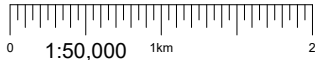


SITE LOCATION

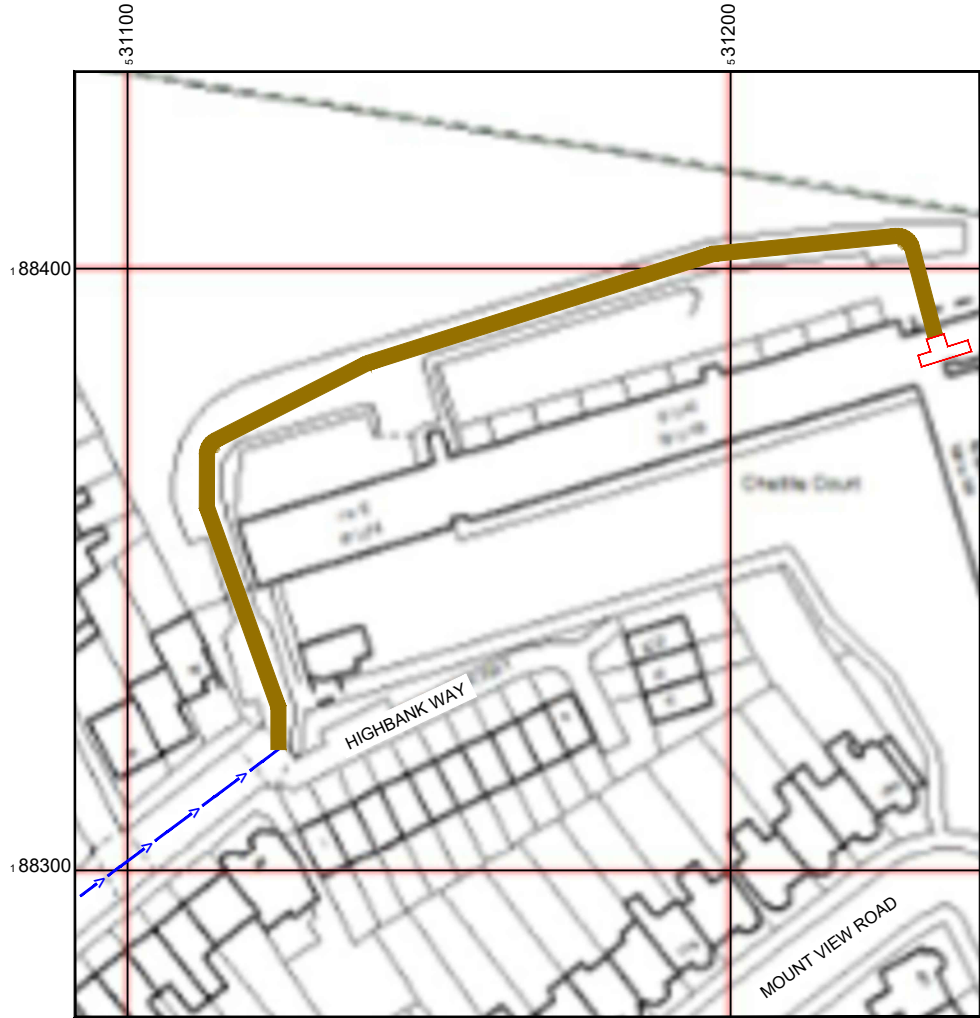


Reproduced by permission of Ordnance Survey on behalf of the Controller of His Majesty's Stationery Office
All rights reserved. © Crown Copyright licence no. 100022432

SITE AREA PLAN



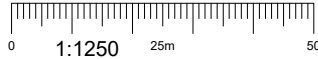
SITE PHOTOGRAPH



Reproduced by permission of Ordnance Survey on behalf of the Controller of His Majesty's Stationery Office
All rights reserved. © Crown Copyright licence no. 100022432

NGR E: 531241 N: 188393
W3W: moth.dozen.stiff

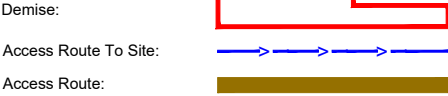
SITE LOCATION PLAN



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:
HEAD EAST ON M1, AT STAPLES COR, TAKE THE 4TH EXIT, AT STAPLES CORNER W, TAKE THE 1ST EXIT ONTO EDGWARE ROAD, JOIN WITH EDGWARE ROAD/A5, USE THE RIGHT LANE TO CONTINUE ON MARBLE ARCH. KEEP RIGHT TO STAY ON MARBLE ARCH, CONTINUE ONTO PARK LN/A4202, USE THE RIGHT 3 LANES TO MERGE WITH PICCADILLY, PICCADILLY TURNS SLIGHTLY RIGHT AND BECOMES DUKE OF WELLINGTON PL, USE THE LEFT 2 LANES TO TURN SLIGHTLY LEFT ONTO GROSVENOR PL/A302, TURN RIGHT ONTO VICTORIA STREET/A302, SLIGHT LEFT ONTO VAUXHALL BRIDGE RD/A202, KEEP LEFT TO STAY ON VAUXHALL BRIDGE ROAD/A202, CONTINUE STRAIGHT ONTO KENNINGTON LN/A202/A3204, TURN RIGHT ONTO DURHAM ST/A202/A3204, CONTINUE TO FOLLOW A202, TURN RIGHT ONTO WARNER ROAD, DESTINATION WILL BE ON THE RIGHT



Master:	Project:	Purpose of Issue:	Issue:
M001	Network 1	Planning	A
Date:	24/01/2026	Revision / Upgrade Description:	
Drawn:	BKM	First Issue	
Checked:	KS		
Approved:	HG		



Everything Everywhere
One Braham Street
London
E1 8EE
Tel: 020 7356 5000

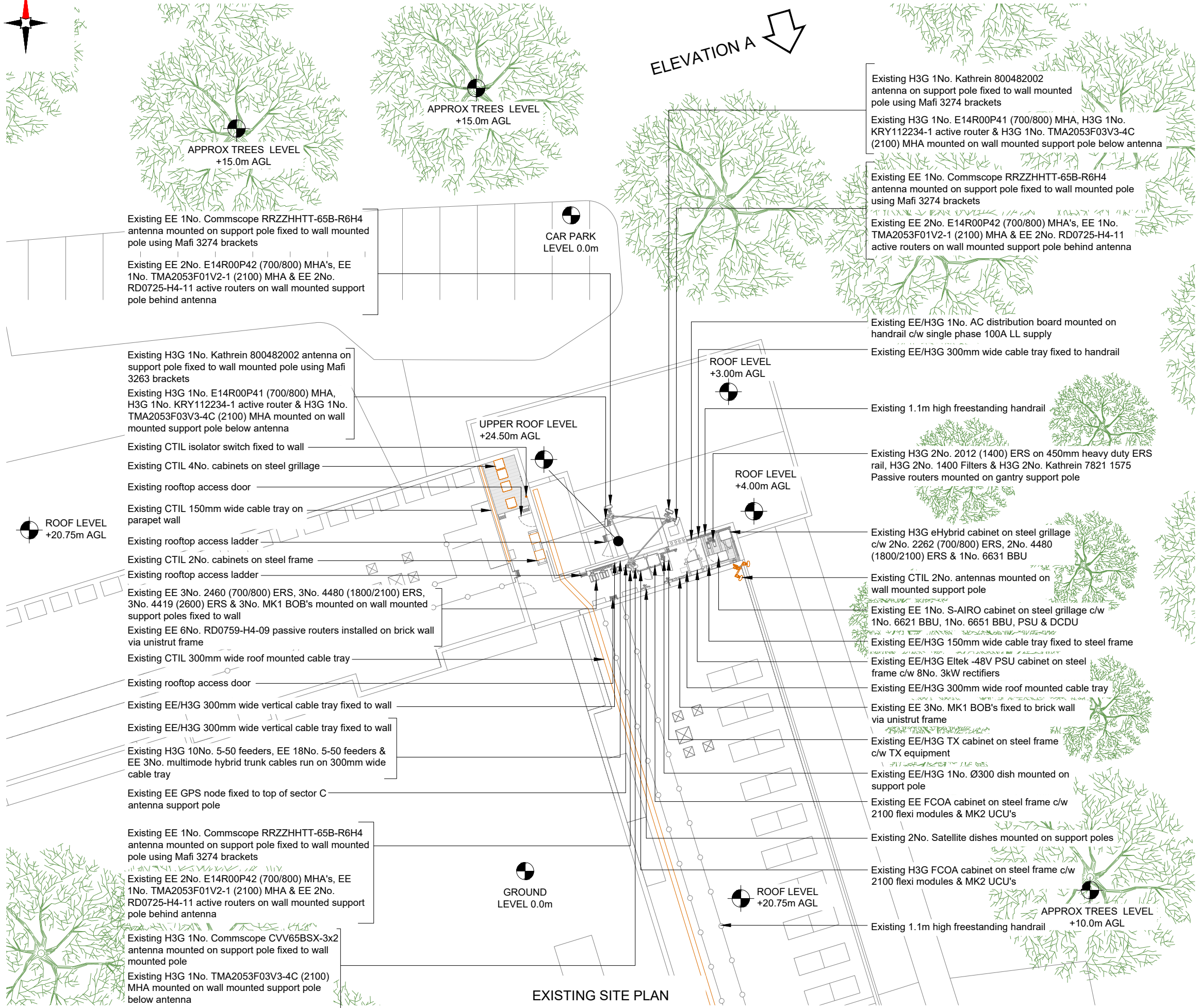


UK Offices:
2 Broughton Way, Widnes, UK WA8 8YX
1 West Regent Street, Glasgow, UK G2 1RW
Tel: +353 45 901 030
Web: www.ktl.ie

Site Name:	CHETTLE COURT		
Site ID:	1209950		
Address:	CHETTLE COURT RIDGE ROAD HORNSEY LONDON N8 HORNSEY N8 9NR		
Title:	002 SITE LOCATION PLAN		
Project:	NETWORK 1		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	H3G Cell ID:	
13941	HGY048	N0383	
File name:			
HGY048_13941_N0383_EE_N1_GAD_A1			



ELEVATION A



100mm
50mm
10mm



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

Master:	Project:	Purpose of Issue:	Issue:
M001	Network 1	Planning	A
Date:	24/01/2026	Revision / Upgrade Description:	
Drawn:	BKM	First Issue	
Checked:	KS		
Approved:	HG		



Everything Everywhere

One Braham Street

London

E1 8EE

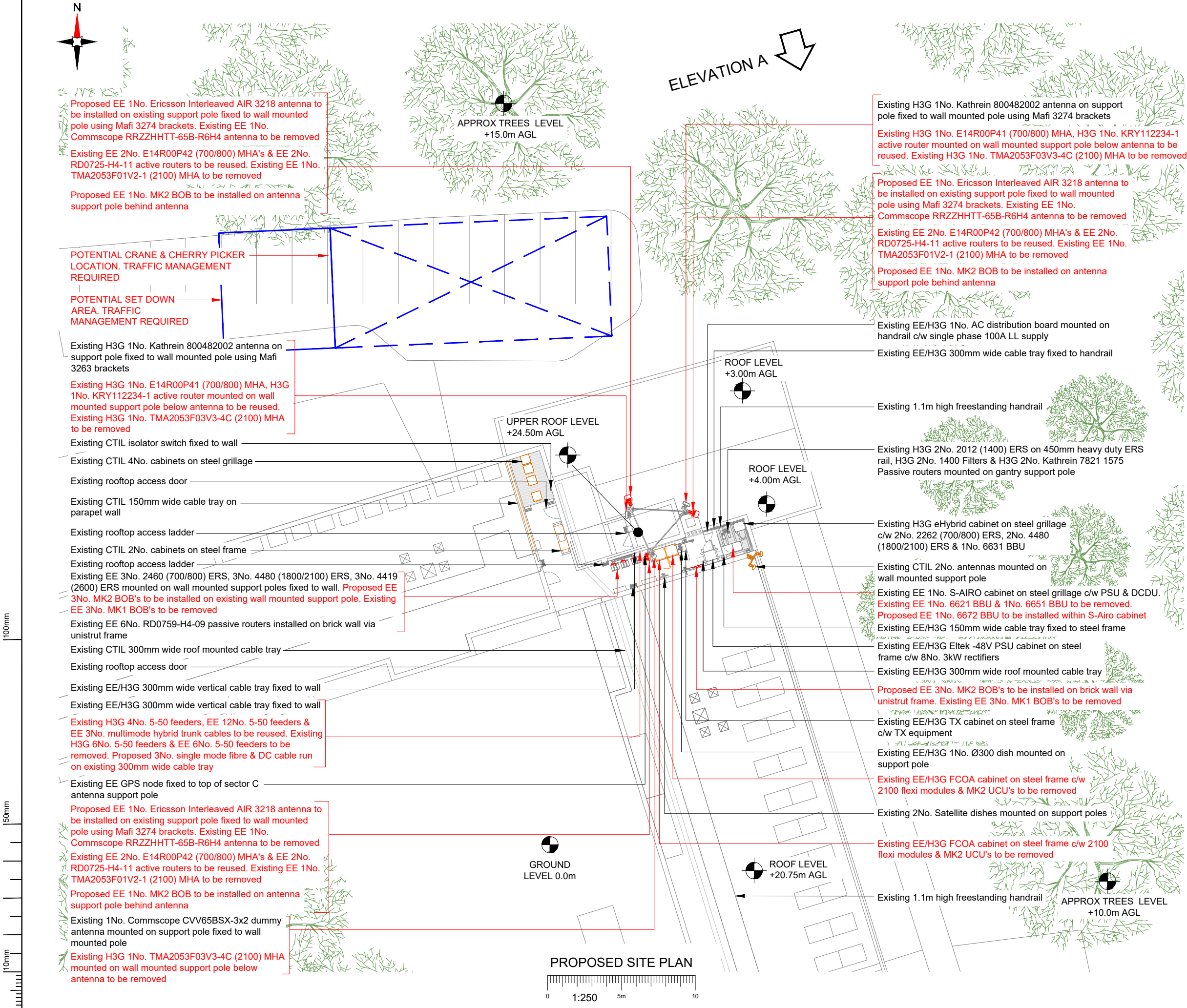
Tel: 020 7356 5000



UK Offices:
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:	CHETTLE COURT		
Site ID:	1209950		
Address:	CHETTLE COURT RIDGE ROAD HORNSEY LONDON N8 HORNSEY N8 9NR		
Title:	100 EXISTING SITE PLAN		
Project:	NETWORK 1		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	H3G Cell ID:	
13941	HGY048	N0383	
File name:			
HGY048_13941_N0383_EE_N1_GAD_A1			



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	Project:	Purpose of Issue:	Issue:
M001	Network 1	Planning	A
Date:	24/01/2026	Revision / Upgrade Description:	
Drawn:	BKM	First Issue	
Checked:	KS		
Approved:	HG		



Everything Everywhere

One Braham Street

London

E1 8EE

Tel: 020 7356 5000



UK Offices:

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:	CHETTLE COURT		
Site ID:	1209950		
Address:	CHETTLE COURT RIDGE ROAD HORNSEY LONDON N8 HORNSEY N8 9NR		
Title:	150 PROPOSED SITE PLAN		
Project:	NETWORK 1		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	H3G Cell ID:	
13941	HGY048	N0383	
File name:			
HGY048_13941_N0383_EE_N1_GAD_A1			

Existing H3G 1No. Commscope CVV65BSX-3x2 antenna mounted on support pole fixed to wall mounted pole
Existing H3G 1No. TMA2053F03V3-4C (2100) MHA mounted on wall mounted support pole below antenna

Existing H3G 1No. Kathrein 800482002 antenna on support pole fixed to wall mounted pole using Mafi 3274 brackets
Existing H3G 1No. E14R00P41 (700/800) MHA, H3G 1No. KRY112234-1 active router & H3G 1No. TMA2053F03V3-4C (2100) MHA mounted on wall mounted support pole below antenna

Existing EE/H3G 1No. Ø300 dish mounted on support pole

Existing 1.1m high freestanding handrail

Existing EE 1No. S-AIRO cabinet on steel grillage c/w 1No. 6621 BBU, 1No. 6651 BBU, PSU & DCDU

Top of EE antennas +29.55m AGL
C/L of EE antennas +28.50m AGL
U/S of EE antennas +27.45m AGL

Existing CTIL 1No. Dish mounted on wall mounted support pole
Existing CTIL 2No. antennas mounted on wall mounted support pole

C/L of Dish +22.50m AGL

Existing H3G eHybrid cabinet on steel grillage c/w 2No. 2262 (700/800) ERS, 2No. 4480 (1800/2100) ERS & 1No. 6631 BBU

Existing EE/H3G 300mm wide vertical cable tray fixed to wall
Existing H3G 10No. 5-50 feeders, EE 18No. 5-50 feeders & EE 3No. multimode hybrid trunk cables run on 300mm wide cable tray

Existing EE/H3G 1No. AC distribution board mounted on handrail c/w single phase 100A LL supply

Existing EE 1No. Commscope RRZZHHTT-65B-R6H4 antenna mounted on support pole fixed to wall mounted pole using Mafi 3274 brackets
Existing EE 2No. E14R00P42 (700/800) MHA's, EE 1No. TMA2053F01V2-1 (2100) MHA & EE 2No. RD0725-H4-11 active routers on wall mounted support pole behind antenna

Existing EE GPS node fixed to top of sector C antenna support pole

Existing H3G 1No. Kathrein 800482002 antenna on support pole fixed to wall mounted pole using Mafi 3263 brackets
Existing H3G 1No. E14R00P41 (700/800) MHA, H3G 1No. KRY112234-1 active router & H3G 1No. TMA2053F03V3-4C (2100) MHA mounted on wall mounted support pole below antenna

Top of H3G sector A & C Antenna +30.00m AGL
C/L of H3G Sector A & C Antenna +29.00m AGL
U/S of H3G Sector A & C Antenna +28.00m AGL

Top of H3G sector B Antenna +29.48m AGL
C/L of H3G Sector B Antenna +28.50m AGL
U/S of H3G Sector B Antenna +27.51m AGL

Upper Roof Level +24.50m AGL

Roof Level +21.95m AGL

Roof level +20.75m AGL

Roof level +18.75m AGL

Existing CTIL 4No. cabinets on steel grillage

Existing EE 3No. 2460 (700/800) ERS, 3No. 4480 (1800/2100) ERS, 3No. 4419 (2600) ERS & 3No. MK1 BOB's mounted on wall mounted support poles fixed to wall
Existing EE 6No. RD0759-H4-09 passive routers installed on brick wall via unistrut frame

Ground level +0.0m

EXISTING SITE ELEVATION A



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	Project:	Purpose of Issue:	Issue:
M001	Network 1	Planning	A
Date:	24/01/2026	Revision / Upgrade Description:	
Drawn:	BKM	First Issue	
Checked:	KS		
Approved:	HG		



Everything Everywhere
One Braham Street
London
E1 8EE
Tel: 020 7356 5000



UK Offices:
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:	CHETTLE COURT		
Site ID:	1209950		
Address:	CHETTLE COURT RIDGE ROAD HORNSEY LONDON N8 HORNSEY N8 9NR		
Title:	200 EXISTING SITE ELEVATION		
Project:	NETWORK 1		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	MBNL Cell ID:	H3G Cell ID:	
13941	HGY048	N0383	
File name:			
HGY048_13941_N0383_EE_N1_GAD_A1			

Existing 1No. Commscope CVV65BSX-3x2 dummy antenna mounted on support pole fixed to wall mounted pole
Existing H3G 1No. TMA2053F03V3-4C (2100) MHA mounted on wall mounted support pole below antenna to be removed

Existing H3G 1No. Kathrein 800482002 antenna on support pole fixed to wall mounted pole using Mafi 3274 brackets

Existing H3G 1No. E14R00P41 (700/800) MHA, H3G 1No. KRY112234-1 active router mounted on wall mounted support pole below antenna to be reused. Existing H3G 1No. TMA2053F03V3-4C (2100) MHA to be removed

Proposed EE 1No. Ericsson Interleaved AIR 3218 antenna to be installed on existing support pole fixed to wall mounted pole using Mafi 3274 brackets. Existing EE 1No. Commscope RRZZHHTT-65B-R6H4 antenna to be removed

Existing EE 2No. E14R00P42 (700/800) MHA's & EE 2No. RD0725-H4-11 active routers to be reused. Existing EE 1No. TMA2053F01V2-1 (2100) MHA to be removed

Proposed EE 1No. MK2 BOB to be installed on antenna support pole behind antenna

Existing EE/H3G 1No. Ø300 dish mounted on support pole

Existing 1.1m high freestanding handrail

Existing EE 1No. S-AIRO cabinet on steel grillage c/w PSU & DCDU.
Existing EE 1No. 6621 BBU & 1No. 6651 BBU to be removed.
Proposed EE 1No. 6672 BBU to be installed within S-Airo cabinet

Top of EE antennas +29.50m AGL
C/L of EE antennas +28.50m AGL
U/S of EE antennas +27.50m AGL

Existing CTIL 1No. Dish mounted on wall mounted support pole

Existing CTIL 2No. antennas mounted on wall mounted support pole

C/L of Dish +22.50m AGL

Existing H3G eHybrid cabinet on steel grillage c/w 2No. 2262 (700/800) ERS, 2No. 4480 (1800/2100) ERS & 1No. 6631 BBU

Existing EE/H3G 300mm wide vertical cable tray fixed to wall

Existing H3G 4No. 5-50 feeders, EE 12No. 5-50 feeders & EE 3No. multimode hybrid trunk cables to be reused. Existing H3G 6No. 5-50 feeders & EE 6No. 5-50 feeders to be removed. Proposed 3No. single mode fibre & DC cable run on existing 300mm wide cable tray

Existing EE/H3G 1No. AC distribution board mounted on handrail c/w single phase 100A LL supply

Proposed EE 1No. Ericsson Interleaved AIR 3218 antenna to be installed on existing support pole fixed to wall mounted pole using Mafi 3274 brackets. Existing EE 1No. Commscope RRZZHHTT-65B-R6H4 antenna to be removed

Existing EE 2No. E14R00P42 (700/800) MHA's & EE 2No. RD0725-H4-11 active routers to be reused. Existing EE 1No. TMA2053F01V2-1 (2100) MHA to be removed

Proposed EE 1No. MK2 BOB to be installed on antenna support pole behind antenna

Existing EE GPS node fixed to top of sector C antenna support pole

Existing H3G 1No. Kathrein 800482002 antenna on support pole fixed to wall mounted pole using Mafi 3263 brackets

Existing H3G 1No. E14R00P41 (700/800) MHA, H3G 1No. KRY112234-1 active router mounted on wall mounted support pole below antenna to be reused. Existing H3G 1No. TMA2053F03V3-4C (2100) MHA to be removed

Top of H3G sector A & C Antenna +30.00m AGL
C/L of H3G Sector A & C Antenna +29.00m AGL
U/S of H3G Sector A & C Antenna +28.00m AGL

Top of Dummy Antenna +29.48m AGL
C/L of Dummy Antenna +28.50m AGL
U/S of Dummy Antenna +27.51m AGL

Upper Roof Level +24.50m AGL

Roof Level +21.95m AGL

Roof level +20.75m AGL

Roof level +18.75m AGL

Existing CTIL 4No. cabinets on steel grillage

Existing EE 3No. 2460 (700/800) ERS, 3No. 4480 (1800/2100) ERS, 3No. 4419 (2600) ERS mounted on wall mounted support poles fixed to wall.
Proposed EE 3No. MK2 BOB's to be installed on existing wall mounted support pole. Existing EE 3No. MK1 BOB's to be removed

Existing EE 6No. RD0759-H4-09 passive routers installed on brick wall via unistrut frame

Ground level +0.0m

PROPOSED SITE ELEVATION A



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	Project:	Purpose of Issue:	Issue:
M001	Network 1	Planning	A
Date:	24/01/2026	Revision / Upgrade Description:	
Drawn:	BKM	First Issue	
Checked:	KS		
Approved:	HG		



Everything Everywhere
One Braham Street
London
E1 8EE
Tel: 020 7356 5000



UK Offices:
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: CHETTL COURT

Site ID: 1209950

Address: CHETTL COURT
RIDGE ROAD
HORNSEY
LONDON N8 HORNSEY
N8 9NR

Title: 250 PROPOSED SITE ELEVATION

Project: NETWORK 1

Purpose of Issue: GENERAL ARRANGEMENT

EE Cell ID:	MBNL Cell ID:	H3G Cell ID:
13941	HGY048	N0383

File name: HGY048_13941_N0383_EE_N1_GAD_A1