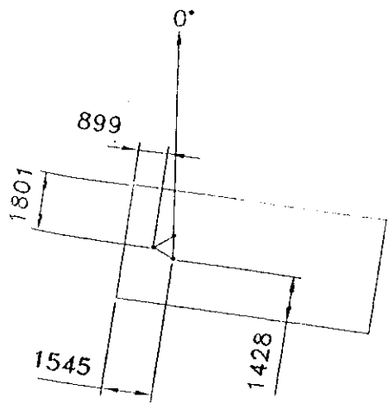
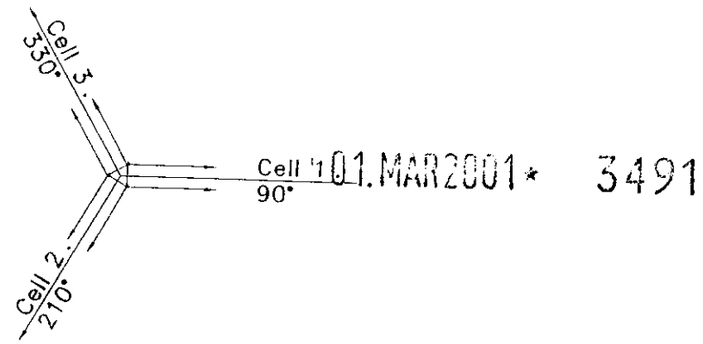
N

Note: Landscaping requirements
Additional plants to be planted within the gaps in the hedgerows, and native tree spieces along the southern boundary.



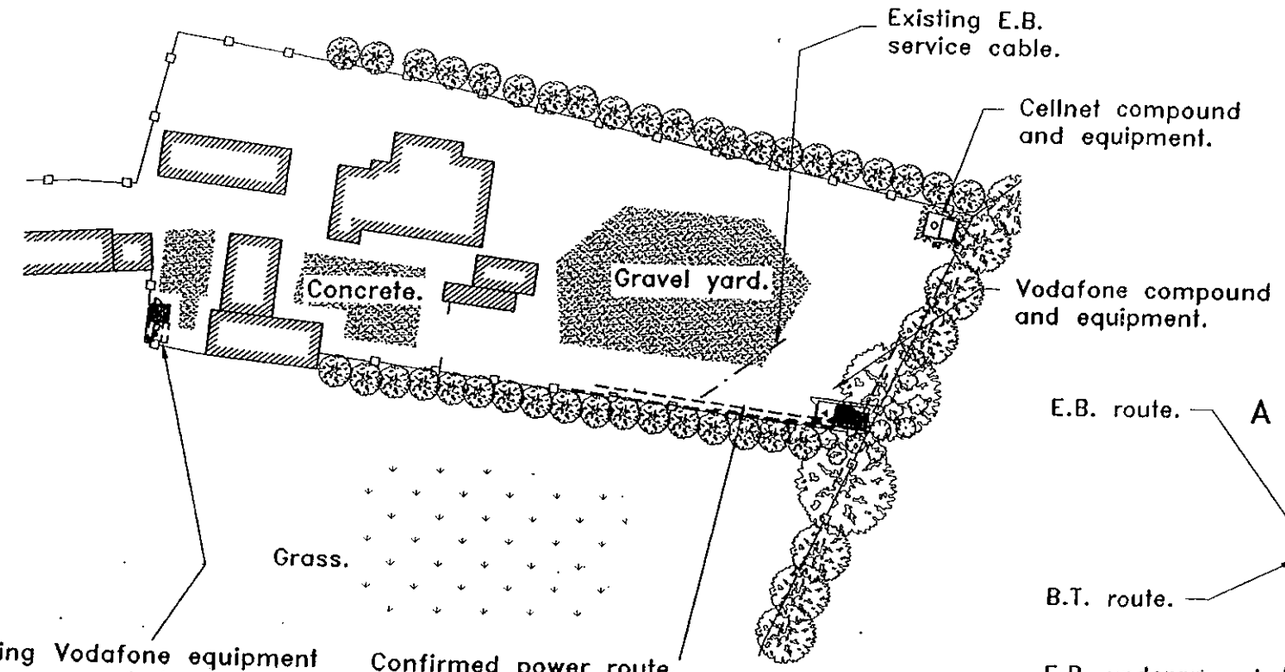


Tower orientation = 0°



01.MAR2001* 3491

TOWER/ANTENNA ORIENTATION PLANS
(1:200)



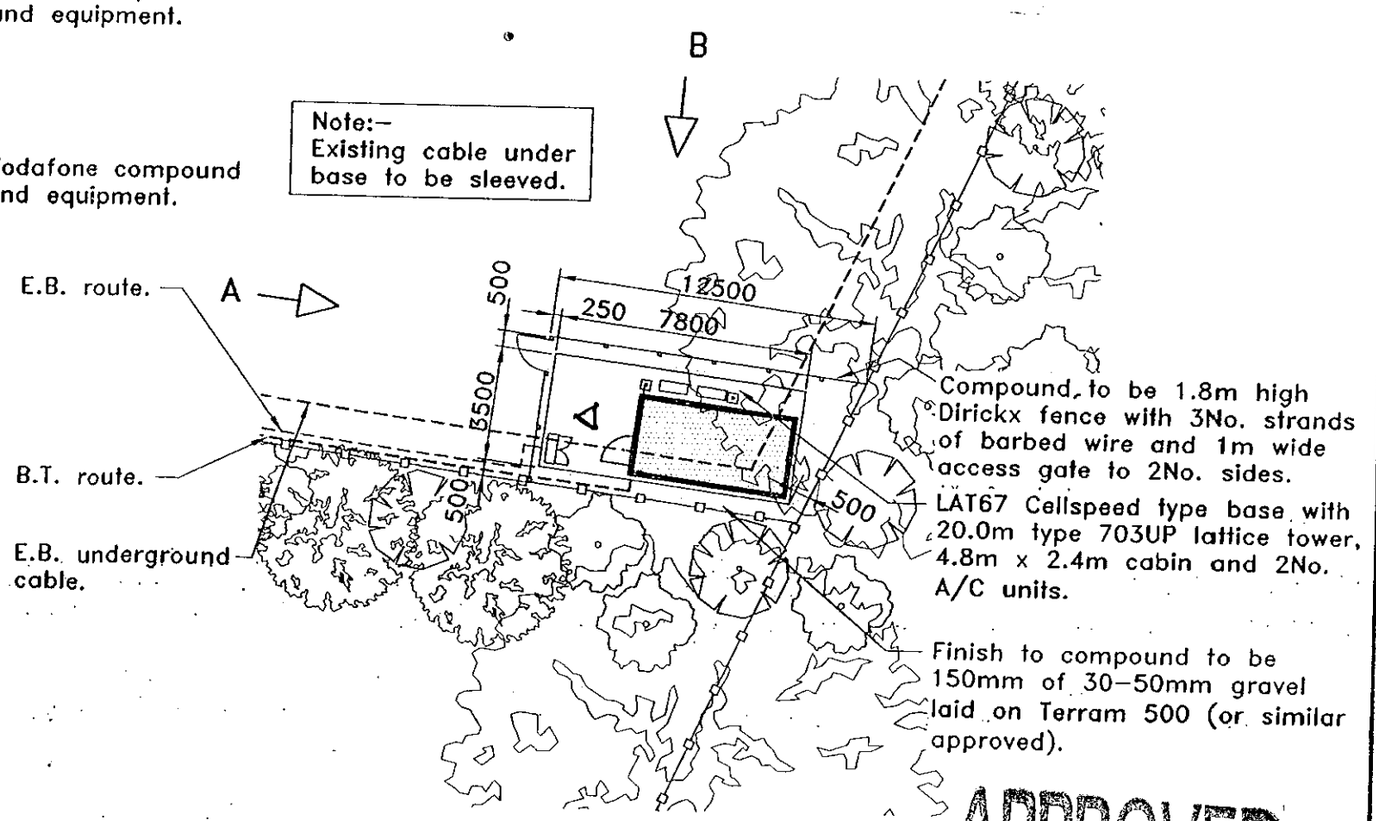
Existing Vodafone equipment to be removed, bases to be broken out and concrete surface to be restored after installation of new site.

Confirmed power route. Power supply by E.B. cable laid in 100mm PVC duct from base location to existing E.B. service cable. All excavation and backfilling by E.B.

SITE PLAN
(1:1000)

NOTE: REPRESENTATION ONLY – DO NOT SCALE FROM THIS DRAWING.

Note:–
Existing cable under base to be sleeved.



Compound to be 1.8m high Dirickx fence with 3No. strands of barbed wire and 1m wide access gate to 2No. sides.

LAT67 Cellspeed type base with 20.0m type 703UP lattice tower, 4.8m x 2.4m cabin and 2No. A/C units.

Finish to compound to be 150mm of 30–50mm gravel laid on Terram 500 (or similar approved).

APPROVED

BASE LOCATION PLAN
(1:200)

Ballast Wiltshier FS22848

vodafone FS12463

REV	BY/CHK	APP'D	DESCRIPTION	DATE
–	RWG/JB	JB/BM	Contract issue	02/08/00
A	MAL/CM	JB/BM	E.B.route confirmed	19/09/00
B	KFL/CM	JB/BM	Landscape note, trees added & site relocated. (1334)	24/12/00

EMMBROOK
SITE PLANS

SCALES: AS SHOWN

Drawing status: Proposal

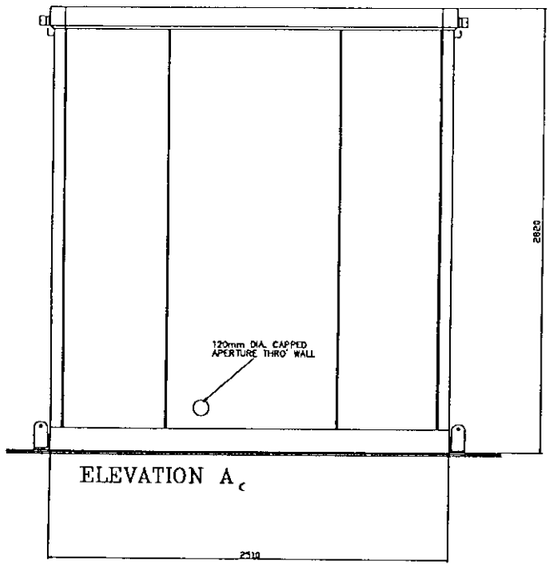
DWG No. 3580–T1

Rev B

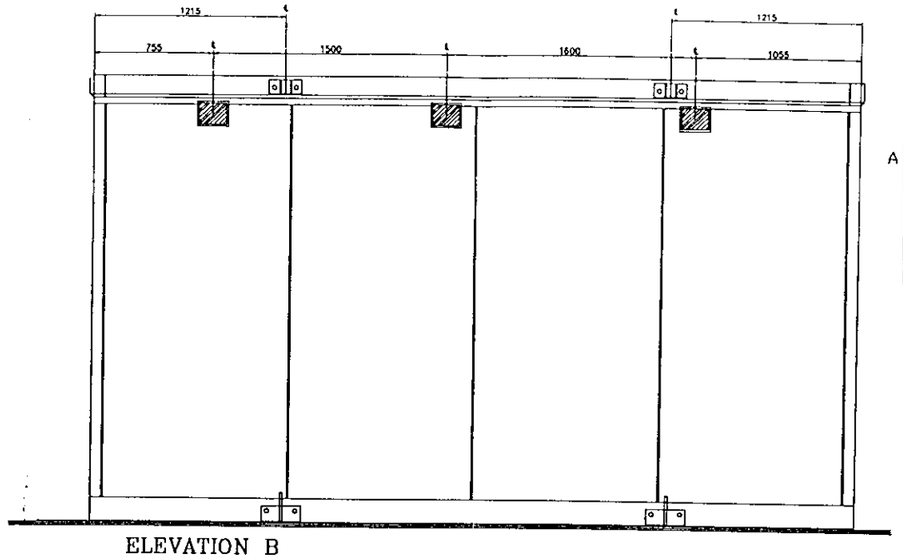
DO NOT SCALE – IF IN DOUBT ASK

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

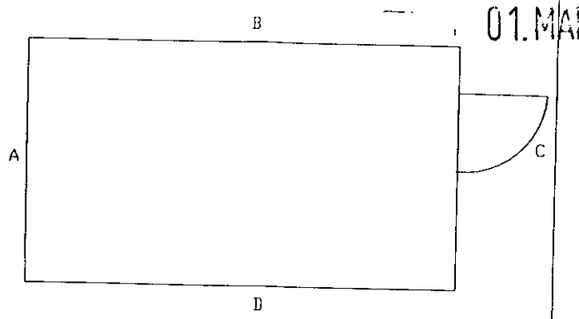
01.MAR2001* 3491

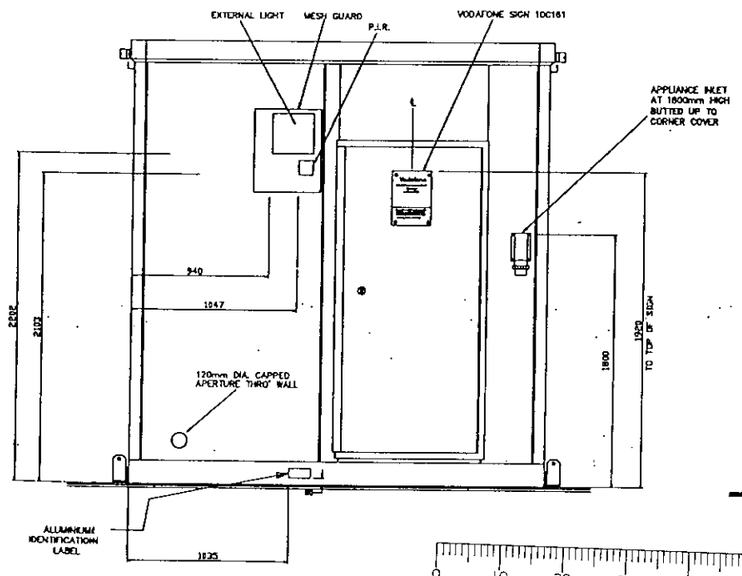


ELEVATION A_c

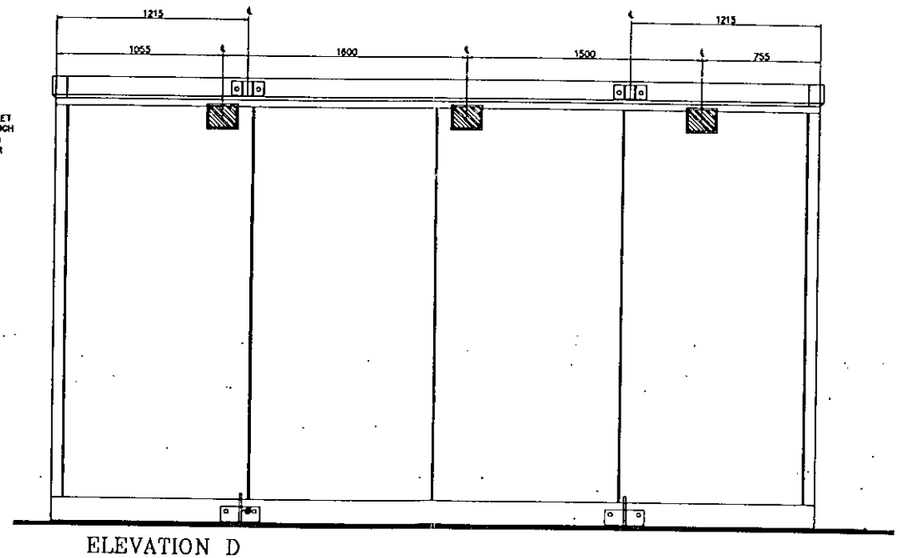


ELEVATION B





ELEVATION C



ELEVATION D



REVISIONS

A – FIRST ISSUE.

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TITLE
VODAFONE 4.8x2.4m EAM
EXTERNAL ELEVATIONS
'98 UPDATE – REV 4

SCALE(S)	1:25		
DRAWN BY	SDD	DATE	06/09/00
CHECKED BY	SRW	DATE	06/09/00
DRAWING NO.	X0291 02A	JOB.NO	
		ENQ.NO	

Elliott
GLEBE COURT
PETERBOROUGH, PE2 8EE
TELEPHONE: PETERBOROUGH (01733) 552151
TELEX: 32325 RELOC G
FAX: (01733) 313002

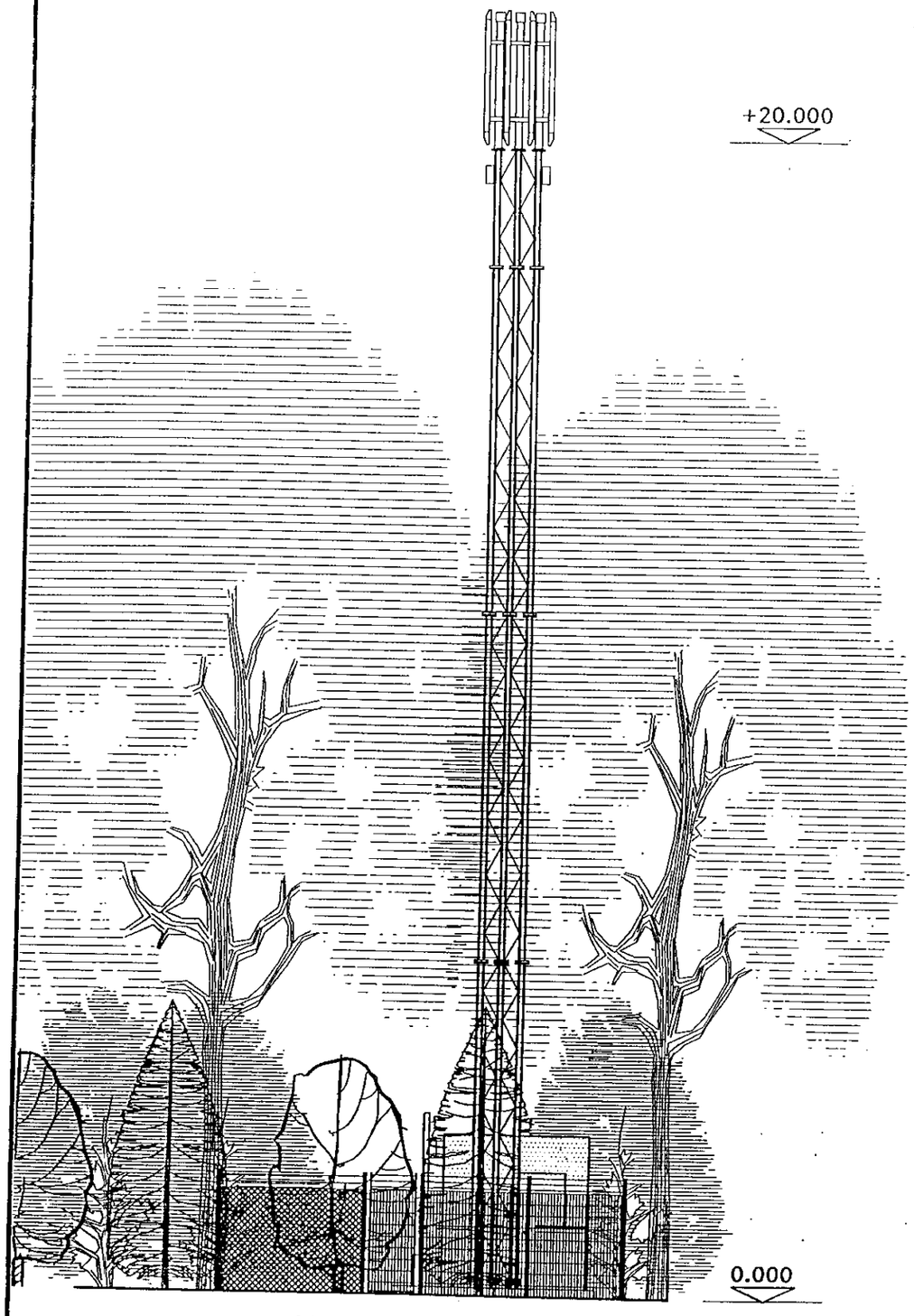
APPROVED

NOTES.

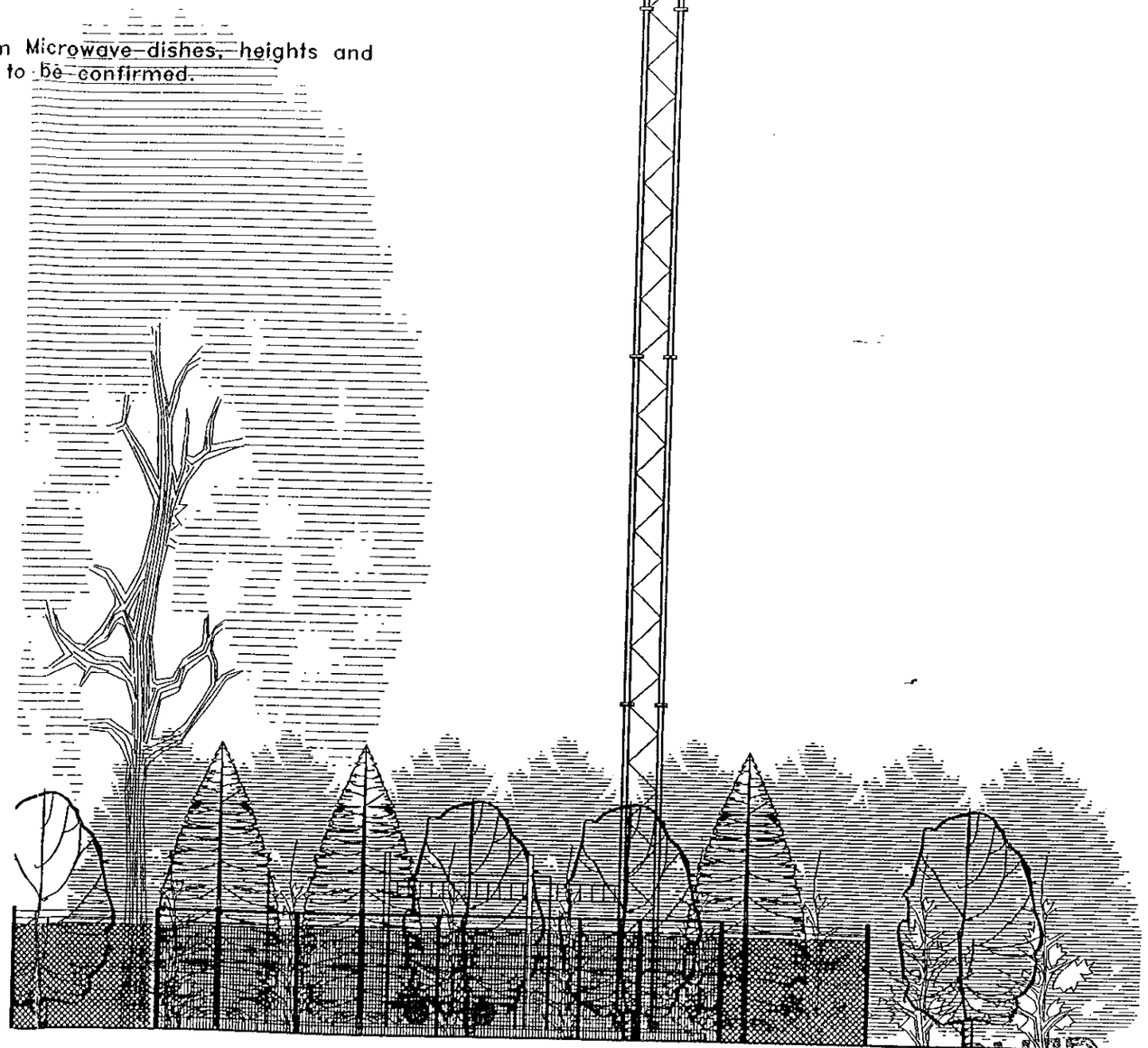
New base type Cellspeed LAT67 with:-
20.0m type 703UP lattice tower.
6No. XPD 72-10 X-polar antennas.
Orientations - Cell 1 = 90° (0° - 6° downtilt)
Cell 2 = 210° (0° - 6° downtilt)
Cell 3 = 330° (0° - 6° downtilt)

4.8m x 2.4m cabin, Malcoe cabinet and 2No. A/C units.

2No. 300mm Microwave dishes, heights and orientations to be confirmed.



VIEW A



VIEW B

NOTE: REPRESENTATION ONLY - DO NOT SCALE FROM THIS DRAWING.

01.MAR2001 3491

APPROVED

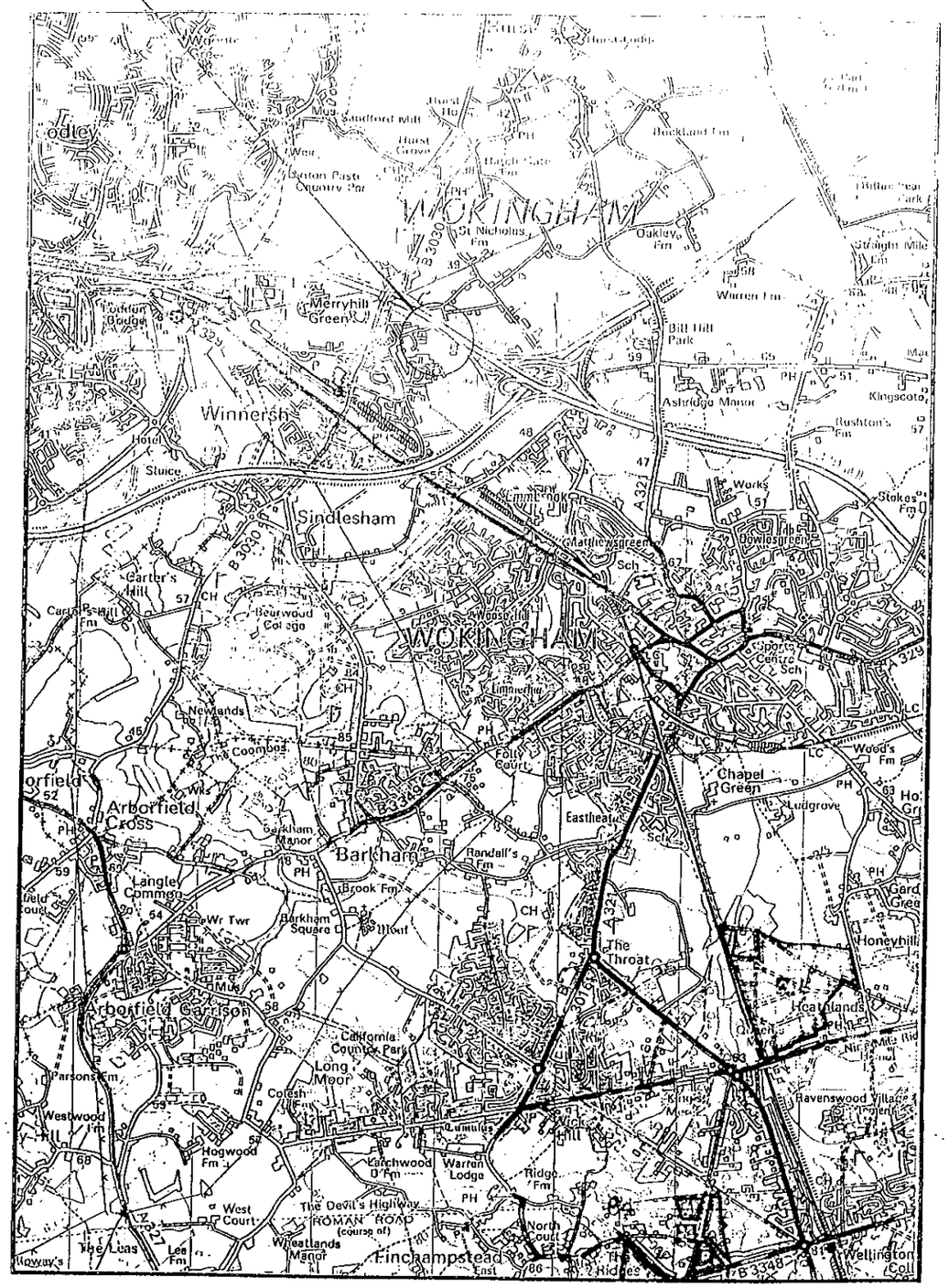
Ballast Wiltshier FS22848

vodafone FS12463

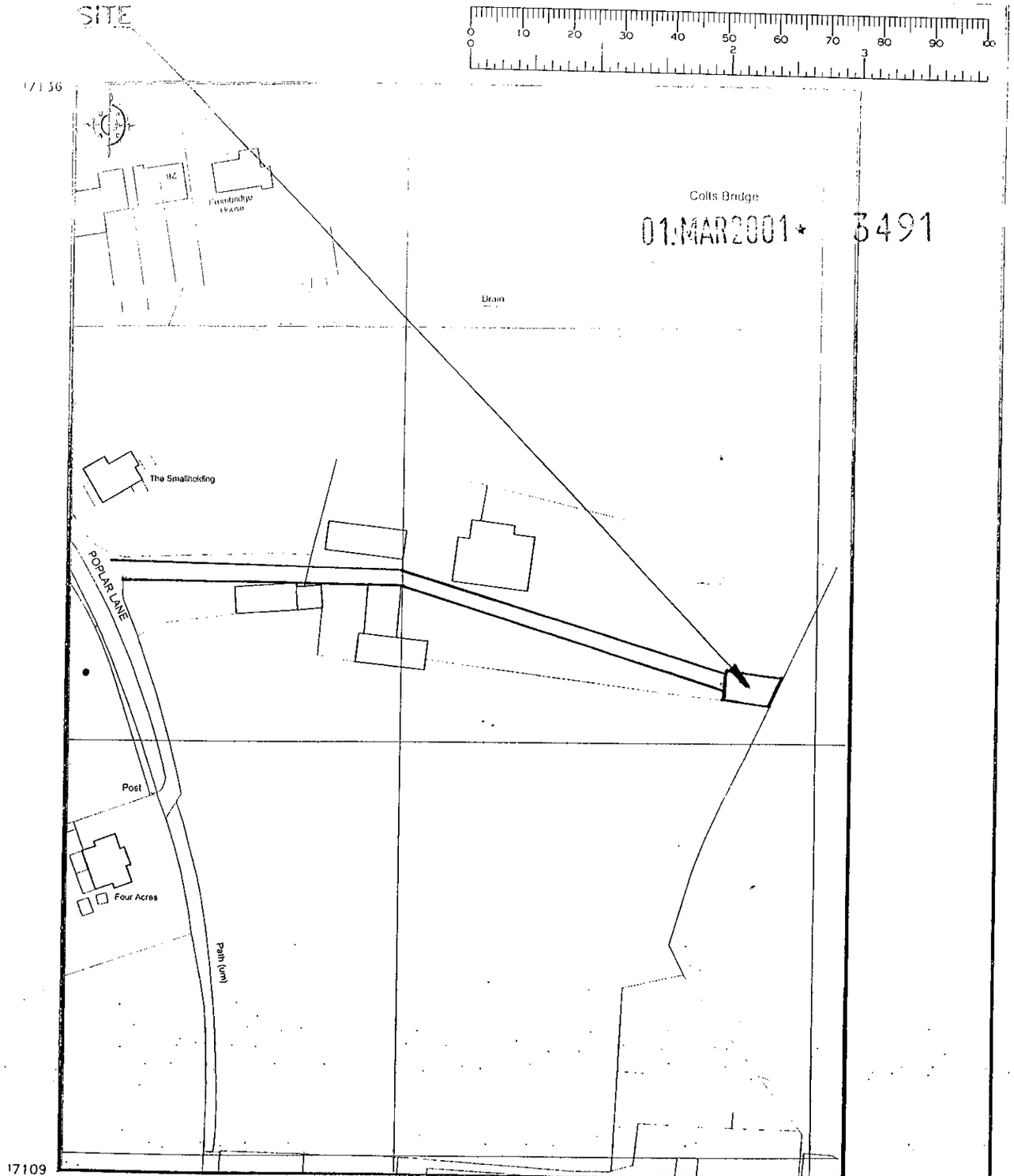
REV	BY/CHK	APP'D	DESCRIPTION		DATE
-	RWG/JB	JB/BW	Contract issue		07/08/00
A	KFL/CM	JB/BW	Landscape note, trees added & site relocated.	(1334)	24/01/01

EMMBROOK
ELEVATIONS

SCALES	Drawing status	DWG No.	Rev
1:100	Proposal	3580-T2	A



SITE GRID REFERENCE 478885 171228
OVERVIEW MAP 1:50,000.



SITE GRID REFERENCE 478885 171228
(SCALE 1:1250)

APPROVED

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Ballast Wiltshier FS22848

vodafone FS12463

REV	APP'D	BY/CH'K	DESCRIPTION	DATE
-	RWG/JB	JB/BW	Contract issue	02/08/00

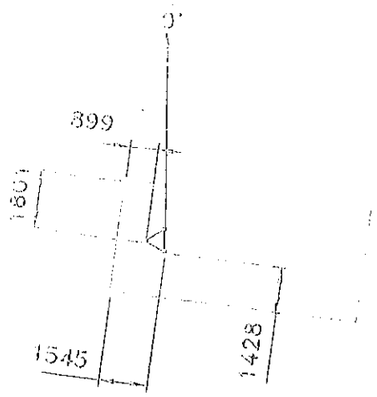
EMMBROOK
SITE LOCATION MAPS

SCALES	Drawing Status	DWG No.	Rev
AS SHOWN	Proposal	3580-M1	-

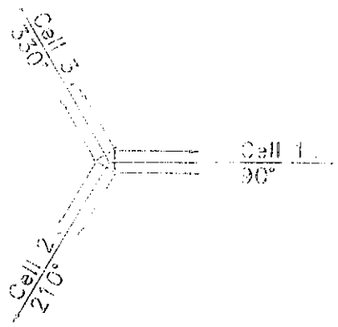
Note: Landscaping requirements
Additional plants to be planted within the gaps in the hedgerows, and native tree spieces along the southern boundary.

6 No Alder – Alnus Glutinosa
6 No Rowan Sorbus Aucuparia
8 – 10 girth (8-10 ft) .. Size of trees at time of Planting.

Under Planting – Alder 25%
Thorn 25%
Poplar 25%
Oak 25%
60 – 90 cm whipps

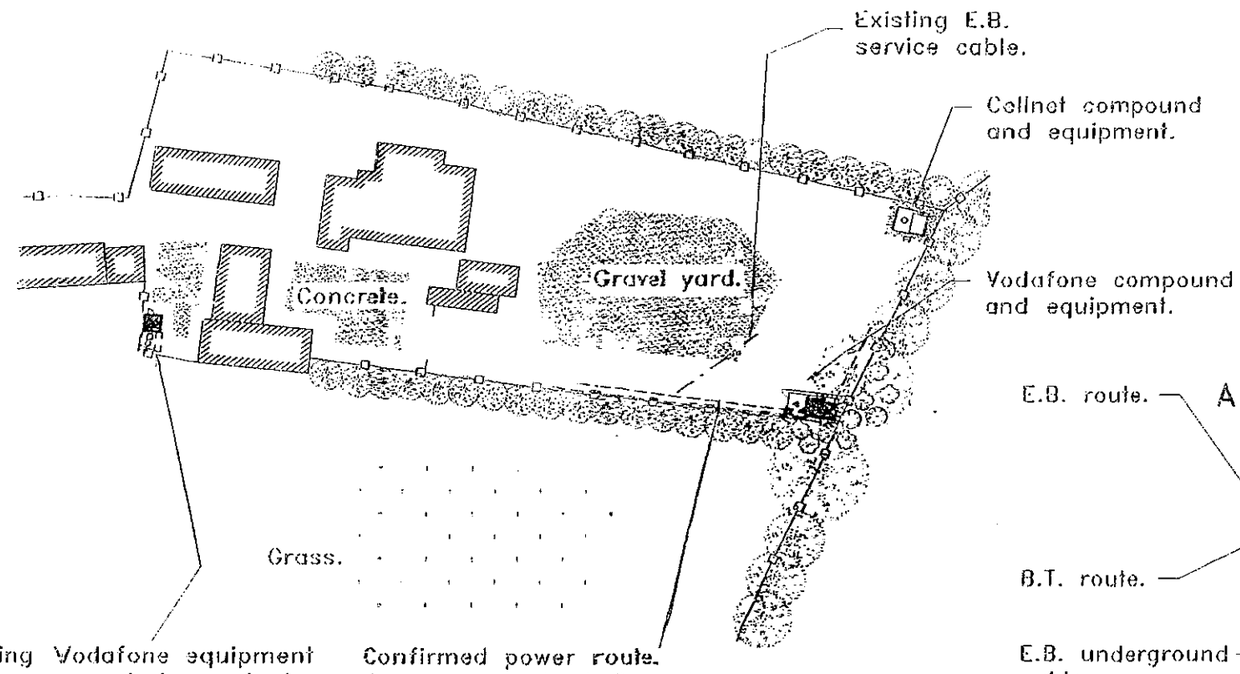


Tower orientation = 0°



DETAILS TO COMPLY WITH CONDITIONS
3491
received 10 May 2001

TOWER/ANTENNA ORIENTATION PLANS
(1:200)

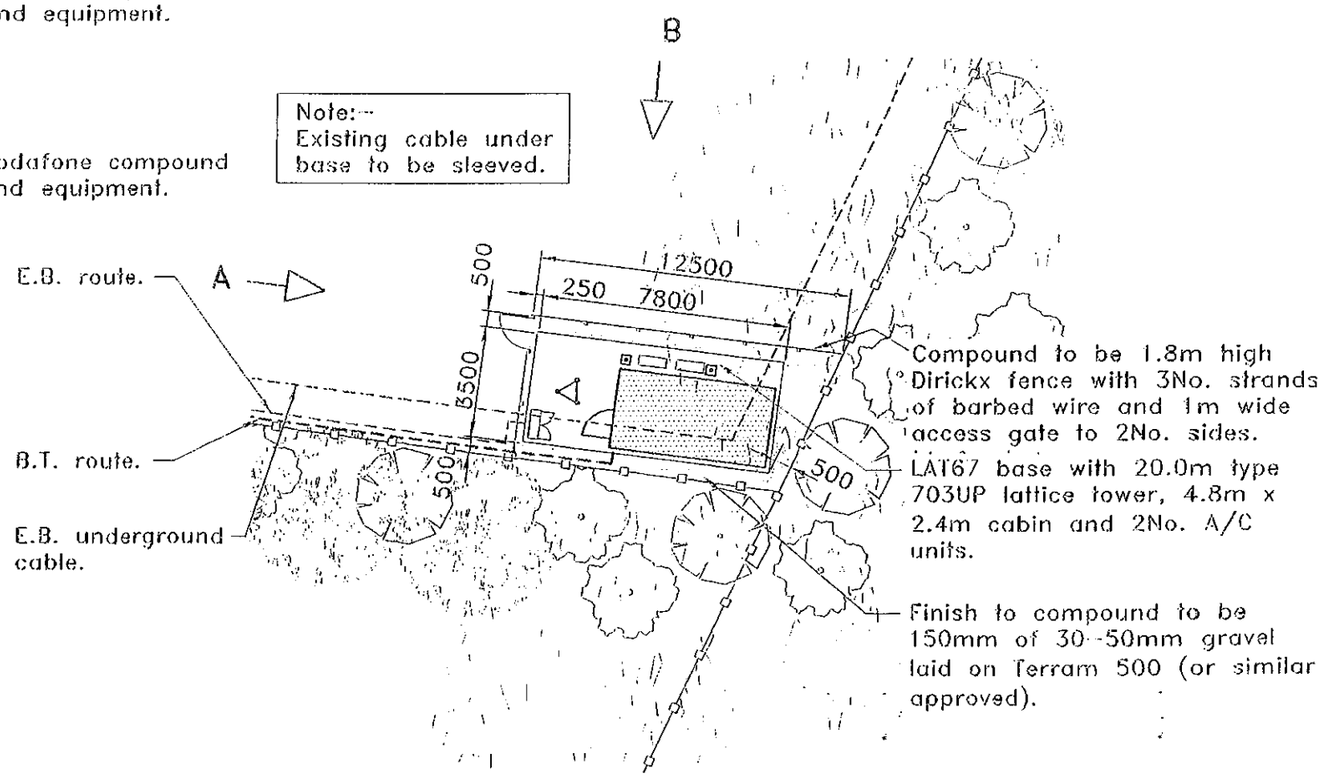


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SITE PLAN
(1:1000)

Note:–
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Finish to compound to be 150mm of 30–50mm gravel laid on Terram 500 (or similar approved).

BASE LOCATION PLAN
(1:200)

NOTE: REPRESENTATION ONLY – DO NOT SCALE FROM THIS DRAWING.

Ballast Wiltshier FS22848 | vodafone FS12463

REV	BY/CHK	APP'D	DESCRIPTION		DATE
–	RWG/JB	JB/BW	Contract issue		02/08/00
A	MAL/CM	JB/BW	E.B.route confirmed		19/09/00
B	KFL/CM	JB/BW	Landscape note, trees added & site relocated.	(1334)	24/12/00
C	KJT/CJM	B	Notation amendment	(1361)	30/01/01

EMMBROOK
SITE PLANS

SCALES: AS SHOWN
Drawing status: Proposal
DWG No.: 3580–T1
Rev: C