

EXISTING EQUIPMENT SCHEDULES:-

ANTENNA KEY								
OPERATOR	STATUS	ANTENNA REF	TECHNOLOGY	TYPE	BEARING	MEAN HEIGHT	DOWN TILT	COMMENTS
EE+H3G	EXISTING	EuA1/HuA1	U2100	RACAL 2212	0° EGN	11.15m	0°	TO BE REMOVED
EE+H3G	EXISTING	EuA2/HuA2	U2100	RACAL 2212	100° EGN	11.15m	0°	TO BE REMOVED
EE+H3G	EXISTING	EuA3/HuA3	U2100	RACAL 2212	240° EGN	11.15m	0°	TO BE REMOVED

FEEDER KEY						
ANTENNA REF	STATUS	OPERATOR	MAIN FEEDER QTY/TYPE/LENGTH	MHA JUMPER QTY/TYPE/LENGTH	ANT JUMPER QTY/TYPE/LENGTH	COMMENTS
EuA1/HuA1	EXISTING	H3G	2/LDF 5-50/18m	-	-	TO BE REMOVED
EuA2/HuA2	EXISTING	H3G	2/LDF 5-50/18m	-	-	TO BE REMOVED
EuA3/HuA3	EXISTING	H3G	2/LDF 5-50/18m	-	-	TO BE REMOVED

TRANSMISSION DISH KEY							
DISH REF	STATUS	FUNCTION	DISH SIZE	BEARING	MEAN HEIGHT	REMOTE RFU (Y/N)	COMMENTS
D1	EXISTING	-	300mmø	20.44° EGN	9.5m	N	B END SITE - BBC HIGH SALVINGTON TMUK 94532 / MBNL WTG006 BEARING 200.44° - APPROX. DISTANCE 5750m TO BE RELOCATED ONTO NEW STRUCTURE

MHA KEY						
OPERATOR	STATUS	ANTENNA REF	G1800/L1800 MHA TYPE	L800 MHA TYPE	U2100 MHA TYPE	COMMENTS
EE+H3G	EXISTING	EuA1/HuA1	-	-	NEC/SIEMENS MHA	TO BE REMOVED
EE+H3G	EXISTING	EuA2/HuA2	-	-	NEC/SIEMENS MHA	TO BE REMOVED
EE+H3G	EXISTING	EuA3/HuA3	-	-	NEC/SIEMENS MHA	TO BE REMOVED

CABINET / RACK KEY						
REF	OPERATOR	STATUS	CABINET/RACK TYPE	COLOUR	SIZE (WxDxH)	COMMENTS
1	EE+H3G	EXISTING	ELECTRICAL METER CABINET	STANDARD	400x260x1200	TO BE RETAINED
2	EE+H3G	EXISTING	NB881 CABINET	STANDARD	1235x700x1630	TO BE RETAINED
3	EE+H3G	EXISTING	MHA CABINET	STANDARD	790x400x1300	TO BE REMOVED

PROPOSED EQUIPMENT SCHEDULES:-

ANTENNA KEY								
OPERATOR	STATUS	ANTENNA REF	TECHNOLOGY	TYPE	BEARING	MEAN HEIGHT	DOWN TILT	COMMENTS
EE+H3G	PROPOSED	EC1A1/EuA1/EeA1/HuA1	G1800/U2100 L800/L1800/L2600/U2100	CW65BSX-3X2	0° EGN	14.0m	0°	EE-2G/3G/4G H3G-3G
EE+H3G	PROPOSED	EC2A1/EuA2/EeA2/HuA2	G1800/U2100 L800/L1800/L2600/U2100	CW65BSX-3X2	100° EGN	14.0m	0°	EE-2G/3G/4G H3G-3G
EE+H3G	PROPOSED	EC3A1/EuA3/EeA3/HuA3	G1800/U2100 L800/L1800/L2600/U2100	CW65BSX-3X2	270° EGN	14.0m	0°	EE-2G/3G/4G H3G-3G

FEEDER KEY						
ANTENNA REF	STATUS	OPERATOR	MAIN FEEDER QTY/TYPE/LENGTH	MHA JUMPER QTY/TYPE/LENGTH	ANT JUMPER QTY/TYPE/LENGTH	COMMENTS
EC1A1/EuA1/EeA1/HuA1	PROPOSED	H3G	2/AVA 5-50/23m	-	-	NEW FEEDERS
	PROPOSED	EE+H3G	2/AVA 5-50/22m	-	-	NEW FEEDERS
	PROPOSED	EE	2/AVA 5-50/22m	-	-	NEW FEEDERS
EC2A1/EuA2/EeA2/HuA2	PROPOSED	H3G	2/AVA 5-50/23m	-	-	NEW FEEDERS
	PROPOSED	EE+H3G	2/AVA 5-50/22m	-	-	NEW FEEDERS
	PROPOSED	EE	2/AVA 5-50/22m	-	-	NEW FEEDERS
EC3A1/EuA3/EeA3/HuA3	PROPOSED	H3G	2/AVA 5-50/23m	-	-	NEW FEEDERS
	PROPOSED	EE+H3G	2/AVA 5-50/22m	-	-	NEW FEEDERS
	PROPOSED	EE	2/AVA 5-50/22m	-	-	NEW FEEDERS

TRANSMISSION DISH KEY							
DISH REF	STATUS	FUNCTION	DISH SIZE	BEARING	MEAN HEIGHT	REMOTE RFU (Y/N)	COMMENTS
D1	EXISTING	-	300mmø	20.42° EGN	11.75m	N	RELOCATED FROM EX. STRUCTURE B END SITE - BBC HIGH SALVINGTON TMUK 94532 / MBNL WTG006 BEARING 200.42° - APPROX. DISTANCE 5750m

MHA KEY						
OPERATOR	STATUS	ANTENNA REF	G1800/L1800 MHA TYPE	L800 MHA TYPE	U2100 MHA TYPE	COMMENTS
EE+H3G	PROPOSED	EC1A1/EuA1/EeA1/HuA1	1006246 COMMSCOPE DUAL GSM FULL BAND	1007380 COMMSCOPE E15R02P11 800 MHz DDLNA	606492 WMHD WCDMA 2.1 GHz AISG D-MHA	NEW MHA
EE+H3G	PROPOSED	EC2A1/EuA2/EeA2/HuA2	1006246 COMMSCOPE DUAL GSM FULL BAND	1007380 COMMSCOPE E15R02P11 800 MHz DDLNA	606492 WMHD WCDMA 2.1 GHz AISG D-MHA	NEW MHA
EE+H3G	PROPOSED	EC3A1/EuA3/EeA3/HuA3	1006246 COMMSCOPE DUAL GSM FULL BAND	1007380 COMMSCOPE E15R02P11 800 MHz DDLNA	606492 WMHD WCDMA 2.1 GHz AISG D-MHA	NEW MHA

CABINET / RACK KEY						
REF	OPERATOR	STATUS	CABINET/RACK TYPE	COLOUR	SIZE (WxDxH)	COMMENTS
1	EE+H3G	EXISTING	ELECTRICAL METER CABINET	STANDARD	400x260x1200	TO BE RETAINED
2	EE+H3G	EXISTING	NB881 CABINET	STANDARD	1235x700x1630	TO BE RETAINED
3	EE+H3G	PROPOSED	FCOA	STANDARD	770x770x1650	2G/4G

NOTES:

NOMINATION ID	Nomination_20709_(2016-05-16)_NOK
TMUK CELL ID	20709
OUK CELL ID	-
MBNL CELL ID	ARN034



COLOUR CHART (REPRESENTS PROPOSED WORK AND NOT THE ACTUAL COLOUR OF THE EQUIPMENT)	
BLACK	TEXT AND EXISTING BUILDINGS, STRUCTURES, MASTS TREES
GREEN	PROPOSED INSTALLATION
BLUE	ACCESS ROUTE

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H	TOWER RELOCATED	RN	09.08.17
G	TOWER FOUNDATION REDRAWN	RN	12.05.17
F	TOWER REDRAWN	RN	13.04.17
E	MINOR AMENDMENT	RN	03.11.16
D	EXISTING DISH DETAILS ADDED	RN	27.10.16
C	CABLE MANAGEMENT AMENDED	RN	13.10.16
B	DISH DETAILS ADDED	RN	14.09.16
A	FIRST ISSUE FOR APPROVAL	SAH	15.08.16
REV	DESCRIPTION OF REVISION	BY	DATE

EQUIPMENT SCHEDULE
FERRING WPS
AMBERLEY DRIVE, MARINE
DRIVE, FERRING
WORTHING, WEST SUSSEX
BN12 4QJ

SCALE:	DRAWN	CHECKED	APPROVED
AS SHOWN	SAH 15.08.16	RN 15.08.16	BM 15.08.16
WHEN PRINTED AT A3	ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED. THIS DRAWING TO BE READ IN CONJUNCTION WITH OTHER RELEVANT DRAWINGS.		
DRG REF	DRG No	REV	
WIG / FERRING WPS	105	H	