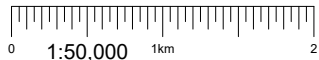


SITE LOCATION

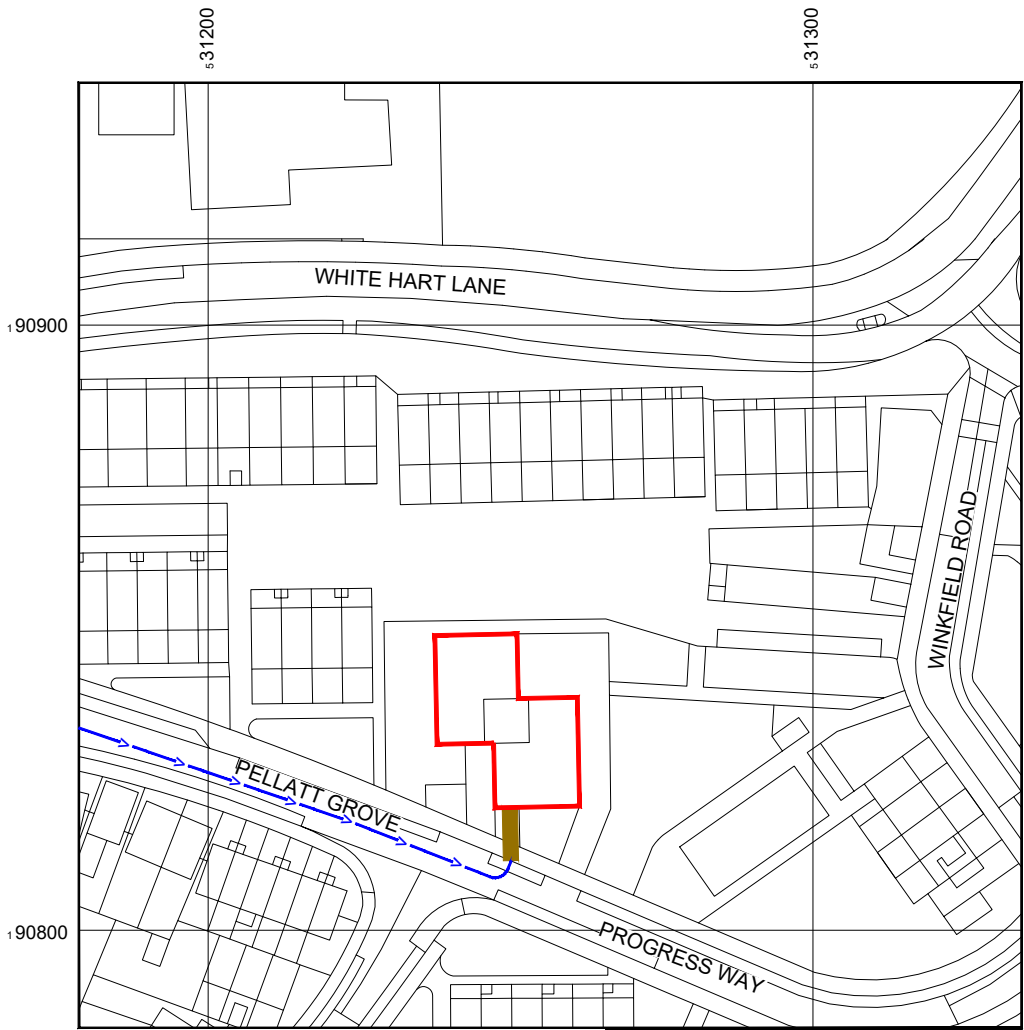


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SITE AREA PLAN



SITE PHOTOGRAPH

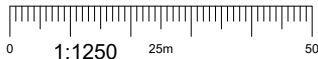


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NGR E: 531259 N: 190831

W3W: foam.pops.bill

SITE LOCATION PLAN



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Site Provider Building:



Access Route To Site:



Access Route:



Master:	Project:	Purpose of Issue:	Issue:
M002	CWP	Detailed Design	A1
Date:	12/03/2026	Revision / Upgrade Description:	
Drawn:	A.Ward	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		
Master:	Project:	Purpose of Issue:	Issue:
M001	CWP	General Arrangement	A
Date:	03/10/2025	Revision / Upgrade Description:	
Drawn:	M.Bagya	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		



Hutchison 3G UK Limited
Green Park, 450 Longwater Avenue
Reading, RG30 3UR
Tel: 01628 765 000
Fax: 01628 765 001

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

Design Consultant:



Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:
ELIZABETH BLACKWELL HOUSE

Site ID: 1208512 JVCO ID: H3024798P

Address:
ELIZABETH BLACKWELL HOUSE
WINKFIELD ROAD
WOOD GREEN
LONDON N22 WOOD GREEN
N22 5PB

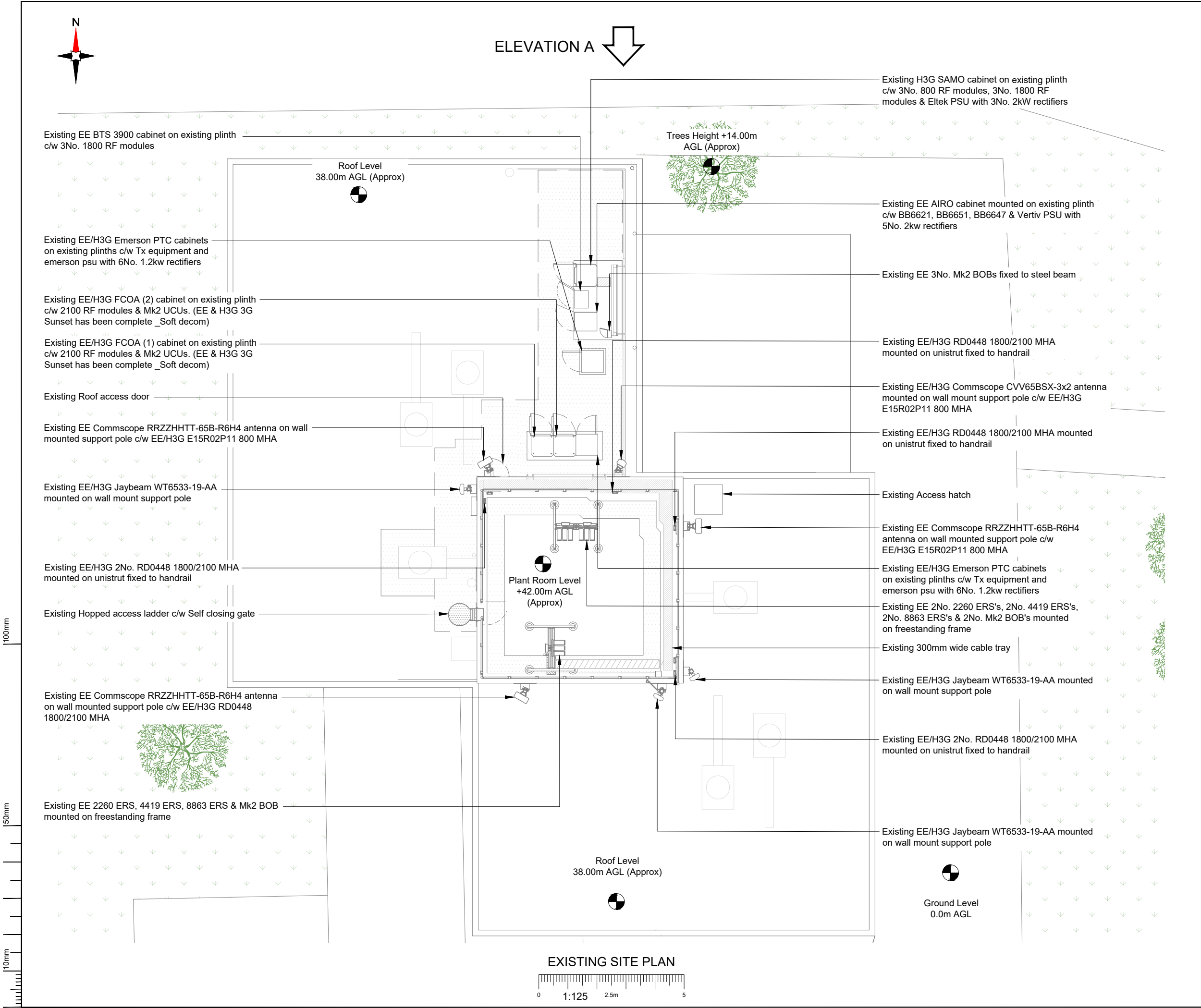
Title:
002 SITE LOCATION PLAN

Project:
CWP

Purpose of Issue:
DETAILED DESIGN

EE Cell ID:	MBNL Cell ID:	H3G Cell ID:
13754	HGY047	N0415

File name:
HGY047_13754_N0415_H3G_CWP_DDD_A1



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

Master:	Project:	Purpose of Issue:	Issue:
M002	CWP	Detailed Design	A1
Date:	12/03/2026	Revision / Upgrade Description:	
Drawn:	A.Ward	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		
Master:	Project:	Purpose of Issue:	Issue:
M001	CWP	General Arrangement	A
Date:	03/10/2025	Revision / Upgrade Description:	
Drawn:	M.Bagya	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		



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Site Name:
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Site ID: 1208512 JVCO ID: H3024798P

Address:
ELIZABETH BLACKWELL HOUSE
WINKFIELD ROAD
WOOD GREEN
LONDON N22 WOOD GREEN
N22 5PB

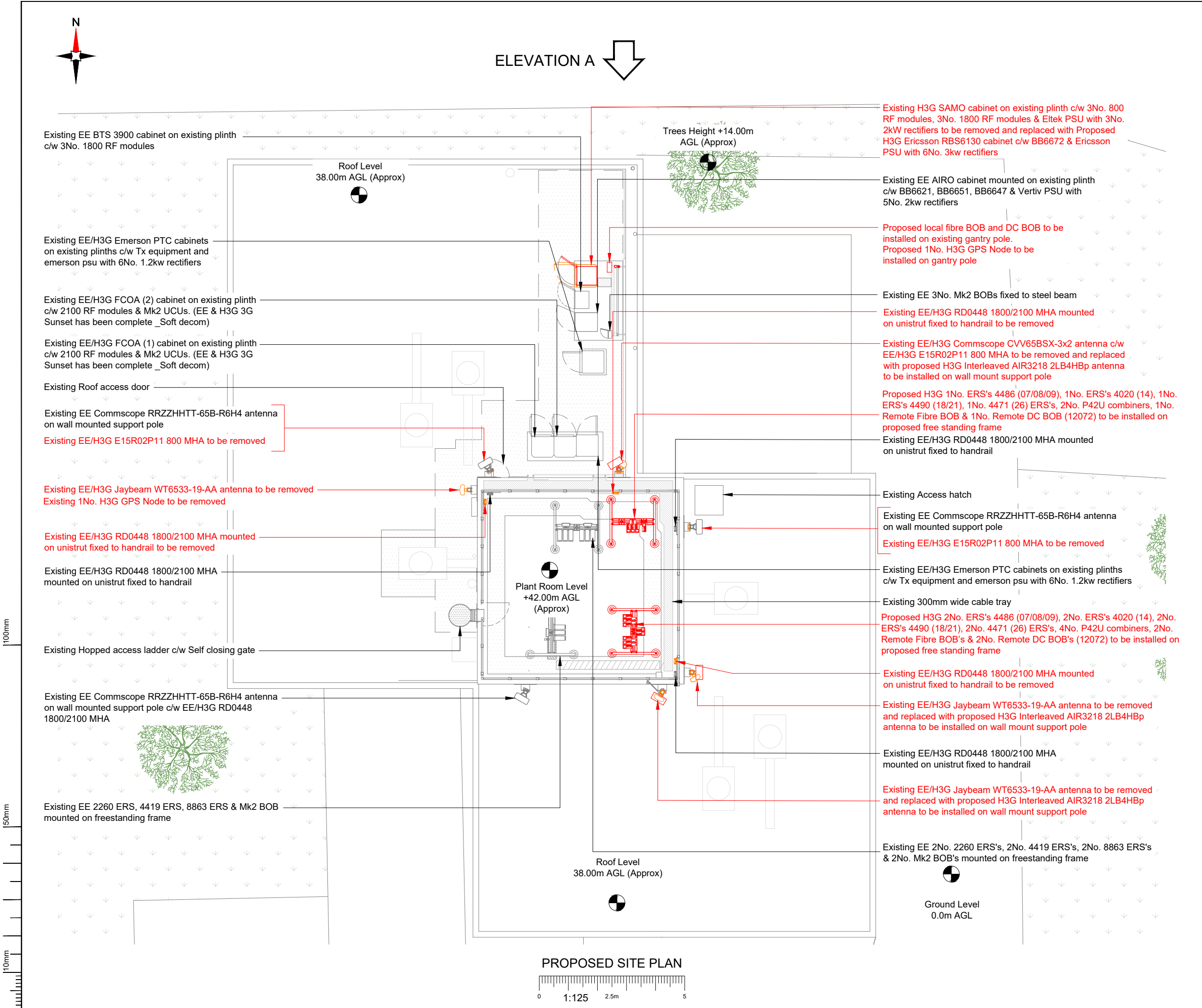
Title:
100 EXISTING SITE PLAN

Project:
CWP

Purpose of Issue:
DETAILED DESIGN

EE Cell ID: 13754 MBNL Cell ID: HGY047 H3G Cell ID: N0415

File name:
HGY047_13754_N0415_H3G_CWP_DDD_A1



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note:
Existing resin anchors of wall
mount support poles to be pull
tested to **1.5kN**

Master:	Project:	Purpose of Issue:	Issue:
M002	CWP	Detailed Design	A1
Date:	12/03/2026	Revision / Upgrade Description:	
Drawn:	A.Ward	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		
Master:	Project:	Purpose of Issue:	Issue:
M001	CWP	General Arrangement	A
Date:	03/10/2025	Revision / Upgrade Description:	
Drawn:	M.Bagya	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		



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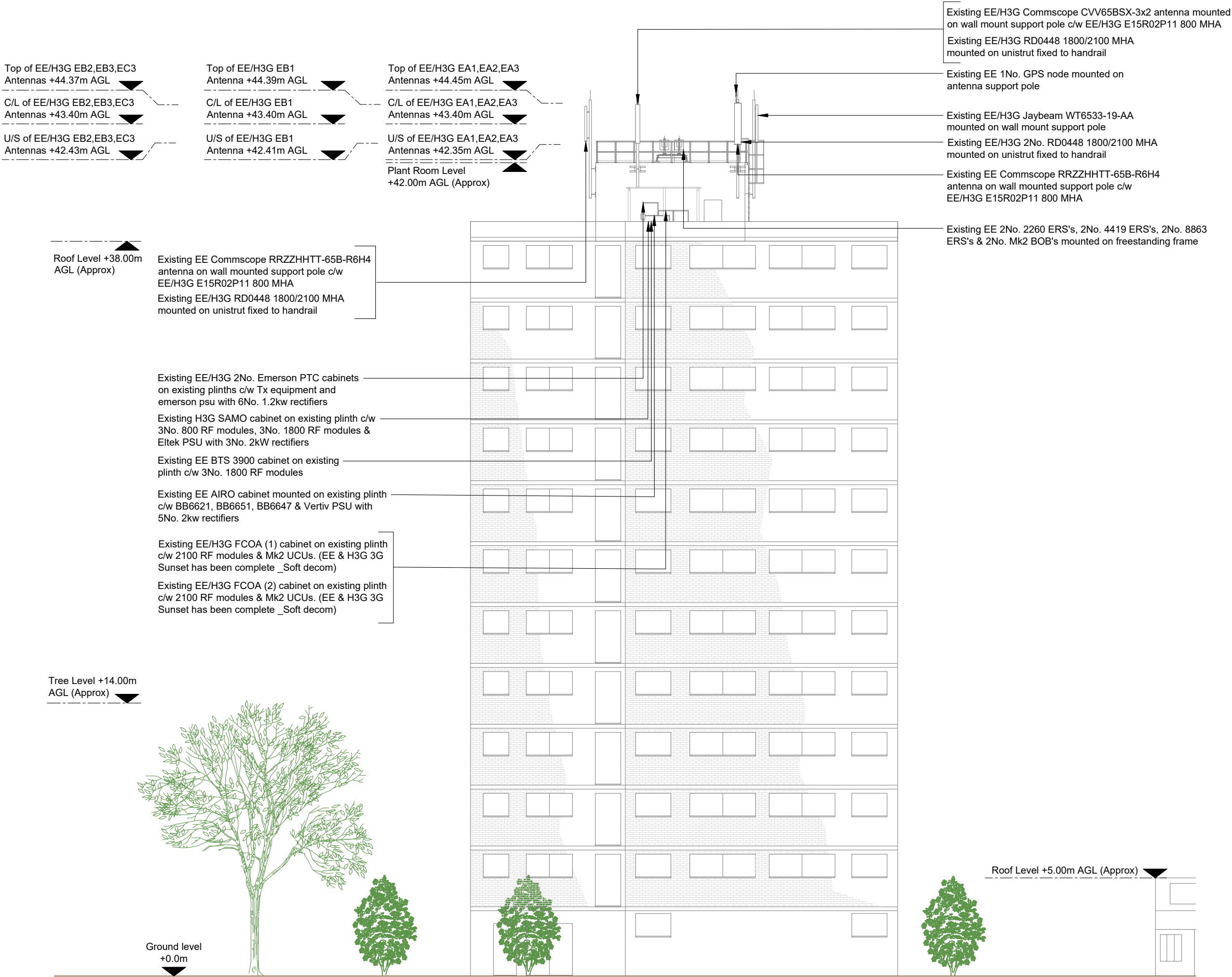
H3G Base Station Information line:
0845 6043000
Available 8am-8pm Monday to Friday

Design Consultant:



Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:			ELIZABETH BLACKWELL HOUSE		
Site ID:		1208512		JVCO ID: H3024798P	
Address: ELIZABETH BLACKWELL HOUSE WINKFIELD ROAD WOOD GREEN LONDON N22 WOOD GREEN N22 5PB					
Title: 150 PROPOSED SITE PLAN					
Project: CWP					
Purpose of Issue: DETAILED DESIGN					
EE Cell ID: 13754		MBNL Cell ID: HGY047		H3G Cell ID: N0415	
File name: HGY047_13754_N0415_H3G_CWP_DDD_A1					



EXISTING SITE ELEVATION A



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

Master:	Project:		Purpose of Issue:	Issue:
M002	CWP		Detailed Design	A1
Date:	12/03/2026	Revision / Upgrade Description:		
Drawn:	A.Ward	First Issue		
Checked:	A.Dobson			
Approved:	S.Gilroy			
Master:	Project:		Purpose of Issue:	Issue:
M001	CWP		General Arrangement	A
Date:	03/10/2025	Revision / Upgrade Description:		
Drawn:	M.Bagya	First Issue		
Checked:	A.Dobson			
Approved:	S.Gilroy			



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Design Consultant:



Unit 27F-G
Hartlebury Trading Estate
Crown Lane
Hartlebury
Worcestershire
DY10 4JD

Site Name:		ELIZABETH BLACKWELL HOUSE		
Site ID:		1208512	JVCO ID:	H3024798P
Address:				
ELIZABETH BLACKWELL HOUSE WINKFIELD ROAD WOOD GREEN LONDON N22 WOOD GREEN N22 5PB				
Title:				
200 EXISTING SITE ELEVATION				
Project:				
CWP				
Purpose of Issue:				
DETAILED DESIGN				
EE Cell ID:		MBNL Cell ID:		H3G Cell ID:
13754		HGY047		N0415
File name:				
HGY047_13754_N0415_H3G_CWP_DDD_A1				

Proposed H3G 2No. ERS's 4486 (07/08/09), 2No. ERS's 4020 (14), 2No. ERS's 4490 (18/21), 2No. 4471 (26) ERS's, 4No. P42U combiners, 2No. Remote Fibre BOB's & 2No. Remote DC BOB's (12072) to be installed on proposed free standing frame

Top of EE/H3G EC3
Antennas +44.37m AGL

C/L of EE/H3G EC3
Antennas +43.40m AGL

U/S of EE/H3G EC3
Antennas +42.43m AGL

Top of H3G B1,B2,B3
Antennas +44.39m AGL

C/L of H3G B1,B2,B3
Antennas +43.40m AGL

U/S of H3G B1,B2,B3
Antennas +42.41m AGL

Top of EE/H3G EA1,EA2,EA3
Antennas +44.45m AGL

C/L of EE/H3G EA1,EA2,EA3
Antennas +43.40m AGL

U/S of EE/H3G EA1,EA2,EA3
Antennas +42.35m AGL

Plant Room Level
+42.00m AGL (Approx)

Existing EE/H3G Commscope CVV65BSX-3x2 antenna c/w EE/H3G E15R02P11 800 MHA to be removed and replaced with proposed H3G Interleaved AIR3218 2LB4HBp antenna to be installed on wall mount support pole

Existing EE/H3G RD0448 1800/2100 MHA mounted on unistrut fixed to handrail to be removed

Existing EE 1No. GPS node mounted on antenna support pole

Existing EE/H3G Jaybeam WT6533-19-AA antenna to be removed

Existing EE/H3G RD0448 1800/2100 MHA mounted on unistrut fixed to handrail to be removed

Existing EE Commscope RRZZHHTT-65B-R6H4 antenna on wall mounted support pole

Existing EE/H3G E15R02P11 800 MHA to be removed

Existing EE/H3G RD0448 1800/2100 MHA mounted on unistrut fixed to handrail

Existing EE 2No. 2260 ERS's, 2No. 4419 ERS's, 2No. 8863 ERS's & 2No. Mk2 BOB's mounted on freestanding frame

Roof Level +38.00m
AGL (Approx)

Existing EE/H3G Jaybeam WT6533-19-AA antenna to be removed and replaced with proposed H3G Interleaved AIR3218 2LB4HBp antenna to be installed on wall mount support pole

Existing EE/H3G RD0448 1800/2100 MHA mounted on unistrut fixed to handrail to be removed

Existing EE/H3G 2No. Emerson PTC cabinets on existing plinths c/w Tx equipment and emerson psu with 6No. 1.2kw rectifiers

Proposed local fibre BOB and DC BOB to be installed on existing gantry pole

Existing H3G SAMO cabinet on existing plinth c/w 3No. 800 RF modules, 3No. 1800 RF modules & Eltek PSU with 3No. 2kW rectifiers to be removed and replaced with Proposed H3G Ericsson RBS6130 cabinet c/w BB6672 & Ericsson PSU with 6No. 3kw rectifiers. Proposed 1No. H3G GPS Node to be installed on gantry pole

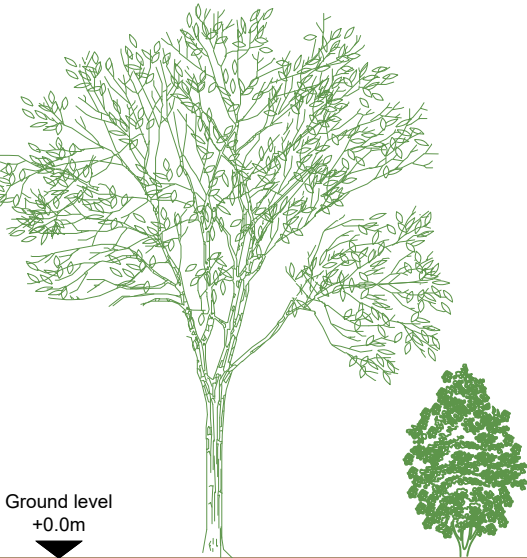
Existing EE BTS 3900 cabinet on existing plinth c/w 3No. 1800 RF modules

Existing EE AIRO cabinet mounted on existing plinth c/w BB6621, BB6651, BB6647 & Vertiv PSU with 5No. 2kw rectifiers

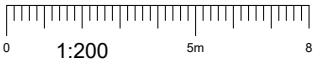
Existing EE/H3G FCOA (1) cabinet on existing plinth c/w 2100 RF modules & Mk2 UCUs. (EE & H3G 3G Sunset has been complete _Soft decom)

Existing EE/H3G FCOA (2) cabinet on existing plinth c/w 2100 RF modules & Mk2 UCUs. (EE & H3G 3G Sunset has been complete _Soft decom)

Tree Level +14.00m
AGL (Approx)



PROPOSED SITE ELEVATION A



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note:
Existing resin anchors of wall mount support poles to be pull tested to 1.5kN

Master:	Project:	Purpose of Issue:	Issue:
M002	CWP	Detailed Design	A1
Date:	12/03/2026	Revision / Upgrade Description:	
Drawn:	A.Ward	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		
Master:	Project:	Purpose of Issue:	Issue:
M001	CWP	General Arrangement	A
Date:	03/10/2025	Revision / Upgrade Description:	
Drawn:	M.Bagya	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		



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Design Consultant:



Unit 27F-G
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Worcestershire
DY10 4JD

Site Name:
ELIZABETH BLACKWELL HOUSE

Site ID: 1208512 JVCO ID: H3024798P

Address:
ELIZABETH BLACKWELL HOUSE
WINKFIELD ROAD
WOOD GREEN
LONDON N22 WOOD GREEN
N22 5PB

Title:
250 PROPOSED SITE ELEVATION

Project:
CWP

Purpose of Issue:
DETAILED DESIGN

EE Cell ID:	MBNL Cell ID:	H3G Cell ID:
13754	HGY047	N0415

File name:
HGY047_13754_N0415_H3G_CWP_DDD_A1



Proposed local fibre BOB and DC BOB to be installed on existing gantry pole.
Proposed 1No. H3G GPS Node to be installed on gantry pole

Roof Level
38.00m AGL (Approx)

Existing H3G SAMO cabinet on existing plinth c/w 3No. 800 RF modules, 3No. 1800 RF modules & Eltek PSU with 3No. 2kW rectifiers to be removed and replaced with Proposed H3G Ericsson RBS6130 cabinet c/w BB6672 & Ericsson PSU with 6No. 3kw rectifiers

Existing EE BTS 3900 cabinet on existing plinth c/w 3No. 1800 RF modules

Existing EE AIRO cabinet mounted on existing plinth c/w BB6621, BB6651, BB6647 & Vertiv PSU with 5No. 2kw rectifiers

Existing EE 3No. Mk2 BOBs fixed to steel beam

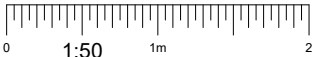
Existing EE/H3G Emerson PTC cabinets on existing plinths c/w Tx equipment and emerson psu with 6No. 1.2kw rectifiers

Existing EE/H3G FCOA (2) cabinet on existing plinth c/w 2100 RF modules & Mk2 UCUs. (EE & H3G 3G Sunset has been complete _Soft decom)

Existing EE/H3G FCOA (1) cabinet on existing plinth c/w 1800 & 2100 RF modules & Mk2 UCUs (EE & H3G 3G Sunset has been complete _Soft decom)

Existing EE/H3G Emerson PTC cabinets on existing plinths c/w Tx equipment and emerson psu with 6No. 1.2kw rectifiers

PROPOSED EQUIPMENT LAYOUT



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	Project:	Purpose of Issue:	Issue:
M002	CWP	Detailed Design	A1
Date:	12/03/2026	Revision / Upgrade Description:	
Drawn:	A.Ward	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		
Master:	Project:	Purpose of Issue:	Issue:
M001	CWP	General Arrangement	A
Date:	03/10/2025	Revision / Upgrade Description:	
Drawn:	M.Bagya	First Issue	
Checked:	A.Dobson		
Approved:	S.Gilroy		



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Design Consultant:



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Crown Lane
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Worcestershire
DY10 4JD

Site Name:		ELIZABETH BLACKWELL HOUSE	
Site ID:	1208512	JVCO ID:	H3024798P
Address:			
ELIZABETH BLACKWELL HOUSE WINKFIELD ROAD WOOD GREEN LONDON N22 WOOD GREEN N22 5PB			
Title:			
300 PROPOSED EQUIPMENT LAYOUT			
Project:			
CWP			
Purpose of Issue:			
DETAILED DESIGN			
EE Cell ID:	13754	MBNL Cell ID:	HGY047
		H3G Cell ID:	N0415
File name:			
HGY047_13754_N0415_H3G_CWP_DDD_A1			