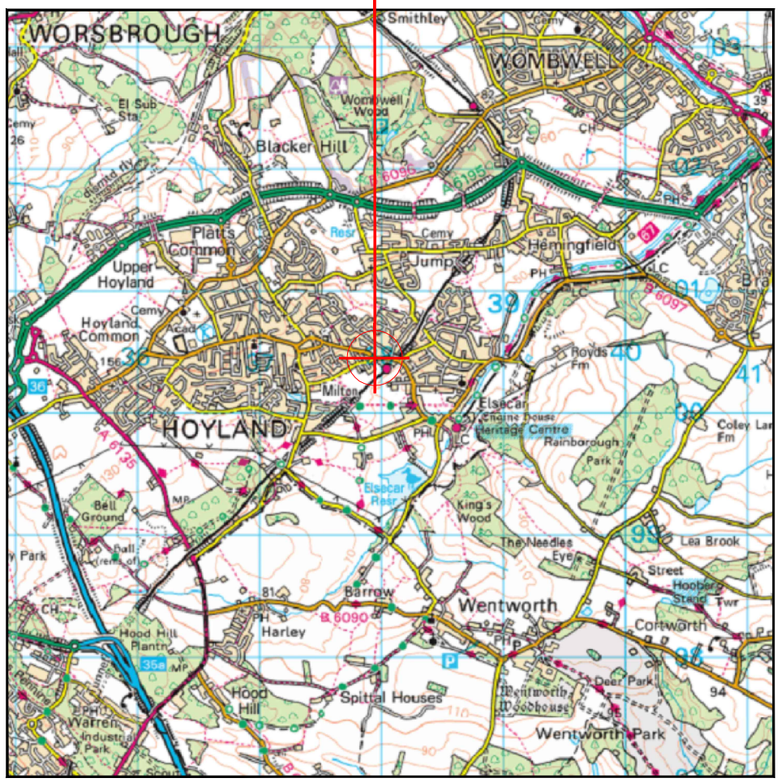
V 1.8

SITE LOCATION



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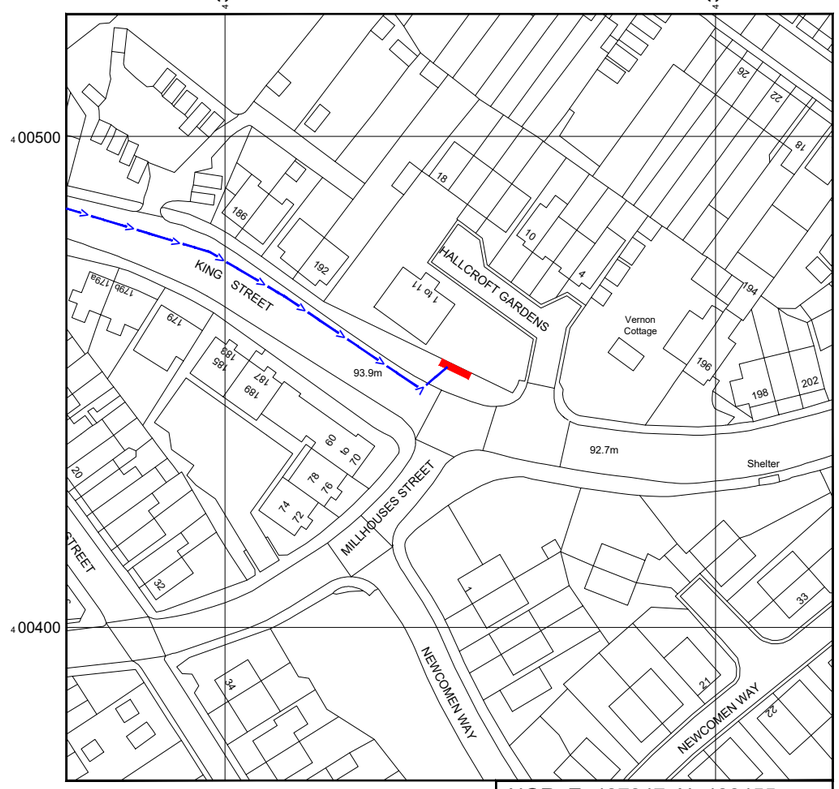
SITE AREA PLAN

0 1:50,000 1km 2

SITE PHOTOGRAPH

N



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NGR E: 437947 N: 400455

SITE LOCATION PLAN

0 1:1250 25m 50

GOOGLE MAPS QR CODE

GOOGLE MAPS - https://goo.gl/maps/L9zDUq5i12xD6Q6h7

GOOGLE STREETVIEW - https://goo.gl/maps/AXa8VzJYA4ob3JAz8

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:
Head north on M1. At junction 36, take the A61 exit to Barnsley (South). At the roundabout, take the 3rd exit onto A61. Continue straight to stay on A61. At Birdwell Roundabout, continue straight onto Birdwell Roundabout. Keep left to continue on Dearne Valley Pkwy/A6195. At the roundabout, take the 2nd exit and stay on Dearne Valley Pkwy/A6195. At the roundabout, take the 1st exit and stay on Dearne Valley Pkwy/A6195. At Shortwood Roundabout, take the 2nd exit and stay on Dearne Valley Pkwy/A6195. At the roundabout, take the 2nd exit onto Ryecroft Bank/B6096. At the roundabout, take the 2nd exit and stay on Ryecroft Bank/B6096. Turn left onto Hawshaw Ln/B6096. At the roundabout, take the 2nd exit onto Market St. Continue onto King St/B6097. Follow King St and site location is on the left hand side.

Site Provider's Property Boundary:

Access Route To Site:

Access Route:

Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M001	MBNL	3UK DNSW	Planning	A

Date:	17/04/2023
Drawn:	CDN
Checked:	DH
Approved:	SD

Revision / Upgrade Description:
First Issue - Site nomination dated: TBC

CK Hutchison Networks (UK) Limited
Green Park
450 Longwater Avenue
Reading
RG30 3UR

Design Consultant & Principal Contractor:

WHP Telecoms
Unit 1 Maple Park,
Low Fields Avenue, Leeds
LS12 6HH

Tel: 01133023550
e-mail: info@whptelecoms.com

Site Name: KING STREET STREETWORKS

Site ID: BAR22975

Address: KING STREET, HOYLAND, BARNSLEY, SOUTH YORKSHIRE MAYORAL COMBINED AUTHORITY, ENGLAND, S74 9LL

Title: 002 SITE LOCATION PLAN

Project: 3UK DNSW

Purpose of Issue: PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
95772	BAR163	S1413

Master Drawing No: BAR22975_M001

Issue: A

100mm
50mm
10mm

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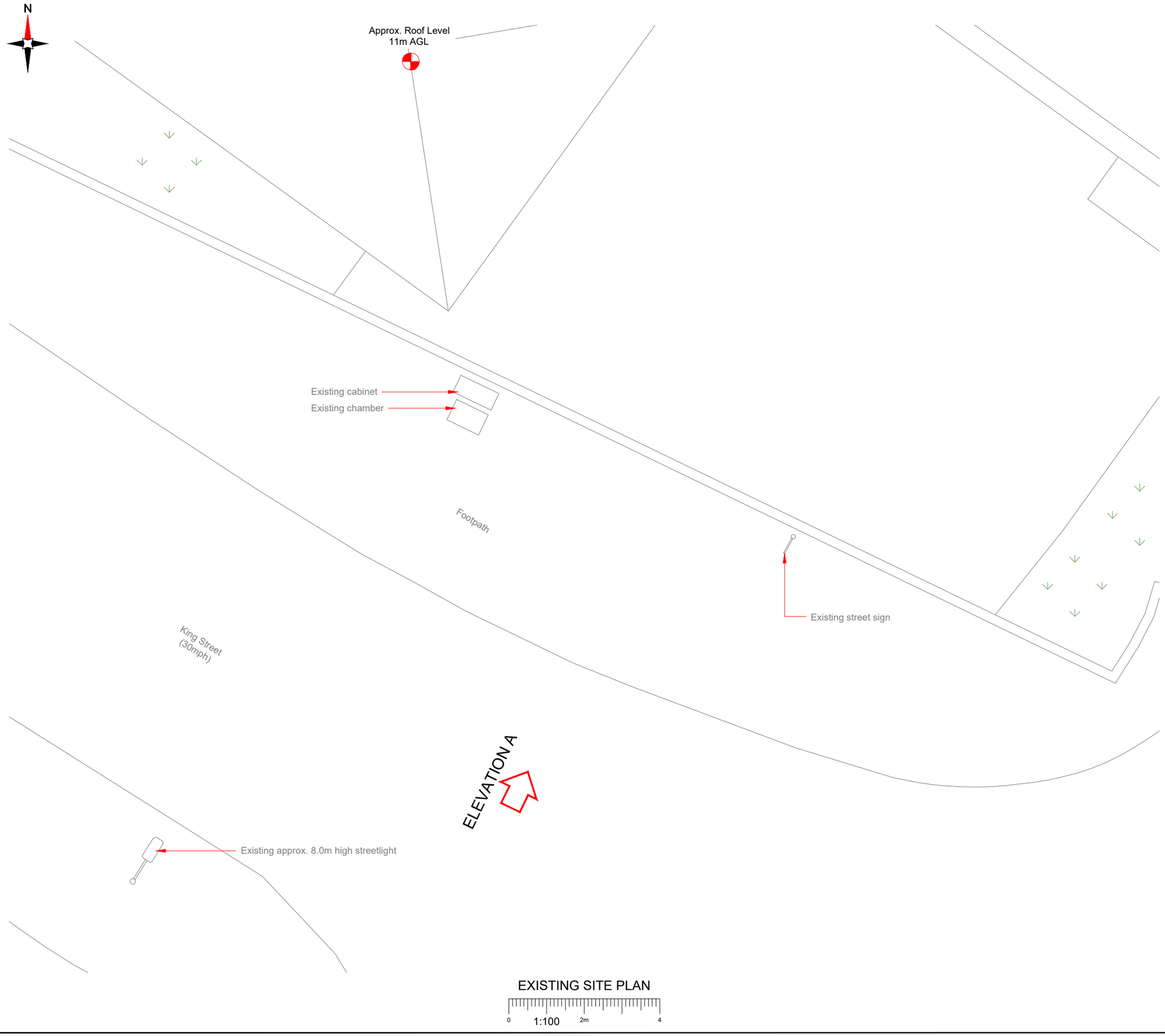
V 1.8



EXISTING SITE PLAN

0 1:100 2m 4

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M001	MBNL	3UK DNSW	Planning	A

Date:	17/04/2023
Drawn:	CDN
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Approved:	SD

Revision / Upgrade Description:
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LS12 6HH

Tel: 01133023550
e-mail: info@whptelecoms.com

Site Name:
KING STREET STREETWORKS

Site ID:
BAR22975

Address:
KING STREET, HOYLAND, BARNSLEY, SOUTH YORKSHIRE MAYORAL COMBINED AUTHORITY, ENGLAND, S74 9LL

Title:
100 EXISTING SITE PLAN

Project:
3UK DNSW

Purpose of Issue:
PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
95772	BAR163	S1413

Master Drawing No:	Issue:
BAR22975_M001	A

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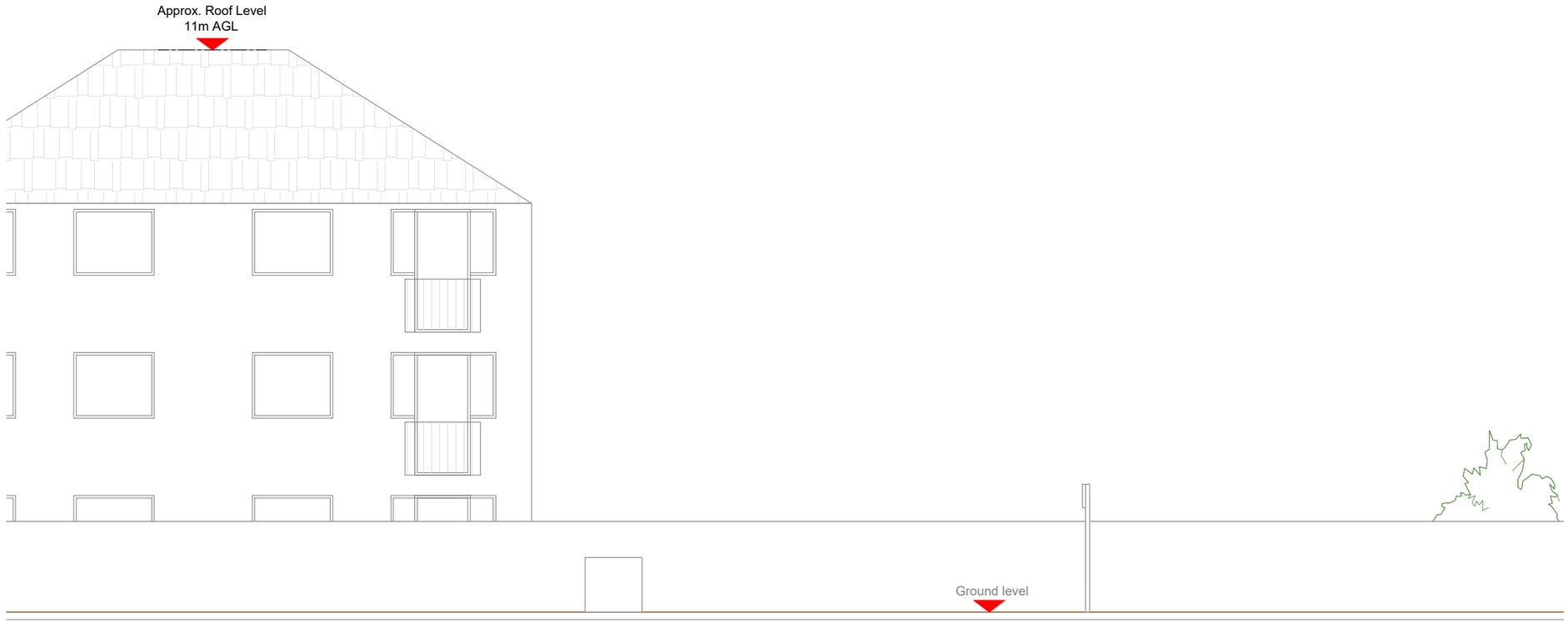

EXISTING ELEVATION A

0 1:100 2m 4

100mm
50mm
10mm

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M001	MBNL	3UK DNSW	Planning	A

Date:	17/04/2023
Drawn:	CDN
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Approved:	SD

Revision / Upgrade Description:
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Tel: 01133023550
e-mail: info@whptelecoms.com

Site Name:
KING STREET STREETWORKS

Site ID:
BAR22975

Address:
KING STREET, HOYLAND, BARNSLEY, SOUTH YORKSHIRE MAYORAL COMBINED AUTHORITY, ENGLAND, S74 9LL

Title:
150 EXISTING ELEVATION A

Project:
3UK DNSW

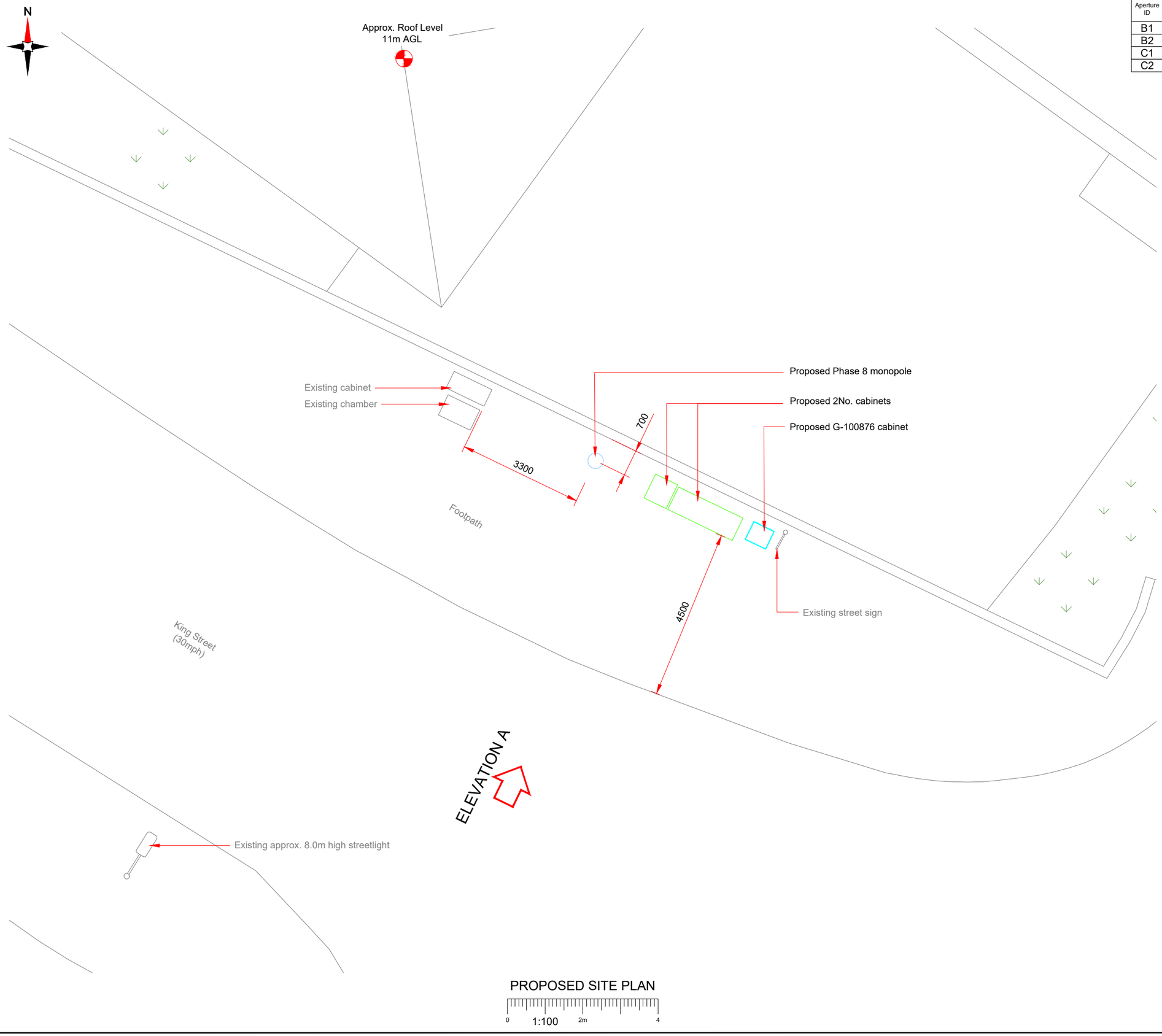
Purpose of Issue:
PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
95772	BAR163	S1413

Master Drawing No:	Issue:
BAR22975_M001	A

Made With Pdf Office

V 1.8



PROPOSED SITE PLAN

0 1:100 2m 4

100mm
50mm
10mm

Antenna Aperture ID	Proposed 4G/5G Bearing
B1	120°
B2	120°
C1	240°
C2	240°

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M001	MBNL	3UK DNSW	Planning	A

Date:	17/04/2023
Drawn:	CDN
Checked:	DH
Approved:	SD

Revision / Upgrade Description:
First Issue - Site nomination dated: TBC

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LS12 6HH

Tel: 01133023550
e-mail: info@whptelecoms.com

Site Name:
KING STREET STREETWORKS

Site ID:
BAR22975

Address:
KING STREET, HOYLAND, BARNSLEY, SOUTH YORKSHIRE MAYORAL COMBINED AUTHORITY, ENGLAND, S74 9LL

Title:
210 PROPOSED SITE PLAN

Project:
3UK DNSW

Purpose of Issue:
PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
95772	BAR163	S1413

Master Drawing No:	Issue:
BAR22975_M001	A

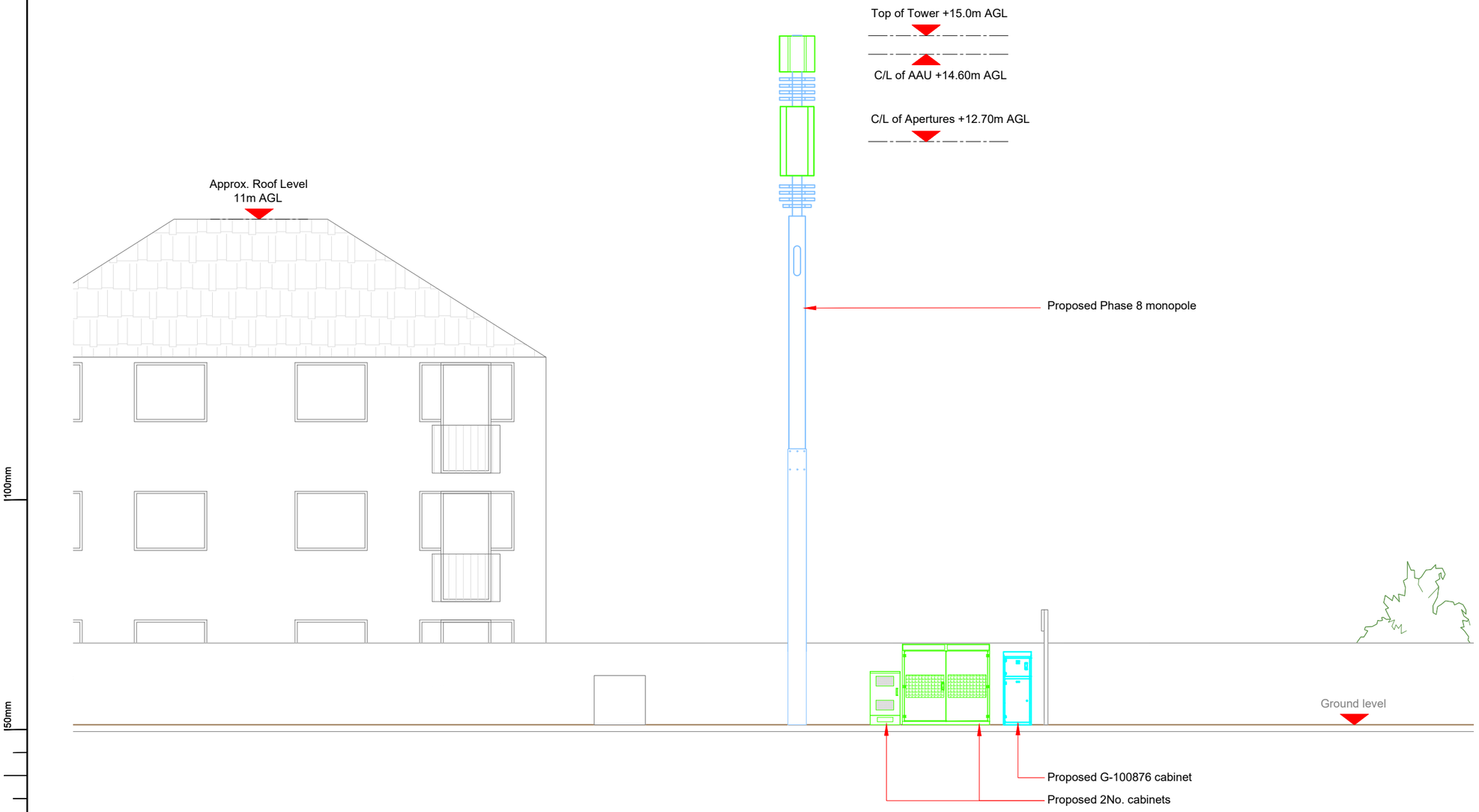
Made With Pdf Office

V 1.8

Antenna Aperture ID	Proposed 4G/5G Bearing
B1	120°
B2	120°
C1	240°
C2	240°

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.



PROPOSED ELEVATION

0 1:100 2m 4

Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M001	MBNL	3UK DNSW	Planning	A

Date:	17/04/2023
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Site Name:
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Site ID:
BAR22975

Address:
KING STREET, HOYLAND, BARNSLEY, SOUTH YORKSHIRE MAYORAL COMBINED AUTHORITY, ENGLAND, S74 9LL

Title:
260 PROPOSED ELEVATION

Project:
3UK DNSW

Purpose of Issue:
PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
95772	BAR163	S1413

Master Drawing No:	Issue:
BAR22975_M001	A

Made With Pdf Office