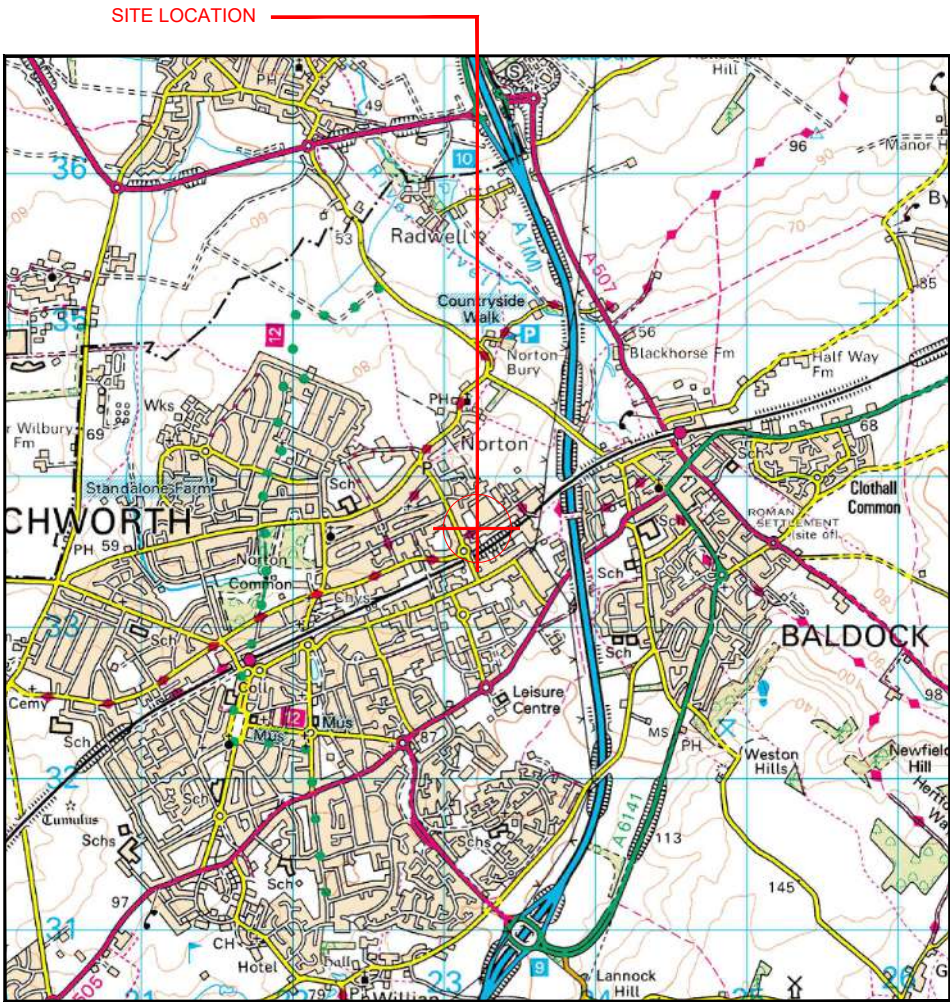
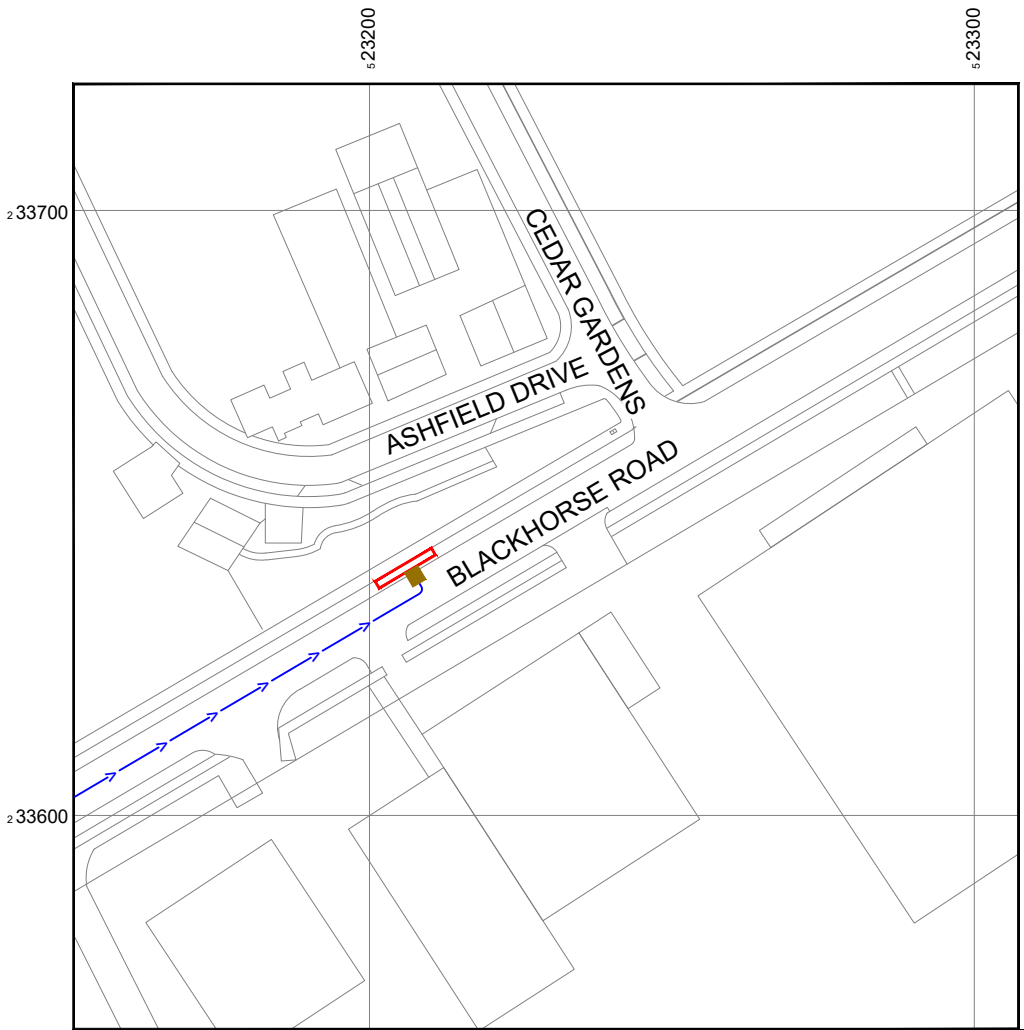




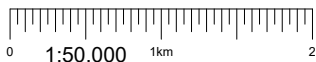
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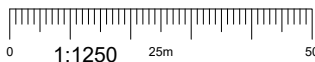
NGR E: 523206 N: 233641  
W3W: rear.divisions.stared

SITE AREA PLAN



SITE PHOTOGRAPH

SITE LOCATION PLAN



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:

HEAD SOUTHWEST ON A1(M), AT JUNCTION 8, TAKE THE A602 EXIT TO HITCHIN/STEVENAGE(NORTH), AT THE ROUNDABOUT, EXIT ONTO THE A1(M) RAMP TO PETERBOROUGH, MERGE WITH A1(M), AT JUNCTION 9, TAKE THE A505 EXIT TO BALDOCK, TAKE THE 1ST EXIT ONTO LETCHWORTH GATE/A505, CONTINUE STRAIGHT TO STAY ON LETCHWORTH GATE/A505, AT THE ROUNDABOUT, TAKE THE 3RD EXIT ONTO BALDOCK RD/B656, AT THE ROUNDABOUT, TAKE THE 1ST EXIT ONTO AVE ONE, AT THE ROUNDABOUT, TAKE THE 2ND EXIT ONTO WORKS RD, AT THE ROUNDABOUT, TAKE THE 1ST EXIT ONTO GREEN LN, TURN RIGHT ONTO BLACKHORSE RD, DESTINATION WILL BE ON THE LEFT

Demise:



Access Route To Site:



Access Route:



|           |             |                                 |                   |        |
|-----------|-------------|---------------------------------|-------------------|--------|
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M002      | Vendor Swap |                                 | Detailed Design   | A1     |
| Date:     | 22/01/2026  | Revision / Upgrade Description: |                   |        |
| Drawn:    | PPN         | Detailed Design                 |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | DC          |                                 |                   |        |
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M001      | MBNL        | Vendor Swap                     | Planning          | A      |
| Date:     | 23/06/2024  | Revision / Upgrade Description: |                   |        |
| Drawn:    | GSN         | First Issue                     |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | HG          |                                 |                   |        |



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Web: www.ktl.ie

Site Name:  
BLACKHORSE ROAD (P91658)

Site ID:  
751372

Address:  
BLACKHORSE ROAD (P91658)  
BLACKHORSE ROAD  
LETCWORTH GARDEN CITY  
HERTFORDSHIRE  
SG6 1EG

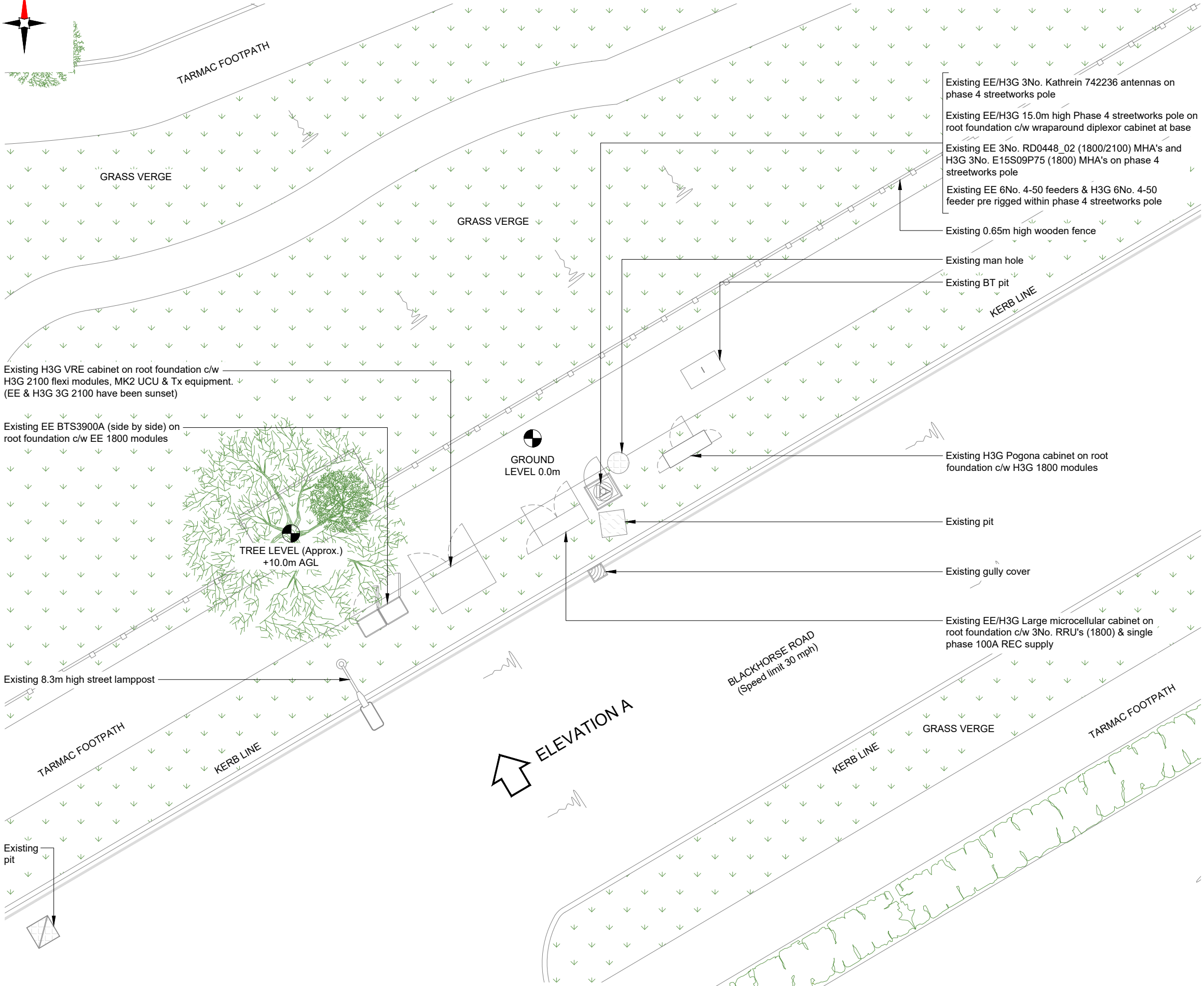
Title:  
002 SITE LOCATION PLAN

Project:  
VENDOR SWAP

Purpose of Issue:  
DETAILED DESIGN

|             |               |              |
|-------------|---------------|--------------|
| EE Cell ID: | MBNL Cell ID: | H3G Cell ID: |
| 71064       | NHE0152       | SG0140       |

File name:  
NHE015\_71064\_SG0140\_EE\_EEVS\_DDD\_A1



Existing H3G VRE cabinet on root foundation c/w H3G 2100 flexi modules, MK2 UCU & Tx equipment. (EE & H3G 3G 2100 have been sunset)

Existing EE BTS3900A (side by side) on root foundation c/w EE 1800 modules

TREE LEVEL (Approx.) +10.0m AGL

GROUND LEVEL 0.0m

Existing EE/H3G 3No. Kathrein 742236 antennas on phase 4 streetworks pole  
Existing EE/H3G 15.0m high Phase 4 streetworks pole on root foundation c/w wraparound diplexor cabinet at base  
Existing EE 3No. RD0448\_02 (1800/2100) MHA's and H3G 3No. E15S09P75 (1800) MHA's on phase 4 streetworks pole  
Existing EE 6No. 4-50 feeders & H3G 6No. 4-50 feeder pre rigged within phase 4 streetworks pole

Existing 0.65m high wooden fence  
Existing man hole  
Existing BT pit

Existing H3G Pogona cabinet on root foundation c/w H3G 1800 modules

Existing pit  
Existing gully cover

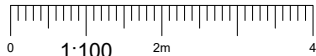
Existing EE/H3G Large microcellular cabinet on root foundation c/w 3No. RRU's (1800) & single phase 100A REC supply

Existing 8.3m high street lamppost

BLACKHORSE ROAD (Speed limit 30 mph)

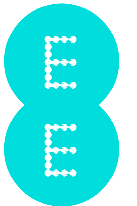
ELEVATION A

EXISTING SITE PLAN



- NOTES:
- ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

|           |             |                                 |                   |        |
|-----------|-------------|---------------------------------|-------------------|--------|
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M002      | Vendor Swap |                                 | Detailed Design   | A1     |
| Date:     | 22/01/2026  | Revision / Upgrade Description: |                   |        |
| Drawn:    | PPN         | Detailed Design                 |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | DC          |                                 |                   |        |
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M001      | MBNL        | Vendor Swap                     | Planning          | A      |
| Date:     | 23/06/2024  | Revision / Upgrade Description: |                   |        |
| Drawn:    | GSN         | First Issue                     |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | HG          |                                 |                   |        |

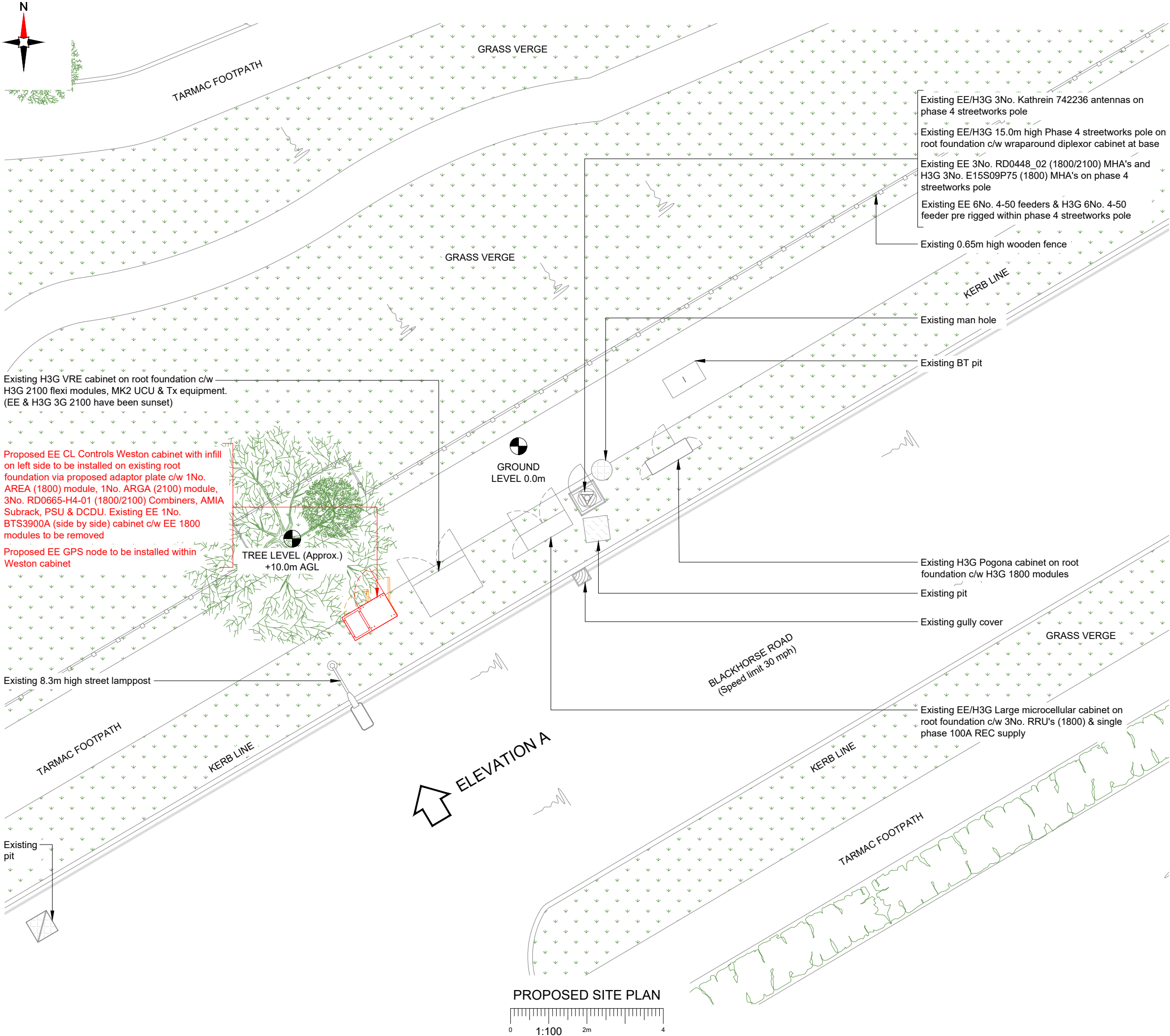


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Tel: +353 45 901 030  
Web: www.ktl.ie

|                   |                                                                                                  |               |         |
|-------------------|--------------------------------------------------------------------------------------------------|---------------|---------|
| Site Name:        | BLACKHORSE ROAD (P91658)                                                                         |               |         |
| Site ID:          | 751372                                                                                           |               |         |
| Address:          | BLACKHORSE ROAD (P91658)<br>BLACKHORSE ROAD<br>LETCWORTH GARDEN CITY<br>HERTFORDSHIRE<br>SG6 1EG |               |         |
| Title:            | 100 EXISTING SITE PLAN                                                                           |               |         |
| Project:          | VENDOR SWAP                                                                                      |               |         |
| Purpose of Issue: | DETAILED DESIGN                                                                                  |               |         |
| EE Cell ID:       | 71064                                                                                            | MBNL Cell ID: | NHE0152 |
| H3G Cell ID:      | SG0140                                                                                           |               |         |
| File name:        | NHE015_71064_SG0140_EE_EEVS_DDD_A1                                                               |               |         |

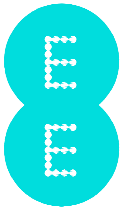


NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note: All existing feeder cables to be re-used. Subject to testing.

|           |             |                                 |                   |        |
|-----------|-------------|---------------------------------|-------------------|--------|
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M002      | Vendor Swap |                                 | Detailed Design   | A1     |
| Date:     | 22/01/2026  | Revision / Upgrade Description: |                   |        |
| Drawn:    | PPN         | Detailed Design                 |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | DC          |                                 |                   |        |
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M001      | MBNL        | Vendor Swap                     | Planning          | A      |
| Date:     | 23/06/2024  | Revision / Upgrade Description: |                   |        |
| Drawn:    | GSN         | First Issue                     |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | HG          |                                 |                   |        |



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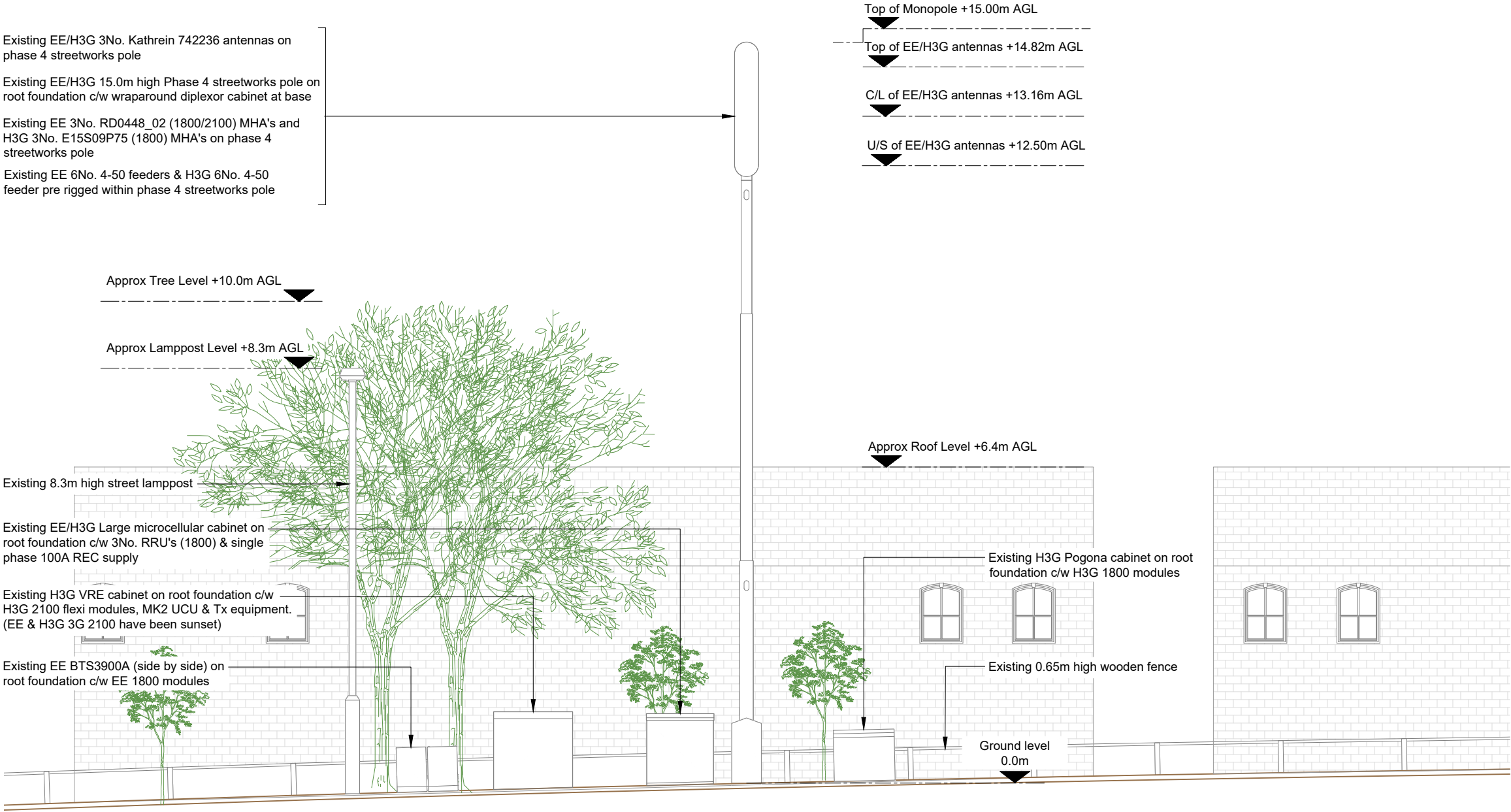
2 Broughton Way, Widnes, UK WA8 8YX

1 West Regent Street, Glasgow, UK G2 1RW

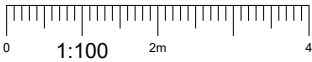
Tel: +353 45 901 030

Web: www.ktl.ie

|                                    |                                                                                                  |              |  |
|------------------------------------|--------------------------------------------------------------------------------------------------|--------------|--|
| Site Name:                         | BLACKHORSE ROAD (P91658)                                                                         |              |  |
| Site ID:                           | 751372                                                                                           |              |  |
| Address:                           | BLACKHORSE ROAD (P91658)<br>BLACKHORSE ROAD<br>LETCWORTH GARDEN CITY<br>HERTFORDSHIRE<br>SG6 1EG |              |  |
| Title:                             | 150 PROPOSED SITE PLAN                                                                           |              |  |
| Project:                           | VENDOR SWAP                                                                                      |              |  |
| Purpose of Issue:                  | DETAILED DESIGN                                                                                  |              |  |
| EE Cell ID:                        | MBNL Cell ID:                                                                                    | H3G Cell ID: |  |
| 71064                              | NHE0152                                                                                          | SG0140       |  |
| File name:                         |                                                                                                  |              |  |
| NHE015_71064_SG0140_EE_EEVS_DDD_A1 |                                                                                                  |              |  |



EXISTING SITE ELEVATION A



- NOTES:
- ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

|           |             |                                 |                   |        |
|-----------|-------------|---------------------------------|-------------------|--------|
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M002      | Vendor Swap |                                 | Detailed Design   | A1     |
| Date:     | 22/01/2026  | Revision / Upgrade Description: |                   |        |
| Drawn:    | PPN         | Detailed Design                 |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | DC          |                                 |                   |        |
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M001      | MBNL        | Vendor Swap                     | Planning          | A      |
| Date:     | 23/06/2024  | Revision / Upgrade Description: |                   |        |
| Drawn:    | GSN         | First Issue                     |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | HG          |                                 |                   |        |



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Site Name:  
BLACKHORSE ROAD (P91658)

Site ID:  
751372

Address:  
BLACKHORSE ROAD (P91658)  
BLACKHORSE ROAD  
LETCWORTH GARDEN CITY  
HERTFORDSHIRE  
SG6 1EG

Title:  
200 EXISTING SITE ELEVATION A

Project:  
VENDOR SWAP

Purpose of Issue:  
DETAILED DESIGN

|             |               |              |
|-------------|---------------|--------------|
| EE Cell ID: | MBNL Cell ID: | H3G Cell ID: |
| 71064       | NHE0152       | SG0140       |

File name:  
NHE015\_71064\_SG0140\_EE\_EEVS\_DDD\_A1

Existing EE/H3G 3No. Kathrein 742236 antennas on phase 4 streetworks pole

Existing EE/H3G 15.0m high Phase 4 streetworks pole on root foundation c/w wraparound diplexor cabinet at base

Existing EE 3No. RD0448\_02 (1800/2100) MHA's and H3G 3No. E15S09P75 (1800) MHA's on phase 4 streetworks pole

Existing EE 6No. 4-50 feeders & H3G 6No. 4-50 feeder pre rigged within phase 4 streetworks pole

Top of phase 4 pole +15.0m AGL

Top of EE/H3G antennas +13.82m AGL

C/L of EE/H3G antennas +13.16m AGL

U/S of EE/H3G antennas +12.50m AGL

Approx Tree Level +10.0m AGL

Approx Lamppost Level +8.3m AGL

Approx Roof Level +6.4m AGL

Existing 8.3m high street lamppost

Existing EE/H3G Large microcellular cabinet on root foundation c/w 3No. RRU's (1800) & single phase 100A REC supply

Existing EE/H3G VRE cabinet on root foundation c/w H3G 2100 flexi modules, MK2 UCU & Tx equipment. (EE BT UMTS has been de-commissioned)

Proposed EE CL Controls Weston cabinet with infill on left side to be installed on existing root foundation via proposed adaptor plate c/w 1No. AREA (1800) module, 1No. ARGa (2100) module, 3No. RD0665-H4-01 (1800/2100) Combiners, AMIA Subrack, PSU & DCU. Existing EE 1No. BTS3900A (side by side) cabinet c/w EE 1800 modules to be removed

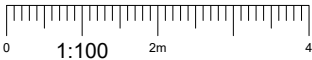
Proposed EE GPS node to be installed within Weston cabinet

Ground level 0.0m

Existing 0.65m high wooden fence

Existing H3G Pogona cabinet on root foundation c/w H3G 1800 modules

PROPOSED SITE ELEVATION A



- NOTES:
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

|           |             |                                 |                   |        |
|-----------|-------------|---------------------------------|-------------------|--------|
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M002      | Vendor Swap |                                 | Detailed Design   | A1     |
| Date:     | 22/01/2026  | Revision / Upgrade Description: |                   |        |
| Drawn:    | PPN         | Detailed Design                 |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | DC          |                                 |                   |        |
| Master:   | Project:    |                                 | Purpose of Issue: | Issue: |
| M001      | MBNL        | Vendor Swap                     | Planning          | A      |
| Date:     | 23/06/2024  | Revision / Upgrade Description: |                   |        |
| Drawn:    | GSN         | First Issue                     |                   |        |
| Checked:  | KS          |                                 |                   |        |
| Approved: | HG          |                                 |                   |        |



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Site Name:  
BLACKHORSE ROAD (P91658)

Site ID:  
751372

Address:  
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BLACKHORSE ROAD  
LETCHWORTH GARDEN CITY  
HERTFORDSHIRE  
SG6 1EG

Title:  
250 PROPOSED SITE ELEVATION A

Project:  
VENDOR SWAP

Purpose of Issue:  
DETAILED DESIGN

|             |               |              |
|-------------|---------------|--------------|
| EE Cell ID: | MBNL Cell ID: | H3G Cell ID: |
| 71064       | NHE0152       | SG0140       |

File name:  
NHE015\_71064\_SG0140\_EE\_EEVS\_DDD\_A1