

ARUN DISTRICT COUNCIL
No. BR 403 05
RECEIVED 10.11.05.

Site Sharer	Three
Site Sharer Ref	P00111/00218020
Application No	99227

PROPOSED O2 3G CABINET SCHEDULE

Manf	Nokia	Colour Ref	10A05		
Type	Supreme Outdoor	Gland Pos A/B/C	N/A		
Dimension (mm)	1540x1940x790	Door hinge L/R	N/A		
Material	Galvanised Steel Welded Construction	Pre assembled	X	Flatpack	

PROPOSED O2 2G CABINET SCHEDULE

Manf	Nokia	Colour Ref	10A05		
Type	Ultrasite Outdoor edge BTS	Gland Pos A/B/C	N/A		
Dimension (mm)	1540x1940x750	Door hinge L/R	N/A		
Material	Galvanised Steel Welded Construction	Pre assembled	X	Flatpack	

GENERAL NOTES
This drawing is the Copyright of O2 and must not be reissued, loaned or copied without written consent
Use written dimensions only, do not scale from drawing
Use latest revision of all referenced information

PROPOSED THREE CABINET SHEDULE

Manf	NEC	Colour Ref	Fir Green RAL 6009		
Type	NB441 and S2S	Gland Pos A/B/C	N/A		
Dimension (mm)	1960x700x1490mm	Door hinge L/R	Left Hand		
Material	Galvanised Steel Welded Construction	Pre assembled	X	Flatpack	

PROPOSED THREE – POWER SUPPLY

REC Power Supply Required	Y

PROPOSED THREE – METER CABINET SCHEDULE

Manf	SP	Colour Ref	10A05
Type	Standard	Material	Galvanised Steel Welded Construction
Dimension	790X385X1300		

PROPOSED O2 – METER CABINET SCHEDULE

Manf	SP	Colour Ref	10A05
Type	Standard	Material	Galvanised Steel Welded Construction
Dimension	1000x1000x470		

Existing O2 2No 3G Nokia Ultrasite equipment cabinets on new tower base

Proposed O2 meter cabinet on new tower base within fenceline

Proposed O2 300 wide verticle cable ladder

Proposed Three meter cabinet in new fence line

Existing 15 0m high FLI tower ref CT48–15/6 tower to be extended to 20 4m Chelsea lattice tower, using same RC foundation and panel E25

Existing O2 2No 2G Nokia Supreme equipment cabinets on new tower base

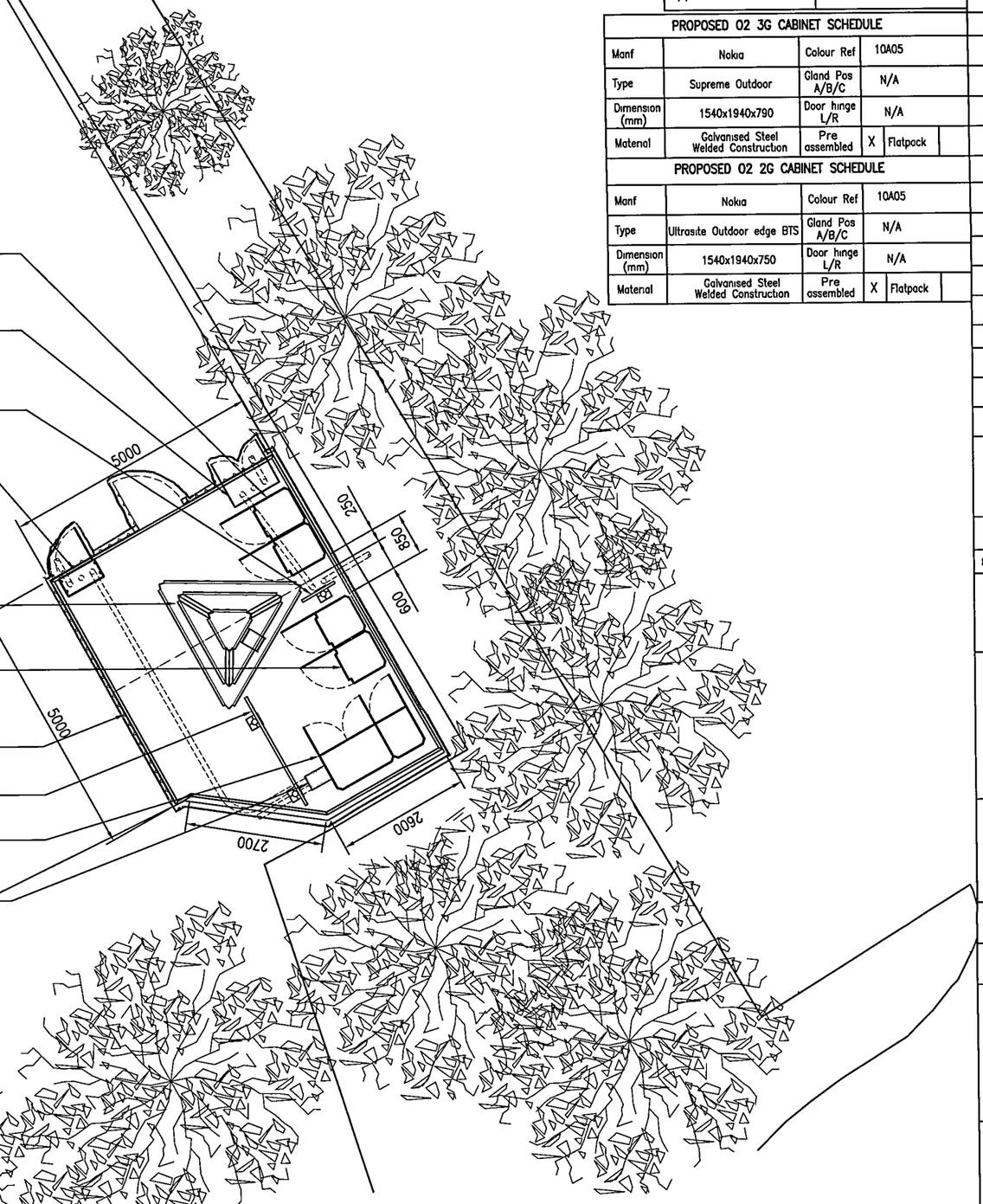
Proposed palisade fence

Proposed Three 3m tall cable gantry to tower leg

Proposed Three NEC NB441 and S2S cabinets on new concrete base

Proposed 300mm wide cable tray

Existing Palisade fence



Proposed Site Plan
(Scale 1 100)

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

Certified by O2(UK) Radio Planner	Name	Signature	Date

Rev	Date	Description	Drawn	Chkd
–	06 10 05	FIRST ISSUE	KF	CDE

PLANNING

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O2

Drg Status –

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Drawing Title
PROPOSED SITE PLAN

Scale	AS SHOWN	Date	06 10 05
Drawn By	KF	Checked By	CDE
Infratec No (Plan/Const)	03529	Infratec No (As Built)	

Drawing Number P–035095–GEN–202
Revision –

ORIGINAL DRAWING SIZE A3

CAD REF P–035095–GEN–200