

EXISTING ANTENNAS												EXISTING 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	MHAa	STATUS	COMMENTS
EXISTING	VODAFONE	A1	1G09	TS75XV10GR22J	80°	--	13.9m	--	HEADFRAME	REMOVE	GREY	COAX	LDF4-50	18.0m	2No.	--	--	--	REMOVE	--
EXISTING	VODAFONE	A2	2G09	TS75XV10GR22J	200°	--	13.9m	--	HEADFRAME	REMOVE	GREY	COAX	LDF4-50	18.0m	2No.	--	--	--	REMOVE	--
EXISTING	VODAFONE	A3	3G09	TS75XV10GR22J	320°	--	13.9m	--	HEADFRAME	REMOVE	GREY	COAX	LDF4-50	18.0m	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	1G09	TS65XV10V10MR325J	80°	15.0m	—	13.8m	HEADFRAME	NEW	GREY	COAX	LDF4-50	18.0m	—	2No.	—	YES	NEW	
		COAX	LDF4-50									18.0m	—	2No.	—					
PROPOSED	O ₂ (UK)	A2A	2G09	TS65XV10V10MR325J	200°	15.0m	—	13.8m	HEADFRAME	NEW	GREY	COAX	LDF4-50	18.0m	—	2No.	—	YES	NEW	
		COAX	LDF4-50									18.0m	—	2No.	—					
PROPOSED	O ₂ (UK)	A3A	3G09	TS65XV10V10MR325J	320°	15.0m	—	13.8m	HEADFRAME	NEW	GREY	COAX	LDF4-50	18.0m	—	2No.	—	YES	NEW	
		COAX	LDF4-50									18.0m	—	2No.	—					

SUPPORT STRUCTURE					
	HEIGHT	MANUFACTURER	TYPE	COLOUR	COMMENTS
EXISTING	15.0m	HUTCHINSON	335 V3G TELEGRAPH POLE	BROWN (WOODEN)	REMOVE
PROPOSED	15.0m	HUTCHINSON	SATURN 451T	BROWN (WOODEN)	--

EQUIPMENT						
	OPERATOR	MANUFACTURER	TYPE	SIZE (WxDxH)	COLOUR	COMMENTS
EXISTING	O ₂ (UK)	NOKIA	ULTRASITE	0.7 x 0.7 x 1.9m	GREY	REMOVE
EXISTING	O ₂ (UK)	--	METER CABINET	0.3 x 0.2 x 1.1m	GREY	--
EXISTING	O ₂ (UK)	NOKIA	OUTDOOR ELTEK	1.6 x 0.4 x 1.6m	GREY	--
PROPOSED	O ₂ (UK)	NSN	4No. FLEXI BTS MODULES	0.4 x 0.5 x 0.1m	GREY	WITHIN ELTEK

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

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 (08=900 18=1800)

BASE/ROOTS							
	OPERATOR	TYPE	SIZE	MAXIMUM DEPTH	EQUIPMENT	STRUCTURE	COMMENTS
EXISTING	O ₂ (UK)	CABINET	2.6 x 1.0m	0.5	ULTRASITE & ELTEK	--	--
EXISTING	O ₂ (UK)	POLE ROOT	0.6mø	2.7m	--	15.0m TELEGRAPH POLE	--

REV.	DATE	REMARKS	BY	CHK.
A	07.10.10	A/P COMMENTS IMPLEMENTED	AKSESS	CB



Tyco Electronics

CORNERSTONE PROJECT

SITE QUANTUM CODE UFX3106MAG00		DEPLOYMENT OPTION 1 X ELTEK				
CONCESSIONS N/A		CONFIRMATIONS N/A				
CELL NAME WICKS FARM FORD LANE	OPTION A	DRAWN AKSESS	CHECKED AKSESS	APPROVED SY	DATE 20.08.10	SCALE AS SHOWN
SITE ADDRESS WICKS FARM, FORD LANE ARUNDEL WEST SUSSEX BN18 0HY		CORNERSTONE ID CS - 15584		HOST ID 02 - 38664		SHARER ID N/A
DRAWING TITLE ANTENNA/EQUIPMENT SCHEDULE		CONSULTANT REF No. 1303/075			PURPOSE OF ISSUE PLANNING	
		DRAWING No. 500		REVISION A		