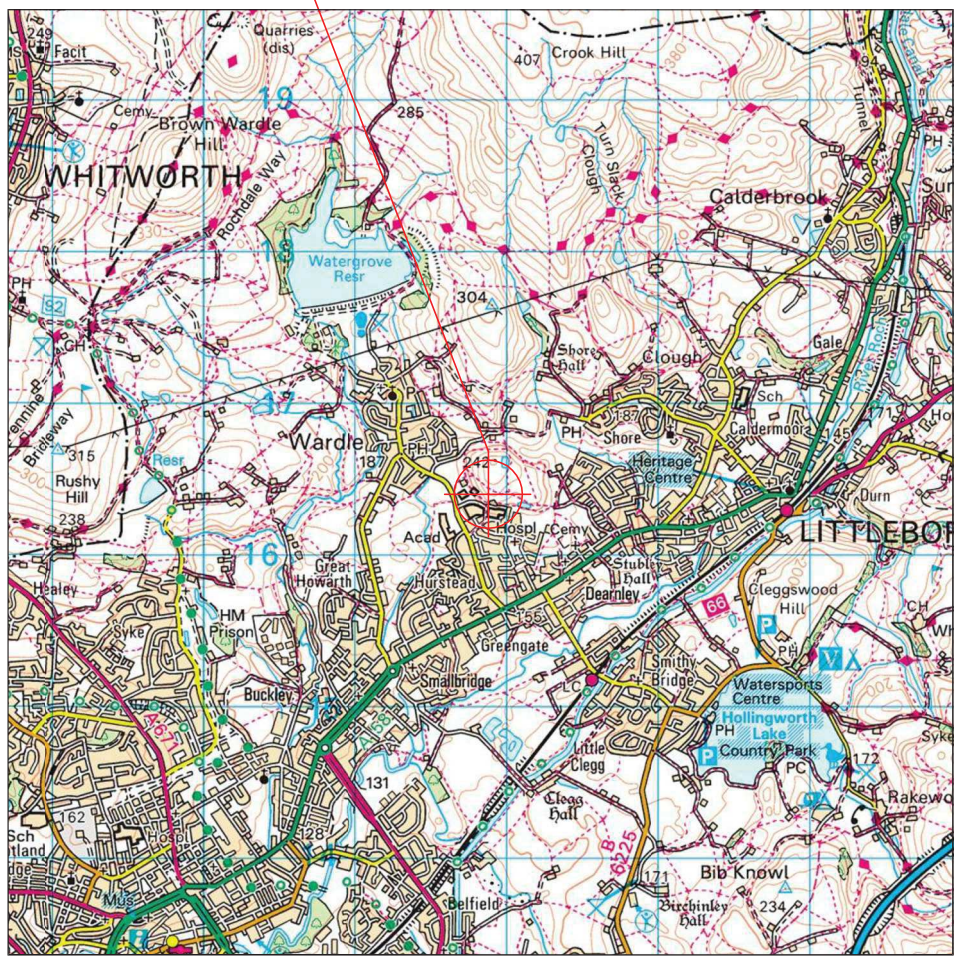
V 1.4

SITE LOCATION




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## SITE AREA PLAN

SCALE 1:50,000

0 400 800 1200 1600 2000m

SCALE 1:50000



SITE PHOTOGRAPH

N

SITE LOCATION

SITE ACCESS ROUTE




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NGR E: 391863N: 416378

## SITE LOCATION PLAN

SCALE 1:1250

0 10 20 30 40 50m

SCALE 1:1250

GOOGLE MAPS QR CODE

GOOGLE MAP - https://goo.gl/maps/qZpTLx2A5DB2

GOOGLE STREETVIEW - https://goo.gl/maps/HcMnFAdYCsC2

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:
EXIT THE M62 AT JCT 20 ONTO THE A627(M) TOWARDS ROCHDALE. AT THE END OF THE A627(M) TURN LEFT ON TO A664 (EDINBURGH WAY). FOLLOW THE A664 FOR APPROX. 650m THEN TURN RIGHT ON TO A58 (MANCHESTER ROAD). FOLLOW A58 FOR APPROX. 5.2Km BEFORE TURNING LEFT ON TO BIRCH ROAD. FOLLOW BIRCH ROAD FOR APPROX. 750m BEFORE TURNING RIGHT INTO JOSEPH LISTER DRIVE. FOLLOW ROAD ROUND TO THE RIGHT THEN TURN LEFT ON TO BATEMAN AVENUE. THE SITE ACCESS TRACK IS THROUGH THE DOUBLE ACCESS GATES AT THE END OF BATEMAN AVE. FOLLOW THE TRACK UPHILL FOR APPROX. 100m BEFORE TURNING LEFT AND CONTINUING FOR ANOTHER 200m TO THE SITE COMPOUND AREA.

ACCESS TRACK IS STEEP IN PLACES AND CAN BE SOFT. MINIMUM 4x4 VEHICLE REQUIRED. OTHERWISE PARK ON BATEMAN AVE AND WALK TO SITE.

SITE PROVIDER'S PROPERTY BOUNDARY:

ACCESS ROUTE TO SITE:

LEASE ACCESS ROUTE:

| Master: | MBNL / EE / H3G: | Project: | Purpose of Issue: | Issue: |
|---|---|---|---|---|
| M001 | MBNL | Acquisition Trial | Planning | A |

| | |
|---|---|
| Date: | 28/02/2019 |
| Drawn: | JMcL |
| Checked: | DB |
| Approved: | JC |

Revision / Upgrade Description:
First Issue

MBNL

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

DALY INTERNATIONAL

Site Name:
BIRCH HILL HOSPITAL

Site ID:
1214465

Address:
BIRCH HILL ROAD
WARDLE
ROCHDALE
GREATER MANCHESTER
OL12 9QB

Title:
002 SITE LOCATION PLAN

Project:
ATAP

Purpose of Issue:
GENERAL ARRANGEMENT

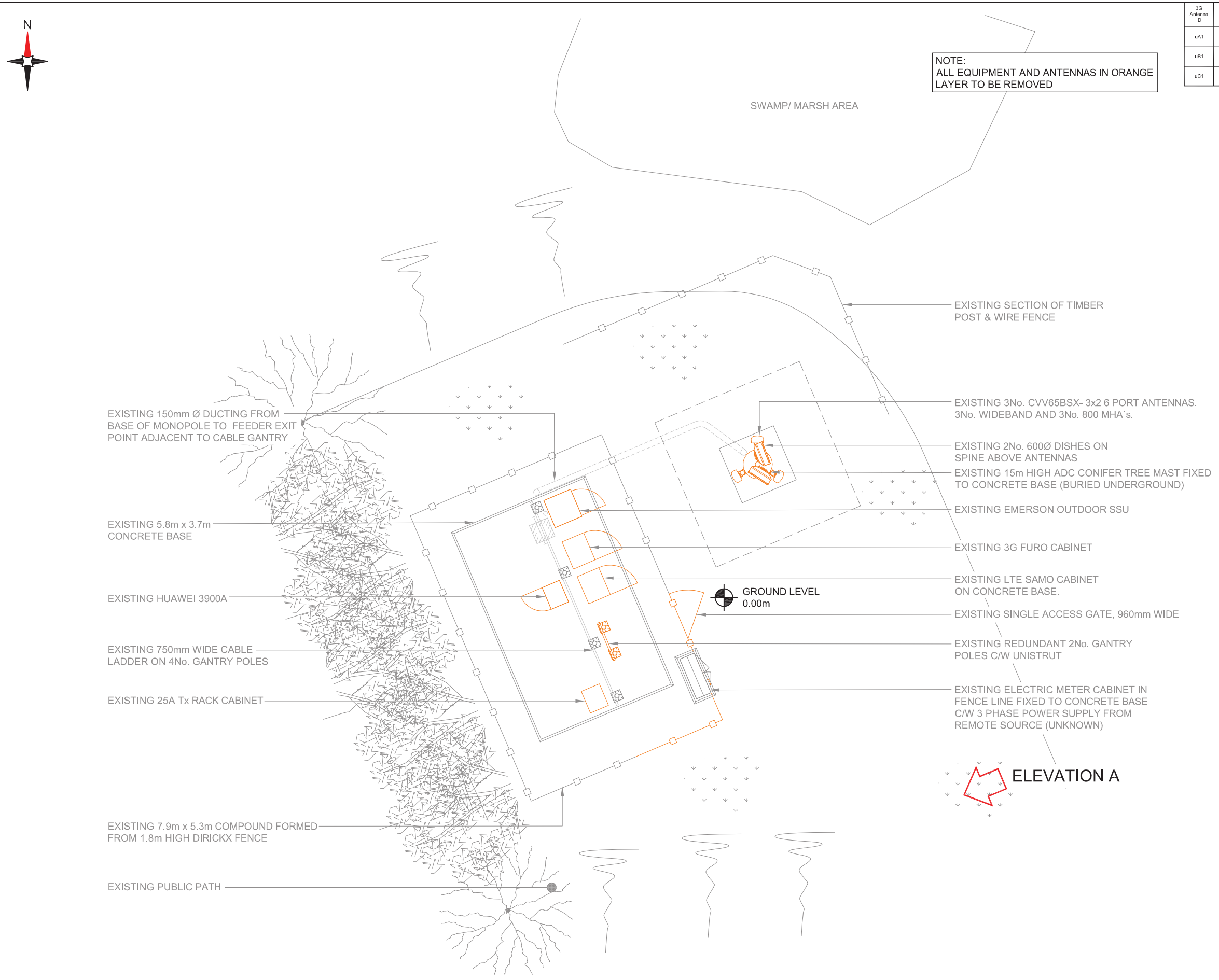
| EE Cell ID: | MBNL Cell ID: | 3UK Cell ID: |
|---|---|---|
| 15440 | ROD086 | OL0291 |

Master Drawing No:
1214465_ROD086_15440_OL0291_M001

Issue:
A

100mm
50mm
10mm

V 1.4




| 3G Antenna ID | Existing 3G Bearing |
|---|---|
| uA1 | 0° |
| uB1 | 120° |
| uC1 | 240° |

EXISTING SITE PLAN
Scale 1:100

0 1 2 3m
SCALE 1:100

| Master: | MBNL / EE / H3G: | Project: | Purpose of Issue: | Issue: |
|---|---|---|---|---|
| M001 | MBNL | Acquisition Trial | Planning | A |

| | |
|---|---|
| Date: | 28/02/2019 |
| Drawn: | JMcL |
| Checked: | DB |
| Approved: | JC |

Revision / Upgrade Description:
First Issue


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


Site Name:
BIRCH HILL HOSPITAL

Site ID:
1214465

Address:
BIRCH HILL ROAD
WARDLE
ROCHDALE
GREATER MANCHESTER
OL12 9QB

Title:
100 EXISTING SITE PLAN

Project:
ATAP

Purpose of Issue:
GENERAL ARRANGEMENT

| EE Cell ID: | MBNL Cell ID: | 3UK Cell ID: |
|---|---|---|
| 15440 | ROD086 | OL0291 |

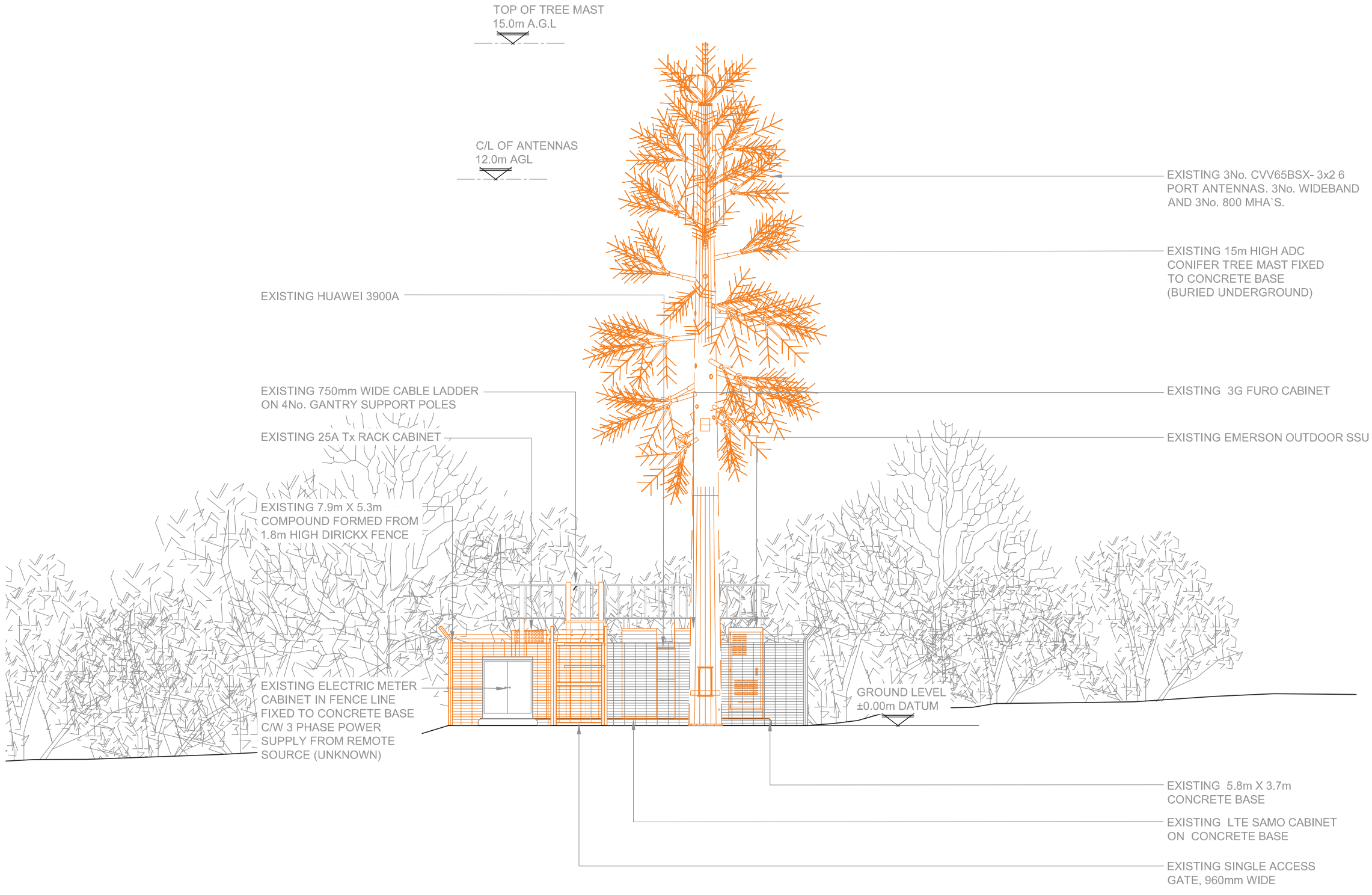
Master Drawing No:
1214465_ROD086_15440_OL0291_M001

Issue:
A

V 1.4

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

| 3G Antenna ID | Existing 3G Bearing |
|---|---|
| uA1 | 0° |
| uB1 | 120° |
| uC1 | 240° |




100mm
50mm
10mm

EXISTING ELEVATION A
Scale 1:100

0 1m 5m 10m
SCALE 1:100

| Master: | MBNL / EE / H3G: | Project: | Purpose of Issue: | Issue: |
|---|---|---|---|---|
| M001 | MBNL | Acquisition Trial | Planning | A |

| | |
|---|---|
| Date: | 28/02/2019 |
| Drawn: | JMcL |
| Checked: | DB |
| Approved: | JC |

Revision / Upgrade Description:
First Issue

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

DALY INTERNATIONAL

Site Name:
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Site ID:
1214465

Address:
BIRCH HILL ROAD
WARDLE
ROCHDALE
GREATER MANCHESTER
OL12 9QB

Title:
150 EXISTING ELEVATION A

Project:
ATAP

Purpose of Issue:
GENERAL ARRANGEMENT

| EE Cell ID: | MBNL Cell ID: | 3UK Cell ID: |
|---|---|---|
| 15440 | ROD086 | OL0291 |

Master Drawing No:
1214465_ROD086_15440_OL0291_M001

Issue:
A

V 1.4




| Antenna Aperture ID | Proposed 4G/5G Bearing |
|---|---|
| A1 | 0° |
| A2 | 0° |
| B1 | 120° |
| B2 | 120° |
| C1 | 240° |
| C2 | 240° |

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

NOTE:
THE SOURCE OF THE 3 PHASE POWER SUPPLY TO THE EMC IN THE COMPOUND IS UNKNOWN. SURVEY REQUIRED TO CONFIRM SOURCE LOCATION & SUITABILITY OF EXISTING SUPPLY FOR UPGRADE REQUIREMENTS

NOTE:
ACCESS TRACK FROM BATEMAN AVENUE TO COMPOUND AREA IS STEEP & SOFT IN PLACES. DELIVERY SURVEY WILL BE REQUIRED TO CONFIRM EXTENT OF TRACKWAY ETC. & TYPE OF VEHICLE TO BE USED

SWAMP/ MARSH AREA

EXISTING SECTION OF TIMBER POST & WIRE FENCE

EXISTING TREE MAST FOUNDATION TO REMAIN, WITH HOLDING DOWN BOLTS GROUND FLUSH & COVERED OVER

PROPOSED 600mm WIDE OVERHEAD CABLE LADDER ON 5No. GANTRY POLES

EXISTING 5.8m x 3.7m CONCRETE BASE

PROPOSED 6No. ANTENNA APERTURES AT 18.5m MEAN, BEARINGS 0°,120°,240°, C/W 24No. RRU'S, 12No. MHA'S, 6No. BOB'S & 12No. RF ROUTERS ON MONOPOLE HEADFRAME

PROPOSED 10No. EQUIPMENT CABINETS ON EXISTING CONCRETE BASE

EXISTING 750mm WIDE CABLE LADDER ON 4No. GANTRY POLES

EXISTING 2No. RELOCATED 600Ø DISHES & 2No. PROPOSED DISHES ON MONOPOLE HEADFRAME

EXISTING ELECTRIC METER CABINET IN FENCE LINE FIXED TO CONCRETE BASE C/W 3 PHASE POWER SUPPLY FROM REMOTE SOURCE (UNKNOWN)

EXISTING COMPOUND FORMED FROM 1.8m HIGH DIRICKX FENCE

ELEVATION A

PROPOSED 1m WIDE GATE IN COMPOUND FENCELINE

PROPOSED 1.8m HIGH DIRICKX FENCE AROUND PERIMETER OF NEW BASE & TIED INTO EXISTING FENCE LINE

PROPOSED 20m HIGH MONOPOLE ON 5.4m x 5.4m CONCRETE BASE

EXISTING PUBLIC PATH

100mm
50mm
10mm

## PROPOSED MAX CONFIGURATION SITE PLAN

Scale 1:100

0 1 2 3m
SCALE 1:100

| Master: | MBNL / EE / H3G: | Project: | Purpose of Issue: | Issue: |
|---|---|---|---|---|
| M001 | MBNL | Acquisition Trial | Planning | A |

| | |
|---|---|
| Date: | 28/02/2019 |
| Drawn: | JMcL |
| Checked: | DB |
| Approved: | JC |

Revision / Upgrade Description:
First Issue

MBNL

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

DALY INTERNATIONAL

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Site ID:
1214465

Address:
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WARDLE
ROCHDALE
GREATER MANCHESTER
OL12 9QB

Title:
215 MAX CONFIGURATION SITE PLAN

Project:
ATAP

Purpose of Issue:
GENERAL ARRANGEMENT

| EE Cell ID: | MBNL Cell ID: | 3UK Cell ID: |
|---|---|---|
| 15440 | ROD086 | OL0291 |

Master Drawing No:
1214465_ROD086_15440_OL0291_M001

Issue:
A

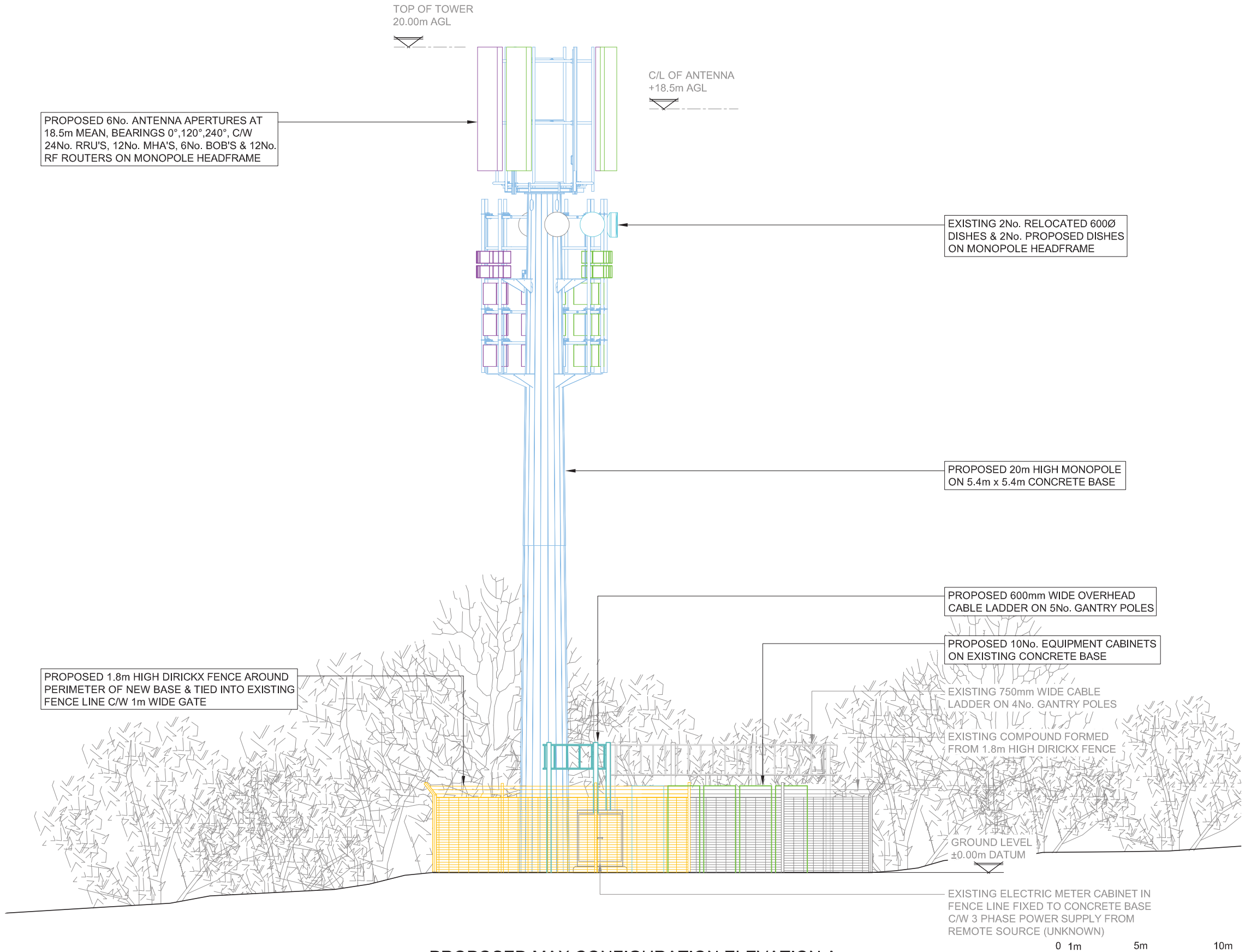
V 1.4

| Antenna Aperture ID | Proposed 4G/3G Bearing |
|---|---|
| A1 | 0° |
| A2 | 0° |
| B1 | 120° |
| B2 | 120° |
| C1 | 240° |
| C2 | 240° |

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

NOTE:
THE SOURCE OF THE 3 PHASE POWER SUPPLY TO THE EMC IN THE COMPOUND IS UNKNOWN. SURVEY REQUIRED TO CONFIRM SOURCE LOCATION & SUITABILITY OF EXISTING SUPPLY FOR UPGRADE REQUIREMENTS

NOTE:
ACCESS TRACK FROM BATEMAN AVENUE TO COMPOUND AREA IS STEEP & SOFT IN PLACES. DELIVERY SURVEY WILL BE REQUIRED TO CONFIRM EXTENT OF TRACKWAY ETC. & TYPE OF VEHICLE TO BE USED




PROPOSED MAX CONFIGURATION ELEVATION A

Scale 1:100

100mm
50mm
10mm

| Master: | MBNL / EE / H3G: | Project: | Purpose of Issue: | Issue: |
|---|---|---|---|---|
| M001 | MBNL | Acquisition Trial | Planning | A |

| | |
|---|---|
| Date: | 28/02/2019 |
| Drawn: | JMcL |
| Checked: | DB |
| Approved: | JC |

Revision / Upgrade Description:
First Issue


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


DALY INTERNATIONAL

Site Name:
BIRCH HILL HOSPITAL

Site ID:
1214465

Address:
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ROCHDALE
GREATER MANCHESTER
OL12 9QB

Title:
265 MAX CONFIGURATION ELEVATION

Project:
ATAP

Purpose of Issue:
GENERAL ARRANGEMENT

| EE Cell ID: | MBNL Cell ID: | 3UK Cell ID: |
|---|---|---|
| 15440 | ROD086 | OL0291 |

Master Drawing No:
1214465_ROD086_15440_OL0291_M001

Issue:
A