



NOTE:
ALL PROPOSALS DEPENDENT ON FULL
STRUCTURAL SURVEY

PROPOSED NEW 10.0m ROOFTOP LATTICE TOWER TO BE INSTALLED ON EXISTING STEELWORK SUBJECT TO STRUCTURAL ANALYSIS. TOWER TO ACCOMMODATE H2A CONFIGURATION WITH 6No 3.0m ANTENNA APERTURES. TOWER ALSO TO SUPPORT 4 No. 600mm TRANSMISSION DISH LOCATIONS

EXISTING STEEL SUPPORT STRUCTURE TO BE ANALYZED TO ACCOMMODATE NEW STEELWORK TO CREATE CABINET PLATFORM. NEW HAND RAILING FLOORING AND ACCESS STEPS TO BE INSTALLED

Antenna Aperture ID	Proposed 4G/5G Bearing	Operator: Shared/ EE/H3G
A1	0°	EE
A2	0°	H3G
B1	90°	EE
B2	90°	H3G
C1	270°	EE
C2	270°	H3G

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M004	MBNL	T&A	Planning	D
Date:	05/07/2019	Revision / Upgrade Description:		
Drawn:	DJM	Notes amended		
Checked:	DB			
Approved:	DJM			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	MBNL	T&A	Planning	C
Date:	01/07/2019	Revision / Upgrade Description:		
Drawn:	KD	ICNIRP Lobes Option 3 added		
Checked:	DB			
Approved:	DJM			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	T&A	Planning	B
Date:	31/05/2019	Revision / Upgrade Description:		
Drawn:	DJM	Triage notes / ICNIRP zones amended		
Checked:	DB			
Approved:	JC			

	Hutchison 3G UK Limited One House, 20 Central Road Maidenhead, SL6 1EH Tel: 01628 765 000 Fax: 01628 765 001 H3G Base Station Information line: 0845 0043000 Available: Nationwide Monday to Friday		Hatfield Business Park Hatfield Hertfordshire AL10 9BW Tel: 01707 315000 Fax: 01707 319001
---	--	---	---

Mobile Broadband Network Limited
Sixth Floor, Thames Tower, Station Road, Reading, RG1 1LX



Site Name:				SILVESTER HOUSE			
Site ID:				712303			
Address:				SILVESTER ROAD COWPLAIN WATERLOOVILLE HAMPSHIRE PO8 8TD			
Title:				265 MAX CONFIGURATION ELEVATION			
Project:				T&A			
Purpose of Issue:				GENERAL ARRANGEMENT			
EE Cell ID:		MBNL Cell ID:		3UK Cell ID:			
91485		HVT007		PO0296			
Master Drawing No:						Issue:	
712303_HVT007_91485_PO0296_M004						D	

PROPOSED MAX CONFIGURATION ELEVATION A



SITE CAPACITY & LEAD OPERATOR			
A	B	C	LEAD
H2A	H2A	H2A	EE