Information on Significant Residual Risks

Construction	Maintenance	Decommissioning
On the basis of information available to the designer at the time of design production, there are no unusual, unobvious or difficult to manage significant risks associated with this design	On the basis of information available to the designer at the time of design production, there are no unusual, unobvious or difficult to manage significant risks associated with this design	On the basis of information available to the designer at the time of design production, there are no unusual, unobvious or difficult to manage significant risks associated with this design

Heaton Park Road

TREES
14m high AGL Approx.

GRASS

Existing paved footpath.

Existing 780mm high brick wall.

Existing concrete bollard.

Proposed Telefonica O2 Cannon Type 'G' cabinet

Proposed Telefonica O2 sub-main cable duct from 3106 cabinet to Proposed Alifabs electrical meter cabinet.

Existing Vodafone 15m high Ultra Slim streetworks column to be removed.

Proposed Telefonica O2 BT duct from 3106 cabinet to new Cannon Type 'G' cabinet

Existing Vodafone RBS 3106 equipment cabinet.

Proposed Telefonica O2 u/g feeder cable ducts.

Existing Vodafone Lucy electrical meter pillar to be swapped out and replaced with a Proposed Alifabs electrical meter cabinet for Vodafone/Telefonica O2 power supplies. (Exact details TBC)

Proposed Vodafone u/g feeder cable duct.

Proposed Vodafone/Telefonica O2 17.5m Saturn 411 pole to replace existing pole

Existing bench.

400 900 50 1500 400 500

GRASS

TREES
10m – 14m high AGL Approx.

FOOTPATH

Existing 10m high Lamp post.

Victoria Avenue

N W E S

Notes:
All work undertaken on Highways land to be done in accordance with the new Roads & Streetworks Act 1991. (c.22)

The proposed column location shown on this drawing is subject to the receipt of Statutory Authority searches, a CAT scan and a trial dig of the proposed column location.
The final column location is to be determined by Mono Consultants based on the above information using the relevant Statutory Authority guidelines

CAD REF :

PROPOSED SITE PLAN
(Scale 1:100)

Cornerstone ID	3454
Caesar ID	42956
Companero ID	13152

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

GENERAL NOTES

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

PROPOSED TOWER DETAILS:

Height: 17.5m
Type: Hutchinson Saturn 411 Street Column
Colour: Galvanised Steel

PROPOSED CABINET DETAILS:

Ref : 1No. Cannon Type G cabinet
Dimensions : 1480 L x 352 B x 1500 H
Material : Steel
Colour : Grey (RAL 7035)

Ref : 1No. Alifabs MIU meter cabinet
Dimensions : 665 L x 260 B x 1125 H
Material : Steel
Colour : Grey (RAL 7035)

NOTE:
For all matters relating to Local Authority Planning please contact:
Keith Johnson
Mono Consultants
Tel: 0161 839 8839

Rev	Date	Description	Drawn	Chkd
B	17.11.09	Cabinets dimensioned/colour added	RW	SRR
A	11.11.09	Trees annotated/lampost height revised	RW	SRR

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vodafone

Drawing Status
PLANNING

Cell No. & Option Name
13152C – VICTORIA AVENUE SW

Site Name & Address
VICTORIA AVENUE
HIGHER BLACKLEY
MANCHESTER
M9 8WQ

PLANNING ACK'D REPLIED 18 NOV 2009 INIT RECD DATE

Drawing Title
PROPOSED SITE PLAN

Scale	AS SHOWN	Date	08.10.09
Drawn By	RB	Checked By	AB
Drawing Number	13152/C/003	Revision	B

ORIGINAL DRAWING SIZE A3