PERMIT

				TENNAS								EXISTING FEEDERS								
	OPERATOR	ANTENNA REF.	FL	/PART NUMBER	REF.	ARING	HEIGHT TO TOP	HEIGHT TO C/L	HEIGHT TO U/S	LOCATION	STATUS	COLOUR	TYPE	SIZE	LENGTH	NUMBER OF FEEDERS EXISTING	NUMBER OF FEEDERS PROPOSED	DIPLEX /TRIPLEX	MHAs	STATUS	COMMENTS
EXISTING	VODAFONE	A1	1U21	–	800–514	30°	–	–	12.0m	SHROUD	REMOVE	GREY	COAX	HFC–12	15.0m	2No.	–	–	YES	REMOVE	–
EXISTING	O_2 (UK)	A2	2U21	–	800–514	150°	–	–	12.0m	SHROUD	REMOVE	GREY	COAX	HFC–12	15.0m	2No.	–	–	YES	REMOVE	–
EXISTING	O_2 (UK)	A3	3U21	–	800–514	270°	–	–	12.0m	SHROUD	REMOVE	GREY	COAX	HFC–12	15.0m	2No.	–	–	YES	REMOVE	–

	PROPOSED ANTENNAS												PROPOSED FEEDERS							
	OPERATOR	ANTENNA REF.	FUNCTION	QUANTUM CODE /PART NUMBER	VPN REF.	BEARING	HEIGHT TO TOP	HEIGHT TO C/L	HEIGHT TO U/S	LOCATION	STATUS	COLOUR	TYPE	SIZE	LENGTH	NUMBER OF FEEDERS EXISTING	NUMBER OF FEEDERS PROPOSED	DIPLEX /TRIPLEX	MHAs	STATUS	COMMENTS
PROPOSED	VODAFONE	A1A	1G09	TS65XV10V10MR325J	802–058	30°	14.9m	13.8m	12.7m	UPPER BAY	NEW	GREY	COAX	HFC–12	20.0m	–	2No.	–	–	NEW	–
PROPOSED	VODAFONE	A1B	1U21										COAX	HFC–12	15.0m	–	2No.	–	YES	NEW	–
PROPOSED	VODAFONE	A2A	2G09	TS65XV10V10MR325J	802–058	150°	14.9m	13.8m	12.7m	UPPER BAY	NEW	GREY	COAX	HFC–12	20.0m	–	2No.	–	–	NEW	–
PROPOSED	VODAFONE	A2B	2U21										COAX	HFC–12	15.0m	–	2No.	–	YES	NEW	–
PROPOSED	VODAFONE	A3A	3G09	TS65XV10V10MR325J	802–058	270°	14.9m	13.8m	12.7m	UPPER BAY	NEW	GREY	COAX	HFC–12	20.0m	–	2No.	–	–	NEW	–
PROPOSED	VODAFONE	A3B	3U21										COAX	HFC–12	15.0m	–	2No.	–	YES	NEW	–
PROPOSED	O_2 (UK)	A4	1U21	C65XV10UR13K	802–053	0°	11.7m	11.05m	10.4m	LOWER BAY	NEW	GREY	COAX	LDF4–50	14.0m	–	2No.	–	YES	NEW	–
PROPOSED	O_2 (UK)	A5	2U21	C65XV10UR13K	802–053	120°	11.7m	11.05m	10.4m	LOWER BAY	NEW	GREY	COAX	LDF4–50	14.0m	–	2No.	–	YES	NEW	–
PROPOSED	O_2 (UK)	A6	3U21	C65XV10UR13K	802–053	240°	11.7m	11.05m	10.4m	LOWER BAY	NEW	GREY	COAX	LDF4–50	14.0m	–	2No.	–	YES	NEW	–

SUPPORT STRUCTURE					
	HEIGHT	MANUFACTURER	TYPE	COLOUR	COMMENTS
EXISTING	12.0m	MTA	TELEGRAPH POLE	BROWN	REMOVE
PROPOSED	15.0m	HUTCHINSON	SATURN 451T	BROWN	–

EQUIPMENT						
	OPERATOR	MANUFACTURER	TYPE	SIZE (WxDxH)	COLOUR	COMMENTS
EXISTING	VODAFONE	ERICSSON	RBS 3107 CABINET	1.58x0.38x1.35m	GREEN	REMOVE
EXISTING	VODAFONE	LL	ELECTRICAL MAINS PILLAR MK2	0.26x0.15x1.05m	GREEN	–
PROPOSED	VODAFONE	ERICSSON	RBS 2106 CABINET	1.3x0.92x1.9m	GREEN	–
PROPOSED	VODAFONE/O_2 (UK)	ALIFABS	VULCAN CABINET	1.89x0.79x1.69m	GREEN	–
PROPOSED	VODAFONE	ERICSSON	RBS 6601	0.48x0.35x0.06m	GREY	WITHIN VULCAN
PROPOSED	VODAFONE	ERICSSON	3No. RRUW–01'S	0.3x0.4x0.2m	GREY	WITHIN VULCAN
PROPOSED	O_2 (UK)	NSN	FLEXI MODULES	0.49x0.56x0.13m	GREY	WITHIN VULCAN

BASE/ROOTS							
	OPERATOR	TYPE	SIZE	MAXIMUM DEPTH	EQUIPMENT	STRUCTURE	COMMENTS
EXISTING	VODAFONE	CABINET	1.7x0.5m	0.4m	RBS 3107 CABINET	–	REMOVE
EXISTING	VODAFONE	CABINET	0.5x0.3m	0.4m	MAINS PILLAR MK2	–	–
EXISTING	VODAFONE	POLE ROOT	0.75mø	2.4m	–	12.0m MTA POLE	REMOVE
PROPOSED	VODAFONE	CABINET	1.7x0.9m	0.4m	RBS 2106 CABINET	–	–
PROPOSED	VODAFONE/O_2 (UK)	CABINET	2.0x0.9m	0.4m	VULCAN CABINET	–	–
PROPOSED	VODAFONE/O_2 (UK)	POLE ROOT	0.75mø	2.4m	–	15.0m SATURN 451T	REPLACEMENT POLE

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 (09=900 18=1800)

REV.	DATE	REMARKS	BY	CHK.

CORNERSTONE PROJECT

TE connectivity
Tyco Electronics UK Infrastructure Ltd.
Herlot House
Herlot Road
Chertsey, Surrey
KT16 9DT
Telephone 01932 575 900 Fax 01932 575 901

SITE QUANTUM CODE
ufk3106ma000

DEPLOYMENT OPTION
VULCAN

CONCESSIONS
N/A

CONFIRMATIONS
N/A

CELL NAME	OPTION	DRAWN	CHECKED	APPROVED	DATE	SCALE
HAVANT ROAD STREETWORKS	E	DI	AKSESS	SY	05.04.11	N/A

SITE ADDRESS
HAVANT ROAD
FARLINGTON
HAMPSHIRE
PO6 1BZ

CORNERSTONE ID	HOST ID	SHARER ID
CS – 16902	VF – 46546	02 – 033822

CONSULTANT REF No.
1278/379

DRAWING TITLE	PURPOSE OF ISSUE	DRAWING No.	REVISION
ANTENNA/EQUIPMENT SCHEDULE	PLANNING	500	–

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