FOR SCANNING 3488

0076 09 JAN 07

mono

8th January 2007

Our ref: **002421/LN**

By Recorded Delivery

The Chief Planning Officer
Wokingham District Council
Shute End
Wokingham
RG40 1BN

PLANNING
95659
DC: ADMIN: AO
09 JAN 2007
ENF: APP:
COPIES: ACK:

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LONDON W6 0QW
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File in TL/2001/3488

Dear Sir or Madam

Notification under the Electronic Communications Code Regulations 2003 to utilise permitted development rights

Proposed Development at 002421, Mast at Toutley Depot, Toutley Road, Wokingham, Berkshire. RG41 1QL.

As part of O2 Ltd ongoing commitment of keeping Local Planning Authorities informed of electronic communications development in their area we can now provide details of our intention to install telecommunications apparatus at the above location.

In accordance with Regulation 5 of the Electronic Communications Code (Conditions and Restrictions) Regulations 2003 this letter provides formal notification in writing of one calendar month notice in advance, of our intention to install electronic communications. No fee is required for the notification.

O2 Ltd intends to utilise it's permitted development rights as identified in Part 24 of Schedule 2 of the Town and Country Planning (General Permitted Development) Order 1995, as amended. The proposals contained herein constitute permitted development under Class A (a) of Part 24.

For the avoidance of doubt this letter does not constitute:

- An application for a determination as to whether the prior approval of the authority will be required to siting and appearance; or
- An application for planning permission

The proposed installation comprises –

Addition of 1No 300mm Transmission Dish to the Existing O2 Ltd Tower.

It will be located as marked on the attached drawings at:
Mast at Toutley Depot, Toutley Road, Wokingham, Berkshire. RG41 1QL.

Cont...

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Finally, we enclose an ICNIRP Compliance Certificate and drawing no's P/002421/GEN001; P/002421/GEN002; P/002421/GEN003 in support of this notice.

Should you have any queries regarding this matter, please do not hesitate to contact me (quoting cell number 002421 - Toutley)

Yours faithfully

Daniel M Toms BSc (Hons)

Mono Consultants Limited
96 – 98 King Street
London
W6 0QW

Tel: 0208 735 6100
Mob: 07881 510 087

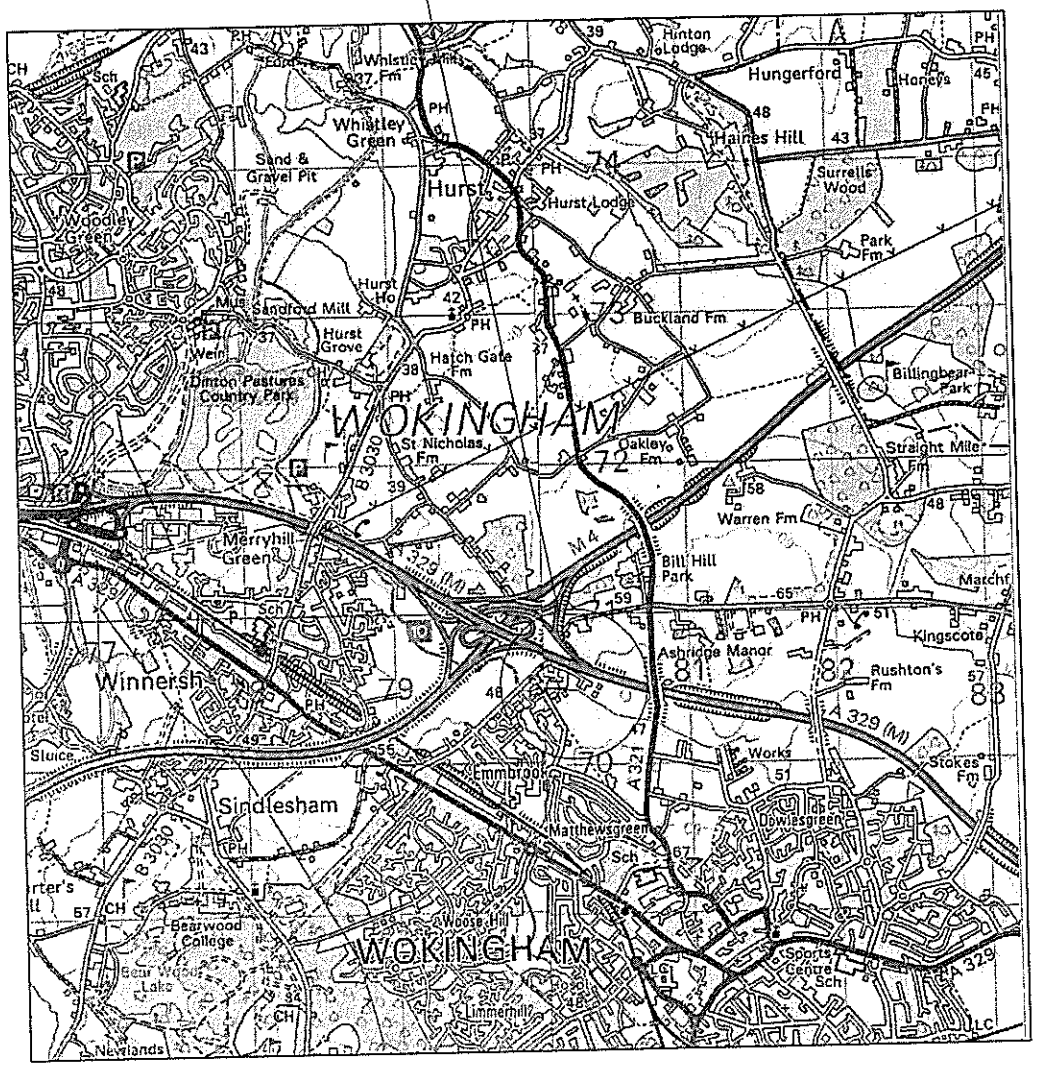
For and on behalf of O2 UK Limited Ltd

Enc. Drawings
ICNRIP Compliance Certificate

Site Sharer	Vodafone
Site Sharer ID	3780
Site Share OLO Ref:	102173

N
W E
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SITE LOCATION

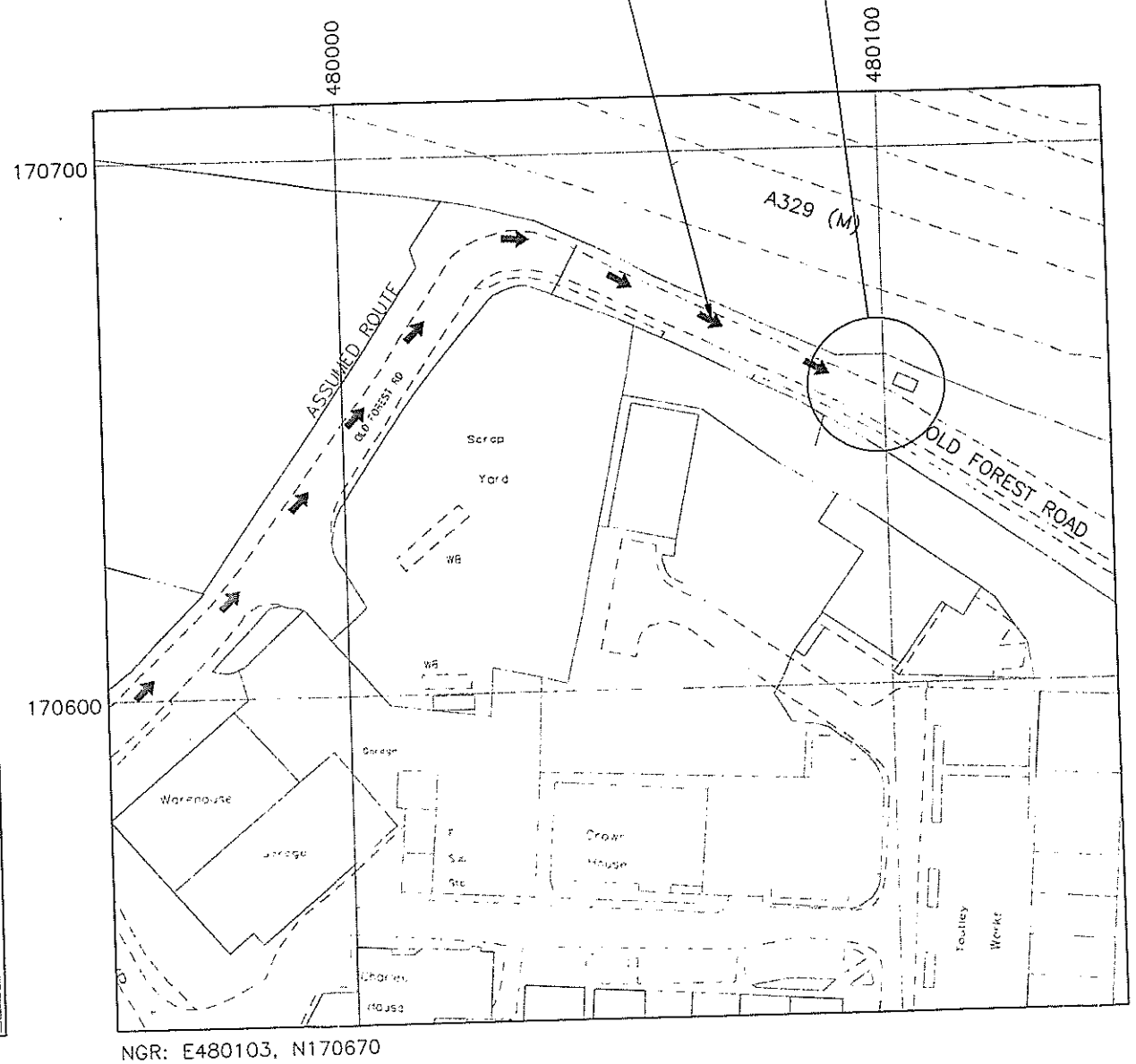


GENERAL LOCATION PLAN
(Scale 1:50,000)

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Promap licence no. A152065A0001

SITE LOCATION

Site access route



NGR: E480103, N170670

SITE LOCATION PLAN
(Scale 1:1250)

GENERAL NOTES

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

Directions to site:

Exit the M4 at Junction 10 and follow signs for Reading on the A329(M). Take the first slip road exit for Winnersh/Wokingham. Turn right at the first roundabout and left at the second. Turn left at the third roundabout onto the A329 for Wokingham. Follow the road for approx. 1.5km and then turn left into Old Forest Road. Follow the road and the tower will be visible after a sharp right hand bend.

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Rev	Date	Description	Drawn	Chkd

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O2

Drawing Status
PLANNING

CSR. & Cell Name
002421 – NORTH WOKINGHAM

Site Name & Address
TOUTLEY DEPOT
TOUTLEY ROAD
WOKINGHAM, BERKSHIRE
RG41 1QL

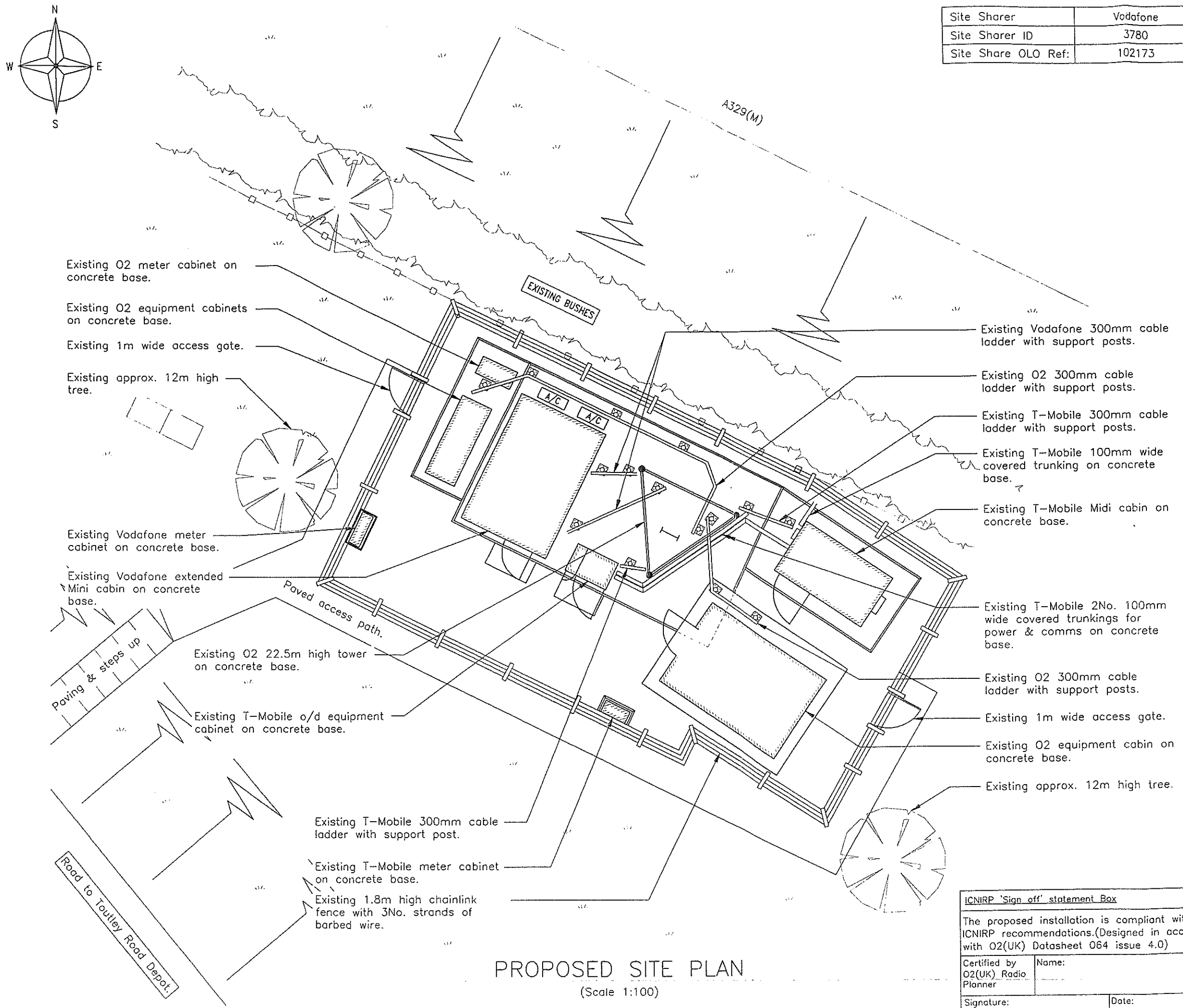
Drawing Title
SITE LOCATION PLANS

Scale	AS SHOWN	Date	19.12.06
Drawn By	ZH	Checked By	JL

Drawing Number
P/002421/GEN/101

Revision

Site Sharer	Vodafone
Site Sharer ID	3780
Site Share OLO Ref:	102173



PROPOSED SITE PLAN
(Scale 1:100)

GENERAL NOTES

Use written dimensions only, do
from drawing. Use latest revisio
referenced information.

EXISTING TOWER DETAILS:

Height: 22.5m
Type: ADC AD9000
Colour: Galvanised

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Rev	Date	Description	Drawn	Chkd

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O2

Drawing Status
PLANNING

CSR. & Cell Name
002421 – NORTH WOKINGHAM

Site Name & Address
TOUTLEY DEPOT
TOUTLEY ROAD
WOKINGHAM, BERKSHIRE
RG41 1QL

ICNIRP 'Sign off' statement Box

The proposed installation is compliant with ICNIRP recommendations.(Designed in accordance with O2(UK) Datasheet 064 issue 4.0)

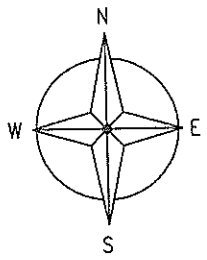
Certified by O2(UK) Radio Planner	Name:
Signature:	Date:

Drawing Title
PROPOSED SITE PLAN

Scale	AS SHOWN	Date	19.12.06
Drawn By	ZH	Checked By	JL

Drawing Number
P/002421/GEN/102

Revision



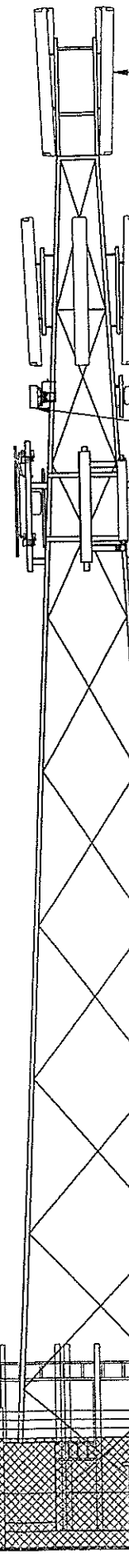
Base of Antennas
+23.1m AGL

Base of Antennas
+19.1m AGL

Centre of Dish
+18.6m AGL

Centre of Dish
+16.7m AGL

Base of Antennas
+16.45m AGL



Existing O2 6No. Antennas.

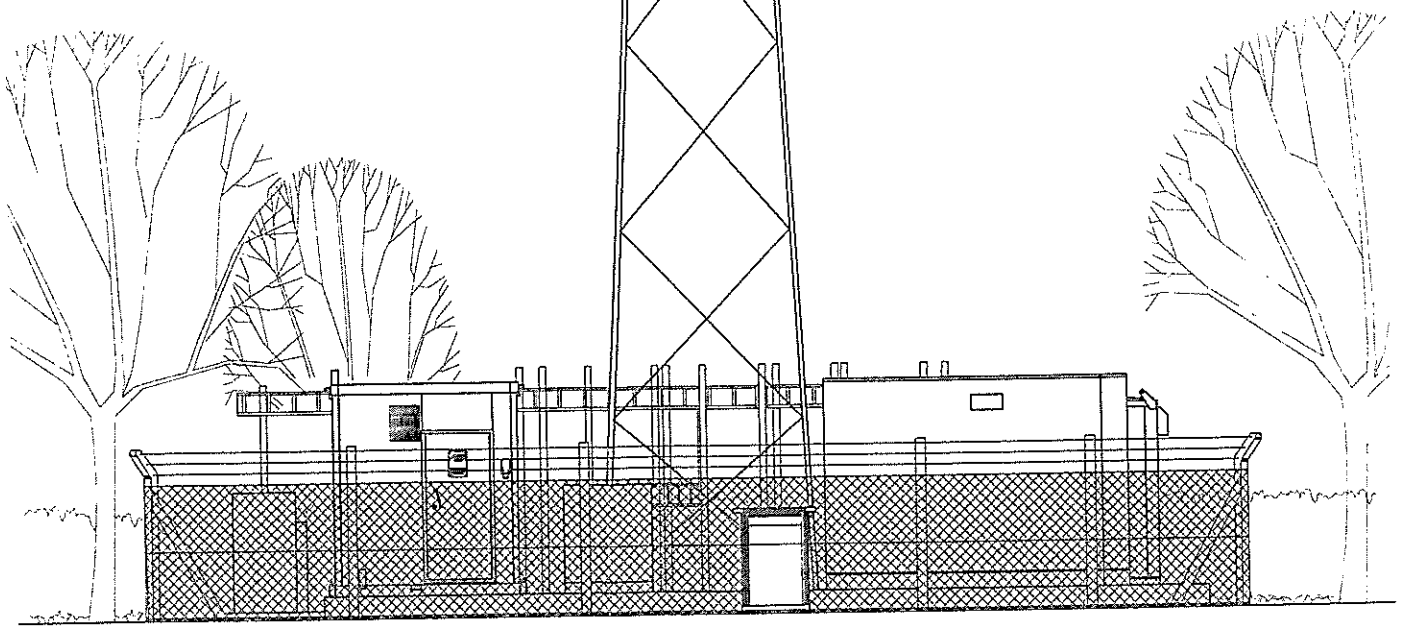
Existing Vodafone 3No. Antennas.

Existing Vodafone 1No. 300ø dish.

Proposed Vodafone 1No. 300ø dish.

Existing T-Mobile 6No. Antennas & 1No. 400ø dish.

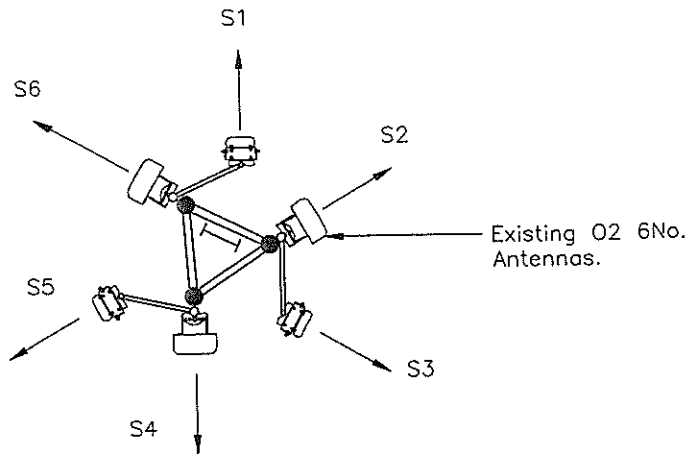
Existing O2 22.5m high ADC AD9000 tower.



PROPOSED SOUTH-WEST ELEVATION
(Scale 1:100)

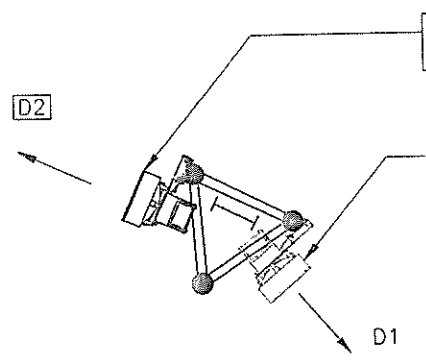
Site Sharer	Vodafone
Site Sharer ID	3780
Site Share OLO Ref:	102173

Note:
Proposals shown are subject to a satisfactory tower and base analysis.



Existing O2 6No. Antennas.

O2 ANTENNA PLAN
(Scale 1:50)



Proposed Vodafone 1No. 300ø dish.

Existing Vodafone 1No. 300ø dish.

VODAFONE DISH PLAN
(Scale 1:50)

GENERAL NOTES

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

EXISTING O2 ANTENNA SCHEDULE

Cell	Description	Func.	Ht.	Brg	Feeders	
					Type	L'gth
S1	UMTS	3G	23.1m	0°	LDF5-50	25.0m
S2	GSM	2G	23.1m	60°	LDF5-50	25.0m
S3	UMTS	3G	23.1m	120°	LDF5-50	25.0m
S4	GSM	2G	23.1m	180°	LDF5-50	25.0m
S5	UMTS	3G	23.1m	240°	LDF5-50	25.0m
S6	GSM	2G	23.1m	300°	LDF5-50	25.0m

EXISTING VODAFONE DISH SCHEDULE

Cell	Description	Func.	Ht.	Brg	Feeders	
					Type	L'gth
D1	0.3m dish	Link	18.6m	TBC	TBC	30m

PROPOSED VODAFONE DISH SCHEDULE

Cell	Description	Func.	Ht.	Brg	Feeders	
					Type	L'gth
D2	0.3m dish	Link	18.6m	294°	TBC	30m

Heights & levels shown are to base of antenna & C/L of dishes. Feeder lengths shown are approx.

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Rev	Date	Description	Drawn	Chkd

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www.monoconsultants.com

O2

Drawing Status
PLANNING

CSR. & Cell Name
002421 - NORTH WOKINGHAM

Site Name & Address
TOUTLEY DEPOT
TOUTLEY ROAD
WOKINGHAM, BERKSHIRE
RG41 1QL

ICNIRP 'Sign off' statement Box

The proposed installation is compliant with ICNIRP recommendations.(Designed in accordance with O2(UK) Datasheet 064 issue 4.0)

Certified by O2(UK) Radio Planner	Name:	
Signature:		Date:

Drawing Title
PROPOSED SITE ELEVATION

Scale	AS SHOWN	Date	19.12.06
Drawn By	ZH	Checked By	JL

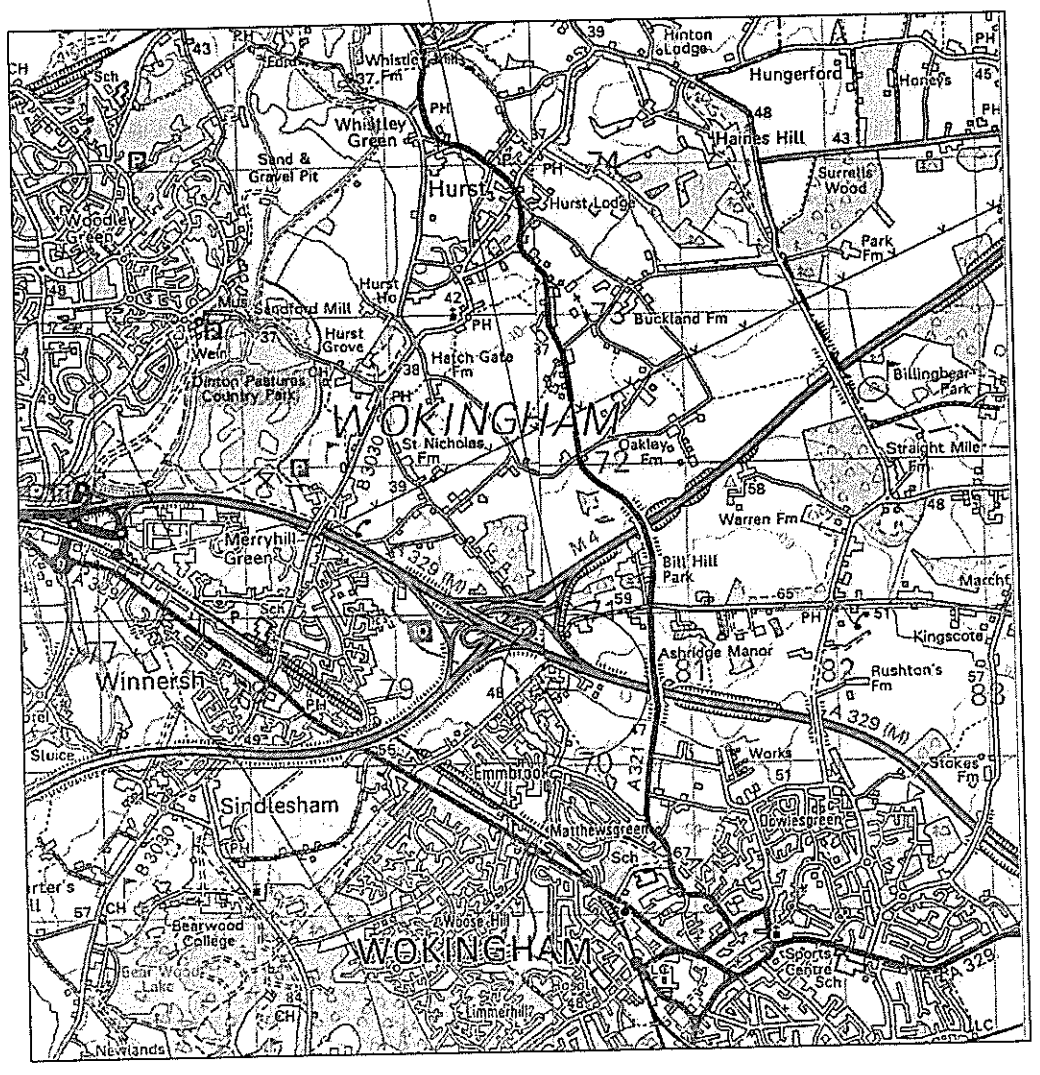
Drawing Number
P/002421/GEN/103

Revision

Site Sharer	Vodafone
Site Sharer ID	3780
Site Share OLO Ref:	102173

N
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SITE LOCATION

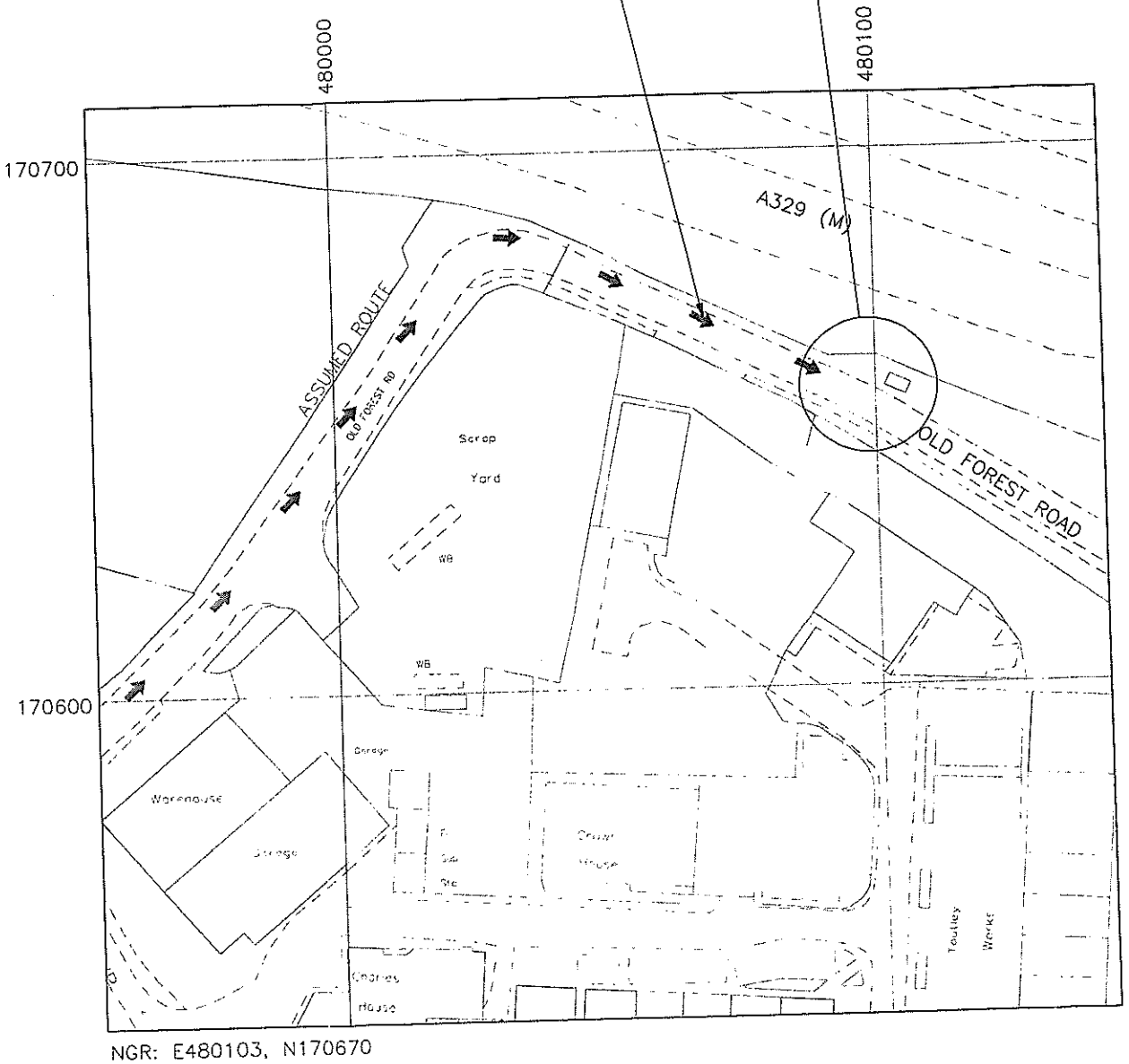


GENERAL LOCATION PLAN
(Scale 1:50,000)

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SITE LOCATION

Site access route



NGR: E480103, N170670

SITE LOCATION PLAN
(Scale 1:1250)

GENERAL NOTES

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Directions to site:

Exit the M4 at Junction 10 and follow signs for Reading on the A329(M). Take the first slip road exit for Winnersh/Wokingham. Turn right at the first roundabout and left at the second. Turn left at the third roundabout onto the A329 for Wokingham. Follow the road for approx. 1.5km and then turn left into Old Forest Road. Follow the road and the tower will be visible after a sharp right hand bend.

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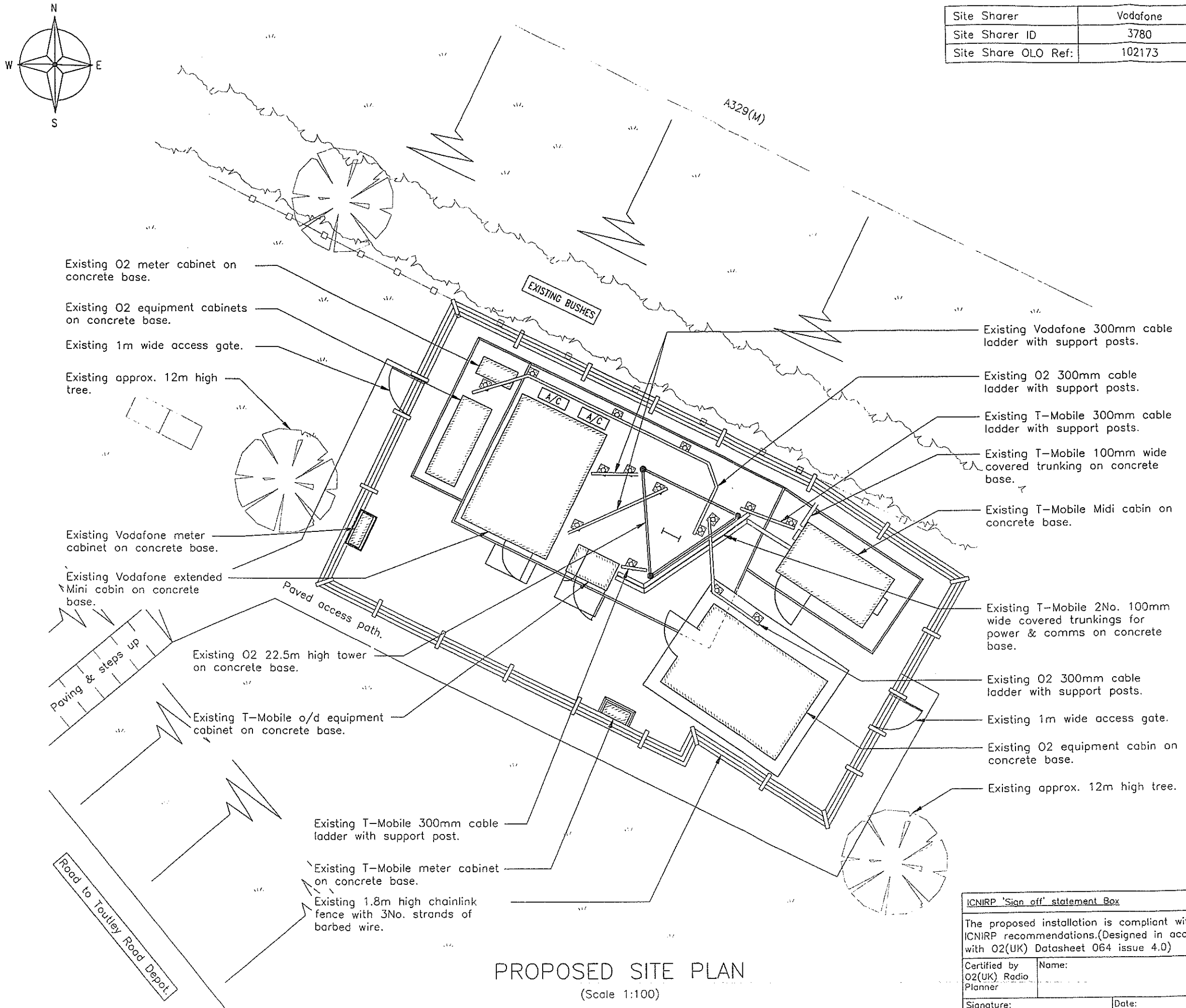
Site Name & Address
TOUTLEY DEPOT
TOUTLEY ROAD
WOKINGHAM, BERKSHIRE
RG41 1QL

Drawing Title
SITE LOCATION PLANS

Scale	AS SHOWN	Date	19.12.06
Drawn By	ZH	Checked By	JL

Drawing Number
P/002421/GEN/101

Revision



PROPOSED SITE PLAN

(Scale 1:100)

Site Sharer	Vodafone
Site Sharer ID	3780
Site Share OLO Ref:	102173

GENERAL NOTES

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EXISTING TOWER DETAILS:

Height: 22.5m
Type: ADC AD9000
Colour: Galvanised

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O2

Drawing Status
PLANNING

CSR. & Cell Name
002421 – NORTH WOKINGHAM

Site Name & Address
TOUTLEY DEPOT
TOUTLEY ROAD
WOKINGHAM, BERKSHIRE
RG41 1QL

ICNIRP 'Sign off' statement Box

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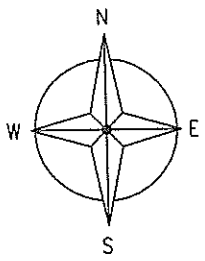
Signature: — Date:

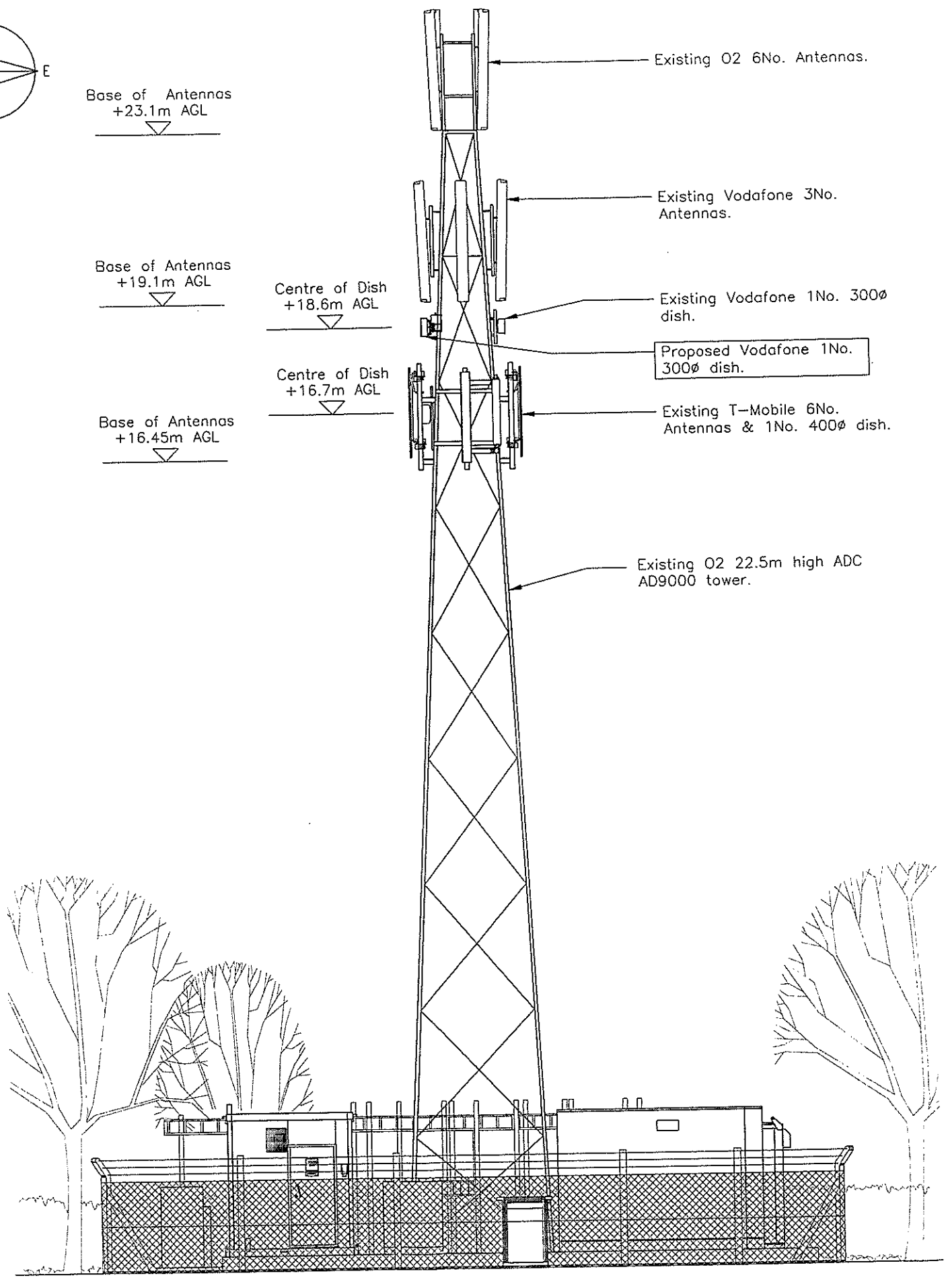
Drawing Title
PROPOSED SITE PLAN

Scale	AS SHOWN	Date	19.12.06
Drawn By	ZH	Checked By	JL

Drawing Number: P/002421/GEN/102

Revision:



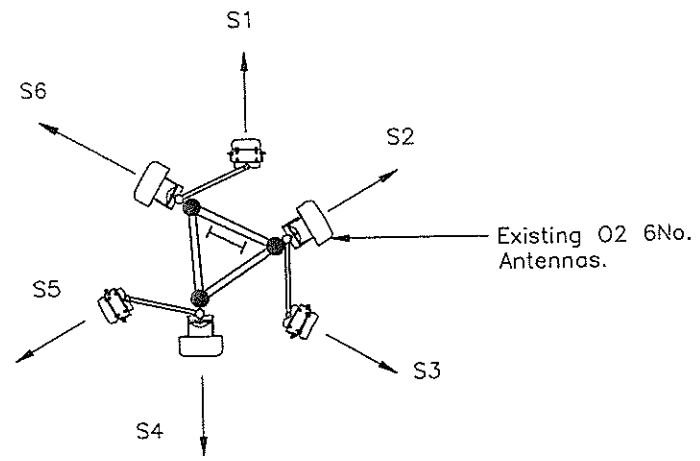


PROPOSED SOUTH-WEST ELEVATION

(Scale 1:100)

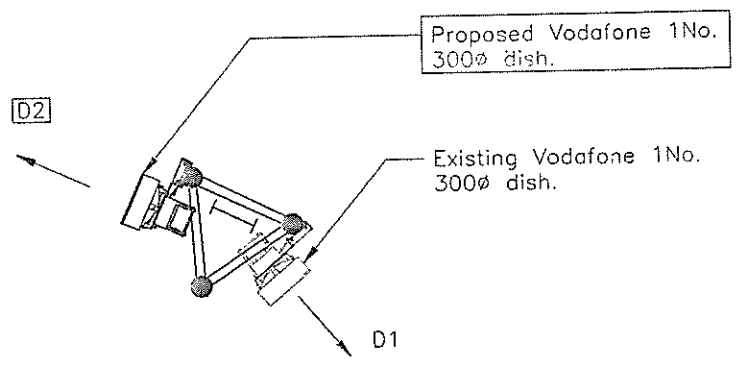
Site Sharer	Vodafone
Site Sharer ID	3780
Site Share OLO Ref:	102173

Note:
Proposals shown are subject to a satisfactory tower and base analysis.



O2 ANTENNA PLAN

(Scale 1:50)



VODAFONE DISH PLAN

(Scale 1:50)

GENERAL NOTES

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EXISTING O2 ANTENNA SCHEDULE

Cell	Description	Func.	Ht.	Brg	Feeders	
					Type	L'gth
S1	UMTS	3G	23.1m	0°	LDF5-50	25.0m
S2	GSM	2G	23.1m	60°	LDF5-50	25.0m
S3	UMTS	3G	23.1m	120°	LDF5-50	25.0m
S4	GSM	2G	23.1m	180°	LDF5-50	25.0m
S5	UMTS	3G	23.1m	240°	LDF5-50	25.0m
S6	GSM	2G	23.1m	300°	LDF5-50	25.0m

EXISTING VODAFONE DISH SCHEDULE

Cell	Description	Func.	Ht.	Brg	Feeders	
					Type	L'gth
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PROPOSED VODAFONE DISH SCHEDULE

Cell	Description	Func.	Ht.	Brg	Feeders	
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PLANNING

CSR. & Cell Name
002421 – NORTH WOKINGHAM

Site Name & Address
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WOKINGHAM, BERKSHIRE
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Signature:	Date:

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Scale	AS SHOWN	Date	19.12.06
Drawn By	ZH	Checked By	JL

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Revision