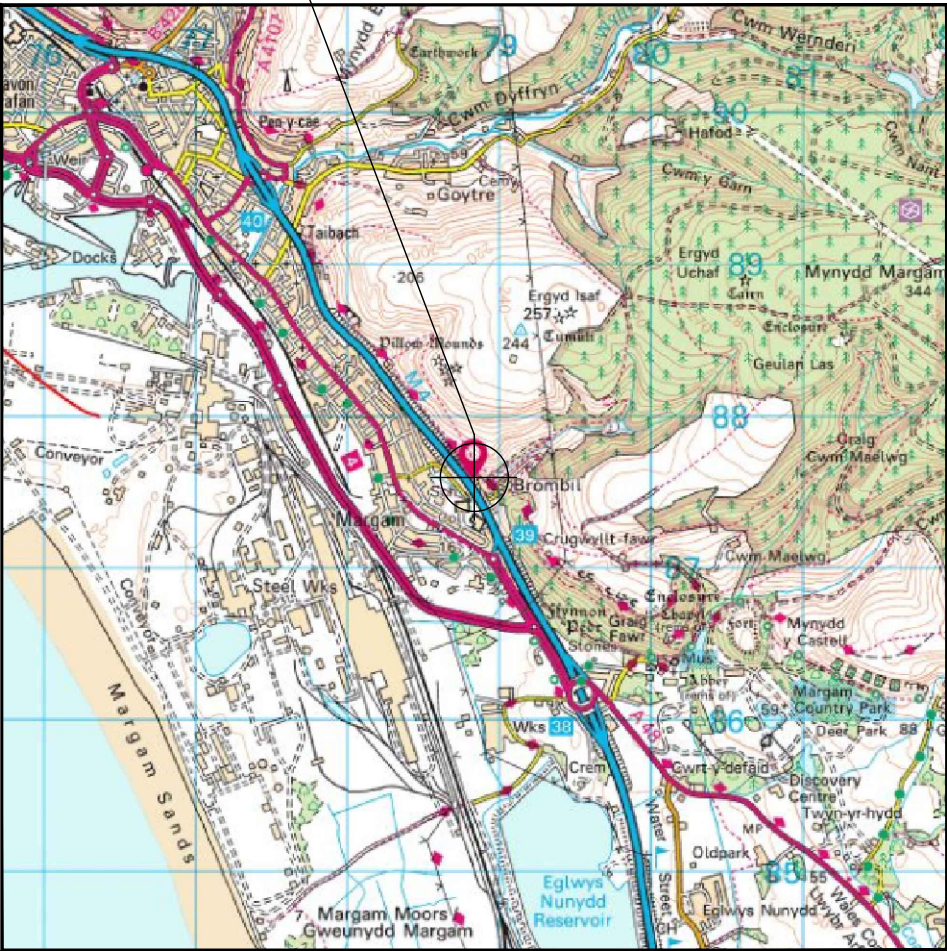


SITE LOCATION



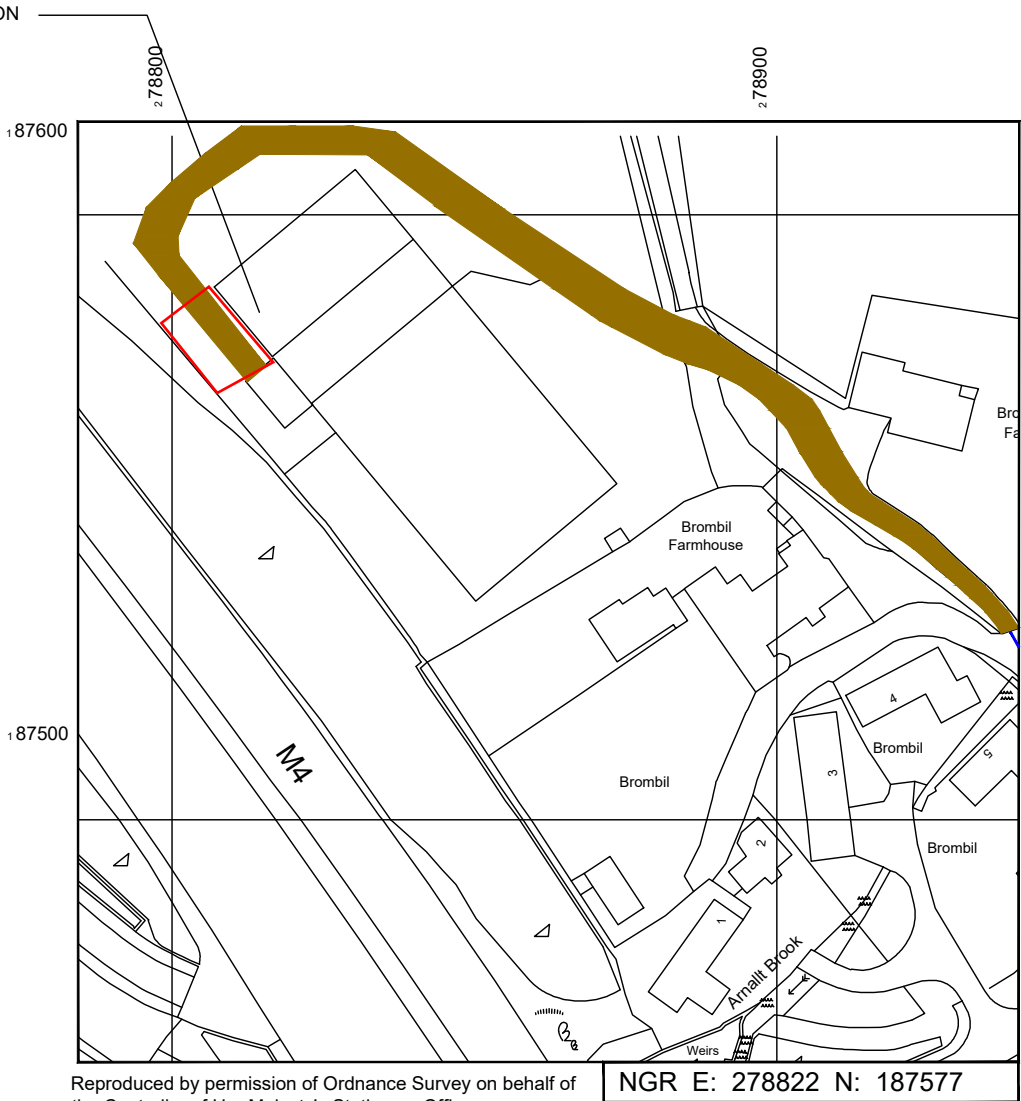
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SITE AREA PLAN
SCALE 1:50,000



SITE PHOTOGRAPH

SITE LOCATION



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SITE LOCATION PLAN
SCALE 1:1250



GOOGLE MAPS QR CODE

GOOGLE MAP - <https://goo.gl/maps/x4t3Uq4jo8Ya8m7T9>

GOOGLE STREETVIEW - <https://goo.gl/maps/egdKf2ebu5v5Bfig7>

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
- DIRECTIONS TO SITE:
NORTH ONM4. EXIT AT J38 ONTO A48 MARGAM RD. IN MOERGAM
AT R/B STRIAIGHT ON A48 . ON RIGHT IS A ROAD RUNNING
ALONGSIDE. PAST THIS ROAD TAKE RIGHT ONTO TY FY RD.
FOLLOW TO END OF ROAD AFTER GOING UNDER THE M4 TO
BOMBIL FARM

Access Route To Site:

Access Route:

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	MBNL	T&A	Planning	C
Date:	11/07/19	Revision / Upgrade Description:		
Drawn:	B. Bugajski	Access road and drainage added		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	T&A	Planning	B
Date:	24/05/2019	Revision / Upgrade Description:		
Drawn:	E. Lewis	Slimline lattice amend		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	T&A	Planning	A
Date:	27/06/2018	Revision / Upgrade Description:		
Drawn:	N. Wisbey	First Issue		
Checked:	T. Clifford			
Approved:	M. Venner			



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

**BEACONCOMMS**

UNIT E3 PITTS CLEAVE INDUSTRIAL ESTATE, TAVISTOCK, DEVON, PL19 0PW
sales@beaconcomms.co.uk

Tel: +44 (0)1822 610610

Site Name:	BROMBIL FARM		
Site ID:	1108006		
Address:	BROMBIL FARM MARGAM PORT TALBOT SWANSEA SA13 2SR		
Title:	002 SITE LOCATION PLAN		
Project:	T & A		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	3UK Cell ID:	
26092	NPT020	SA0001	
Master Drawing No:			Issue:
1108006_NPT020_26092_SA0001_M003			C



Asset Reference	Asset Description:	Asset Status:	Antenna / Dish / MHA / RRU / Equipment Access Description:	Asset Reference	Asset Description:	Asset Status:	Antenna / Dish / MHA / RRU / Equipment Access Description:	Asset Reference	Asset Description:	Asset Status:	Antenna / Dish / MHA / RRU / Equipment Access Description:
A1-A4	Antenna	Proposed	Rigger access only	CAB1-8	Cabinet	Proposed	Unrestricted access	RA1-8	RRU	Proposed	Rigger access only
B1-B4	Antenna	Proposed	Rigger access only	TD1	Dish	Installed	Rigger access only	RB1-8	RRU	Proposed	Rigger access only
C1-C4	Antenna	Proposed	Rigger access only					RC1-8	RRU	Proposed	Rigger access only
								AMPA1-4	MHA	Proposed	Rigger access only
								AMPB1-4	MHA	Proposed	Rigger access only
								AMPC1-4	MHA	Proposed	Rigger access only
								BT1-6	BOB Top	Proposed	Rigger access only
								BB1-6	BOB Bottom	Proposed	Unrestricted access
								AR1-12	Act RF Router	Proposed	Rigger access only
								PR1-12	Pas RF Router	Proposed	Rigger access only

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DEFINED ACCESS ROUTE DESCRIPTION FROM SITE ENTRANCE TO THE EQUIPMENT: 3.5M RESTRICTED TUNNEL ALONG ACCESS ROAD, THE APPROACH TO FARM IS NARROW WITH A VERY SHARP TURN INTO SITE. 4X4 VEHICLE ACCESS REQUIRED, VERY DIFFICULT WHEN WET. ACCESS THROUGH FARM YARD AND THROUGH FIELD TO COMPOUND BEHIND BARN.

POWER CABLE RUNS FROM METER CABINET THROUGH DUCT TO EDGE OF CONCRETE BASE. IT TRAVELS ACROSS THE CONCRETE BASE TO THE DIFFERENT CABINETS IN A COVERED CABLE TRAY MARKED WITH HAZARD TAPE.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	MBNL	T&A	Planning	C
Date:	11/07/19	Revision / Upgrade Description:		
Drawn:	B. Bugajski	Access road and drainage added		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	T&A	Planning	B
Date:	24/05/2019	Revision / Upgrade Description:		
Drawn:	E. Lewis	Slimline lattice amend		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	T&A	Planning	A
Date:	27/06/2018	Revision / Upgrade Description:		
Drawn:	N. Wisbey	First Issue		
Checked:	T. Clifford			
Approved:	M. Venner			



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Site Name:		BROMBIL FARM	
Site ID:		1108006	
Address:		BROMBIL FARM MARGAM PORT TALBOT SWANSEA SA13 2SR	
Title:		003 ACCESS PLAN	
Project:		T & A	
Purpose of Issue:		GENERAL ARRANGEMENT	
EE Cell ID:	26092	MBNL Cell ID:	NPT020
		3UK Cell ID:	SA0001
Master Drawing No:			1108006_NPT020_26092_SA0001_M003
			Issue: C

COMPOUND ACCESS GATES

BT5-6 RC1-8
PR9-12 AR9-12 AMPB1-4 C1-C4

TD1

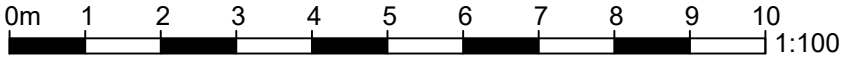
A1-A4 AMPA1-4 AR1-4 PR1-4
RA1-8 BT1-2

B1-B4 AMPB1-4 AR5-8 PR5-8
RB1-8 BT3-4

CAB1-8 BB1-6

PROPOSED FEEDER ROUTE

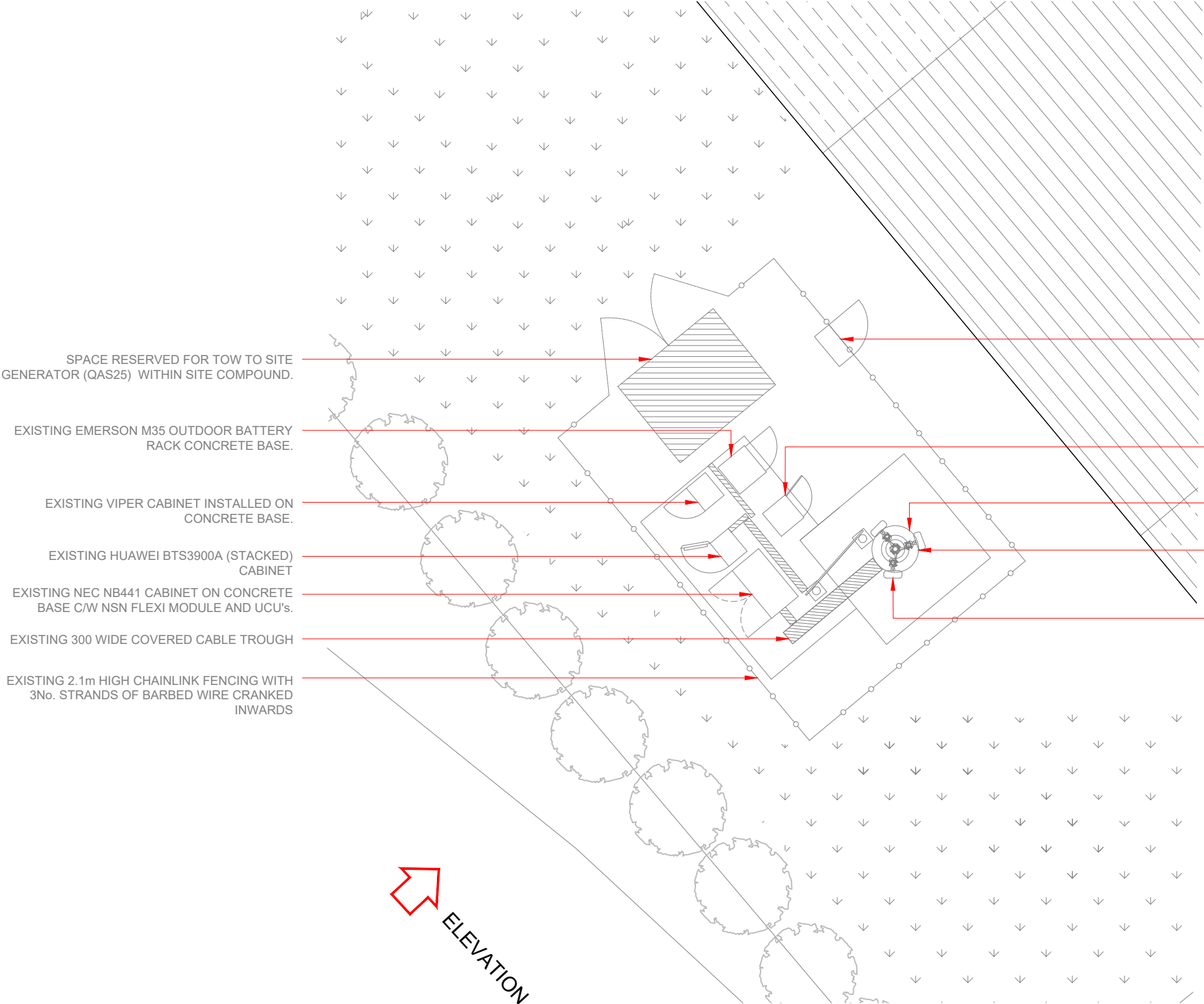
ACCESS PLAN
Scale 1:100



100mm

50mm

10mm



SPACE RESERVED FOR TOW TO SITE GENERATOR (QAS25) WITHIN SITE COMPOUND.

EXISTING EMERSON M35 OUTDOOR BATTERY RACK CONCRETE BASE.

EXISTING VIPER CABINET INSTALLED ON CONCRETE BASE.

EXISTING HUAWEI BTS3900A (STACKED) CABINET

EXISTING NEC NB441 CABINET ON CONCRETE BASE C/W NSN FLEXI MODULE AND UCU's.

EXISTING 300 WIDE COVERED CABLE TROUGH

EXISTING 2.1m HIGH CHAINLINK FENCING WITH 3No. STRANDS OF BARBED WIRE CRANKED INWARDS

EXISTING 3 PHASE METER CABINET ON CONCRETE BASE WITHIN FENCELINE C/W SWITCHOVER SWITCH, REC ISOLATOR AND GENERATOR INLET

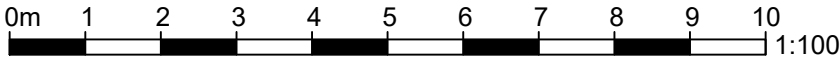
EXISTING SAMO OUTDOOR FLAT PACK RACK ON CONCRETE BASE HOUSING SAMSUNG 1800 RADIO MODULES

EXISTING 1No. 600Ø DISH ML No.102162 AT 12.5m ON MONOPOLE

EXISTING 15m HIGH DYNAMIC CONCEPT DC280T MONOPOLE

EXISTING 3No. 1800/2100 KATHREIN ANTENNAS MOUNTED DIRECTLY TO MONOPOLE SPINE

ELEVATION A



EXISTING SITE PLAN
Scale 1:100

3G Antenna ID	Existing 3G Bearing
uA1	70°
uB1	180°
uC1	315°

Master:	MBNL / EE / H3G:	Project:	T&A	Purpose of Issue:	Planning	Issue:	C
Date:	11/07/19	Revision / Upgrade Description:					
Drawn:	B. Bugajski	Access road and drainage added					
Checked:	T. Clifford						
Approved:	M. Venner						
Master:	MBNL / EE / H3G:	Project:	T&A	Purpose of Issue:	Planning	Issue:	B
Date:	24/05/2019	Revision / Upgrade Description:					
Drawn:	E. Lewis	Slimline lattice amend					
Checked:	T. Clifford						
Approved:	M. Venner						
Master:	MBNL / EE / H3G:	Project:	T&A	Purpose of Issue:	Planning	Issue:	A
Date:	27/06/2018	Revision / Upgrade Description:					
Drawn:	N. Wisbey	First Issue					
Checked:	T. Clifford						
Approved:	M. Venner						



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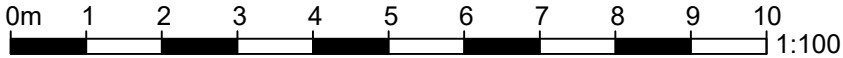
Tel: +44 (0)1822 610610

Site Name:	BROMBIL FARM		
Site ID:	1108006		
Address:	BROMBIL FARM MARGAM PORT TALBOT SWANSEA SA13 2SR		
Title:	100 EXISTING SITE PLAN		
Project:	T & A		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	26092	MBNL Cell ID:	NPT020
3UK Cell ID:	SA0001		
Master Drawing No:	1108006_NPT020_26092_SA0001_M003		
Issue:	C		

100mm

50mm

10mm



EXISTING NEC NB441 CABINET ON CONCRETE BASE
C/W NSN FLEXI MODULE AND UCU's

EXISTING SAMO OUTDOOR FLAT PACK RACK ON
CONCRETE BASE HOUSING SAMSUNG RADIO MODULES

EXISTING HUAWEI BTS3900A (STACKED) CABINET

EXISTING EMERSON M35 OUTDOOR BATTERY RACK ON
CONCRETE BASE

EXISTING VIPER CABINET ON CONCRETE BASE

EXISTING 3 PHASE METER CABINET ON CONCRETE
BASE WITHIN FENCELINE C/W SWITCHOVER SWITCH,
REC ISOLATOR AND GENERATOR INLET

TOW TO SITE GENERATOR LOCATION WITHIN SITE
COMPOUND

TOP OF EXISTING STRUCTURE +15.00m AGL

C/L EXISTING ANTENNAS +13.95m AGL

C/L EXISTING DISH +12.30m AGL

EXISTING 3No. 1800/2100 KATHREIN ANTENNAS MOUNTED
DIRECTLY TO MONOPOLE SPINE

EXISTING 1No. 600Ø DISH ML102162 AT 12.30m ON
MONOPOLE

EXISTING 15m HIGH DYNAMIC CONCEPT DC280T
MONOPOLE ON CONCRETE BASE

EXISTING 300 WIDE CABLE TRAY ON 2No. 3m HIGH
SUPPORT POSTS

2.1m HIGH CHAINLINK FENCING WITH 3No. STRANDS OF
BARBED WIRE CRANKED INWARDS

GROUND LEVEL

EXISTING ELEVATION A
Scale 1:100

3G Antenna ID	Existing 3G Bearing
uA1	70°
uB1	180°
uC1	315°

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	MBNL	T&A	Planning	C
Date:	11/07/19	Revision / Upgrade Description:		
Drawn:	B. Bugajski	Access road and drainage added		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	T&A	Planning	B
Date:	24/05/2019	Revision / Upgrade Description:		
Drawn:	E. Lewis	Slimline lattice amend		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	T&A	Planning	A
Date:	27/06/2018	Revision / Upgrade Description:		
Drawn:	N. Wisbey	First Issue		
Checked:	T. Clifford			
Approved:	M. Venner			



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

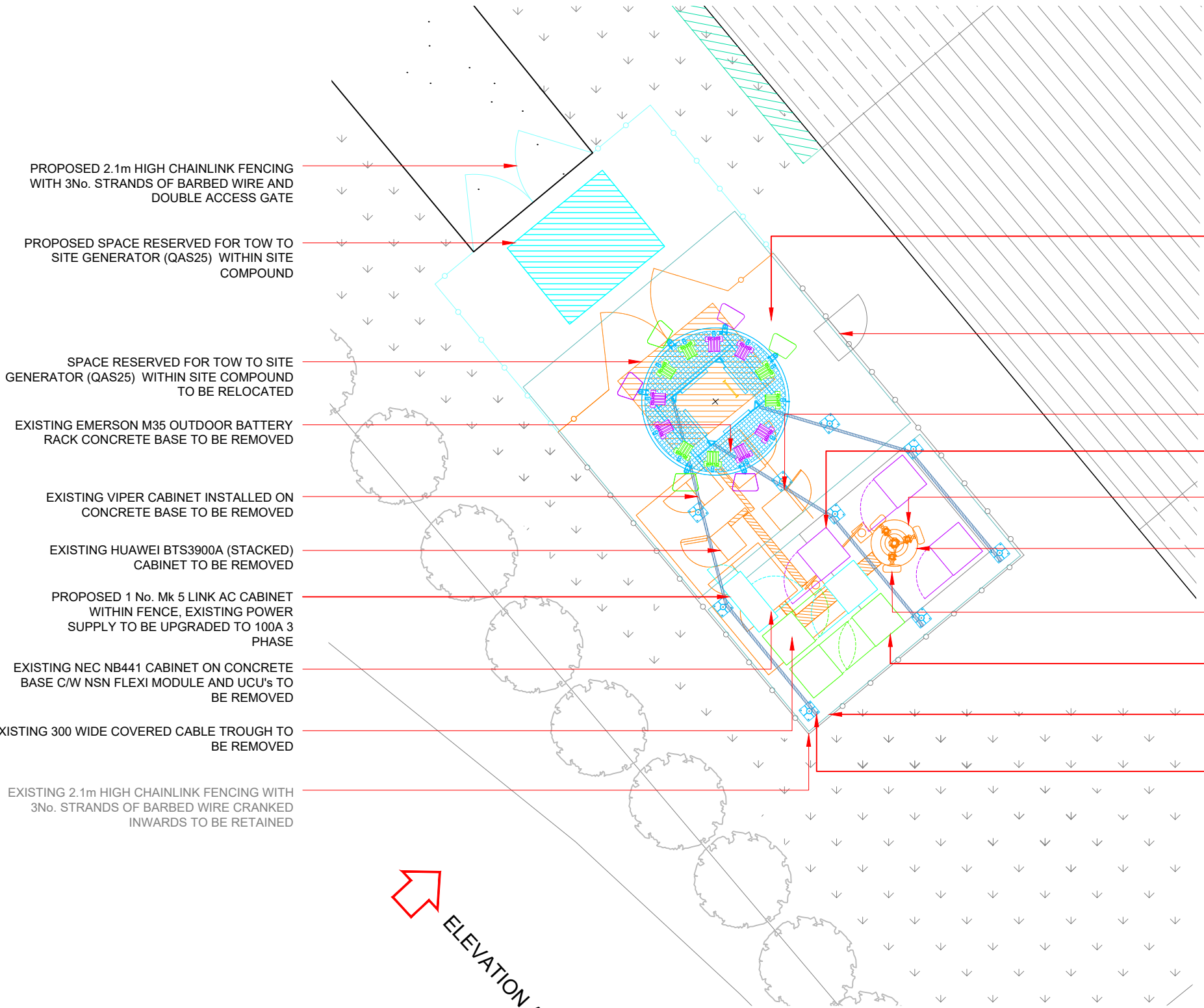


UNIT E3 PITTS CLEAVE INDUSTRIAL ESTATE, TAVISTOCK, DEVON, PL19 0PW
sales@beaconcomms.co.uk Tel: +44 (0)1822 610610

Site Name:	BROMBIL FARM		
Site ID:	1108006		
Address:	BROMBIL FARM MARGAM PORT TALBOT SWANSEA SA13 2SR		
Title:	150 EXISTING ELEVATION A		
Project:	T & A		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	3UK Cell ID:	
26092	NPT020	SA0001	
Master Drawing No:			Issue:
1108006_NPT020_26092_SA0001_M003			C



Antenna Aperture ID	Proposed 4G/5G Bearing
A1	60°
A2	60°
A3	60°
A4	60°
B1	180°
B2	180°
B3	180°
B4	180°
C1	300°
C2	300°
C3	300°
C4	300°



PROPOSED 2.1m HIGH CHAINLINK FENCING WITH 3No. STRANDS OF BARBED WIRE AND DOUBLE ACCESS GATE

PROPOSED SPACE RESERVED FOR TOW TO SITE GENERATOR (QAS25) WITHIN SITE COMPOUND

SPACE RESERVED FOR TOW TO SITE GENERATOR (QAS25) WITHIN SITE COMPOUND TO BE RELOCATED

EXISTING EMERSON M35 OUTDOOR BATTERY RACK CONCRETE BASE TO BE REMOVED

EXISTING VIPER CABINET INSTALLED ON CONCRETE BASE TO BE REMOVED

EXISTING HUAWEI BTS3900A (STACKED) CABINET TO BE REMOVED

PROPOSED 1 No. Mk 5 LINK AC CABINET WITHIN FENCE, EXISTING POWER SUPPLY TO BE UPGRADED TO 100A 3 PHASE

EXISTING NEC NB441 CABINET ON CONCRETE BASE C/W NSN FLEXI MODULE AND UCU's TO BE REMOVED

EXISTING 300 WIDE COVERED CABLE TROUGH TO BE REMOVED

EXISTING 2.1m HIGH CHAINLINK FENCING WITH 3No. STRANDS OF BARBED WIRE CRANKED INWARDS TO BE RETAINED

PROPOSED 6 No. 4.4M x 0.55M APERTURE LOCATIONS TO ALLOW FOR PROPOSED ANTENNAS (60°, 180° & 300°) WITH 24No. RRU'S AND OTHER ANCILLARY EQUIPMENT TO BE INSTALLED ON PROPOSED 20m SLIM LATTICE TOWER WITH PAD FOUNDATION

EXISTING 3 PHASE METER CABINET ON CONCRETE BASE WITHIN FENCELINE C/W SWITCHOVER SWITCH, REC ISOLATOR AND GENERATOR INLET TO BE RETAINED

EXISTING SAMO OUTDOOR FLAT PACK RACK ON CONCRETE BASE TO BE REMOVED

PROPOSED 3 No. EE PSU/ BATTERIES/ 2G/ 4G++ CABINETS

EXISTING 1No. 600Ø DISH ML No.102162 AT 12.5m ON MONOPOLE TO BE RELOCATED TO PROPOSED SLIMLINE LATTICE TOWER

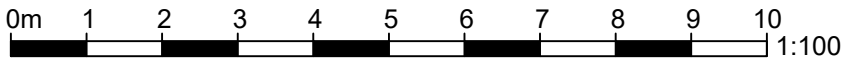
EXISTING 15m HIGH DYNAMIC CONCEPT DC280T MONOPOLE TO BE REMOVED

EXISTING 3No. 1800/2100 KATHREIN ANTENNAS TO BE REMOVED

PROPOSED 3 No. H3G PSU/ BATTERIES/ 2G/ 4G++ CABINETS

PROPOSED EXTENSION TO CONCRETE BASE

PROPOSED No. 9 GANTRY POLES SUPPORTING 450mm CABLE LADDER



PROPOSED MAX CONFIGURATION SITE PLAN

Scale 1:100

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	MBNL	T&A	Planning	C
Date:	11/07/19	Revision / Upgrade Description:		
Drawn:	B. Bugajski	Access road and drainage added		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	T&A	Planning	B
Date:	24/05/2019	Revision / Upgrade Description:		
Drawn:	E. Lewis	Slimline lattice amend		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	T&A	Planning	A
Date:	27/06/2018	Revision / Upgrade Description:		
Drawn:	N. Wisbey	First Issue		
Checked:	T. Clifford			
Approved:	M. Venner			



Sixth Floor, Thames Tower, Station Road, Reading, RG1 1LX



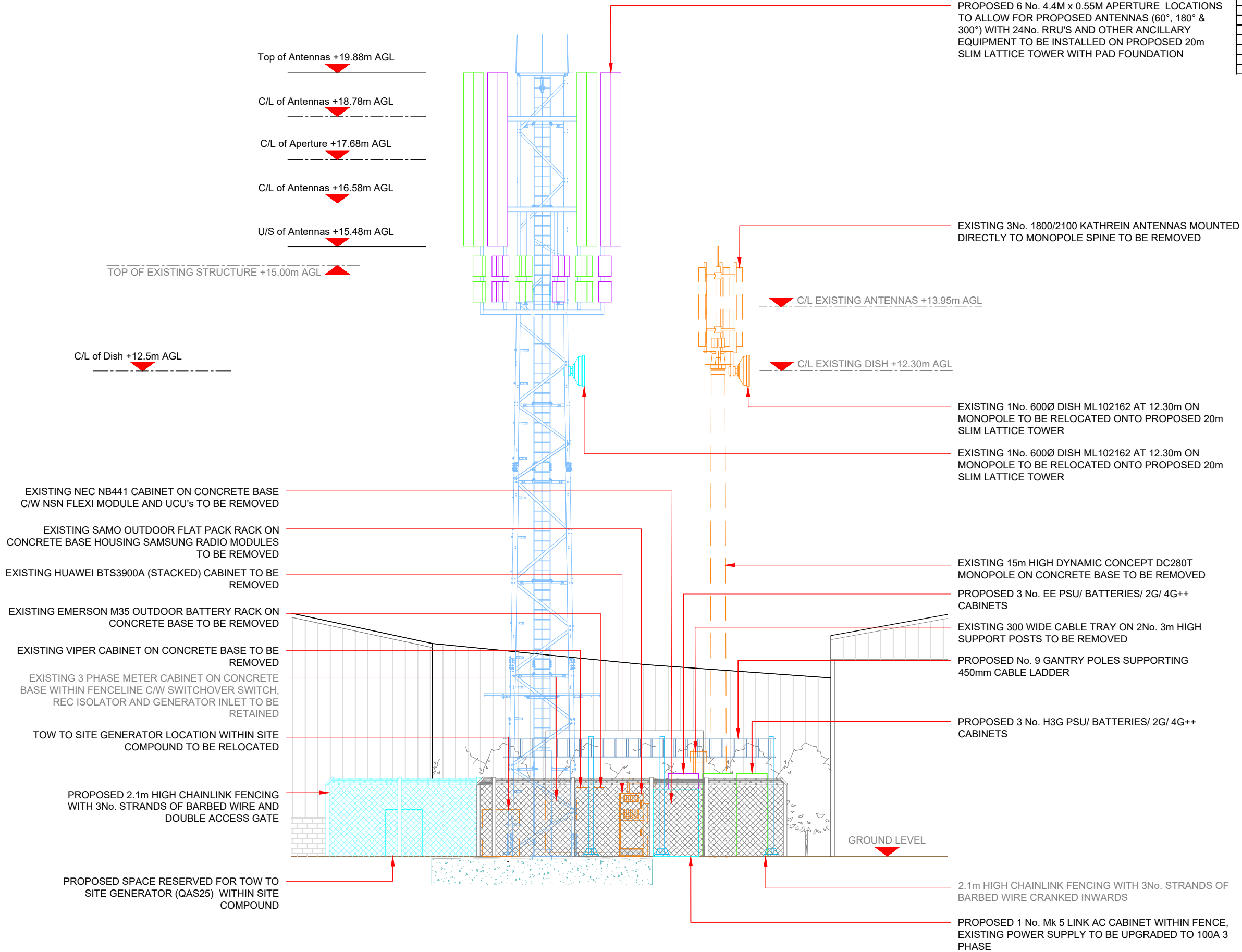
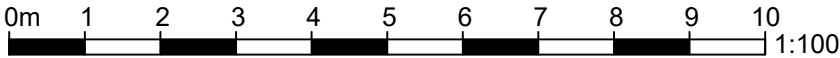
Tel: +44 (0)1822 610610

Site Name:	BROMBIL FARM		
Site ID:	1108006		
Address:	BROMBIL FARM MARGAM PORT TALBOT SWANSEA SA13 2SR		
Title:	215 MAX CONFIGURATION SITE PLAN		
Project:	T & A		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	26092	MBNL Cell ID:	NPT020
3UK Cell ID:	SA0001		
Master Drawing No:	1108006_NPT020_26092_SA0001_M003		
Issue:	C		

100mm

50mm

10mm



PROPOSED 6 No. 4.4M x 0.55M APERTURE LOCATIONS TO ALLOW FOR PROPOSED ANTENNAS (60°, 180° & 300°) WITH 24No. RRU'S AND OTHER ANCILLARY EQUIPMENT TO BE INSTALLED ON PROPOSED 20m SLIM LATTICE TOWER WITH PAD FOUNDATION

EXISTING 3No. 1800/2100 KATHREIN ANTENNAS MOUNTED DIRECTLY TO MONOPOLE SPINE TO BE REMOVED

EXISTING 1No. 600Ø DISH ML102162 AT 12.30m ON MONOPOLE TO BE RELOCATED ONTO PROPOSED 20m SLIM LATTICE TOWER

EXISTING 1No. 600Ø DISH ML102162 AT 12.30m ON MONOPOLE TO BE RELOCATED ONTO PROPOSED 20m SLIM LATTICE TOWER

EXISTING 15m HIGH DYNAMIC CONCEPT DC280T MONOPOLE ON CONCRETE BASE TO BE REMOVED

PROPOSED 3 No. EE PSU/ BATTERIES/ 2G/ 4G++ CABINETS

EXISTING 300 WIDE CABLE TRAY ON 2No. 3m HIGH SUPPORT POSTS TO BE REMOVED

PROPOSED No. 9 GANTRY POLES SUPPORTING 450mm CABLE LADDER

PROPOSED 3 No. H3G PSU/ BATTERIES/ 2G/ 4G++ CABINETS

2.1m HIGH CHAINLINK FENCING WITH 3No. STRANDS OF BARBED WIRE CRANKED INWARDS

PROPOSED 1 No. Mk 5 LINK AC CABINET WITHIN FENCE, EXISTING POWER SUPPLY TO BE UPGRADED TO 100A 3 PHASE

Proposed 4G/5G Bearing
60°
60°
60°
60°
180°
180°
180°
180°
300°
300°
300°

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	MBNL	T&A	Planning	C
Date:	11/07/19	Revision / Upgrade Description:		
Drawn:	B. Bugajski	Access road and drainage added		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	T&A	Planning	B
Date:	24/05/2019	Revision / Upgrade Description:		
Drawn:	E. Lewis	Slimline lattice amend		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	T&A	Planning	A
Date:	27/06/2018	Revision / Upgrade Description:		
Drawn:	N. Wisbey	First Issue		
Checked:	T. Clifford			
Approved:	M. Venner			



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Sixth Floor, Thames Tower, Station Road, Reading, RG1 1LX



UNIT E3 PITTS CLEAVE INDUSTRIAL ESTATE, TAVISTOCK, DEVON, PL19 0PW
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Site Name:	BROMBIL FARM		
Site ID:	1108006		
Address:	BROMBIL FARM MARGAM PORT TALBOT SWANSEA SA13 2SR		
Title:	265 MAX CONFIGURATION ELEVATION		
Project:	T & A		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	26092	MBNL Cell ID:	NPT020
3UK Cell ID:	SA0001		
Master Drawing No:	1108006_NPT020_26092_SA0001_M003		
Issue:	C		

SUPPORT STRUCTURE SCHEDULE													
Structure ID	Status	Equipment Description / Type	Structure Manufacturer	Height AGL (m)	Colour (RAL Colour)	Headframe Details	Foundation / Support Grillage / Host Structure Details	Support Bolt Details	MBNL Ref:	Comments			
ST1	Existing	DC280T MONOPOLE	DYNAMIC CONCEPT	15.0m	N/A	Spline	D9 Root	-	-				
ST2	Proposed	Slim Lattice Tower	FLI	20.0m	Galvanised	-	Pad Foundation	-	-				

EQUIPMENT SCHEDULE													
Equipment ID	Quantity	Status	Equipment Description / Type	Equipment Manufacturer	Dimensions (W x D x H)	Weight (kg)	Colour (RAL Colour)	Material	Location	Power	Power cable length (m)	MBNL Ref:	Comments
CAB1	1	Proposed	MK 5 Link AC	-	1200x 600x 1500	150kg	-	-	Concrete base	-48V	-	-	
CAB2	1	Proposed	3G & PSU	-	770 x 770 x 2100	250kg	-	-	Concrete base	-48V	-	-	
CAB3	3	Proposed	Unilateral H3G	-	770 X 770x 2100	250kg	-	-	Concrete base	-48V	-	-	
CAB4	3	Proposed	Unilateral EE	-	770 X 770x 2100	250kg	-	-	Concrete base	-48V	-	-	

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	MBNL	T&A	Planning	C
Date:	11/07/19	Revision / Upgrade Description:		
Drawn:	B. Bugajski	Access road and drainage added		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	T&A	Planning	B
Date:	24/05/2019	Revision / Upgrade Description:		
Drawn:	E. Lewis	Slimline lattice amend		
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Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	T&A	Planning	A
Date:	27/06/2018	Revision / Upgrade Description:		
Drawn:	N. Wisbey	First Issue		
Checked:	T. Clifford			
Approved:	M. Venner			

MBNL

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

BEACONCOMMS

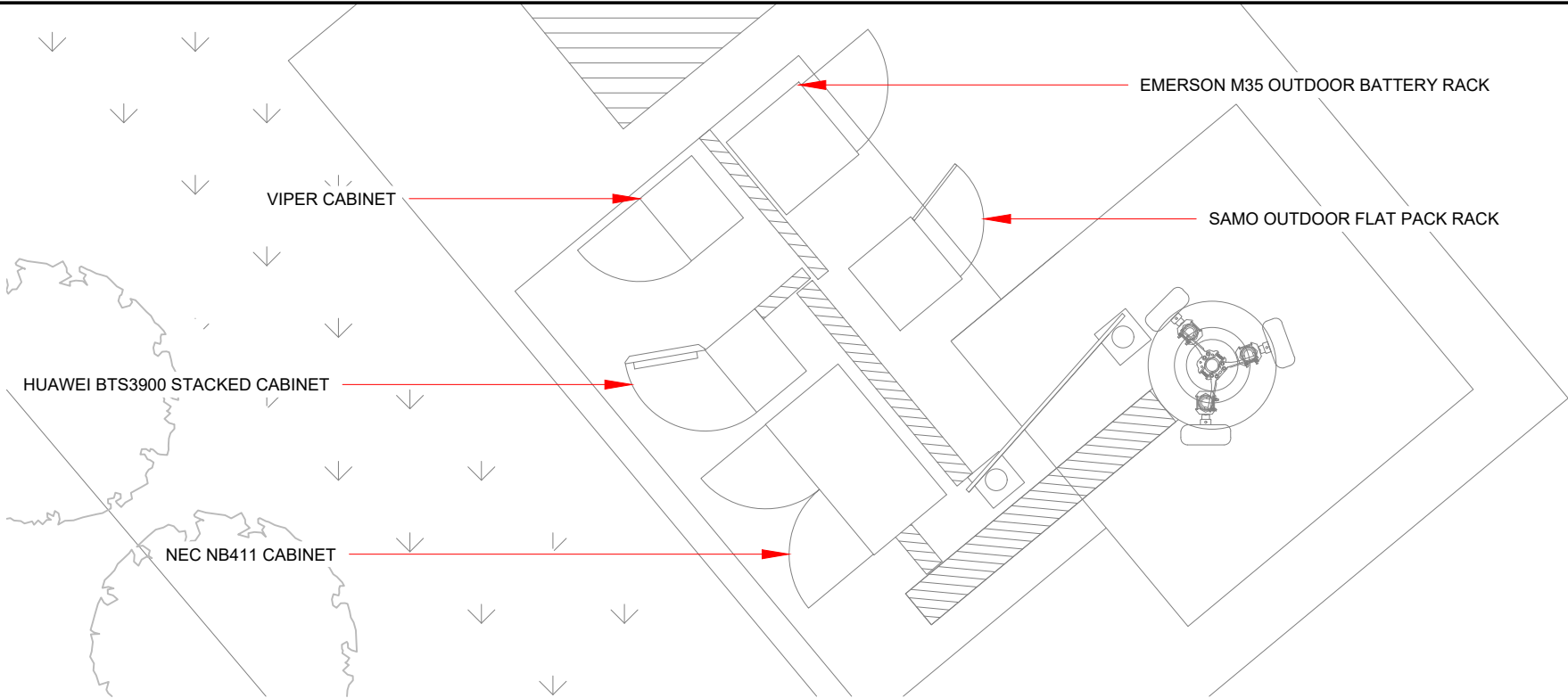
UNIT E3 PITTS CLEAVE INDUSTRIAL ESTATE, TAVISTOCK, DEVON, PL19 0PW
sales@beaconcomms.co.ukTel: +44 (0)1822 610610

Site Name:	BROMBIL FARM						
Site ID:	1108006						
Address:	BROMBIL FARM MARGAM PORT TALBOT SWANSEA SA13 2SR						
Title:	305 EQUIPMENT SCHEDULE & SUPPORT STRUCTURE DETAILS						
Project:	T & A						
Purpose of Issue:	GENERAL ARRANGEMENT						
EE Cell ID:	26092	MBNL Cell ID:	NPT020	3UK Cell ID:	SA0001		
Master Drawing No:					1108006_NPT020_26092_SA0001_M003	Issue:	C

100mm

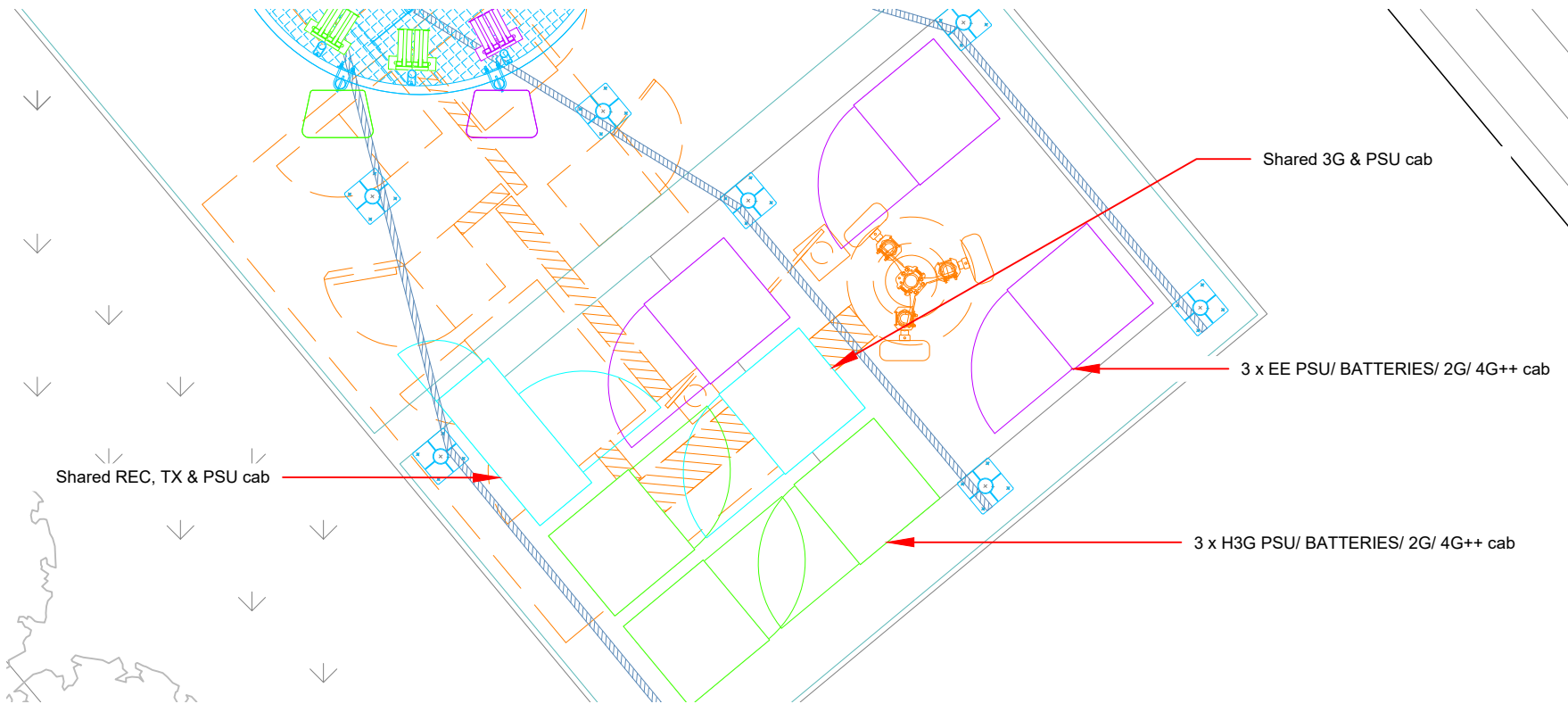
50mm

10mm



EXISTING CABIN / INTERNAL ROOM LAYOUT

Scale 1:50



PROPOSED CABIN / INTERNAL ROOM LAYOUT

Scale 1:50

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	MBNL	T&A	Planning	C
Date:	11/07/19	Revision / Upgrade Description:		
Drawn:	B. Bugajski	Access road and drainage added		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	T&A	Planning	B
Date:	24/05/2019	Revision / Upgrade Description:		
Drawn:	E. Lewis	Slimline lattice amend		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	T&A	Planning	A
Date:	27/06/2018	Revision / Upgrade Description:		
Drawn:	N. Wisbey	First Issue		
Checked:	T. Clifford			
Approved:	M. Venner			



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Sixth Floor, Thames Tower, Station Road, Reading, RG1 1LX



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Site Name:	BROMBIL FARM		
Site ID:	1108006		
Address:	BROMBIL FARM MARGAM PORT TALBOT SWANSEA SA13 2SR		
Title:	330 CABIN / INTERNAL ROOM LAYOUT		
Project:	T & A		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	3UK Cell ID:	
26092	NPT020	SA0001	
Master Drawing No:			Issue:
1108006_NPT020_26092_SA0001_M003			C