

EXISTING ANTENNAS												PROPOSED FEEDERS								
	OPERATOR	ANTENNA REF.	FUNCTION	QUANTUM CODE /PART NUMBER	BEARING	HEIGHT TO TOP	HEIGHT TO C/L	HEIGHT TO U/S	LOCATION	STATUS	COLOUR	TYPE	SIZE	LENGTH	NUMBER OF FEEDERS		DIPLEX /TRIPLEX	MHAs	STATUS	COMMENTS
															EXISTING	PROPOSED				
EXISTING	VODAFONE	A1	1U21	801-730	90°	-	-	12.0m	SHROUD	REMOVE	GREY	COAX	HFC-22	17.0m	2No.	-	-	-	REMOVE	-
	VODAFONE		1G09									COAX	HFC-22	17.0m	2No.	-	-	-	REMOVE	
EXISTING	VODAFONE	A2	2U21	801-730	210°	-	-	12.0m	SHROUD	REMOVE	GREY	-	-	-	-	-	-	-	REMOVE	NOT RIGGED
	VODAFONE		2G09									-	-	-	-	-	-	-	REMOVE	
EXISTING	VODAFONE	A3	3U21	801-730	330°	-	-	12.0m	SHROUD	REMOVE	GREY	COAX	HFC-22	17.0m	2No.	-	-	-	REMOVE	-
	VODAFONE		3G09									COAX	HFC-22	17.0m	2No.	-	-	-	REMOVE	

PROPOSED ANTENNAS												PROPOSED FEEDERS								
	OPERATOR	ANTENNA REF.	FUNCTION	QUANTUM CODE /PART NUMBER	BEARING	HEIGHT TO TOP	HEIGHT TO C/L	HEIGHT TO U/S	LOCATION	STATUS	COLOUR	TYPE	SIZE	LENGTH	NUMBER OF FEEDERS		DIPLEX /TRIPLEX	MHAs	STATUS	COMMENTS
															EXISTING	PROPOSED				
PROPOSED	O ₂ (UK)	A1A	1U21	65XV9V10V10TR20P 801-370	90°	14.6m	13.6m	12.6m	SHROUD	NEW	GREY	COAX	LDF4-50	17.0m	-	2No.	-	-	NEW	-
	VODAFONE	A1B	1U21		90°	14.6m	13.6m	12.6m	SHROUD	NEW	GREY	COAX	LDF4-50	17.0m	-	2No.	-	-	NEW	
	VODAFONE	A1C	1G09		90°	14.6m	13.6m	12.6m	SHROUD	NEW	GREY	COAX	LDF4-50	17.0m	-	2No.	-	-	NEW	
PROPOSED	O ₂ (UK)	A2A	3U21	65XV9V10V10TR20P 801-370	210°	14.6m	13.6m	12.6m	SHROUD	NEW	GREY	-	-	-	-	-	-	-	NEW	NOT RIGGED
	VODAFONE	A2B	3U21		210°	14.6m	13.6m	12.6m	SHROUD	NEW	GREY	-	-	-	-	-	-	-	NEW	
	VODAFONE	A2C	3G09		210°	14.6m	13.6m	12.6m	SHROUD	NEW	GREY	-	-	-	-	-	-	-	NEW	
PROPOSED	O ₂ (UK)	A3A	3U21	65XV9V10V10TR20P 801-370	330°	14.6m	13.6m	12.6m	SHROUD	NEW	GREY	COAX	LDF4-50	17.0m	-	2No.	-	-	NEW	-
	VODAFONE	A3B	3U21		330°	14.6m	13.6m	12.6m	SHROUD	NEW	GREY	COAX	LDF4-50	17.0m	-	2No.	-	-	NEW	
	VODAFONE	A3C	3G09		330°	14.6m	13.6m	12.6m	SHROUD	NEW	GREY	COAX	LDF4-50	17.0m	-	2No.	-	-	NEW	

EQUIPMENT						
	OPERATOR	MANUFACTURER	TYPE	SIZE (WxDxH)	COLOUR	COMMENTS
EXISTING	VODAFONE	NOKIA	RBS 2106	1.3 X 0.71 X 1.9m	GREEN	-
EXISTING	VODAFONE	NORTEL	RBS 3107	1.58 X 0.38 X 1.4m	GREEN	-
EXISTING	VODAFONE	-	METER CABINET	0.65 X 0.26 X 1.0m	GREEN	-
EXISTING	O ₂ (UK)	ALIFABS	VULCAN	1.89 X 0.79 X 1.65m	GREEN	-

BASE/ROOTS						
	OPERATOR	TYPE	SIZE	MAXIMUM DEPTH	EQUIPMENT	STRUCTURE
EXISTING	VODAFONE	CABINET	1.4 x 0.81m	-	RBS 2106	-
EXISTING	VODAFONE	CABINET	1.68 x 0.48m	-	RBS 3107	-
EXISTING	VODAFONE	CABINET	0.75 x 0.36m	-	METER CABINET	-
EXISTING	VODAFONE	POLE ROOT	-	-	-	STREETPOLE MK2
PROPOSED	VODAFONE/O ₂ (UK)	POLE ROOT	900ø	2.0m	-	STREETPOLE MK3
PROPOSED	O ₂ (UK)	CABINET	2.1 x 0.9m	-	VULCAN CABINET	-

SUPPORT STRUCTURE					
	HEIGHT	MANUFACTURER	TYPE	COLOUR	COMMENTS
EXISTING	12.0m	CU PHOSCO	MK2	GALVANISED	REMOVE
PROPOSED	14.8m	CU PHOSCO	MK3	GALVANISED	-

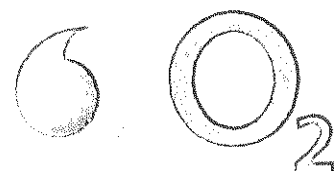
ANTENNA REFERENCE KEY	
A	ANTENNA GROUP
1	CELL NUMBER
B	UNIQUE BAND REF.

FUNCTION KEY	
1	SECTOR NUMBER
U	UMTS (G=GSM)
21	2100 BAND (09=900 18=1800)

STATUS KEY	
NEW	NEW ON SITE
EXISTING	ON SITE, TO REMAIN IN PLACE
RE-USE	ON SITE, BEING MOVED
REMOVE	REMOVED FROM SITE

SITE QUANTUM CODE Ufk3106ma000		DEPLOYMENT OPTION VULCAN	
CONCESSIONS N/A		CONFIRMATIONS N/A	
CELL NAME LUCKING LANE STREETWORKS	OPTION A	DRAWN VENY	CHECKED SY
SITE ADDRESS ELMER ROAD BOGNER REGIS PO22 6EH		APPROVED AKSESS	DATE 21.05.10
DRAWING TITLE ANTENNA/EQUIPMENT SCHEDULE		SCALE N/A	
		CORNERSTONE ID CS - 12718	HOST ID VF - 46574
		SHARER ID 02 - 45503	
		CONSULTANT REF No. 1303/030	
		PURPOSE OF ISSUE PLANNING	REVISION -

REV.	DATE	REMARKS	BY	CHK.



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