



NOTE:
SECTOR A REVISED TO 15° TO BE ICNIRP COMPLAINT

EXISTING 1No. EE RRU, TO BE
RELOCATED ONTO PROPOSED
FREESTANDING ROOF-POD STRUCTURE

PROPOSED EE/H3G 2No. ANTENNAS AT
21.10m MEAN BEARING OF 0°, 7No.RRUs,
3No MHA's, 3No. BOBs & 2No. ACTIVE
ROUTERS ON PROPOSED
FREESTANDING ROOF-POD STRUCTURE

PROPOSED EE/H3G 600mm WIDE CABLE
TRAY ON ROOF LEVEL

EXISTING VF 2No. ANTENNAS
MOUNTED TO 'H FRAME' SUPPORT
POLE FIXED TO BUILDING

EXISTING VF CABLE TRAY ON
RUBBER BLOCKS

EXISTING 1No. HOOPED
ACCESS LADDER (3m HIGH)

EXISTING O2 2No. ANTENNAS MOUNTED
TO SUPPORT POLES FIXED TO BUILDING

EXISTING 1No. HOOPED ACCESS
LADDER (3m HIGH)

EXISTING EE/H3G INTERNAL EQUIPMENT ROOM
WITHIN BUILDING TO BE INTERNALLY
UPGRADED. REFER TO SHEET 330 FOR DETAILS

EXISTING VF 1No. ANTENNA MOUNTED
TO SUPPORT POLE FIXED TO BUILDING

EXISTING O2 2No. ANTENNAS MOUNTED
TO SUPPORT POLES FIXED TO BUILDING

EXISTING CABLE TRAY TO BE UPGRADED
TO PROPOSED MBNL 600mm WIDE CABLE
TRAY ON ROOF LEVEL

PROPOSED 1No FABRICATED STEP OVER
FOR CABLE TRAY ACCESS.

PROPOSED EE/H3G 2No. ANTENNAS AT
21.10m MEAN BEARING OF 190°,
7No.RRUs, 3No MHA's, 3No. BOBs & 2No.
ACTIVE ROUTERS ON PROPOSED
FREESTANDING ROOF-POD STRUCTURE

EXISTING 1No. EE RRU, TO BE
RELOCATED ONTO PROPOSED
FREESTANDING ROOF-POD STRUCTURE

PLANTROOM
ROOF LEVEL
18.2m AGL

MAIN ROOF
LEVEL
15.5m AGL

UPPER ROOF
LEVEL
18.2m AGL

EXISTING EE/H3G 1No. SPARE
SUPPORT POLE FIXED TO BUILDING

EXISTING O2 3No. ANTENNAS
MOUNTED TO 2No. SUPPORT
POLES FIXED TO BUILDING

EXISTING STEPOVER

EXISTING LANDLORDS PLANT
EQUIPMENT ON MAIN ROOF (Typ)

EXISTING ROOFTOP ACCESS DOORS

EXISTING VF CABLE TRAY
ON RUBBER BLOCKS

EXISTING LANDLORDS
PLANT EQUIPMENT (Typ)

PLANTROOM
ROOF LEVEL
18.2m AGL

EXISTING VF 2No.
ANTENNAS MOUNTED TO
'H FRAME' SUPPORT
POLE FIXED TO BUILDING

ELEVATION A

EXISTING PLANT ROOM ROOF
ENCLOSED IN FREE
STANDING HANDRAILING

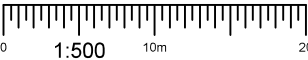
EXISTING HOOPED ACCESS
LADDER FOR ACCESS TO
PLANT ROOM ROOF (3m HIGH)

EXISTING EE/H3G 600Ø DISH (ML107796)
MOUNTED TO OFFSETS ON SUPPORT
POLE FIXED TO BUILDING

EXISTING EE/H3G 2No. ANTENNAS (1No.
CURRENTLY NOT RIGGED) MOUNTED TO
SUPPORT POLE FIXED TO BUILDING C/W
OFFSET BRACKETS. 2No. MHA'S MOUNTED
TO POLES TO REAR OF ANTENNAS

EXISTING EE/H3G 1No. RRU & 1No.
BOB FIXED TO FREESTANDING
UNISTRUT SUPPORT FRAME

PROPOSED MAX CONFIGURATION SITE PLAN



Antenna Aperture ID	Proposed 4G/5G Bearing	Operator: Shared/ EE/H3G
A1	0°	EE
A2	0°	H3G
B1	90°	EE/H3G
B2	90°	EE/H3G
C1	190°	EE
C2	190°	H3G

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

Master:	MBNL / EE / H3G	Project:	T&A	Purpose of Issue:	Planning	Issue:	D
Date:	26/05/2021	Revision / Upgrade Description:					
Drawn:	B.Binding	Sector A relocation					
Checked:	J.Maguire						
Approved:	C.Yates						
Master:	MBNL / EE / H3G	Project:	T&A	Purpose of Issue:	Planning	Issue:	C
Date:	20/05/2020	Revision / Upgrade Description:					
Drawn:	S.Prabhakaran	Site solution changed to H4a as a result of HLD					
Checked:	C.Yates						
Approved:	D.Pankhania						
Master:	MBNL / EE / H3G	Project:	Acquisition Trial	Purpose of Issue:	Planning	Issue:	B
Date:	05/12/2018	Revision / Upgrade Description:					
Drawn:	J.Howden	Antenna Bearings and Mounting Solution Amended					
Checked:	C.Yates						
Approved:	D.Pankhania						
Master:	MBNL / EE / H3G	Project:	Acquisition Trial	Purpose of Issue:	Planning	Issue:	A
Date:	25/06/2018	Revision / Upgrade Description:					
Drawn:	P.Norman	First Issue - Site nomination dated:					
Checked:	N.Rowlings						
Approved:	S.Bader						



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Site Name:
UB0047 PARK INN HEATHROW

Site ID:
1109217

Address:
PARK INN HOTEL HEATHROW
BATH ROAD
WEST DRAYTON
LONDON
UB7 0DU

Title:
215 PROPOSED MAX CONFIG SITE PLAN

Project:
ATAP

Purpose of Issue:
GENERAL ARRANGEMENT

EE Cell ID: 27296	MBNL Cell ID: HGN100	3UK Cell ID: UB0047
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Master Drawing No: 1109217_HGN100_27296_UB0047_M004	Issue: D
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