

ANTENNA DETAILS

EXISTING	ORIENT	BASE ANT. HEIGHT (m) AGL	ANTENNA TYPE	RET	OVERALL FEEDER LENGTH	ANTENNA JUMPER LENGTH	OVERALL SYSTEM LOSS	MAIN FEEDER TYPE	TMA
C1/uA1	0	10.5	KAT 742215	No	EX	N/A	EX/EX	4-50	NO
C2/uB1	120	10.5	KAT 742215	No	EX	N/A	EX/EX	4-50	NO
C3/uC1	240	10.5	KAT 742215	No	EX	N/A	EX/EX	4-50	NO

EXISTING ANTENNA TABLE

ANTENNA DETAILS

PROPOSED	FREQUENCY	ORIENT	BASE ANT. HEIGHT (m) AGL	ANTENNA TYPE	RET REQ'D	OVERALL FEEDER LENGTH	ANTENNA JUMPER LENGTH	OVERALL SYSTEM LOSS	MAIN FEEDER TYPE	MHA REQ'D
C1/uA1	1800/2100	0	9.9	ATR4518R4	Yes	25	0.5	2.5	4-50	RD0448
-	-				-	-	-	-	-	-
HeA1	800				Yes	18	0.5	1.16	4-50	800 TMA
C2/uB1	1800/2100	120	9.9	ATR4518R4	Yes	25	0.5	2.5	4-50	RD0448
-	-				-	-	-	-	-	-
HeB1	800				Yes	18	0.5	1.16	4-50	800 TMA
C3/uC1	1800/2100	240	9.9	ATR4518R4	Yes	25	0.5	2.5	4-50	RD0448
-	-				-	-	-	-	-	-
HeC1	800				Yes	18	0.5	1.16	4-50	800 TMA

NOTE: FEEDER LENGTH SHOWN IS ONLY APPROXIMATE AND SHOULD BE CHECKED BY RIGGING CONTRACTOR PRIOR TO WORK COMMENCING

PROPOSED ANTENNA TABLE

COVENTRY CONFIG. NON-SIMILAR

NOM/RDS DATE/REV. NOM. 30/04/2015

NOMINATION COMPLIANCE

14.7.15

STREETWORK SITE TOWER SWAPPED AND NEW 6 PORT ANTENNA INSTALLED

SUBSTITUTION

D	EQUIPMENT LOCATION CORRECTED TO SUITE LPA COMMENTS	13.07.15	MAS	REM
C	CONSTRUCTION ISSUE	08.07.15	I.P.	REM
B	PRELIMINARY ISSUE FOR PLANNING	07/07/15	MAS	REM
A2	SCHEME REVISED TO SHOW EXISTING UCU'S RETAINED FOR GSM/UMTS & SPARE FEEDER TERMINATED IN TOWER	06/07/15	MAS	REM
A1	PRELIMINARY ISSUE FOR APPROVAL	05/06/15	MAS	REM
No.	Revision	Date	By	ckd

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Site Name & Address:

ELMER ROAD BOGNOR REGIS WEST
SUSSEX PO22 6DZ

Title:

PROPOSED TELECOMMUNICATIONS
STREETWORKS UPGRADE
ANTENNA DETAILS

Purpose of Issue:

CONSTRUCTION

Drawing No:

71562 - 06

Cell No:

71562

MBNL Ref:

ARN008

Issue:

D

Scale: AS STATED

Drn: MAS

Ch'd:

REM

Date: 05/06/15

App:

REM

Date: 05/06/15