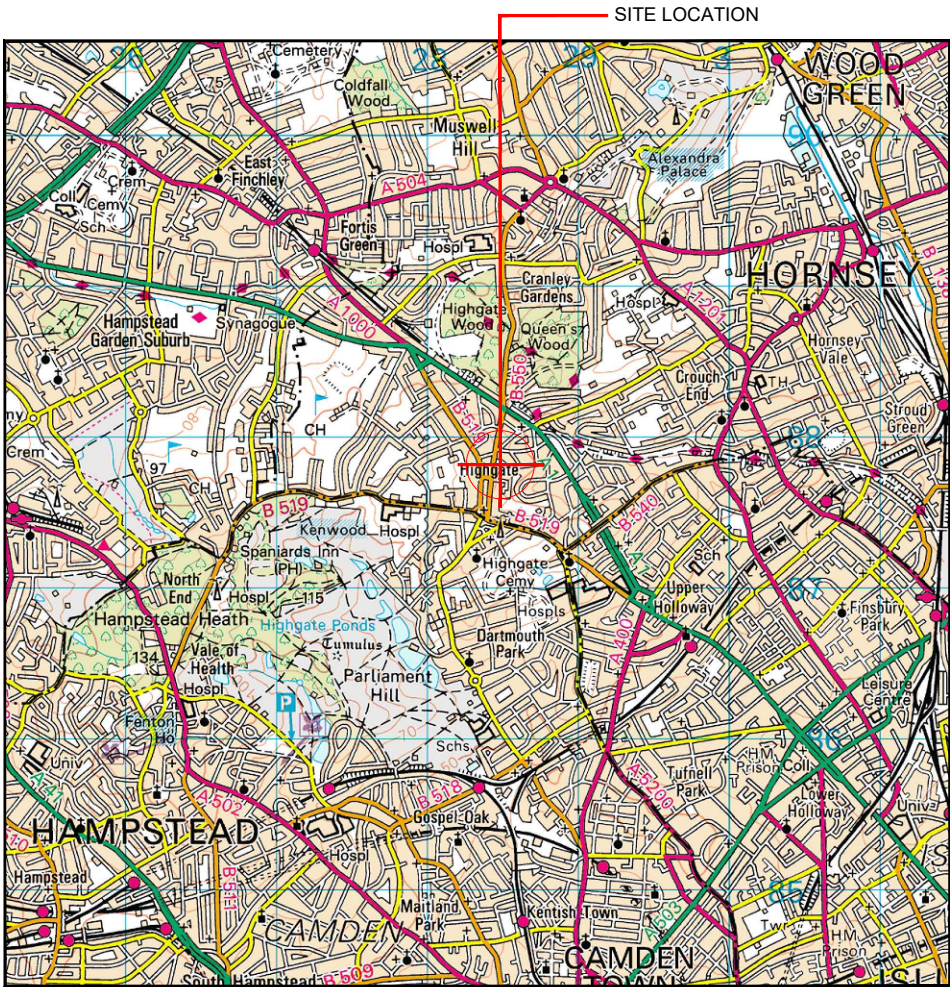
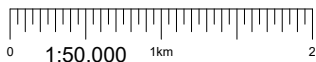


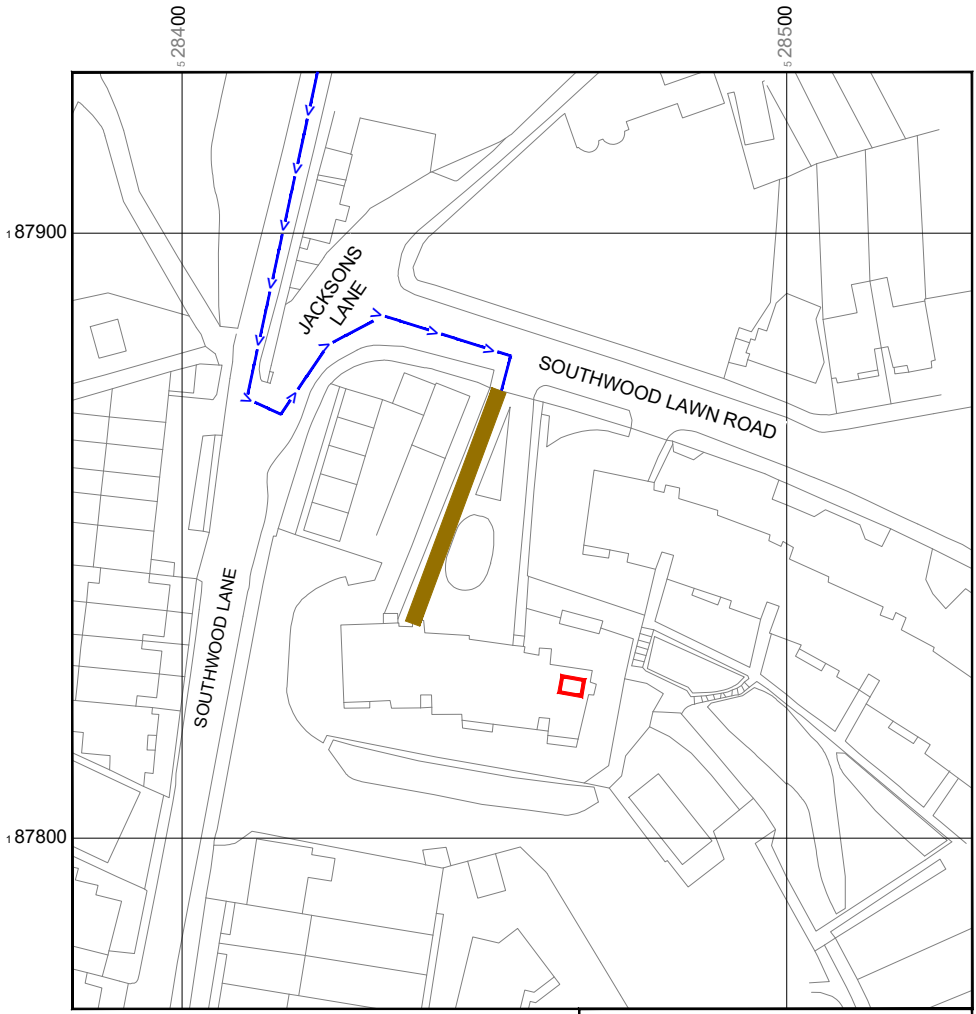


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SITE AREA PLAN



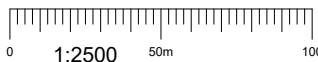
SITE PHOTOGRAPH



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NGR E: 528450 N: 187820

SITE LOCATION PLAN



GOOGLE MAPS QR CODE

GOOGLE MAPS - <https://maps.app.goo.gl/3Sc9xVVvoZw9JAKa9>

GOOGLE STREET VIEW - <https://maps.app.goo.gl/JHNrDGjRsNC6d5JJ6>

NOTES:

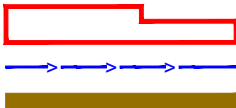
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:
HEAD SOUTHEAST ON M1, AT JUNCTION 2, EXIT ONTO BARNET
BY-PASS/GREAT N WY/A1 TOWARD C. LONDON (THE
CITY)/HOLLOWAY/A406 EAST (N CIRCULAR), CONTINUE ONTO N
CIRCULAR RD/A406, KEEP RIGHT TO CONTINUE ON FALLODEN
WY/A1, CONTINUE ONTO LYTTTELTON RD, CONTINUE ONTO
AYLMER RD/A1, CONTINUE ON TALBOT RD TO YOUR
DESTINATION, TURN RIGHT ONTO TALBOT RD, TALBOT RD
TURNS LEFT AND BECOMES THE PARK, AT THE ROUNDABOUT,
TAKE THE 2ND EXIT ONTO SOUTHWOOD LN/B550, SHARP LEFT
ONTO JACKSONS LN, TURN RIGHT ONTO SOUTHWOOD LAWN
RD, TURN RIGHT, KEEP RIGHT, SLIGHT RIGHT, DESTINATION WILL
BE ON THE LEFT

Demise:

Access Route To Site:

Access Route:



Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	Vendor Swap	Planning	A
Date:	10/11/2023	Revision / Upgrade Description:		
Drawn:	PRS	First Issue		
Checked:	KS			
Approved:	HG			



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Design & Principal Consultant:



UK Office:
UBC Building, 1310 Solihull Parkway,
Birmingham Business Park, B37 7YU

Tel: +44 (0)1908 377 766
Email: info@ktl.ie

Site Name: SOUTHWOOD PARK

Site ID: 503706

Address: SOUTHWOOD LAWN ROAD
OFF SOUTHWOOD LANE
HIGHGATE
HARINGEY
LONDON
N6 5SQ

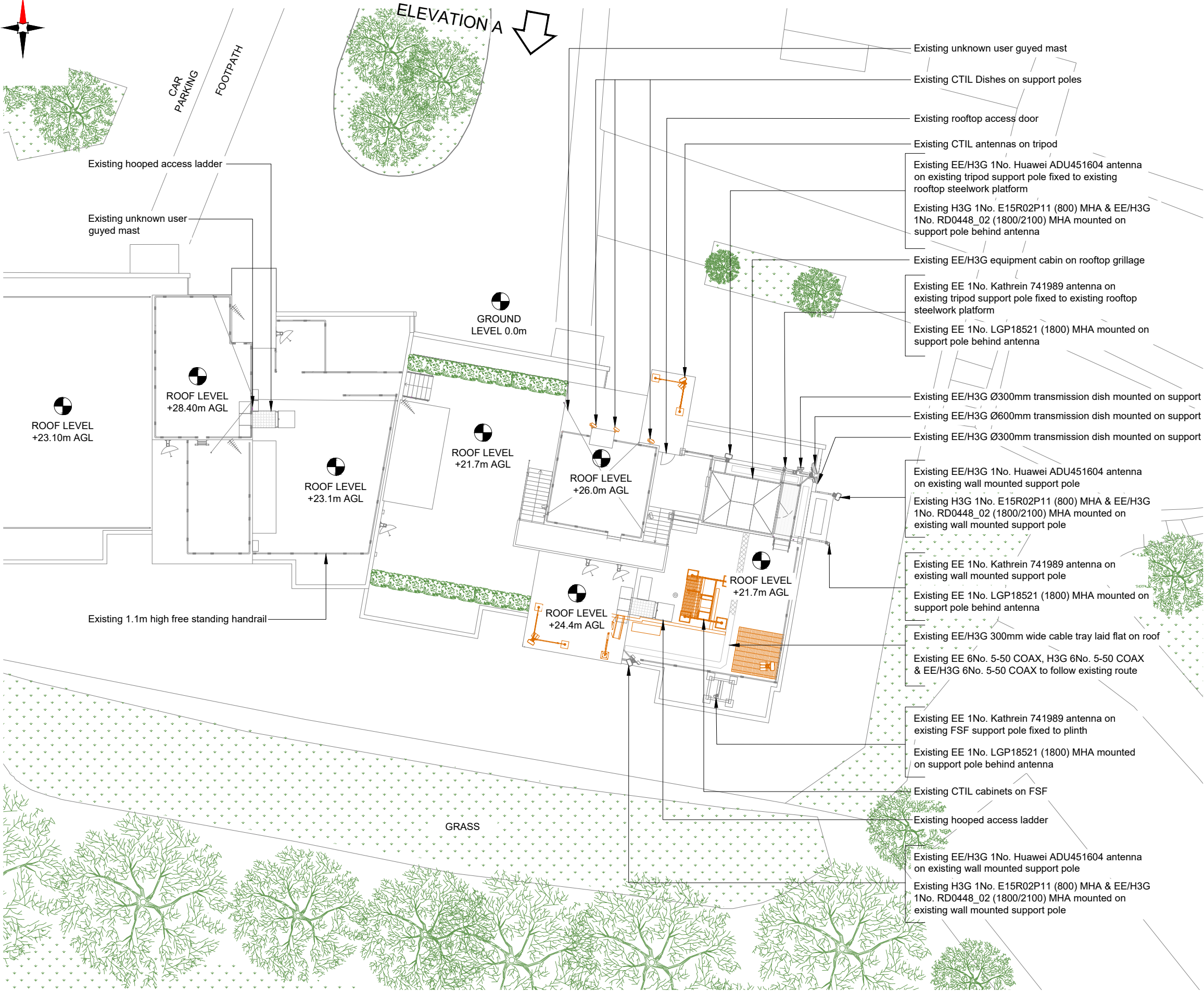
Title: 002 SITE LOCATION PLAN

Project: VENDOR SWAP

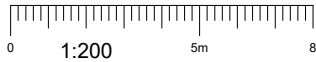
Purpose of Issue: GENERAL ARRANGEMENT

EE Cell ID:	MBNL Cell ID:	3UK Cell ID:
90573	HGY014	N0190

Master Drawing No:	Issue:
503706_HGY014_90573_N0190_M001	A



EXISTING SITE PLAN



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

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	Vendor Swap	Planning	A
Date:	10/11/2023	Revision / Upgrade Description:		
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Checked:	KS			
Approved:	HG			



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Site Name:
SOUTHWOOD PARK

Site ID:
503706

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HARINGEY
LONDON
N6 5SQ

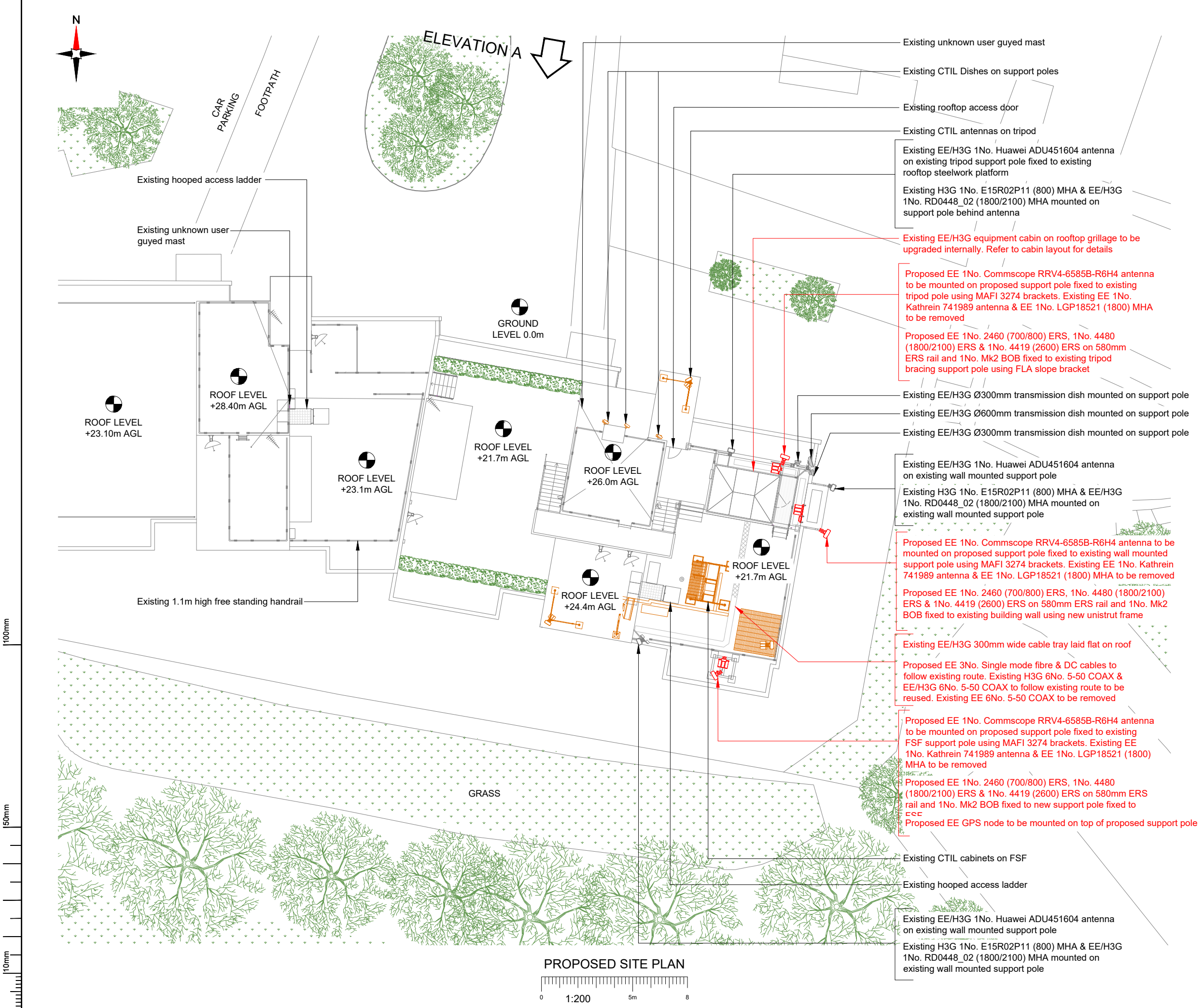
Title:
100 EXISTING SITE PLAN

Project:
VENDOR SWAP

Purpose of Issue:
GENERAL ARRANGEMENT

EE Cell ID:	MBNL Cell ID:	3UK Cell ID:
90573	HGY014	N0190

Master Drawing No:	Issue:
503706_HGY014_90573_N0190_M001	A



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

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

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	Vendor Swap	Planning	A
Date:	10/11/2023	Revision / Upgrade Description:		
Drawn:	PRS	First Issue		
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Site Name: **SOUTHWOOD PARK**

Site ID: **503706**

Address: **SOUTHWOOD LAWN ROAD
OFF SOUTHWOOD LANE
HIGHGATE
HARINGEY
LONDON
N6 5SQ**

Title: **150 PROPOSED SITE PLAN**

Project: **VENDOR SWAP**

Purpose of Issue: **GENERAL ARRANGEMENT**

EE Cell ID:	MBNL Cell ID:	3UK Cell ID:
90573	HGY014	N0190

Master Drawing No: **503706_HGY014_90573_N0190_M001**

Issue: **A**

100mm

50mm

10mm

Existing CTIL antennas on tripod

Existing EE/H3G equipment cabin on rooftop grillage

Existing EE/H3G 1No. Huawei ADU451604 antenna on existing tripod support pole fixed to existing rooftop steelwork platform

Existing H3G 1No. E15R02P11 (800) MHA & EE/H3G 1No. RD0448_02 (1800/2100) MHA mounted on support pole behind antenna

Existing EE 1No. Kathrein 741989 antenna on existing tripod support pole fixed to existing rooftop steelwork platform

Existing EE 1No. LGP18521 (1800) MHA mounted on support pole behind antenna

TOP of EE Antennas +24.65m AGL

C/L of EE Antennas +24.00m AGL

U/S of EE Antennas +23.35m AGL

MAIN ROOF LEVEL +21.7m AGL

Existing EE/H3G 1No. Huawei ADU451604 antenna on existing wall mounted support pole

Existing H3G 1No. E15R02P11 (800) MHA & EE/H3G 1No. RD0448_02 (1800/2100) MHA mounted on existing wall mounted support pole

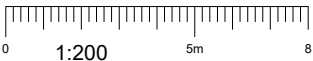
Existing EE/H3G Ø300mm transmission dish mounted on support pole

Existing EE/H3G Ø600mm transmission dish mounted on support pole

Existing EE/H3G Ø300mm transmission dish mounted on support pole

GROUND LEVEL
0.00m

EXISTING SITE ELEVATION A



Existing unknown user
guyed mast

TOP OF MAST +39.40m AGL

TOP OF MAST +38.10m AGL

ROOF LEVEL +26.0m AGL

TOP of EE/H3G Antennas +25.00m AGL

C/L of EE/H3G Antennas +24.00m AGL

U/S of EE/H3G Antennas +23.00m AGL

ROOF LEVEL
+23.1m AGL

Existing 1.1m high free standing handrail

ROOF LEVEL +28.4m AGL

ROOF LEVEL +27.0m AGL

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	Vendor Swap	Planning	A
Date:	10/11/2023	Revision / Upgrade Description:		
Drawn:	PRS	First Issue		
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503706

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OFF SOUTHWOOD LANE
HIGHGATE
HARINGEY
LONDON
N6 5SQ

Title:
200 EXISTING SITE ELEVATION A

Project:
VENDOR SWAP

Purpose of Issue:
GENERAL ARRANGEMENT

EE Cell ID: 90573	MBNL Cell ID: HGY014	3UK Cell ID: N0190
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Master Drawing No: 503706_HGY014_90573_N0190_M001	Issue: A
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Existing CTIL antennas on tripod

Existing EE/H3G equipment cabin on rooftop grillage to be upgraded internally. Refer to cabin layout for details

Existing EE/H3G 1No. Huawei ADU451604 antenna on existing tripod support pole fixed to existing rooftop steelwork platform

Existing H3G 1No. E15R02P11 (800) MHA & EE/H3G 1No. RD0448_02 (1800/2100) MHA mounted on support pole behind antenna

Proposed EE 1No. Commscope RRV4-6585B-R6H4 antenna to be mounted on proposed support pole fixed to existing tripod pole using MAFI 3274 brackets. Existing EE 1No. Kathrein 741989 antenna & EE 1No. LGP18521 (1800) MHA to be removed

Proposed EE 1No. 2460 (700/800) ERS, 1No. 4480 (1800/2100) ERS & 1No. 4419 (2600) ERS on 580mm ERS rail and 1No. Mk2 BOB fixed to existing tripod bracing support pole using FLA slope bracket

Proposed EE 1No. Commscope RRV4-6585B-R6H4 antenna to be mounted on proposed support pole fixed to existing wall mounted support pole using MAFI 3274 brackets. Existing EE 1No. Kathrein 741989 antenna & EE 1No. LGP18521 (1800) MHA to be removed

Proposed EE 1No. 2460 (700/800) ERS, 1No. 4480 (1800/2100) ERS & 1No. 4419 (2600) ERS on 580mm ERS rail and 1No. Mk2 BOB fixed to existing building wall using new unistrut frame

TOP of EE Antennas +25.09m AGL

C/L of EE Antennas +24.00m AGL

U/S of EE Antennas +22.91m AGL

MAIN ROOF LEVEL +21.7m AGL

Existing EE/H3G 1No. Huawei ADU451604 antenna on existing wall mounted support pole

Existing H3G 1No. E15R02P11 (800) MHA & EE/H3G 1No. RD0448_02 (1800/2100) MHA mounted on existing wall mounted support pole

Existing EE/H3G Ø300mm transmission dish mounted on support pole

Existing EE/H3G Ø600mm transmission dish mounted on support pole

Existing EE/H3G Ø300mm transmission dish mounted on support pole

GROUND LEVEL
0.00m

Existing unknown user
guyed mast

TOP OF MAST +39.40m AGL

TOP OF MAST +38.10m AGL

ROOF LEVEL +26.0m AGL

TOP of EE/H3G Antennas +25.00m AGL

C/L of EE/H3G Antennas +24.00m AGL

U/S of EE/H3G Antennas +23.00m AGL

ROOF LEVEL
+23.1m AGL

Existing 1.1m high free standing handrail

ROOF LEVEL +28.4m AGL

ROOF LEVEL +27.0m AGL

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note:

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

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	Vendor Swap	Planning	A
Date:	10/11/2023	Revision / Upgrade Description:		
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OFF SOUTHWOOD LANE
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HARINGEY
LONDON
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Title:
250 PROPOSED SITE ELEVATION A

Project:
VENDOR SWAP

Purpose of Issue:
GENERAL ARRANGEMENT

EE Cell ID:	MBNL Cell ID:	3UK Cell ID:
90573	HGY014	N0190

Master Drawing No:
503706_HGY014_90573_N0190_M001

Issue:
A

PROPOSED SITE ELEVATION A

