



PROPOSED 6.0m HEIGHT ROOF POD SUPPORT STRUCTURE SUITABLE TO ACCOMMODATE 4No. 2200mm x 550mm x 350mm ANTENNA APERTURES TOGETHER WITH ASSOCIATED RRUs AND MHAs FOR TYPE H1A CONFIGURATION

PROPOSED NEW GRILLAGE ON CONCRET PLINTHS TO BE DESIGNED TO SUIT 9 CABINET LOCATIONS PLUS LINK MK5 CABINET. RRUs TO BE MOUNTED ON GRILLAGE HANDRAILING ON STRUTS

PROPOSED CLIMBABLE WALL MOUNTED DISH SUPPORT POLE TO BE FIXED TO EXISTING PLANT ROOM PERIMETER STEELWORK

PROPOSED NEW POWER SUPPLY TO BE TAKEN FROM SITE PROVIDERS POWER DISTRIBUTION WITHIN PLANT ROOM AREA, ROUTED TO NEW LINK MK5 CABINET ON GRILLAGE (ROUTE tbc)

Antenna Aperture ID	Proposed 4G/5G Bearing	Operator: Shared/ EE/H3G
A1	320°	EE
A2	320°	EE
A3	320°	H3G
A4	320°	H3G
B1	140°	EE
B2	140°	EE
B3	140°	H3G
B4	140°	H3G
C1	270°	EE
C2	270°	EE
C3	270°	H3G
C4	270°	H3G

NOTES:
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master: M001	MBNL / EE / H3G	Project: Acquisition Trial	Purpose of Issue: Planning	Issue: B
Date: 09/08/19	Revision / Upgrade Description: Full site moved to building No3			
Drawn: DJM	Checked: DB			
Approved: DM				
Master: M001	MBNL / EE / H3G	Project: Acquisition Trial	Purpose of Issue: Planning	Issue: A
Date: 12/04/2018	Revision / Upgrade Description: First Issue			
Drawn: APS	Checked: JM			
Approved: MS				

 Hutchison 3G UK Limited Star House, 20 Grenfell Road Maidenhead, SL6 1EH Tel: 01628 765 000 Fax: 01628 765 001 <small>H3G Base Station Information line: 0845 6043000 Available 8am-8pm Monday to Friday</small>	 Hatfield Business Park Hatfield Hertfordshire AL10 9BW Tel: 01707 315000 Fax: 01707 319001
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MBNL Mobile Broadband Network Limited
Sixth Floor, Thames Tower, Station Road, Reading, RG1 1LX



Site Name: **HATFIELD NEW OFFICE**

Site ID: **813159**

Address: **BUILDING 3, TRIDENT PLACE
MOSQUITO WAY
HATFIELD
HERDFORDSHIRE
AL10 9BW**

Title: **265 MAX CONFIGURATION ELEVATION**

Project: **T&A**

Purpose of Issue:

EE Cell ID: 61157	MBNL Cell ID: WEH011	3UK Cell ID: AL0086
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Master Drawing No: 813159_WEH011_61157_AL0086_M002	Issue: B
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SITE CAPACITY & LEAD OPERATOR			
A	B	C	LEAD
H1A	H1A	H1A	EE

PROPOSED MAX CONFIGURATION ELEVATION

