V 1.8

SITE LOCATION



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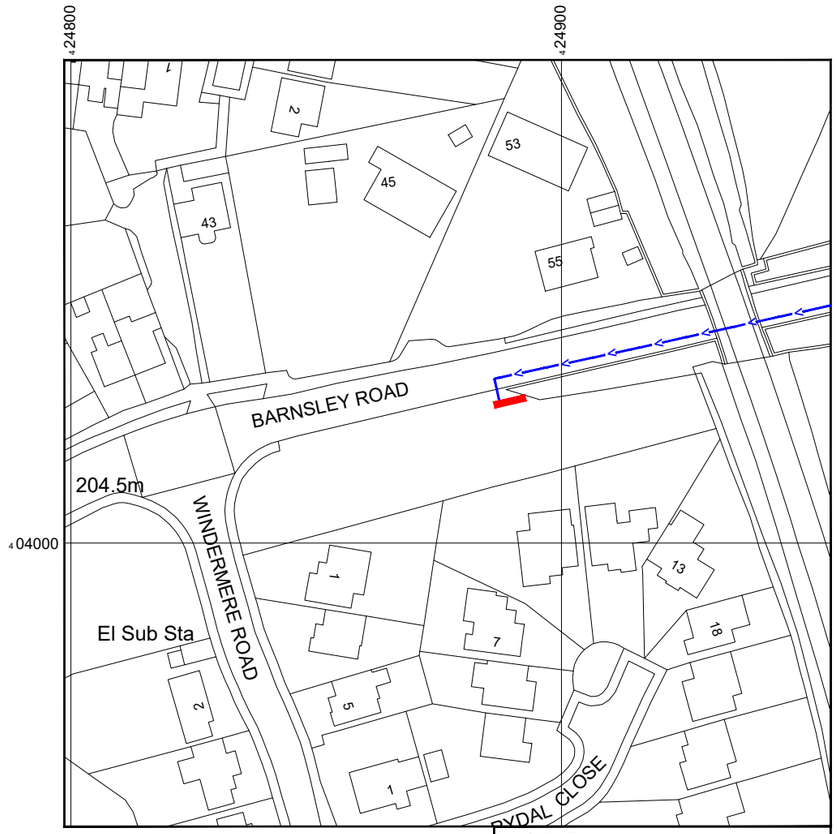
SITE AREA PLAN

0 1:50,000 1km 2



SITE PHOTOGRAPH

N



NGR E: 424892 N: 404031

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SITE LOCATION PLAN

0 1:1250 25m 50

GOOGLE MAPS QR CODE

GOOGLE MAPS - https://goo.gl/maps/Nw1FGc7TQNY3fXF48

GOOGLE STREETVIEW - https://goo.gl/maps/rN9KAQJFbEUiwEir9

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:
Head north-west on M1. At junction 37, take the A628 exit to Manchester/Barnsley. At Dodworth Roundabout, take the 1st exit onto Whinby Rd/A628. At the roundabout, take the 3rd exit and stay on Whinby Rd/A628. At the roundabout, take the 1st exit and stay on Whinby Rd/A628. Follow Barnsley Road 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:	26/06/2023
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: BARNSLEY ROAD STREETWORKS

Site ID: BAR25695

Address: BARNSLEY ROAD,
PENISTONE,
SOUTH YORKSHIRE
S36 8AE

Title: 002 SITE LOCATION PLAN

Project: 3UK DNSW

Purpose of Issue: PLANNING

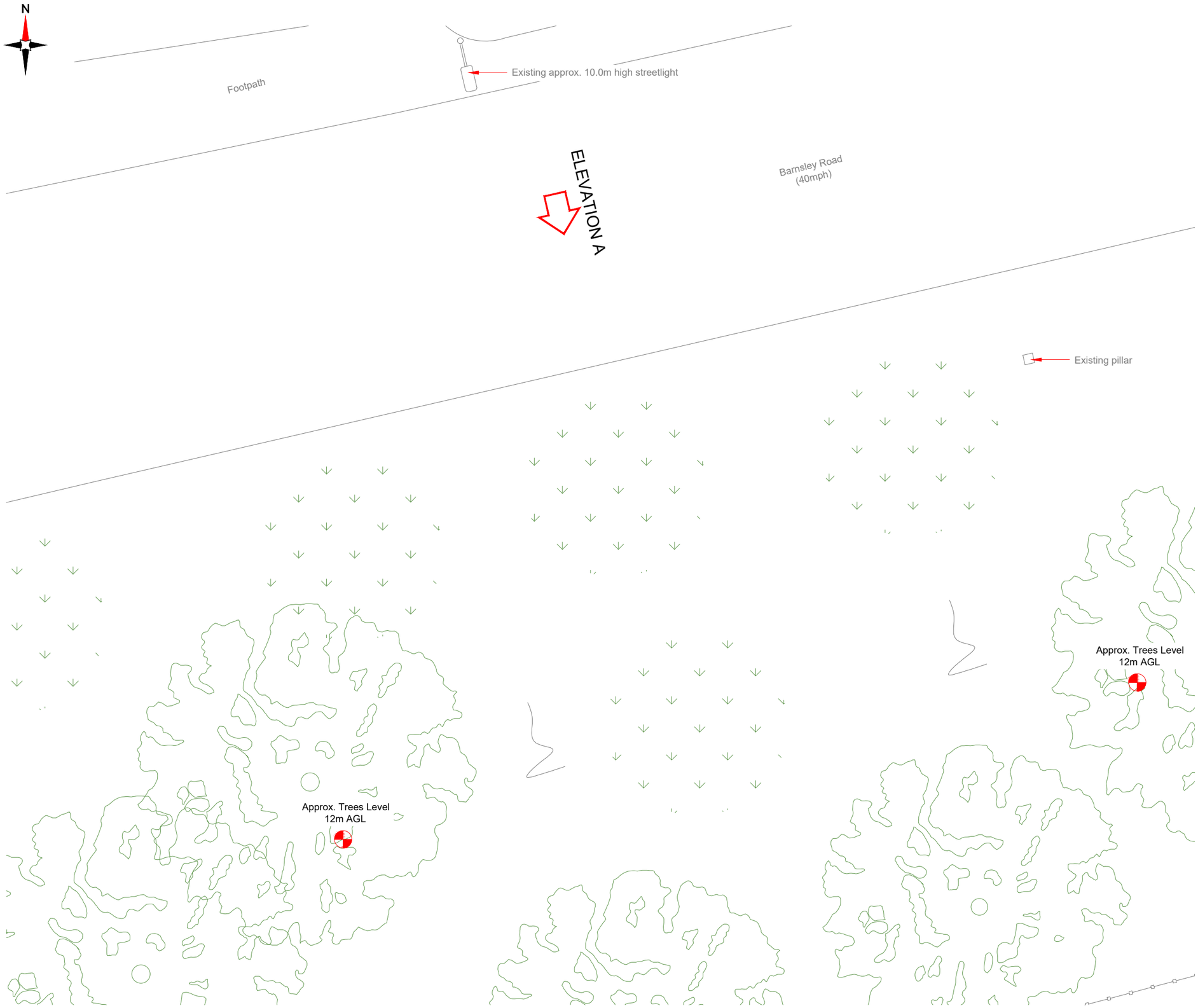
EE Cell ID:	MBNL Cell ID:	Cell ID:
93053	BAR159	S1621

Master Drawing No: BAR25695_M001

Issue: A

100mm
50mm
10mm

V 1.8



100mm
50mm
10mm

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

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M001	MBNL	3UK DNSW	Planning	A

Date:	26/06/2023
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Tel: 01133023550
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Site Name:
BARNSLEY ROAD STREETWORKS

Site ID:
BAR25695

Address:
BARNSLEY ROAD,
PENISTONE,
SOUTH YORKSHIRE
S36 8AE

Title:
100 EXISTING SITE PLAN

Project:
3UK DNSW

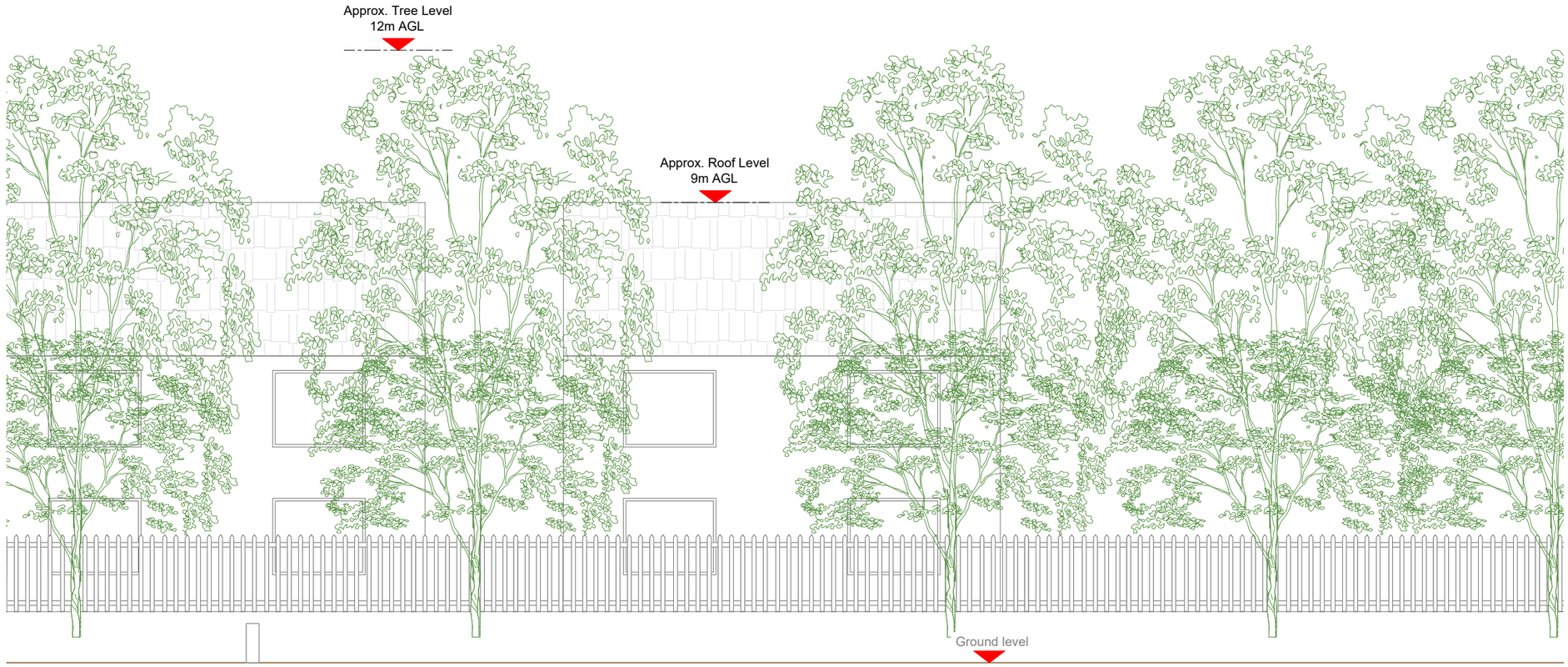
Purpose of Issue:
PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
93053	BAR159	S1621

Master Drawing No:
BAR25695_M001

Issue:
A

V 1.8



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:	26/06/2023
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Revision / Upgrade Description:
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Design Consultant & Principal Contractor:

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

Site Name:
BARNSLEY ROAD STREETWORKS

Site ID:
BAR25695

Address:
BARNSLEY ROAD,
PENISTONE,
SOUTH YORKSHIRE
S36 8AE

Title:
150 EXISTING ELEVATION A

Project:
3UK DNSW

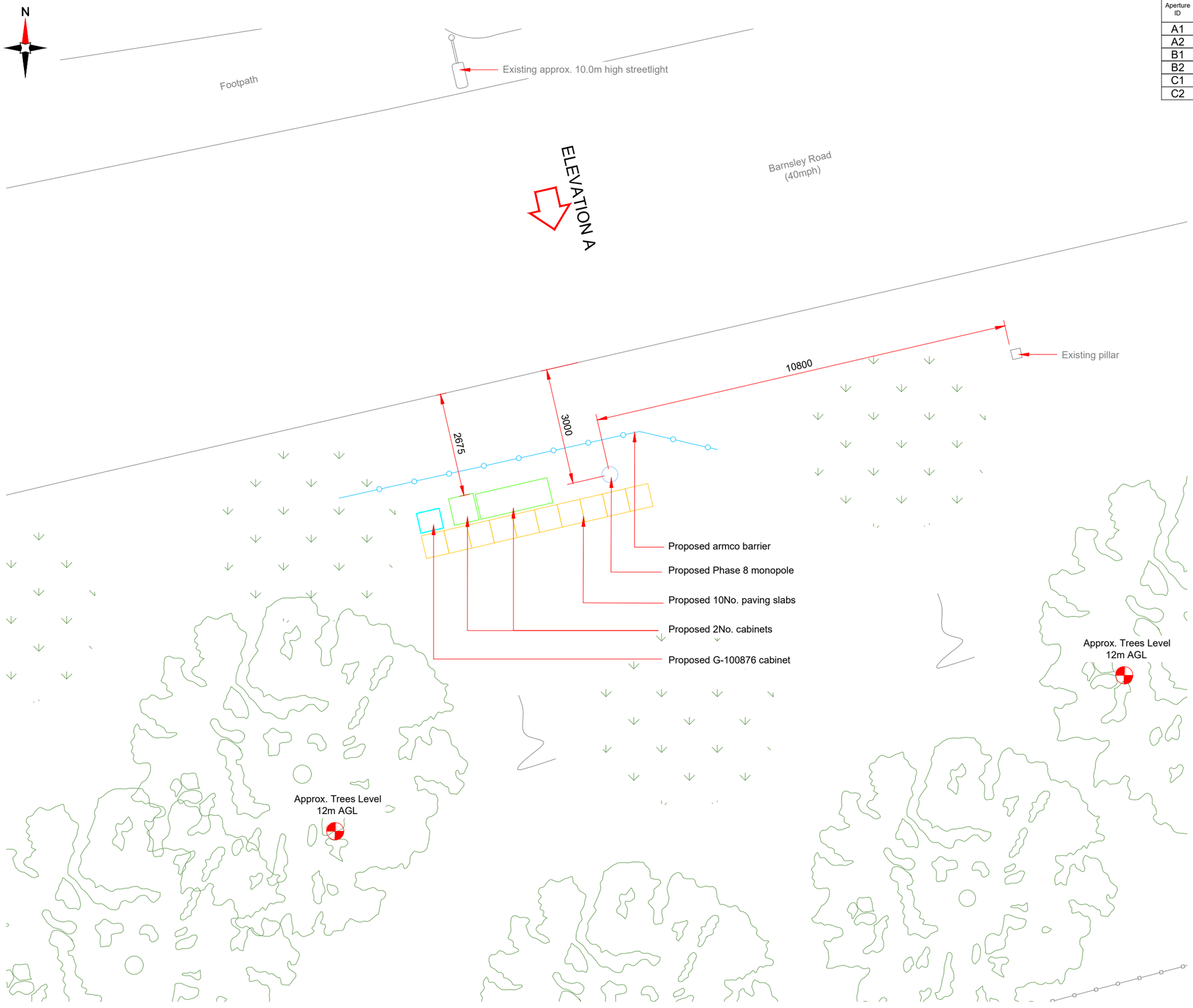
Purpose of Issue:
PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
93053	BAR159	S1621

Master Drawing No:
BAR25695_M001

Issue:
A

V 1.8



PROPOSED SITE PLAN

0 1:100 2m 4

100mm 50mm 10mm

Antenna Aperture ID	Proposed 4G/5G Bearing
A1	320°
A2	320°
B1	80°
B2	80°
C1	200°
C2	200°

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

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

Date:	26/06/2023
Drawn:	CDN
Checked:	DH
Approved:	SD

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Low Fields Avenue, Leeds
LS12 6HH

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

Site Name:
BARNSLEY ROAD STREETWORKS

Site ID:
BAR25695

Address:
BARNSLEY ROAD,
PENISTONE,
SOUTH YORKSHIRE
S36 8AE

Title:
210 PROPOSED SITE PLAN

Project:
3UK DNSW

Purpose of Issue:
PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
93053	BAR159	S1621

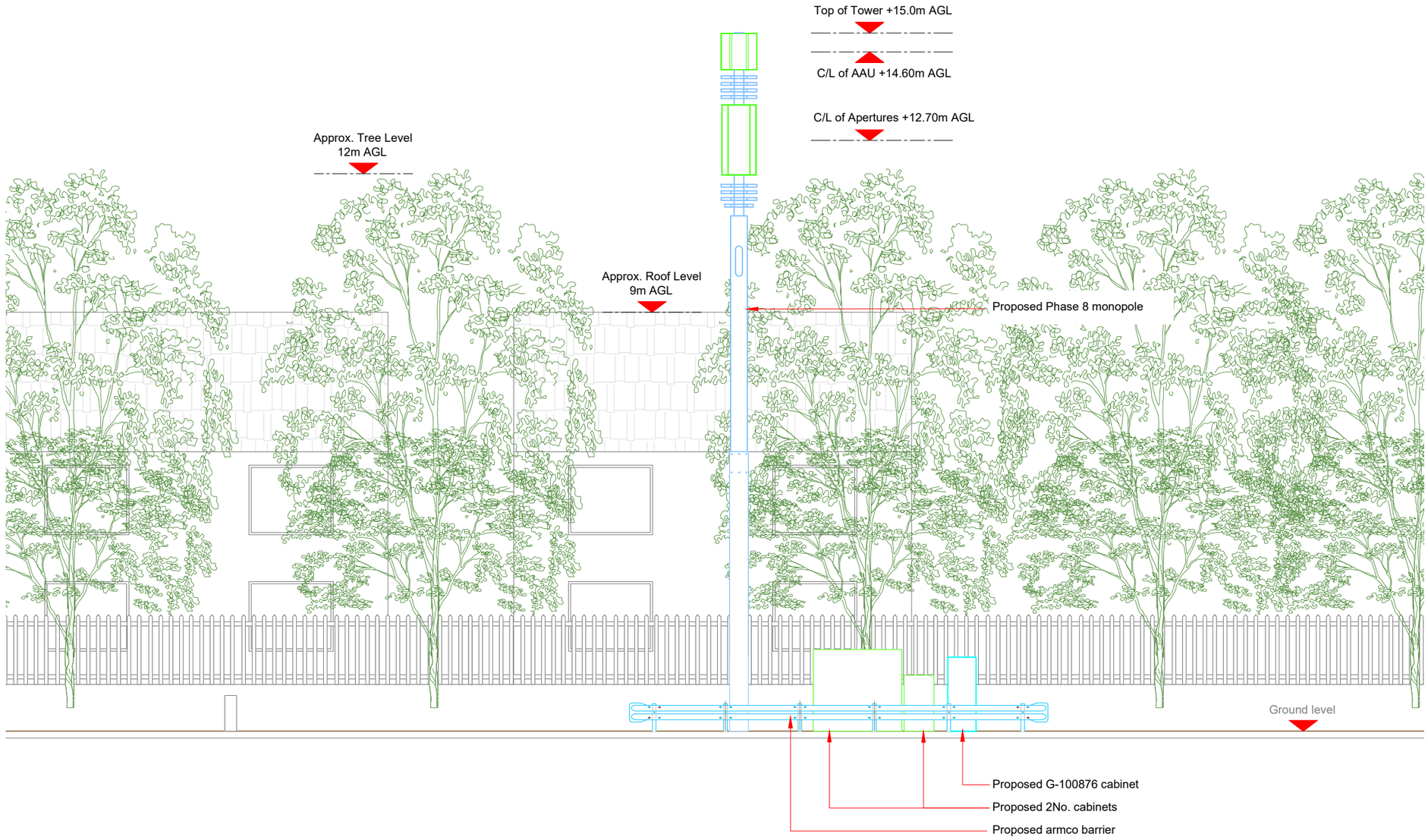
Master Drawing No:	Issue:
BAR25695_M001	A

V 1.8

Antenna Aperture ID	Proposed 4G/5G Bearing
A1	320°
A2	320°
B1	80°
B2	80°
C1	200°
C2	200°

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.



PROPOSED ELEVATION

0 1:100 2m 4

100mm 50mm 10mm

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

Date:	26/06/2023
Drawn:	CDN
Checked:	DH
Approved:	SD

Revision / Upgrade Description:
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Design Consultant & Principal Contractor:

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Low Fields Avenue, Leeds
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Tel: 01133023550
e-mail: info@whptelecoms.com

Site Name: BARNSLEY ROAD STREETWORKS

Site ID: BAR25695

Address: BARNSLEY ROAD,
PENISTONE,
SOUTH YORKSHIRE
S36 8AE

Title: 260 PROPOSED ELEVATION

Project: 3UK DNSW

Purpose of Issue: PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
93053	BAR159	S1621

Master Drawing No: BAR25695_M001

Issue: A