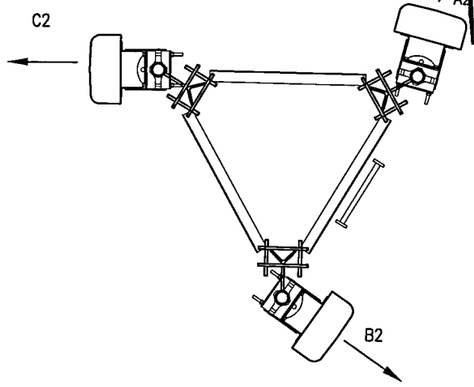
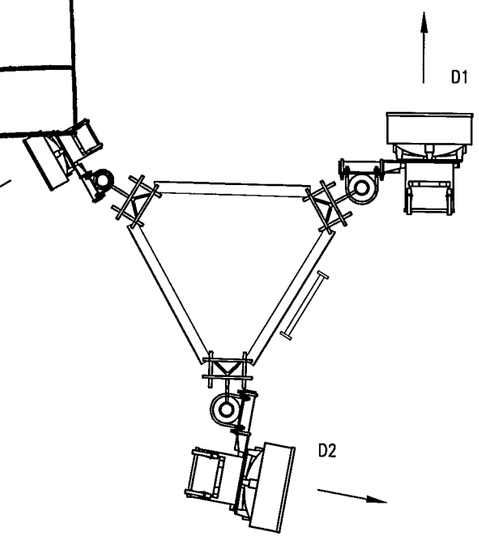


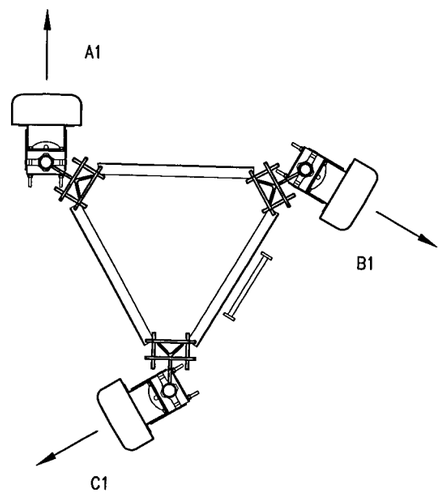
ARUN DISTRICT COUNCIL
No. BR 403 05
RECEIVED 10.11.05.



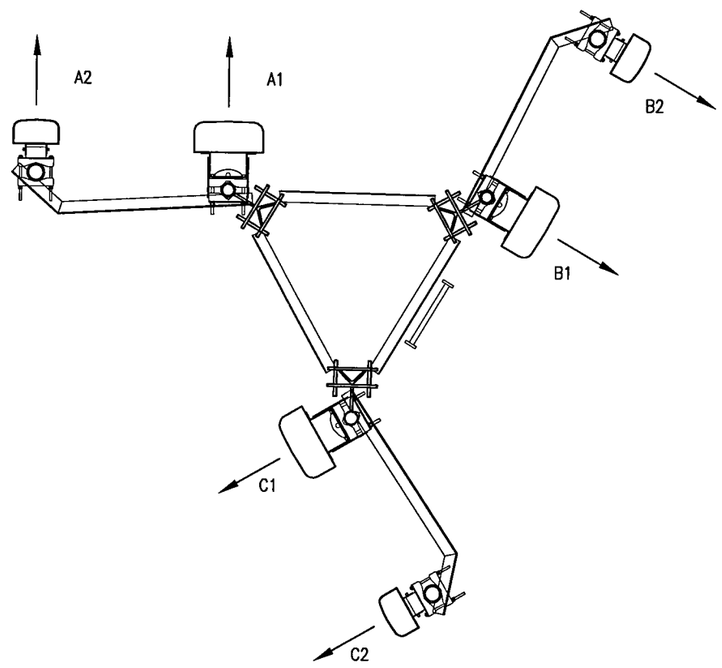
PROPOSED THREE ANTENNA PLAN
(SCALE 1 25)



PROPOSED THREE DISH PLAN
(SCALE 1 25)



EXISTING O2 ANTENNA PLAN
(SCALE 1 25)



PROPOSED RELOCATED O2 ANTENNA PLAN
(SCALE 1 25)

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

PROPOSED RELOCATED O2 ANTENNA SCHEDULE

Cell Ref	Antenna Type	Antenna Fun	Length (mm)	Ht ℄ Ant	Brg	Cable Type	Cable L'gth
A1	TBC	2G	2400	21 55	0°	7/8"	25m
A2	TBC	3G	2300	21 6	0°	7/8"	25m
B1	TBC	2G	2400	21 55	120°	7/8"	25m
B2	TBC	2G	2400	21 6	120°	7/8"	25m
C1	TBC	2G	2400	21 55	240°	7/8"	25m
C2	TBC	2G	2400	21 6	240°	7/8"	25m

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

EXISTING O2 ANTENNA SCHEDULE

Cell Ref	Antenna Type	Antenna Fun	Length (mm)	Ht ℄ Ant	Brg	Cable Type	Cable L'gth
A1	TBC	2G	2400	13 9	0°	7/8"	21
A2	TBC	2G	2400	13 9	120°	7/8"	21
A3	TBC	2G	2400	13 9	240°	7/8"	21

Bearings to egn height measured to ctr line of antenna feeder lengths shown are approximate

PROPOSED THREE ANTENNA SCHEDULE

Cell Ref	Antenna Type	Antenna Fun	Length (mm)	Ht ℄ Ant	Brg	Cable Type	Cable L'gth
B1	UMTS 2212	3G	1700	16 35	15°	LDF 550	18
B2	UMTS 2212	3G	1700	16 35	125°	LDF 550	18
B3	UMTS 2212	3G	1700	16 35	270°	LDF 550	18

PROPOSED THREE DISHES SCHEDULE

Cell Ref	DISH Type	DISH Fun	Length (mm)	Ht ℄ Ant	Brg	Cable Type	Cable L'gth
D1	TBC	MW	300	15 00	0°	TBC	18
D2	TBC	MW	300	15 00	100°	TBC	18
D3	TBC	MW	200	15 00	240°	TBC	18

Bearings to egn height measured to ctr line of antenna feeder lengths shown are approximate

Rev	Date	Description	Drawn	Chkd
–	06.10 05	FIRST ISSUE	KF	CDE

PLANNING

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O2

Drg Status —

Cell No & Name 035095 SOUTH BERSTED

Site Name & Address
Self Storage
Durban Road
Bognor Regis
PO22 9RZ

Drawing Title
PROPOSED & EXISTING EQUIPMENT

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-204
Revision –

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

CAD REF P-035095-GEN-200

ORIGINAL DRAWING SIZE A3