

NOTES:

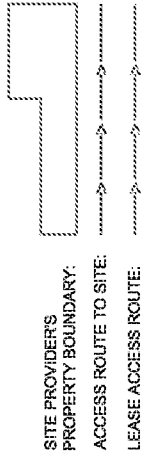
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

[illegible]

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:

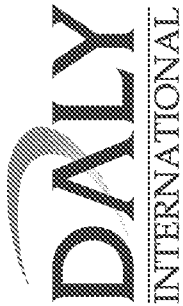
TRAVELLING EAST ON THE A27 AT CHICHESTER, TAKE THE A259 TOWARDS BOGNOR, GO THROUGH 2 ROUNDOABOUTS, THEN 2 MINI ROUNDOABOUTS (STILL ON A259) TOWARDS BOGNOR, AT NEXT ROUNDOABOUT TAKE THE 3RD EXIT ON TO B2156 TOWARDS TOWN CENTRE / STATION, AT NEXT JUNCTION GO STRAIGHT THROUGH THE LIGHTS ON TO CANADA GROVE, BEFORE TURNING LEFT ON TO QUEENSWAY, FITZLEET HOUSE IS THE 14 STOREY HIGH RISE BLOCK ON THE RIGHT.



M001	MBNL	Acquisition Trial	Planning	A
<i>Source - Project Number:</i>				
<i>Date</i>	<i>2003-2018</i>			
<i>Topic</i>	<i>JMCL</i>			
<i>Channel</i>	<i>DB</i>			
<i>Equipment</i>	<i>JC</i>			



Mobile Broadband Network Limited
Sixth Floor, Thames Tower, Station Road, Reading, RG1 1LX



Site Name:

ENTZLETT HOCH

Site ID:

703332

Address:

FITZLEET HOUSE
QUEENSWAY,
BOGNOR REGIS,
WEST SUSSEX,
PO21 1QS

Title:

002 SITE LOCATION PLAN

Project:

AT&T

Purpose of Issuance:

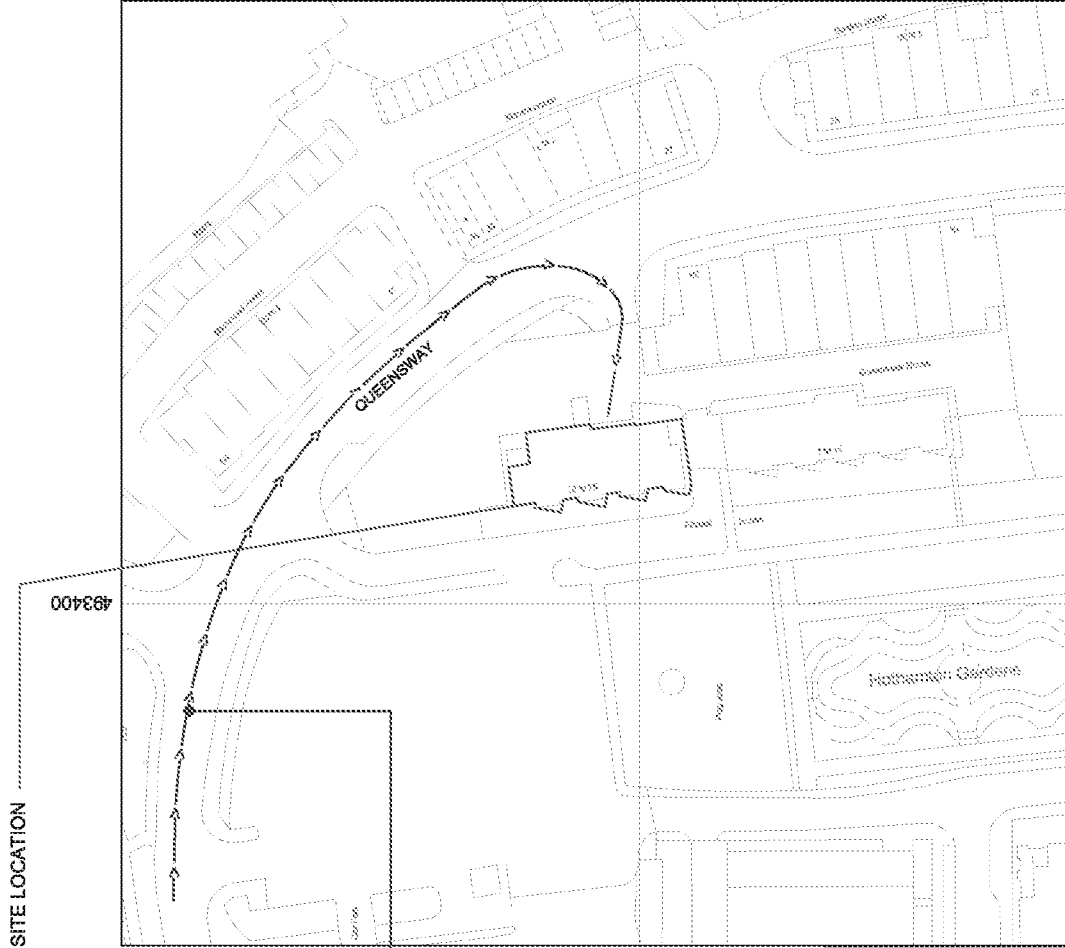
GENERAL ARRANGEMENT

EE Cell

P00237

Master Drawing No:

703332 ARN022 94571 PO0237 M001 A



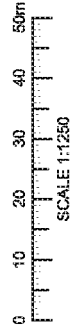
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NGR E: 493423 N: 099109

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SITE LOCATION PLAN

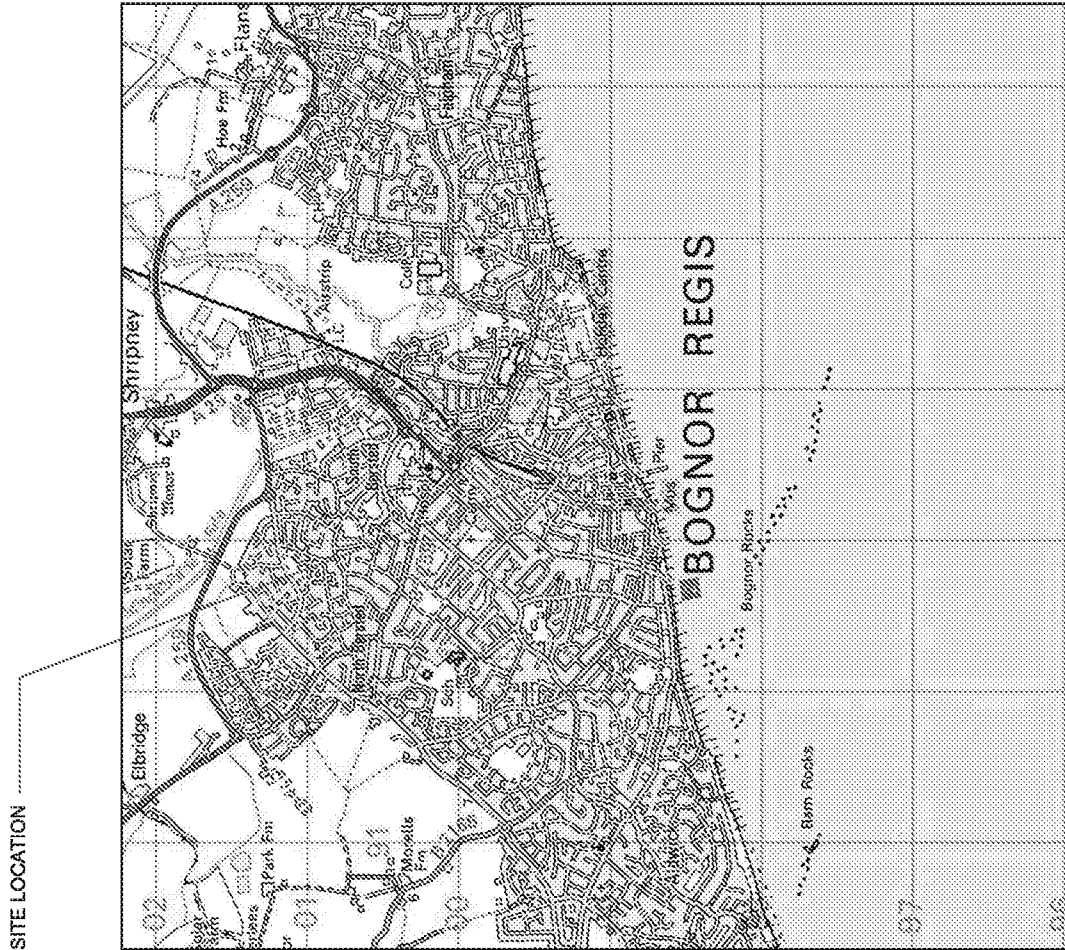
SCALE 1:1250



GOOGLE MAPS QR CODE

GOOGLE MAP - <https://goo.gl/maps/dNz9rweYc32>

GOOGLE STREETVIEW- <https://goo.gl/maps/PUoN67r7pvR2>

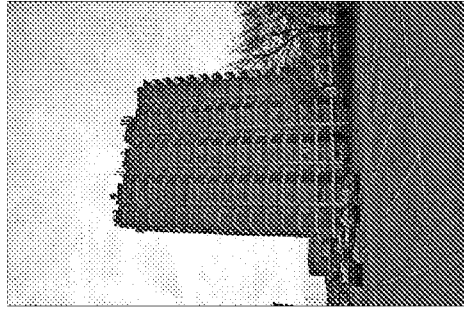
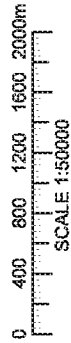


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SITE AREA PLAN

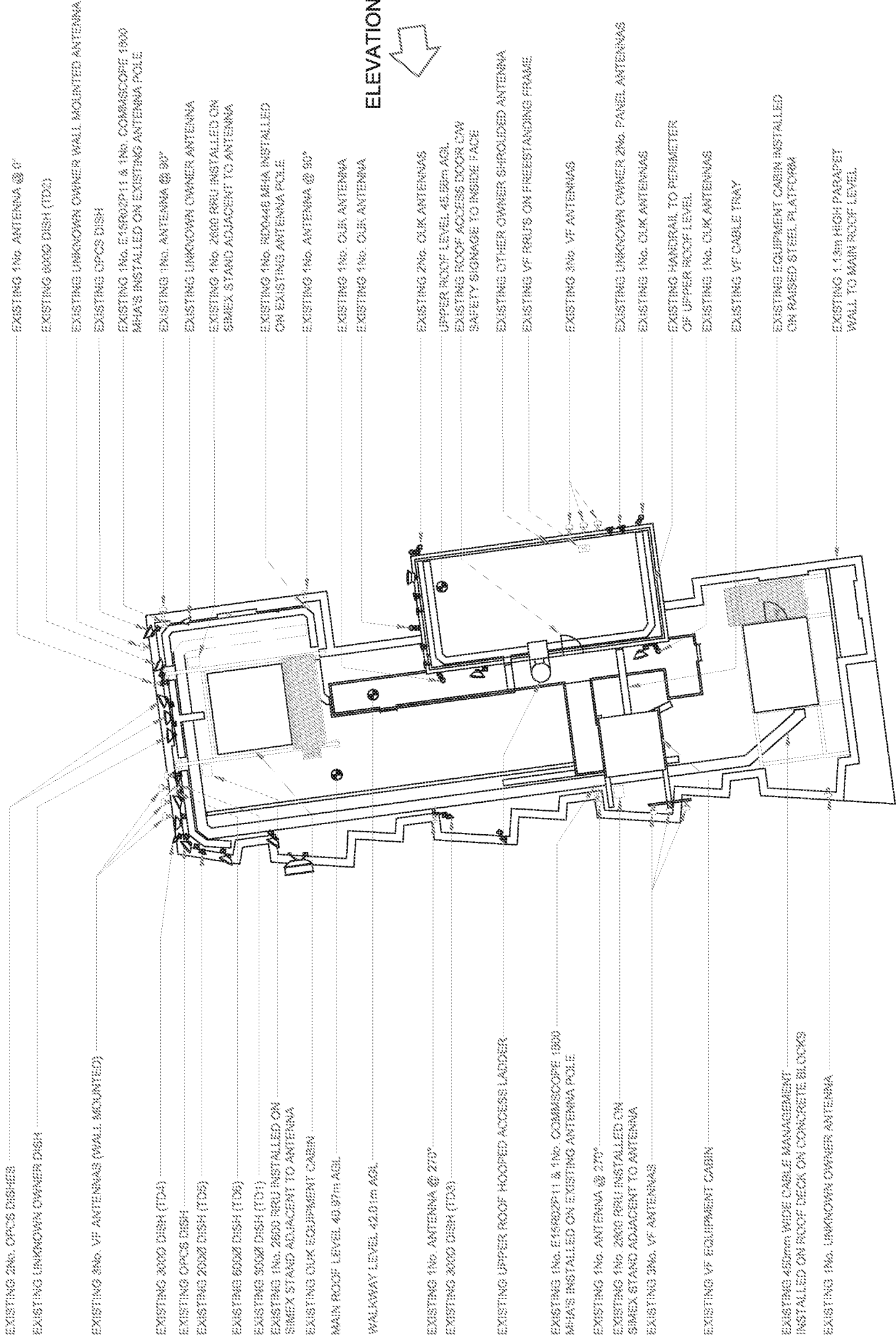
SCALE 1:50,000



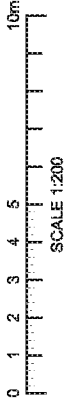
SITE PHOTOGRAPH



NOTE:
ALL EQUIPMENT AND ANTENNAS IN ORANGE
LAYER TO BE REMOVED



EXISTING SITE PLAN
Scale 1:200

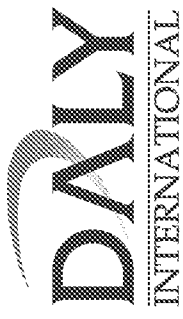


10 Antenna ID	Cabin ID Building
1A1	0"
1B1	50"
1C1	270"

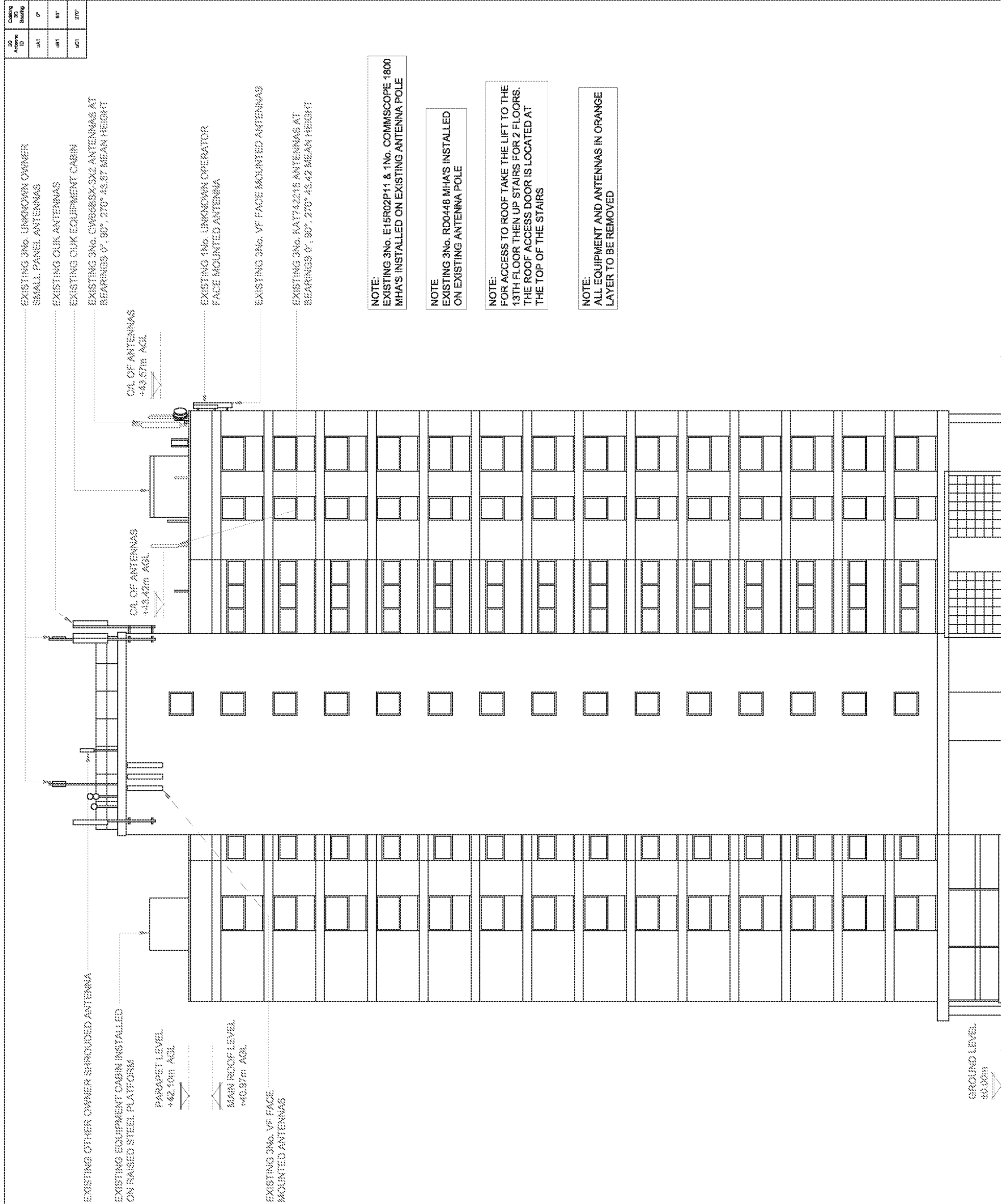
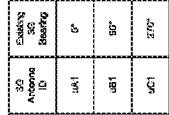
10000	10000	10000	10000
M001	MBNL	Acquisition Trial	Planning
2000	2000	2000	2000
2000	2000	2000	2000
2000	2000	2000	2000
2000	2000	2000	2000



Mobile Broadband Network Limited
Sofa Floor, Thames Tower, Station Road, Reading, RG1 1LX



Site Name:	FITZLEET HOUSE				
Site ID:	703332				
Address:	FITZLEET HOUSE QUEENSWAY, BOGNOR REGIS, WEST SUSSEX, PO21 1QS				
Title:	100 EXISTING SITE PLAN				
Project:	ATAP				
Purpose of Issue:	GENERAL ARRANGEMENT				
EE Cell ID:	94571	MBNL Cell ID:	ARN022	3UK Cell ID:	PO0237
Master Drawing No:	703332_ARN022_94571_PO0237_M001			Issue:	A



M001	MBNL	Acquisition Trial	Planning	A
4000-178-0001	2002-2018	JMCL	D6	JC



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THE HOT SNOW

703332

FITZLEET HOUSE
QUEENSWAY,
BOGNOR REGIS,
WEST SUSSEX,
PO21 1QS

150 EXISTING ELEVATION A

AT&T

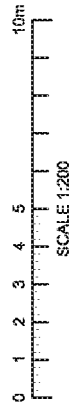
GENERAL ARRANGEMENT

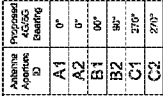
EE Cell ID: 94571	MBNL Cell ID: ARN022	3UK Cell ID: PO0237
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Master Drawing No: _____ Issue: _____

EXISTING ELEVATION A

Scale 1:200





ELEVATION A

EXISTING 3000 DISH (TD2)

EXISTING UNKNOWN OWNER WALL MOUNTED ANTENNA

EXISTING OPCS DISH

EXISTING UNKNOWN OWNER ANTENNA

EXISTING 1No. OUK ANTENNA

EXISTING 1No. OUK ANTENNA

PROPOSED ACCESS LADDER FROM GRILLAGE TO ROOF LEVEL

PROPOSED 600mm WIDE CABLE TRAY FIXED TO HANDRAILING AROUND 3 SIDES OF GRILLAGE

EXISTING 2No. OUK ANTENNAS

PROPOSED 10m HIGH SLIMLINE STUB TOWER ON NEW STEEL GRILLAGE OVER UPPER LEVEL ROOF, CW HANDRAILING, TOE BOARDS & ACCESS LADDERS TO ROOF LEVEL

PROPOSED 4No. 6000 DISHES (D7.D8.D9.D10)

PROPOSED 6No. ANTENNA APERTURES AT 54.6m MEAN BEARINGS 0° 90° 270° CW 18No. MHA'S, 12No. RF ROUTERS & 2No. BOB'S ON PROPOSED LATTICE STUB TOWER HEADFRAME

PROPOSED 36No. RRU'S FIXED TO 6No. SUPPORT POLES, ON NEW STEEL GRILLAGE

EXISTING OTHER OWNER SHROUDED ANTENNA

UPPER ROOF LEVEL 45.50m AGL

EXISTING 2No. VF ANTENNAS

EXISTING VF RRLUS ON FREESTANDING FRAME

EXISTING UNKNOWN OWNER 2No. PANEL ANTENNAS

EXISTING 1No. OUK ANTENNAS

EXISTING ROOF ACCESS DOOR CW SAFETY SIGNAGE TO INSIDE FACE

EXISTING HANDRAIL TO PERIMETER OF UPPER ROOF LEVEL

EXISTING 1No. OUK ANTENNAS

EXISTING VF CABLE TRAY

EXISTING 1.1m HIGH PARAPET WALL TO MAIN ROOF LEVEL

EXISTING EQUIPMENT CABIN INSTALLED ON RAISED STEEL PLATFORM

PROPOSED EQUIPMENT CABINETS TO BE INSTALLED WITHIN EXISTING CABIN

EXISTING 2No. OPCS DISHES

EXISTING UNKNOWN OWNER DISH

EXISTING 3No. VF ANTENNAS (WALL MOUNTED)

EXISTING 3000 DISH (TD4)

EXISTING OPCS DISH

EXISTING 2000 DISH (TD5)

EXISTING 6000 DISH (TD6)

EXISTING 3000 DISH (TD1)

EXISTING OUK EQUIPMENT CABIN

MAIN ROOF LEVEL 40.97m AGL

WALKWAY LEVEL 42.91m AGL

EXISTING 3000 DISH (TD3)

PROPOSED 600mm WIDE HIGH LEVEL CABLE GANTRY ON SUPPORT POLES

PROPOSED STEP OVER

PROPOSED 600mm WIDE CABLE TRAY ON RUBBER BLOCKS

EXISTING UPPER ROOF HOOPED ACCESS LADDER

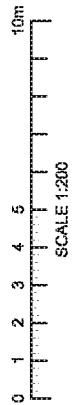
EXISTING 3No. VF ANTENNAS

EXISTING VF EQUIPMENT CABIN

EXISTING 450mm WIDE CABLE MANAGEMENT INSTALLED ON ROOF DECK ON CONCRETE BLOCKS

EXISTING 1No. UNKNOWN OWNER ANTENNA

Scale 1:200



NAME	MBNL	Project:	Acquisition Trial	System Color	A
DATE	2007-02-18	Source - Original Document:			
TIME	16:01	Final Issue			
STATUS	DB				
REMARKS	JC				



Mobile Broadband Network Limited
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THE HOUSE

703332

FITZLEET HOUSE
QUEENSWAY,
BOGNOR REGIS,
WEST SUSSEX,
PO21 1QS

215 MAX CONFIGURATION SITE PLAN

ATAP

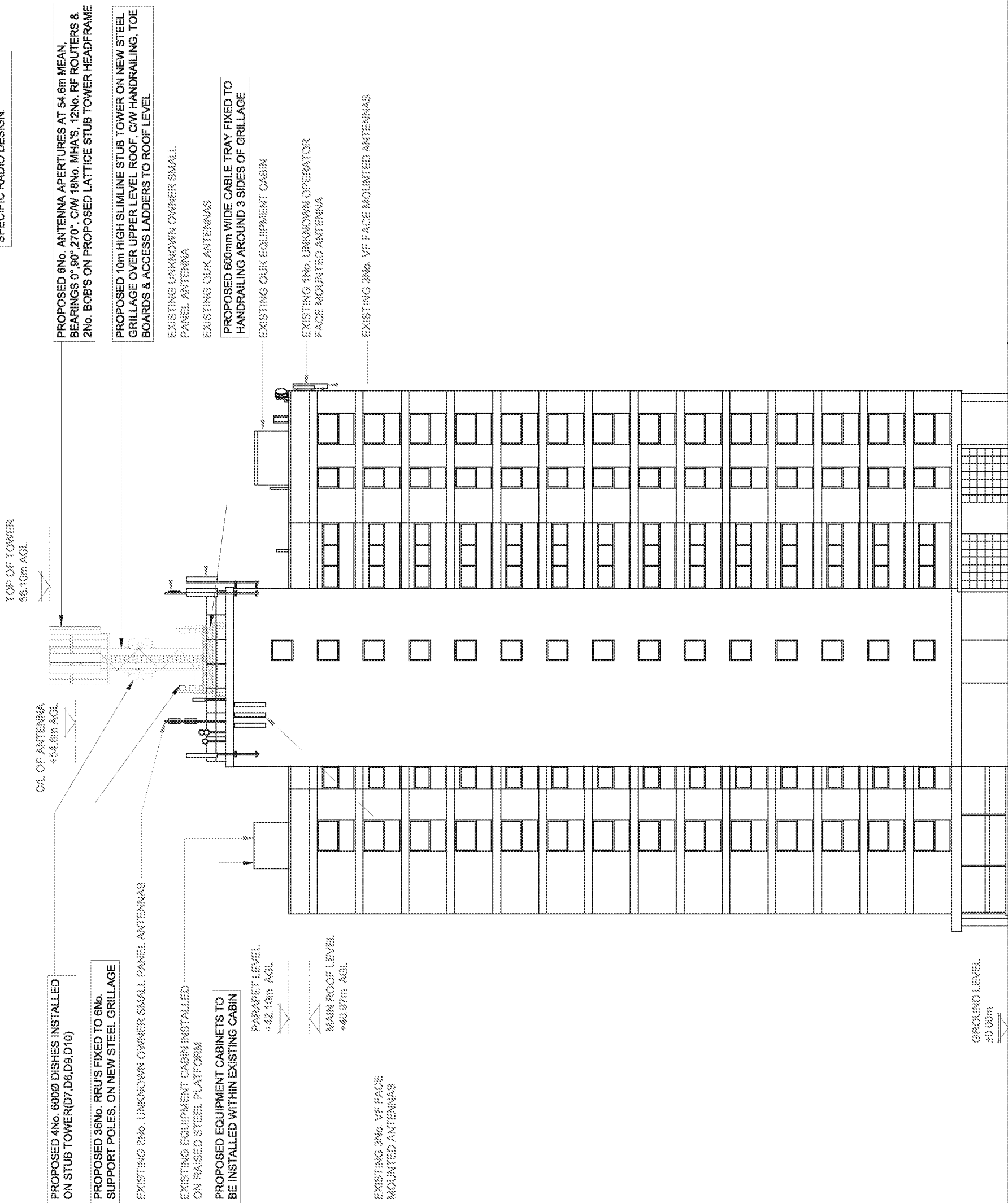
GENERAL ARRANGEMENT

EE Cell ID: 94571	MBNL Cell ID: ARN022	3JLK Cell ID: P00237
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Drawing No:	703332	ARN022	94571	PO0237	M001	Issue:	A
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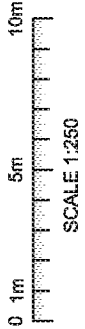
Asymmetric Apertures	Prezipped AG/SG Bearing
A1	0°
A2	0°
B1	00°
B2	90°
C1	270°
C2	270°

NOTE:
THERE MAY BE UP TO 2 ANTENNAS
PER APERTURE. SUBJECT TO SITE
SPECIFIC RADIO DESIGN.



PROPOSED MAX CONFIGURATION ELEVATION A

Scale 1:250



2000	MBNL	2003/2018	Project: Acquisition Trial	Project: Planning	Phase: A
2000	MBNL	2003/2018	Schedule: Original Timeline:		
2000	MBNL	2003/2018	First Issue		
2000	MBNL	2003/2018	J.M.C.		
2000	MBNL	2003/2018	DB		
2000	MBNL	2003/2018	J.C.		



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FITZLET HOUSE

703332

FITZLEET HOUSE
QUEENSWAY,
BOGNOR REGIS,
WEST SUSSEX,
PO21 1QS

265 MAX CONFIGURATION ELEVATION

ART

GENERAL ARRANGEMENT

EE Cell ID: 94571	MBNL Cell ID: ARN022	3UK Cell ID: PO0237
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Drawing No: 703332 ARN022 94571 PO0237 M001
[SELUF: A