



Cornerstone Site ID	4550
Vodafone Site ID	23027
Telefonica O2 Site ID	38271

GENERAL NOTES

Use written dimensions only, do not scale from drawing. Use latest revision of all referenced information.

Existing Vodafone Antenna Schedule

Cell	Description	Func.	Ht.	Brng	Feeders	
					Type	L'gth
1	801-514	2G/3G	12.0m	70°	HFC-12	15.0m
2	801-514	2G/3G	12.0m	190°	HFC-12	15.0m
3	801-514	2G/3G	12.0m	310°	HFC-12	15.0m

Bearings to EGN. Height measured to base of antenna. Feeder lengths shown are approximate.

NOTE:

For all matters relating to Local Authority Planning please contact:
Fiona Kadama
Mono Consultants
Tel: 0208 735 6100

Rev	Date	Description	Drawn	Chkd
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mono #
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Drawing Status
PLANNING

Cell No. & Option Name
**23027F - OUTSIDE 242
GRAFTON ROAD**

Site Name & Address
**OUTSIDE 242 GRAFTON ROAD
GOSPEL OAK
LONDON
NW5 4HH**

Drawing Title
EXISTING SITE ELEVATION

Scale	AS SHOWN	Date	10.11.09
Drawn By	RW	Checked By	AB
Drawing Number	23027/F/004		
Revision			

Cell 3 at 310°

Cell 1 at 70°

Cell 2 at 190°

EXISTING ANTENNA PLAN AT 12.0m AGL (Scale 1:20)

Base of Antennas
+12.0m AGL

Top of lamppost
+8.0m AGL

Existing Vodafone 12.0m high
CU Phosco Mk1 Street Furniture
Column on root foundation.

Existing 2.13m high wall c/w 1.45m
high steel mesh fencing on top

Existing Vodafone RBS 2106
equipment cabinet and Portastor
meter cabinet on combined base.

Existing Vodafone RBS 3106 equipment
cabinet on concrete base c/w sledge.

Existing 1.6m high wall c/w 0.6m
high metal railings on top

Existing 8.0m high lamppost

Existing 1.0m wide access gate

Ground Level
0.00m

Existing Vodafone Alifabs wrap
around diplexer cabinet c/w
6No. diplexers, painted Black.

EXISTING SOUTH WEST ELEVATION (Scale 1:100)

This drawing complies with the latest
issue of Vodafone documentation
"HaSP 450" and "NRCS/GUIDE/26".

CAD REF :

ORIGINAL DRAWING SIZE A3