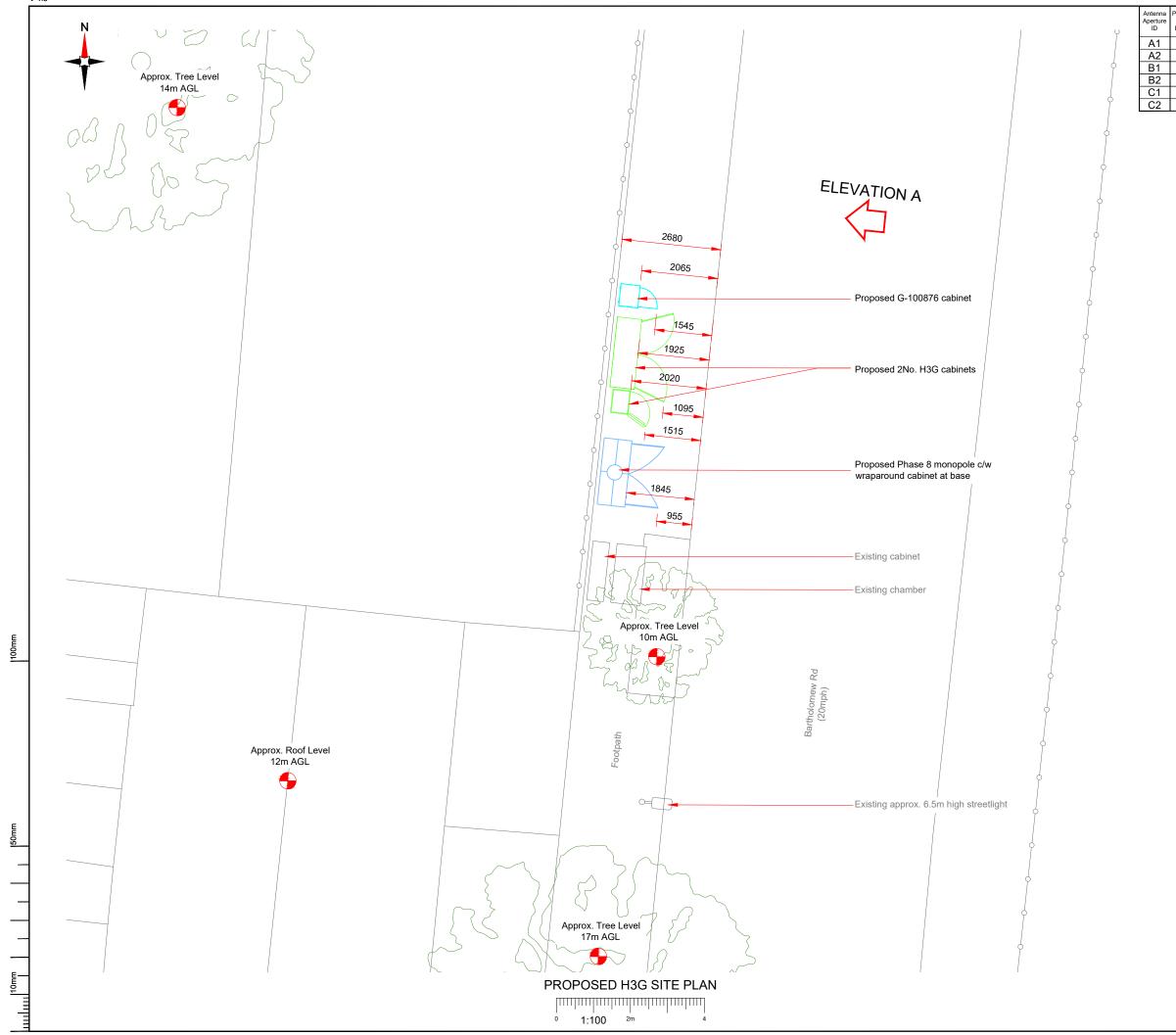
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1. ALL DIMEN	ISIONS IN MM UNLESS OT	THERWISE NOTED.									
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Master: MBNL / EE / H3		Purpose of Issue:	Issue:								
M002 MBNL Date: 13/08/2020		Planning	В								
Drawn: CDN Checked: DH Approved: SD	Pavement dimensions added										
Master: MBNL / EE / H3		Purpose of Issue:	Issue:								
M001 MBNL Date: 17/06/2020	H3G 5G UNILATERAL Revision / Upgrade Description:	Planning	A								
Drawn: CDN Checked: DH	First Issue - Site nomimation	dated: TBC									
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$\mathcal{O}$	Star Hous	se, 20 Grenfell Road	4								
2	NI	ead, SL6 1EH 8 765 000									
	Fax: 0162	28 765 001									
	H3G Bas 0845 604	e Station Information line	:								
		8am-8pm Monday to Frida									
			у								
Design Consultant 8	Principal Contractor:		у								
Design Consultant &	WHP T	elecoms	у								
Design Consultant 8	WHP T Unit 1 Ma		у								
Design Consultant 8	WHP T Unit 1 Ma	ple Park, s Avenue, Leeds	y								
Design Consultant 8	WHP T Unit 1 Ma Low Field LS12 6HF Tel: 0113	ple Park, s Avenue, Leeds I 3023550									
Design Consultant 8	WHP T Unit 1 Ma Low Field LS12 6HF Tel: 0113	ple Park, s Avenue, Leeds <del>I</del>									
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Site Name: SW / Site ID: Address:	WHP T Unit 1 Ma Low Field LS12 6HF Tel: 0113 e-mail: info AT BARTHOLOM	ple Park, s Avenue, Leeds 1 3023550 p@whptelecoms.cor //EW ROAD 17									
Site Name: SW / Site ID: Address:	WHP Tel: 0113 e-mail: info	ple Park, s Avenue, Leeds 1 3023550 p@whptelecoms.cor //EW ROAD 17 / ROAD,									
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Site Name: SW / Site ID: Address:	WHP T Unit 1 Ma Low Field LS12 6HF Tel: 0113 e-mail: info AT BARTHOLOM CMN109 BARTHOLOMEW KENTISH TO	ple Park, s Avenue, Leeds 1 3023550 p@whptelecoms.cor /IEW ROAD 17 / ROAD, WN,									
Site Name: SW / Site ID: Address:	WHP T Unit 1 Ma Low Field LS12 6HF Tel: 0113 e-mail: info AT BARTHOLOM CMN109 BARTHOLOMEW KENTISH TO LONDON	ple Park, s Avenue, Leeds 1 3023550 p@whptelecoms.cor /IEW ROAD 17 / ROAD, WN,									
Site Name: SW / Site ID: Address: E	WHP T Unit 1 Ma Low Field LS12 6HF Tel: 0113 e-mail: info AT BARTHOLOM CMN109 BARTHOLOMEW KENTISH TO LONDON	ple Park, s Avenue, Leeds 1 3023550 p@whptelecoms.cor /IEW ROAD 17 / ROAD, WN,									
Site Name: SW / Site ID: Address: E	WHP T Unit 1 Ma Low Field LS12 6HF Tel: 0113 e-mail: info AT BARTHOLOM CMN109 BARTHOLOMEW KENTISH TO LONDON NW5 2AR	ple Park, s Avenue, Leeds 1 3023550 p@whptelecoms.cor //EW ROAD 17 / ROAD, WN,									
Site Name: SW / Site ID: Address: E	WHP T Unit 1 Ma Low Field LS12 6Hr Tel: 0113 e-mail: info AT BARTHOLOM CMN109 BARTHOLOMEW KENTISH TO LONDON NW5 2AR EXISTING ELE H3G 5G UNILAT	ple Park, s Avenue, Leeds 1 3023550 5@whptelecoms.cor //EW ROAD 17 //ROAD, WN, 									
Site Name: SW / Site ID: Address: E Title: Title: 150 Project: Purpose of Issue: EE Cell ID:	WHP T Unit 1 Ma Low Field LS12 6HF Tel: 0113 e-mail: info AT BARTHOLOM CMN109 BARTHOLOMEW KENTISH TO LONDON NW5 2AR D EXISTING ELE H3G 5G UNILAT PLANNIN MBNL Cell ID	ple Park, s Avenue, Leeds 1 3023550 0@whptelecoms.cor /IEW ROAD 17 /ROAD, WN, VATION A FERAL G	n								
Site Name: SW / Site ID: Address: E Title: Title: 150 Project: Purpose of Issue:	WHP T Unit 1 Ma Low Field LS12 6HF Tel: 0113 e-mail: info AT BARTHOLOM CMN109 BARTHOLOMEW KENTISH TO LONDON NW5 2AR D EXISTING ELE H3G 5G UNILAT	ple Park, s Avenue, Leeds 1 3023550 2@whptelecoms.cor /IEW ROAD 17 / ROAD, WN, VATION A FERAL G	n								

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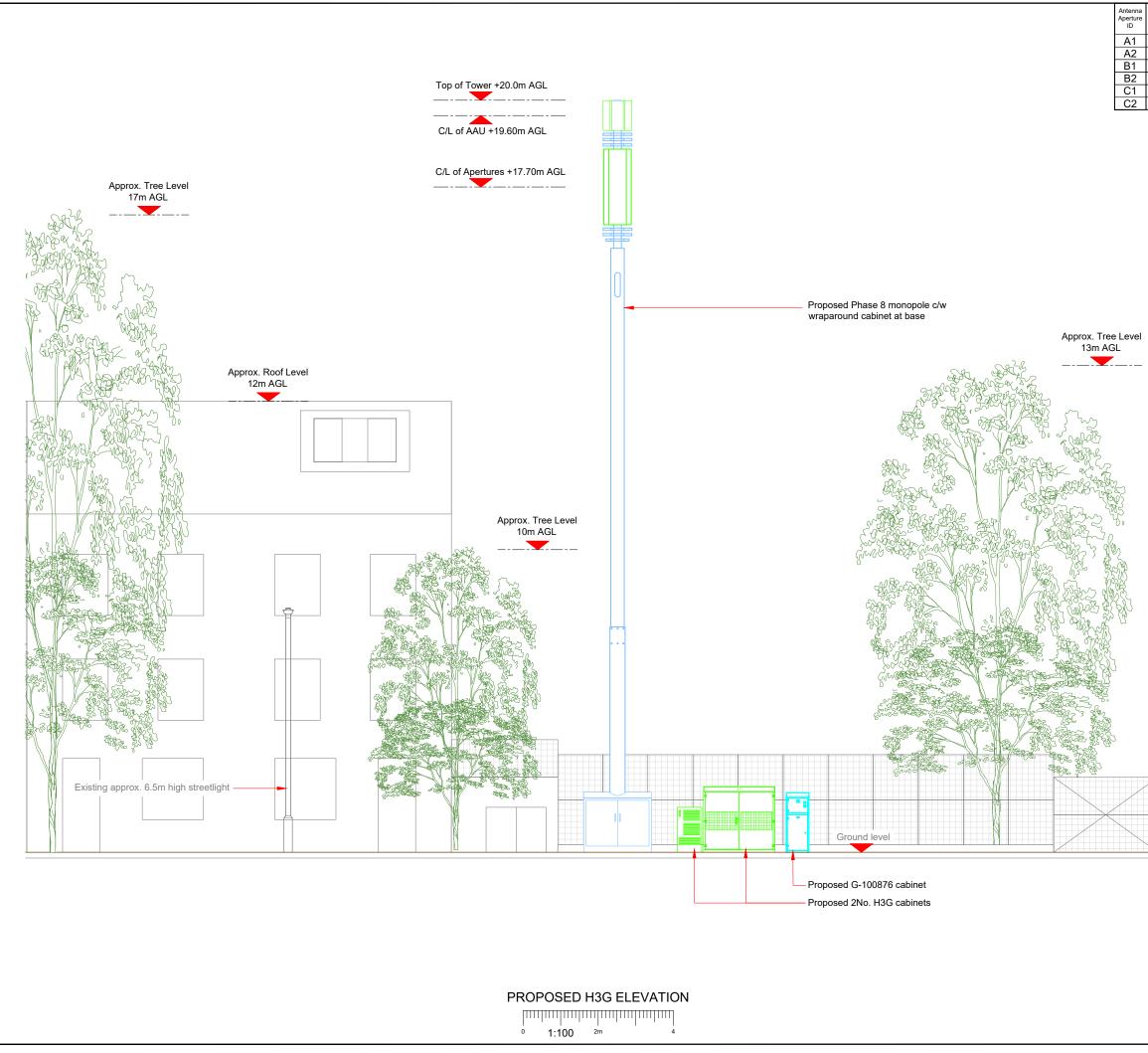
Proposed 4G/5G Bearing	Operator: Shared/ EE/H3G	
10°	H3G	
10°	H3G	
130°	H3G	
130°	H3G	
250°	H3G	
250°	H3G	

NOTES:

1.	ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master: M002	MBNL / EE / H3G: MBNL	Project: H3G 5G UNIL	ATERAL		Purpose of Issue: Planning	Issue: B
Date: Drawn: Checked: Approved:	13/08/2020 CDN DH SD	Revision / Upgrade D Pavement dimen		I		·
Master: M001 Date:	MBNL / EE / H3G: MBNL	Project: H3G 5G UNIL Revision / Upgrade D			Purpose of Issue: Planning	A
Date: Drawn: Checked: Approved:	17/06/2020 CDN DH SD	First Issue - Site		dated:	твс	
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	E	N	0845 604	13000	on Information	
Design C	onsultant & F	Principal Contrac	xtor: VHP T	elec	oms	
		U L	nit 1 Ma	iple P ls Ave		s
/		Т	el: 0113	3023	550 ptelecoms.c	com
Site Nam		T BARTH	OLON	ЛЕV	V ROAD	)
Site ID:		CMN	1109	17		
Address:	BA		H TO DON	WN ,		
Title		NW	5 2AR	1		
Title: Project:	210 PF	ROPOSEI	D H3G	S SI	TE PLA	N
Project: Purpose of		13G 5G U	NILA	TER	AL	
	EE Cell ID:	PLA		G	2114	Cell ID:
	N/A					/A
Master Dra		MN10917_	M002			Issue: B





Proposed 4G/5G Bearing	Operator: Shared/ EE/H3G
10°	H3G
10°	H3G
130°	H3G
130°	H3G
250°	H3G
250°	H3G

NOTES:

ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master: M002	MBNL/EE/H3G: MBNL	Project: H3G 5G UNILATERAL	Purpose of Issue: Planning	Issue: B			
Date: Drawn: Checked:	13/08/2020 CDN DH	Revision / Upgrade Description: Pavement dimensions added					
Approved: Master: M001	SD MBNL / EE / H3G: MBNL		Purpose of Issue:	Issue:			
Date: Drawn:	17/06/2020 CDN	H3G 5G UNILATERAL Revision / Upgrade Description: First Issue - Site nomimation	Planning dated: TBC	A			
Checked: Approved:	DH						
	a	_ \	son 3G UK Limi se, 20 Grenfell Road	ted			
:	$\leq$	Maidenhe	ad, SL6 1EH				
	Å		8 765 000 28 765 001				
(	(52	H3G Bas	e Station Information	line:			
	6	0845 604 Available	3000 8am-8pm Monday to Fi	riday			
Design C	Consultant & F	Principal Contractor:					
		WHP T Unit 1 Ma	elecoms				
			s Avenue, Leed	s			
			-				
		WHP Tel: 0113 e-mail: info	3023550 @whptelecoms.c	com			
Site Narr	<u> </u>	T BARTHOLON	IEW ROAD	)			
Site ID:		CMN109	17				
Address:		0					
	BA	ARTHOLOMEW	ROAD,				
		KENTISH TO					
LONDON, NW5 2AR							
Title:	260 PR	OPOSED H3G					
Project:		13G 5G UNILAT		'I N			
Purpose of		PLANNIN					
	EE Cell ID:	MBNL Cell ID:	3UK (	Cell ID:			
Mactor D:		N/A	N	/A Issue:			
Master Dra	-	CMN10917_M002		B			

ntenna perture	Antenna Aperture Size (Length x	Aperture Height	Aperture Max Weight	Proposed	Tech:	Operator: Shared/	Antenna	Aperture	RRU No. Max Size & Weight L=520mm	RF Equip MHA No. Max Size & Weight L=300mm		ain Feede	-	B( Max Size (300x300x2	OB & Weight 50mm & 5kg)	Active Router No.	Passive Router No.
ID	Width x Depth)	C/L	(kg)	Bearing	4G/5G	EE/H3G	Eastings	Northings	W=400mm D=150mm Weight=25kg	W=300mm D=150mm Weight=10kg	Size	Length	No.	No. Top	No. Bottom	Max Size & Weight (370x260x150mm & 10kg)	Max Size & Weight (350x220x150mm & 10kg)
A1	795x395x220mm	19.60m	45kg	10°	5G	H3G	-	-	0	0	TBC	TBC	4	1	1	1	1
A2	2009x469x206mm	17.70m	TBC	10°	3G/4G	H3G	-	-	3	0	TBC	TBC	4	1	1	1	1
B1	795x395x220mm	19.60m	45kg	130°	5G	H3G	-	-	0	0	TBC	TBC	4	1	1	1	1
B2	2009x469x206mm	17.70m	TBC	130°	3G/4G	H3G	-	-	3	0	TBC	TBC	4	1	1	1	1
C1	795x395x220mm	19.60m	45kg	250°	5G	H3G	-	-	0	0	TBC	TBC	4	1	1	1	1
C2	2009x469x206mm	17.70m	TBC	250°	3G/4G	H3G	-	-	3	0	TBC	TBC	4	1	1	1	1
						H3G MLUH							AAU!	5614			
								A	AHP4	517R	<b>?</b> 7v(	)6 <b>2</b>	m	AN <sup>.</sup>	TEN	INA – I	14 Port
												/ Rr2		Lg1/R	lg2	Ly1 / Ry	/3 Cy:
											680-960/41/1/2 280-960/41/2	690-960/-Hz2/J 690-960/-Hz2/J		1427-1518/+1g.1/1 1427-1518/+1g.1/2 1427-1518/+18g2/1	1427-1518/Ag/2	1695-2690/Hy1/J 1695-2690/Ly1/2 1695-2690/Hy1/2 1695-2690/Hy1/2	1695-2690/+6/2/1
									1								
							[		BoB			rapa	rour				
											H08eA1 H08eA2	H08eA3 H08eA4		H14eA5 H14eA6 H14eA7	H14eA8	H18eA9 H21eA9 H18eA10 H21eA10 H18eA10 H21eA10 H18eA11 H71eA11	Hud13
											••						
								BBU	D	с	RR	U5301 300		RRU53 140	301	RRU550 1800/ 2100	1 NSN (210

STATUS KEY:							
Installed: Retain: Relocate: Remove: Proposed:	Existing Existing and to remain Existing and to be relocated Existing to be removed from site New on site						
Master: MBNL/EE/H3G. M002 MBNL		Purpose of Issue:	Issue: B				
MOO2         MDNL           Date:         13/08/2020           Drawn:         CDN           Checked:         DH           Approved:         SD	H3G 5G UNILATERAL Revision / Upgrade Description: Pavement dimensions addec	Planning					
Master:         MBNL / EE / H3G:           M001         MBNL           Date:         17/06/2020	Project: H3G 5G UNILATERAL Revision / Upgrade Description:	Purpose of Issue: Planning	Issue: A				
Drawn: CDN Checked: DH Approved: SD	First Issue - Site nomimation	dated: TBC					
Design Consultant & Pr	Maidenhu Tel: 0162 Fax: 0162 H3G Bas 0845 604 Available incipal Contractor: WHP T Unit 1 Ma	8am-8pm Monday to Fr elecoms ple Park, Is Avenue, Leeds	iday				
	Tel: 0113		com				
Site Name: SW AT	BARTHOLON	IEW ROAD	)				
Site ID:	CMN109	17					
Address: BA	RTHOLOMEW KENTISH TO LONDON NW5 2AR	WN, ,					
SCHEDU	ROPOSED H30 LE & LINE CO						
Project: H	3G 5G UNILA <sup>-</sup>						
Purpose of Issue:	PLANNIN	-					
EE Cell ID: N/A	MBNL Cell ID:						
Master Drawing No:	MN10917_M002		Issue: B				

V 1.8															
Support Structure Schedule															
Structure ID	Status	Equipm Description			. Colour Headframe (RAL Colour) Details		Grillage	Foundation / Support Grillage / Host Structure Details		MBNL Ref:		Comments			
ST1	Proposed	Phase	8 -	- 20.0m	Galvanised	-	- Root Foundation		-	-					
Equipment Schedule															
Equipment ID	t Quantity	Status	Equipment Description / Type	Equipment Manufacturer	Dimensions (W x D x H)	Weight (kg)	Colour (RAL Colour)	Material	Lo	cation	Power	Power cable length (m)	MBNL Ref:	Comments	
CAB1	1	Proposed	H3g - Bowler	-	1900x600x1752	-	Grey	Steel	0	ıtdoor	-	-	-		
CAB2	1	Proposed	H3g - APM5930	-	640x480x1200	-	Grey	Steel	0	ıtdoor	-	-	-		
CAB3	1	Proposed	G-100876	-	600x520x1585	-	Grey	Steel		itdoor	-	-	-		
CAB4	1	Proposed	Diplexer Cabinet	-	1800x750x1600	-	Grey	Steel	0	Itdoor	-	-	-		

	STATUS KEY:										
	Installed: Retain: Relocate: Remove: Proposed:	Existing Existing and to rem Existing and to be Existing to be remo New on site	relocated								
	LOCATION KEY:										
	Outdoor: Indoor: Internal:	Located outside Located within an equipment cabin or equipment room located inside a cabinet or item of equipment									
	Master: MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:							
	Date: 13/08/2020 F	H3G 5G UNILATERAL Revision / Upgrade Description:	Planning	В							
	Checked: DH Approved: SD	Pavement dimensions added									
		Project: H3G 5G UNILATERAL	Purpose of Issue: Planning	Issue:							
		Revision / Upgrade Description: First Issue - Site nomimation	dated: TBC								
	Hutchison 3G UK Limited Star House, 20 Grenfell Road Maidenhead, SL6 1EH Tel: 01628 765 000 Fax: 01628 765 001 H3G Base Station Information line: 0845 6043000 Available 8am-8pm Monday to Friday										
	Design Consultant & Pri	WHP T Unit 1 Ma Low Field LS12 6HH Tel: 01133	s Avenue, Leed 1 3023550								
	WHP         e-mail: info@whptelecoms.com           Site Name:         SW AT BARTHOLOMEW ROAD										
	Site ID: CMN10917										
	Address: BARTHOLOMEW ROAD, KENTISH TOWN, LONDON, NW5 2AR Title: 305 EQUIPMENT SCHEDULE & SUPPOPT STRUCTURE DETAILS										
	SUPPORT STRUCTURE DETAILS Project: H3G 5G UNILATERAL										
	Purpose of Issue: PLANNING										
	EE Cell ID: N/A Master Drawing No:	MBNL Cell ID:		Cell ID: /A Issue:							
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