



ELEVATION A



Existing 3.0m wide compound double access gate

Existing H3G ERS frame on concrete base c/w 6No. 2012 ERS (1400), 3No. KRF 102 452 filter (1400)

Existing EE/H3G SSU cabinet on concrete base c/w Erskine PSU 4No. 2kw rectifiers

Proposed EE 300mm wide and 150mm wide floor mounted cable tray to be installed on back and side of D-Airo cabinet

Proposed EE ICD D-AIRO cabinet to be installed on concrete base c/w proposed EE 2No. AREA RFM, 2No. ARGA RFM, 1No. ARMA RFM, 1No. ARPA RFM, 3No. RD0877 Combiners, 6No. RD0759 combiners, AMIA, GPSRU & PSU.

Existing EE/H3G meter cabinet on concrete base within fenceline c/w Three Phase DNO supply & Generator changeover switch

Proposed EE Nokia AYGE GNSS Receiver to be installed on existing gantry pole via Nokia FYMA GPS Mounting Kit

Existing EE/H3G Nokia FCOA cabinet on concrete base c/w U2100 Flexi modules & 3No. MK2 UCUs

Existing EE Huawei BTS3900A STK Cabinet on concrete base c/w 3No. MRFUd (1800) & BBU3900 to be removed

Existing H3G eHYBRID Cabinet on concrete base c/w 3No. 2262 ERS (800), 3No. 4480 ERS (18/21), BBU6648, BBU6641 & PSU 6No. 3kW rectifiers

Existing EE/H3G CL Contrls MK5 Cabinet on concrete base c/w Tx equipment

Existing H3G 1No. ICD 11896v2 local DC BoB and 6No. 7821 11575 passive router mounted on 300mm vertical cable ladder

Ground level  
+0.0m AGL

Tree Level +12.0m  
AGL (approx)

Existing cabin

Existing 2.1m high dirckx fence surrounding compound c/w 3No. strands of barbed wire & double access gate

Existing EE/H3G 25.0m high R&T Swann 30H slimline lattice tower on 4.6x4.6m concrete base c/w Access ladder & Fall arrest system.

Existing EE/H3G 450mm cable ladder mounted to gantry poles c/w H3G 12No. feeders & H3G 3No. Fibre. Existing EE/H3G 6No. feeders (2100) and EE 6No. feeders (1800) to be reused for EE upgrade

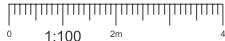
Existing EE/H3G Tx rack on concrete base c/w Tx equipment

Tree Level +12.0m  
AGL (approx)

Tree Level +12.0m  
AGL (approx)

Tree Level +12.0m  
AGL (approx)

PROPOSED SITE PLAN



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

| Master:   | MBNL / EE / H3G: | Project:                        | Purpose of Issue:   | Issue: |
|-----------|------------------|---------------------------------|---------------------|--------|
| MO01      | EE               | Vendor Swap                     | General Arrangement | A      |
| Date:     | 17/10/2024       | Revision / Upgrade Description: |                     |        |
| Drawn:    | DBDA             | First Issue                     |                     |        |
| Checked:  | J.Worrall        |                                 |                     |        |
| Approved: | G. Tappin        |                                 |                     |        |



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Design Consultant & Principal Contractor:



WALDON TELECOM  
WEST LODGE  
STATION APPROACH  
WEST BYFLEET  
SURREY  
KT14 6NG

TEL : 01932 411011  
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Site Name: WITHSTOCKS WOOD

Site ID: 1205920

Address: SITE SITUATED AT LAWRENCE  
END ESTATE  
CHILTERN GREEN ROAD  
LUTON  
HERTFORDSHIRE  
LU2 8PF

Title: 150 PROPOSED SITE PLAN

Project: VENDOR SWAP

Purpose of Issue: GENERAL ARRANGEMENT

|             |               |              |
|-------------|---------------|--------------|
| EE Cell ID: | MBNL Cell ID: | 3UK Cell ID: |
| 16892       | NHE065        | LU0407       |

|                                             |        |
|---------------------------------------------|--------|
| Master Drawing No:                          | Issue: |
| 1205920_NHE065_16892_LU0407_M001_EE_VS_GA_A | A      |