



Grass field

Existing H3G SAMO cabinet on concrete foundation c/w PSU with 3No. 2kW rectifiers & 3No. 800 RFM modules

Existing EE/H3G 15m High Francis & Lewis barrel headframe monopole on concrete foundation

Existing EE/H3G 450mm wide vertical cable ladder on gantry pole

Existing 50mm wide covered cable trunking laid flat on concrete base

Existing EE FCOA cabinet on concrete base using adapter plate c/w PSU with 2No. rectifiers 2No. FXEB (1800) RF modules, 1No. ESMC support module & 1No. FSMF support module

Existing EE 1No. Rotary isolator switch on unistrut

Existing 50mm wide covered cable trunking laid flat on concrete base

Existing gravel compound finish

Existing 1.8m High Dirickx compound fence c/w 3No. strands of barbed wire on top & 1m wide single access gate

Existing EE/H3G meter cabinet on concrete base within fenceline c/w three phase 100A REC supply & meter

Existing H3G 1No. Rotary isolator switch on unistrut

Existing EE/H3G Flexi stack cabinet on concrete foundation c/w U21 Flexis & Mk1 UCUs (sunset & powered down)

Existing 3No. 50mm wide trunking laid flat on concrete base

Existing EE/H3G Portastor one2one Mikom cabinet on concrete base c/w Tx equipment, alarms, PSU with 1No. rectifier, main switch, ACDB & SPD

Existing DNO transformer

Ground level
0.0m

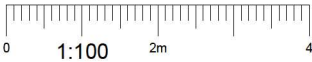
Tree level
+17.50m AGL

Tree level
+17.50m AGL

ELEVATION A

Grass field

EXISTING SITE PLAN



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	Project:	Purpose of Issue:	Issue:
DDD	Primary Area Power Resilience	Detail Design	A1
Date:	19/12/2025	Revision / Upgrade Description:	
Drawn:	EMF	First Issue	
Checked:	H.Cameron		
Approved:	J.Alexander		



Hutchinson 3G UK Limited
Green Park, 450 Longwater Avenue
Reading, RG30 3UR
Tel: 01628 785 000
Fax: 01628 785 001

H3G Base Station Information line:
0845 6043000
Available 8am-8pm Monday to Friday



Everything Everywhere
One Braham Street
London
E1 8EE

Tel: 020 7356 5000



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

Design Consultant:



M-GROUP TELECOM
WEST LODGE
STATION APPROACH
WEST BYFLEET
SURREY
KT14 6NG

TEL : 01932 411011
FAX : 01932 411012

Site Name:
FOUR TREES FIELD

Site ID:
782169

Address:
FOUR TREES FIELD
OFF A4361
UFFCOTT
SWINDON
WILTSHIRE SN4 9NA

Title:
100 EXISTING SITE PLAN

Project:
PRIMARY AREA POWER RESILIENCE

Purpose of Issue:
DETAILED DESIGN

EE Cell ID:	MBNL Cell ID:	H3G Cell ID:
68519	KNT001	SN0131

File name:
KNT001_68519_SN0131_EE_PR_DDD_A1