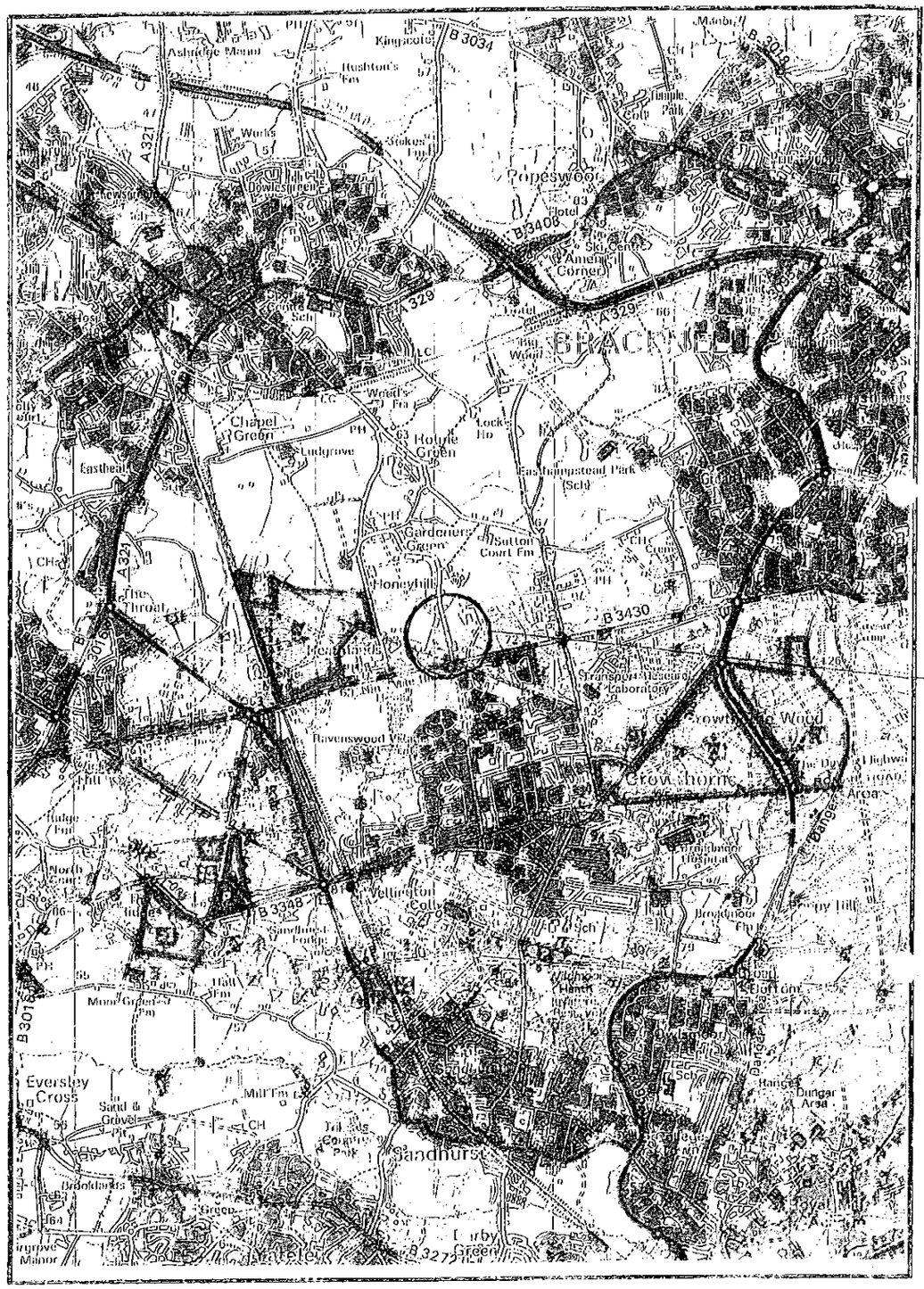
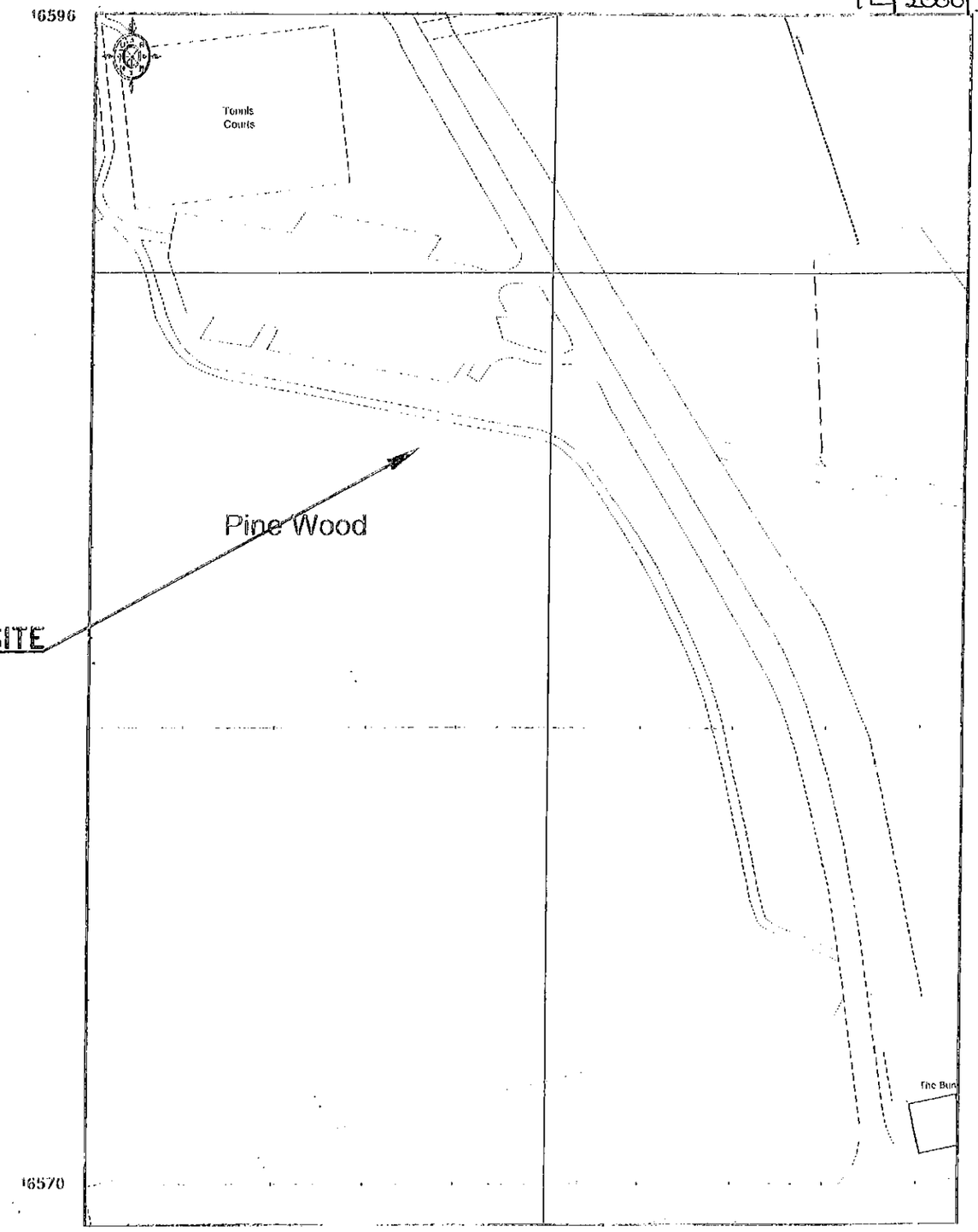
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15 Dec 2000
TL/2000/3002



SCALE:- 1:50,000

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SITE GRID REFERENCE 483676 165857
(SCALE 1:1250)

Ballast

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REV	BY/CHK	DESCRIPTION	DATE
—	JTS/RB	Contract issue.	27/11/00

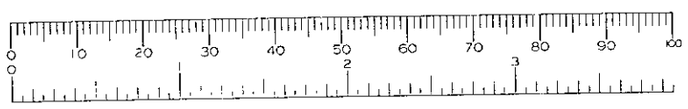
BRACKNELL - NINE MILE RIDE - BERKSHIRE
SITE LOCATION MAPS

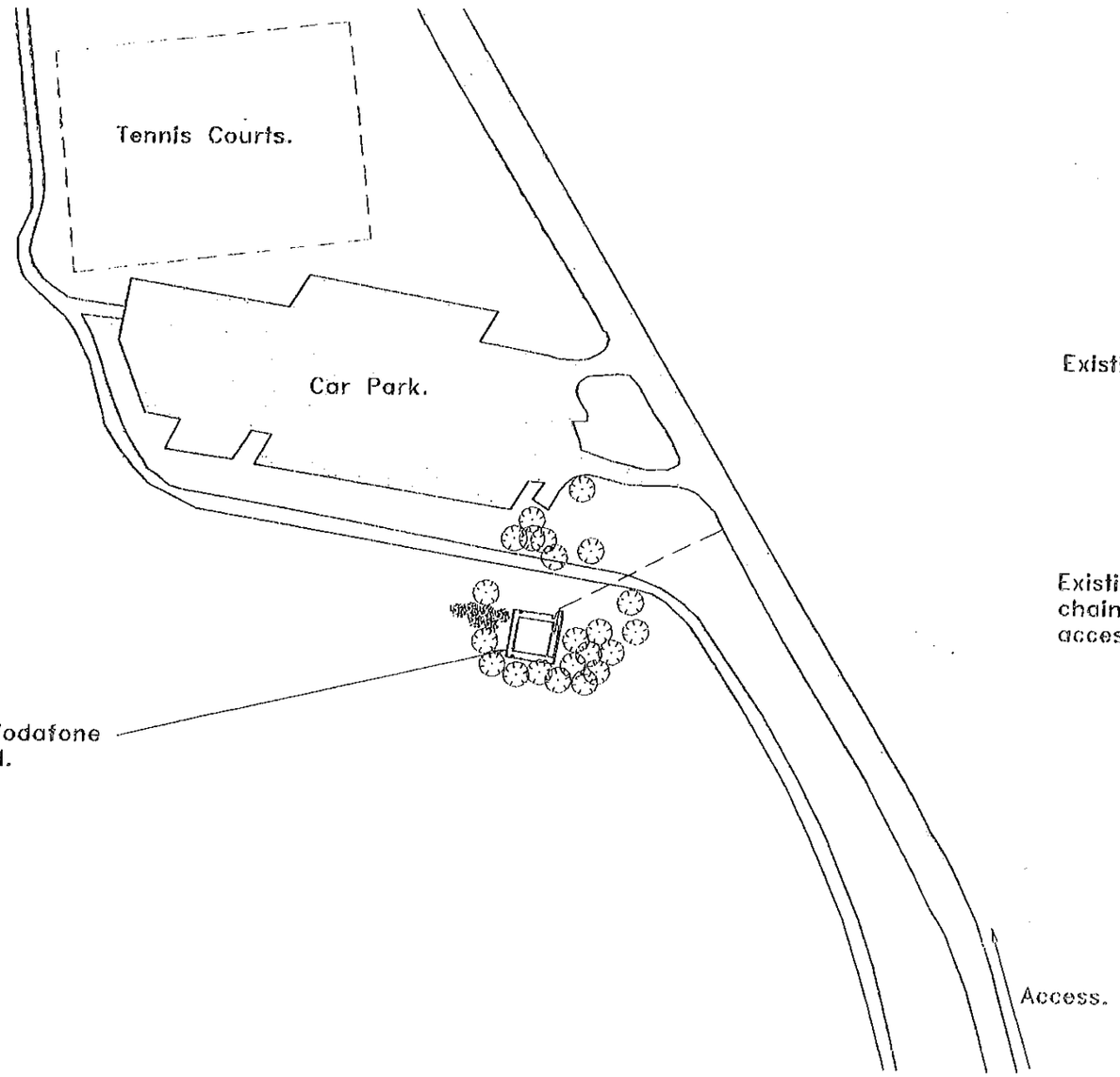
SCALES	Drawing Status	DWG No.
AS SHOWN	Proposal	6694-M1

15 Dec 2000

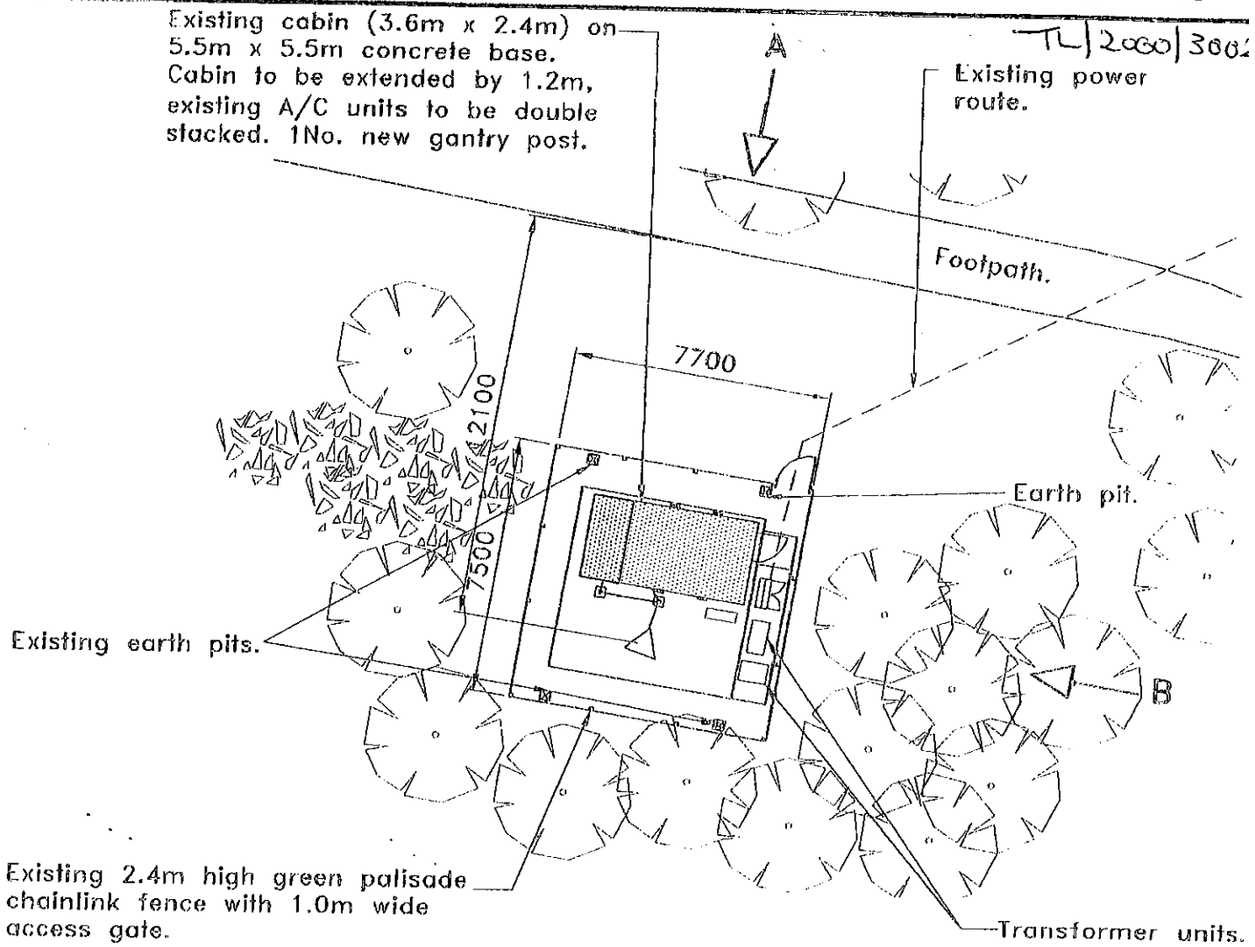
TL|2000|3002

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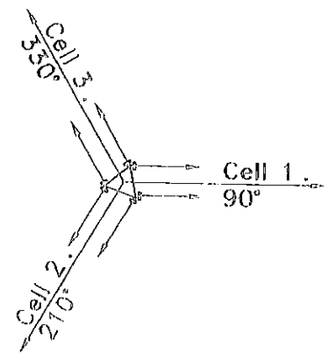




SITE PLAN
1:500



BASE LOCATION PLAN
1:200



ANTENNA ORIENTATION PLAN.
1:200

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

Ballast

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REV	BY/CHK	DESCRIPTION	DATE
-	JTS/RD	Contract issue.	27/11/00

BRACKNELL – NINE MILE RIDE – BERKSHIRE
SITE PLANS

SCALES: 1:500 1:200

Drawing Status: Proposal

DRG No.: 6694-11

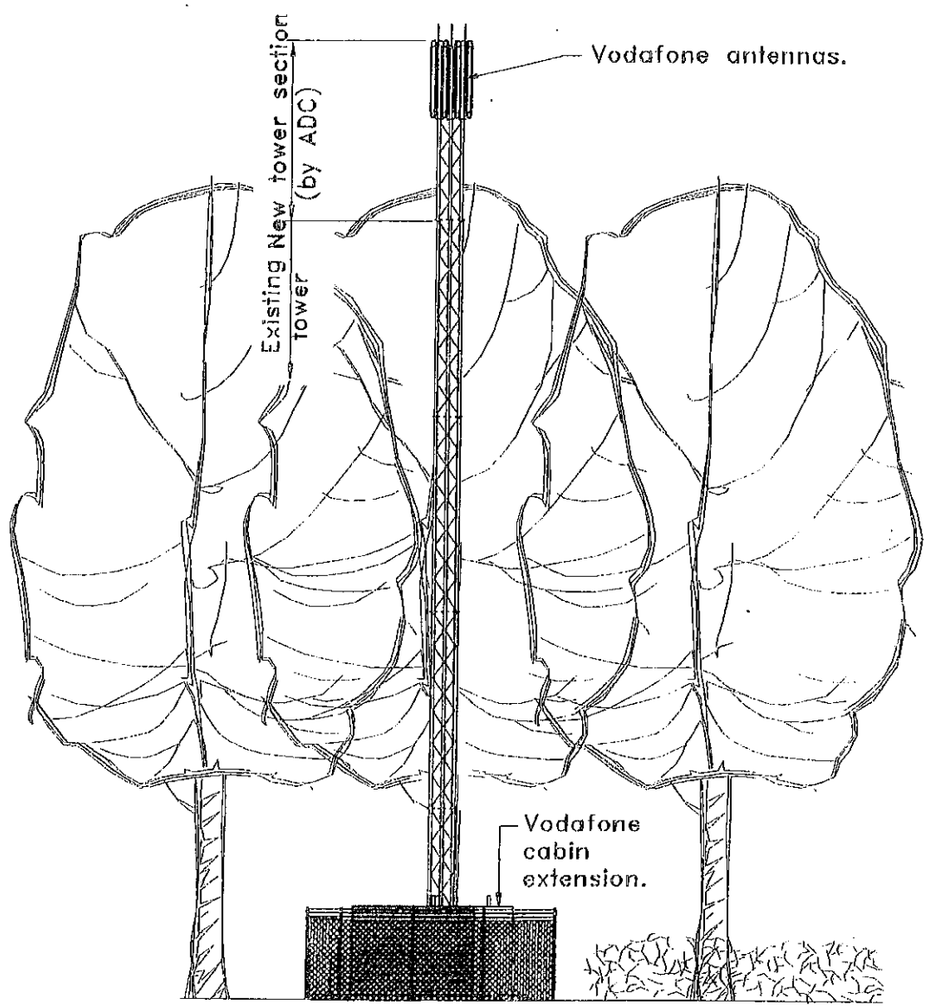
15 Dec 2000
TL/2000/3002

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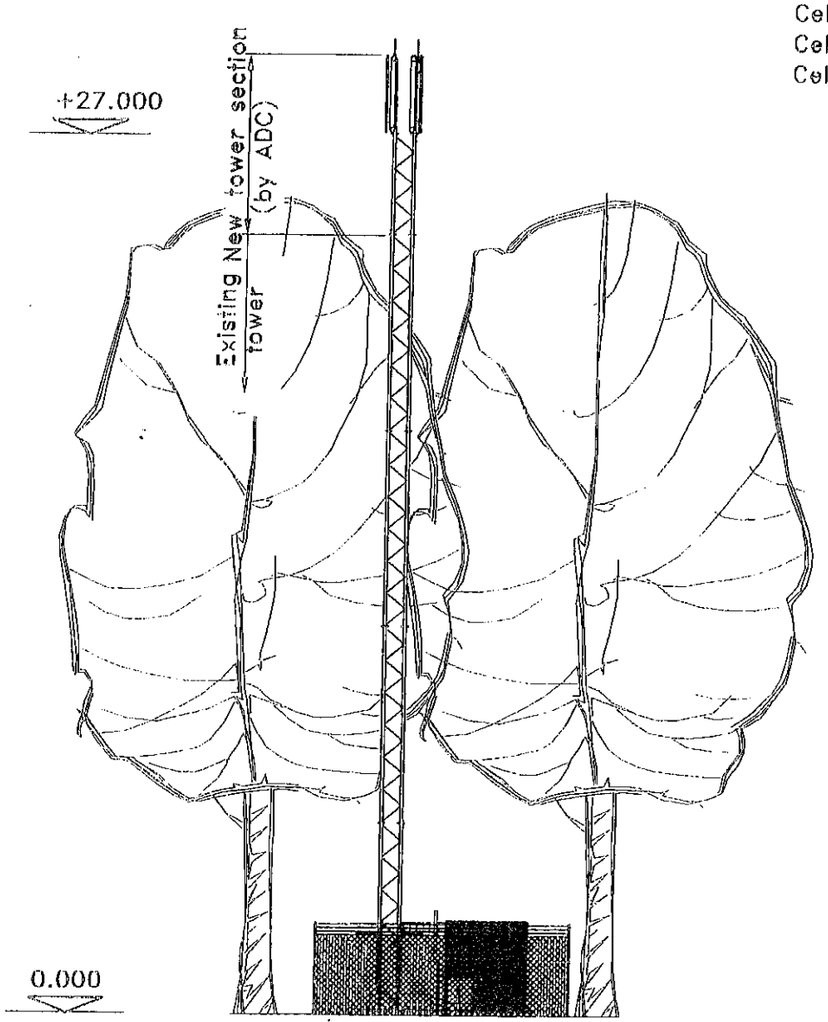
Existing 5.5m x 5.5m base with:-
cabin (3.6m x 2.4m) to be extended by 1.2m, existing Malcoe, existing 2No. A/C units to be double staked and 1No. new gantry post.

Existing 27.0m ADC 703 lattice tower with new parallel top section.
6No. existing XPD 72-10 antennas
Orientations:-

Cell 1 - 90° (0° - 6° down tilt)
Cell 2 - 210° (0° - 6° down tilt)
Cell 3 - 330° (0° - 6° down tilt)



VIEW A.



VIEW B.

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

Ballast

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REV	BY/CHK	DESCRIPTION	DATE
-	JTS/RD	Contract issue.	28/11/00

BRACKNELL - NINE MILE RIDE - BERKSHIRE
ELEVATION

SCALES	Drawing Status	C&P No.	Rev
1:200	Proposal	6694-T2	-

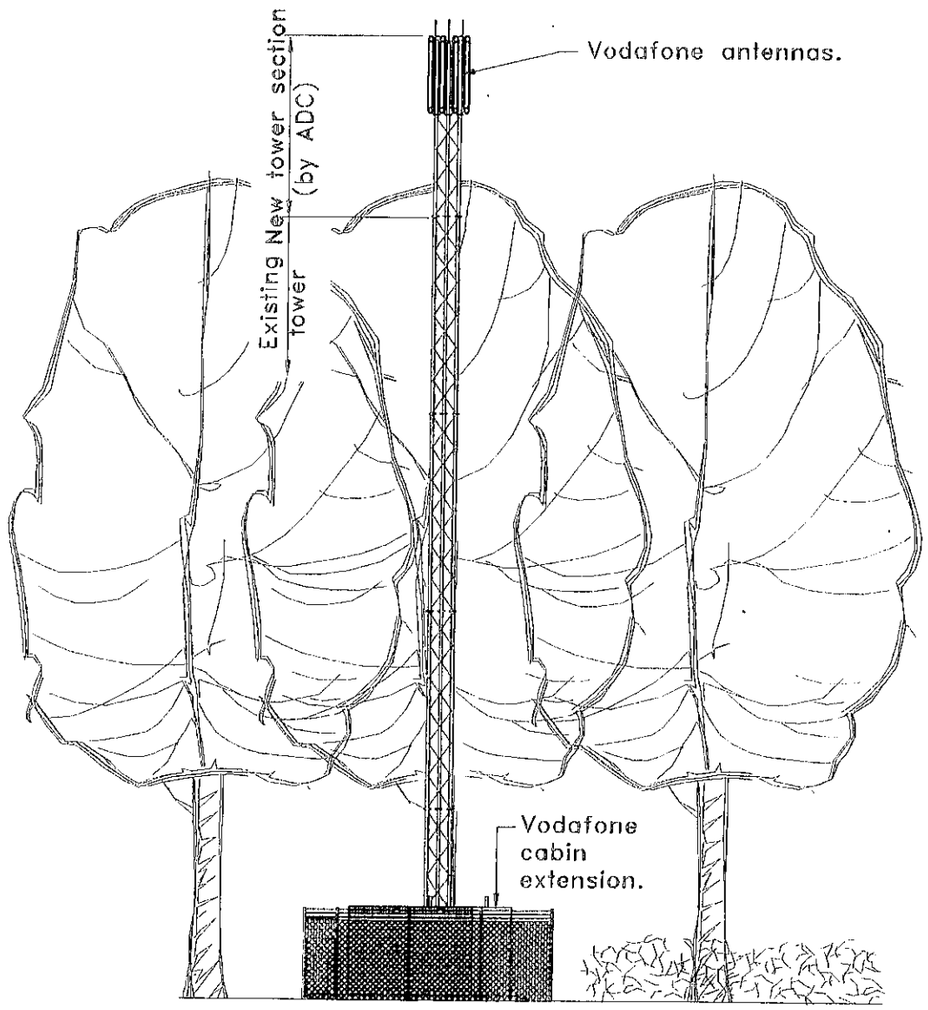
15 Dec 2000
TL/2000/3002

NOTES.

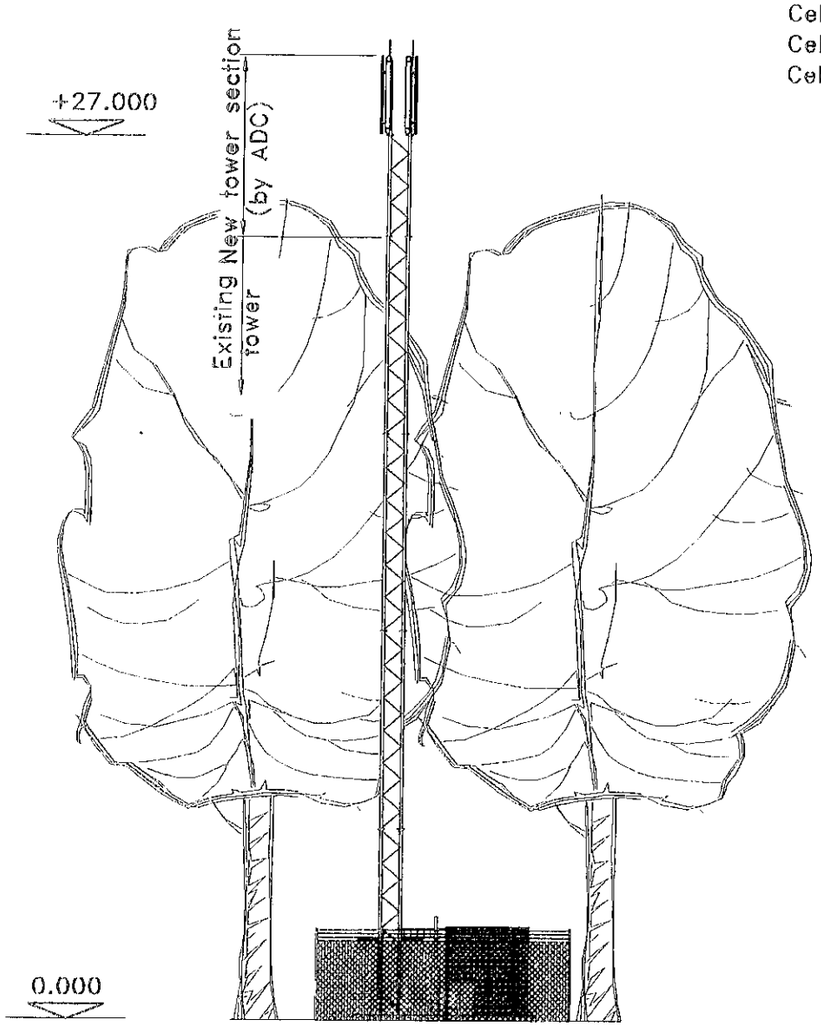
Existing 5.5m x 5.5m base with:- cabin (3.6m x 2.4m) to be extended by 1.2m, existing Malcoe, existing 2No. A/C units to be double staked and 1No. new gantry post.

Existing 27.0m ADC 703 lattice tower with new parallel top section.
6No. existing XPD 72-10 antennas
Orientations:-

Cell 1 - 90° (0° - 6° down tilt)
Cell 2 - 210° (0° - 6° down tilt)
Cell 3 - 330° (0° - 6° down tilt)



VIEW A.



VIEW B.

APPROVED

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

Ballast

vodafone

REV	BY/CHK	DESCRIPTION	DATE
-	JTS/RB	Contract issue.	28/11/00

BRACKNELL - NINE MILE RIDE - BERKSHIRE
ELEVATION

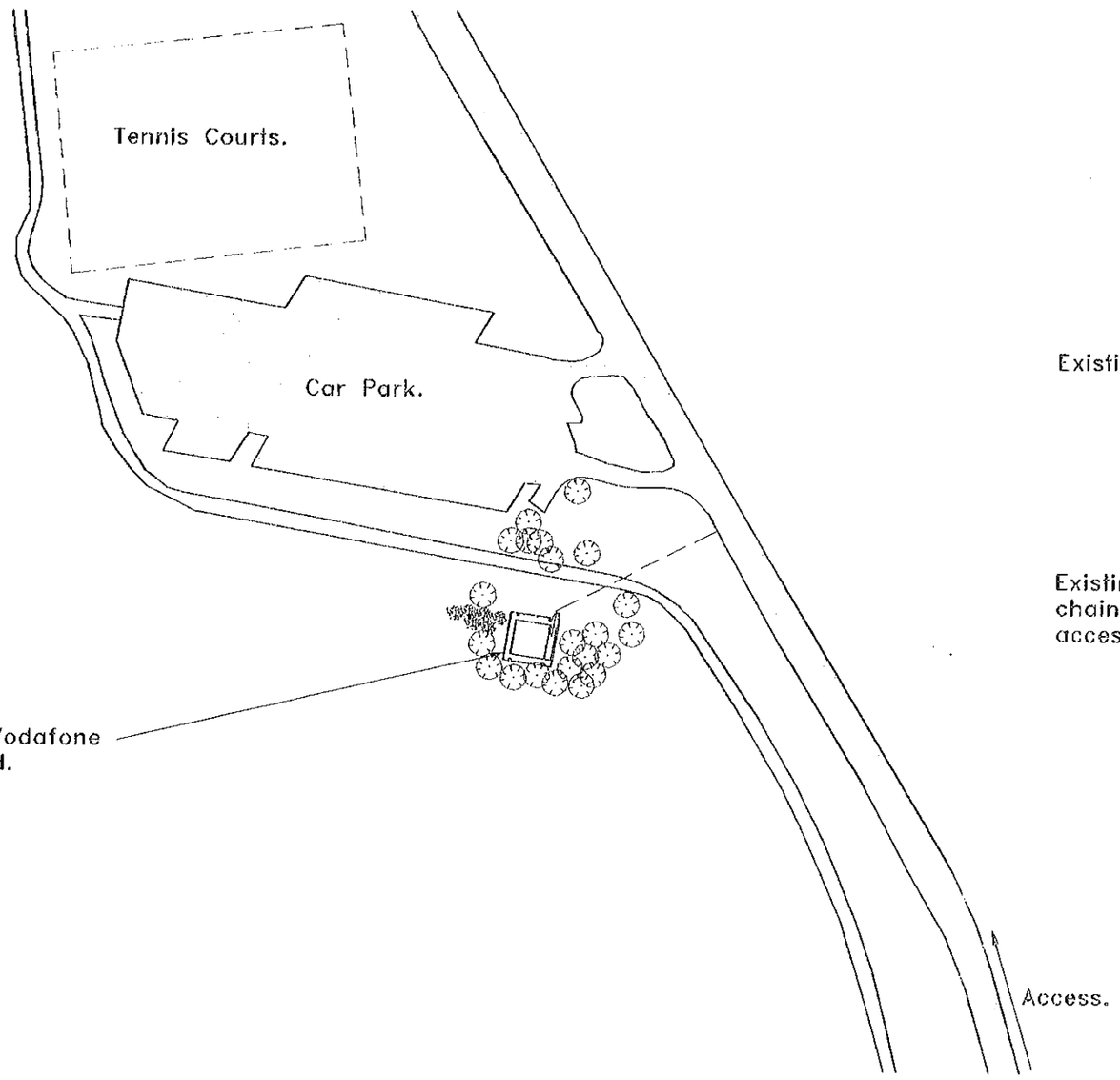
SCALES	Drawing Status	DWG No.	Rev
1:200	Proposal	6694-T2	-

15 Dec 2000

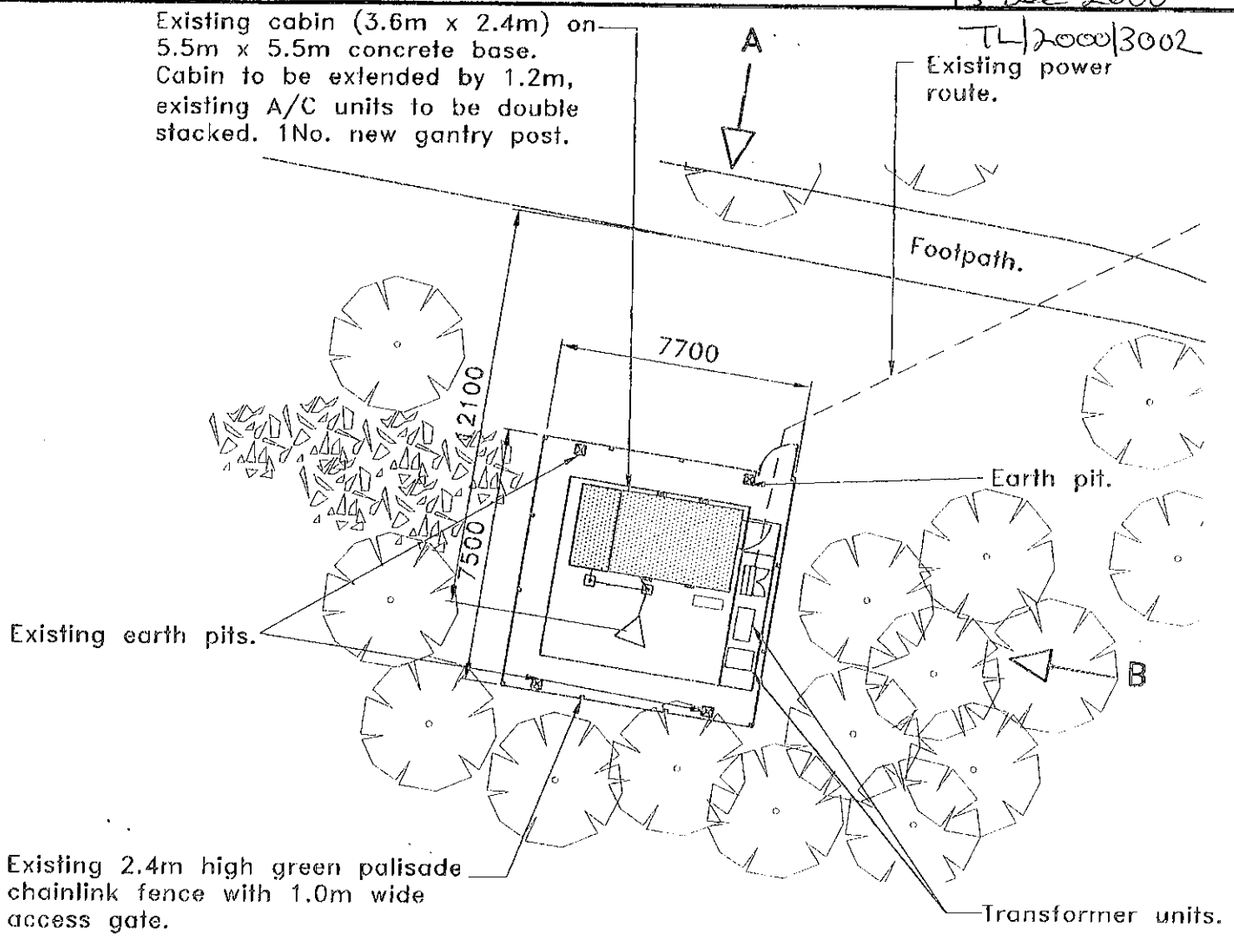
TL/2000/3002

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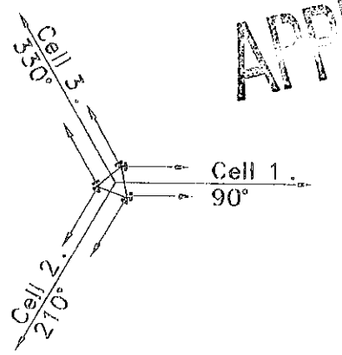




SITE PLAN
1:500



BASE LOCATION PLAN
1:200



APPROVED

ANTENNA ORIENTATION PLAN.
1:200

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

Ballast

vodafone

REV	BY/CHK	DESCRIPTION	DATE
–	JTS/RB	Contract issue.	27/11/00

BRACKNELL – NINE MILE RIDE – BERKSHIRE
SITE PLANS

SCALES: 1:500 1:200

Drawing Status: Proposal

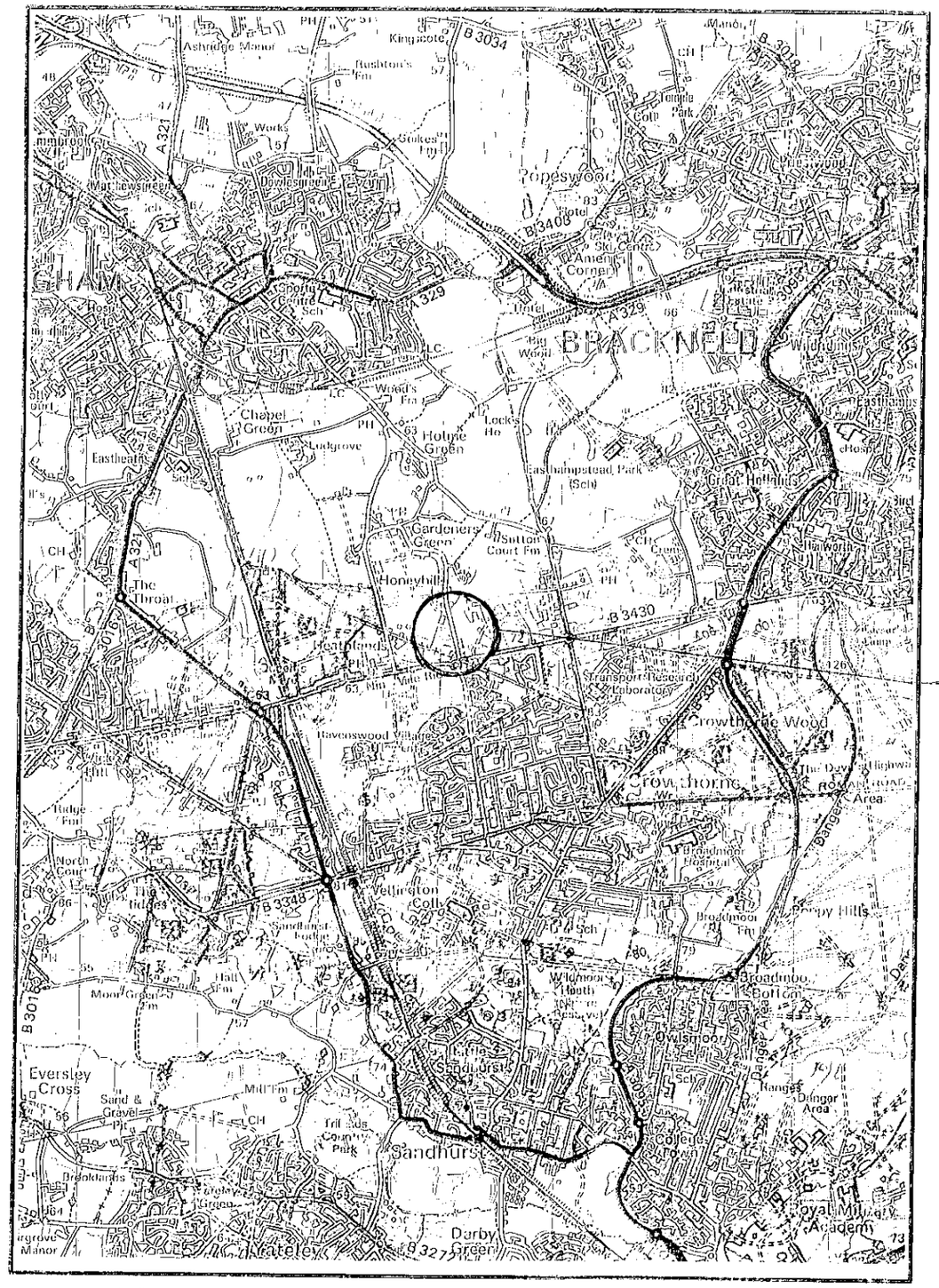
DWG No.: 6694-T1

REV: –

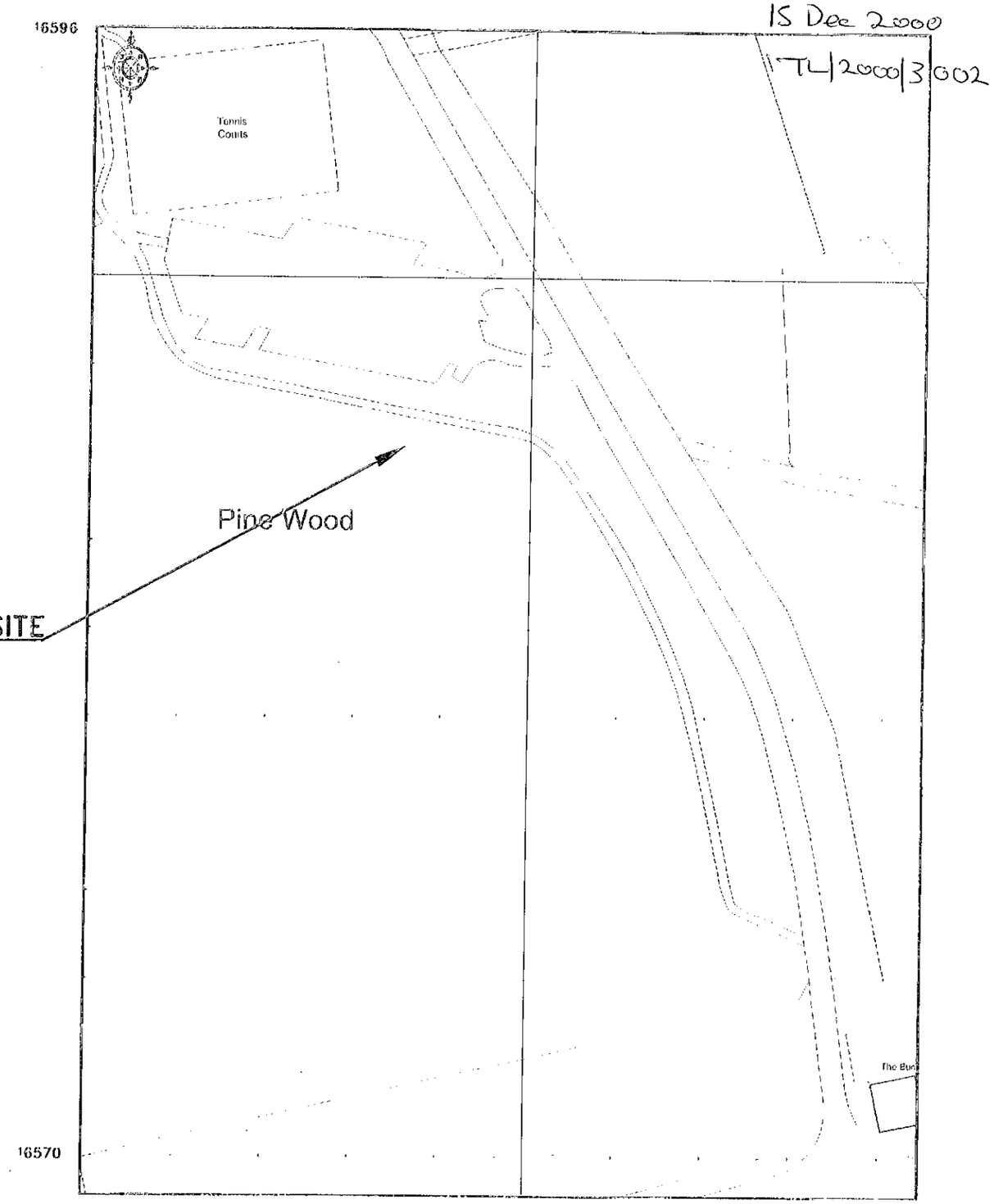
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TL/2000/3002



SCALE:– 1:50,000



SITE GRID REFERENCE 483676 165857
(SCALE 1:1250)

0 10 20 30 40 50 60 70 80 90 100
0 2 3

Ballast

vodafone

REV	BY/CHK	DESCRIPTION	DATE
–	JTS/RB	Contract issue.	27/11/00

BRACKNELL – NINE MILE RIDE – BERKSHIRE
SITE LOCATION MAPS

SCALES	Drawing Status	DWG No.
AS SHOWN	Proposal	6694-M1