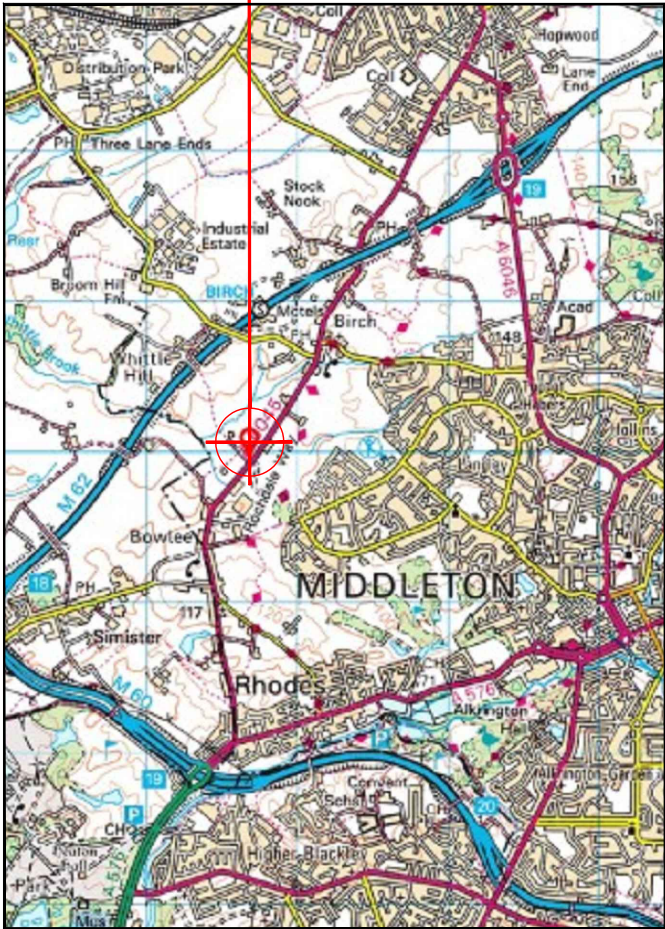
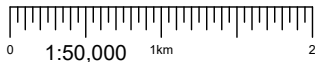


SITE LOCATION

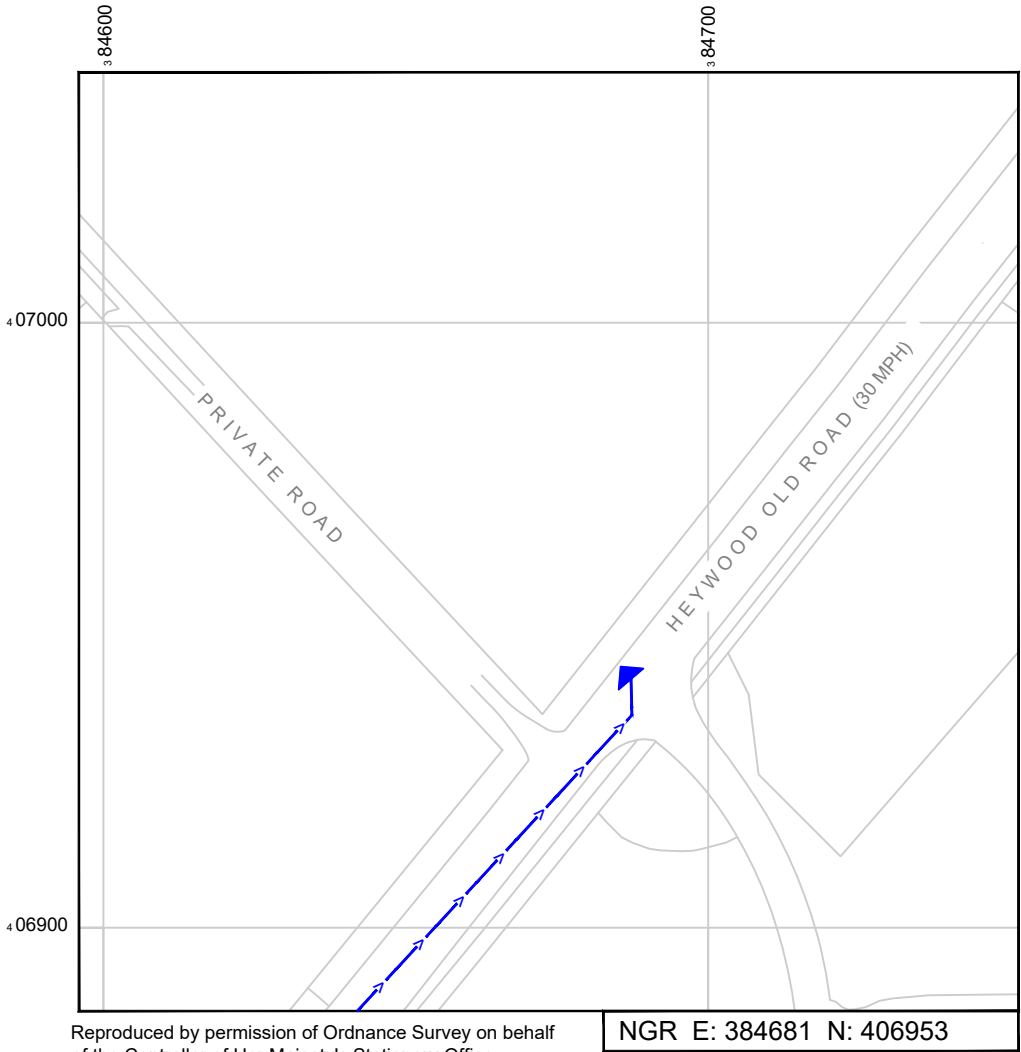


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SITE AREA PLAN



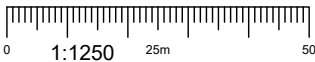
SITE PHOTOGRAPH



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NGR E: 384681 N: 406953

SITE LOCATION PLAN



GOOGLE MAPS QR CODE

GOOGLE MAPS - <https://goo.gl/maps/SuFr8dDfirpCyVAT8>

GOOGLE STREETVIEW - <https://goo.gl/maps/viJJdDmSXSXgVvzG9>

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:
Head south-west on m62 and at junction 18 take the M60/M66 exit to Ring Road (E) . Keep left at the fork to stay on the Exit 18 and follow signs for ring road (E&S) and merge onto the M60. After 0.9 miles take junction 19 and use the left lane to take the A576 exit to M'cr city centre/Middleton. At the Rhodes interchange, take the 1st exit onto Middleton Road/A576 and after 0.2miles turn left onto Heywood Old Road/A6045. Site will be on left hand side after 1.2 miles.

Access Route To Site:

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	H3G	DENSIFICATION SW	Planning	A
Date:	17/08/2022	Revision / Upgrade Description:		
Drawn:	S.Booth	First Issue - Site nomination dated: TBC		
Checked:	G.Thomas			
Approved:	G.Thomas			



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 & Principal Contractor:



Unit E, Madison Place, Northampton Road,
Manchester, M40 5AG
Tel: 0161 785 4500 Fax: 0161 785 4501
Web: www.clarke-telecom.com

Site Name: HEYWOOD OLD ROAD SW'S

Site ID: ROD24498

Address: HEYWOOD OLD ROAD SW'S
LANGLEY BROOK
MIDDLETON
ROCHDALE
M24 4SB

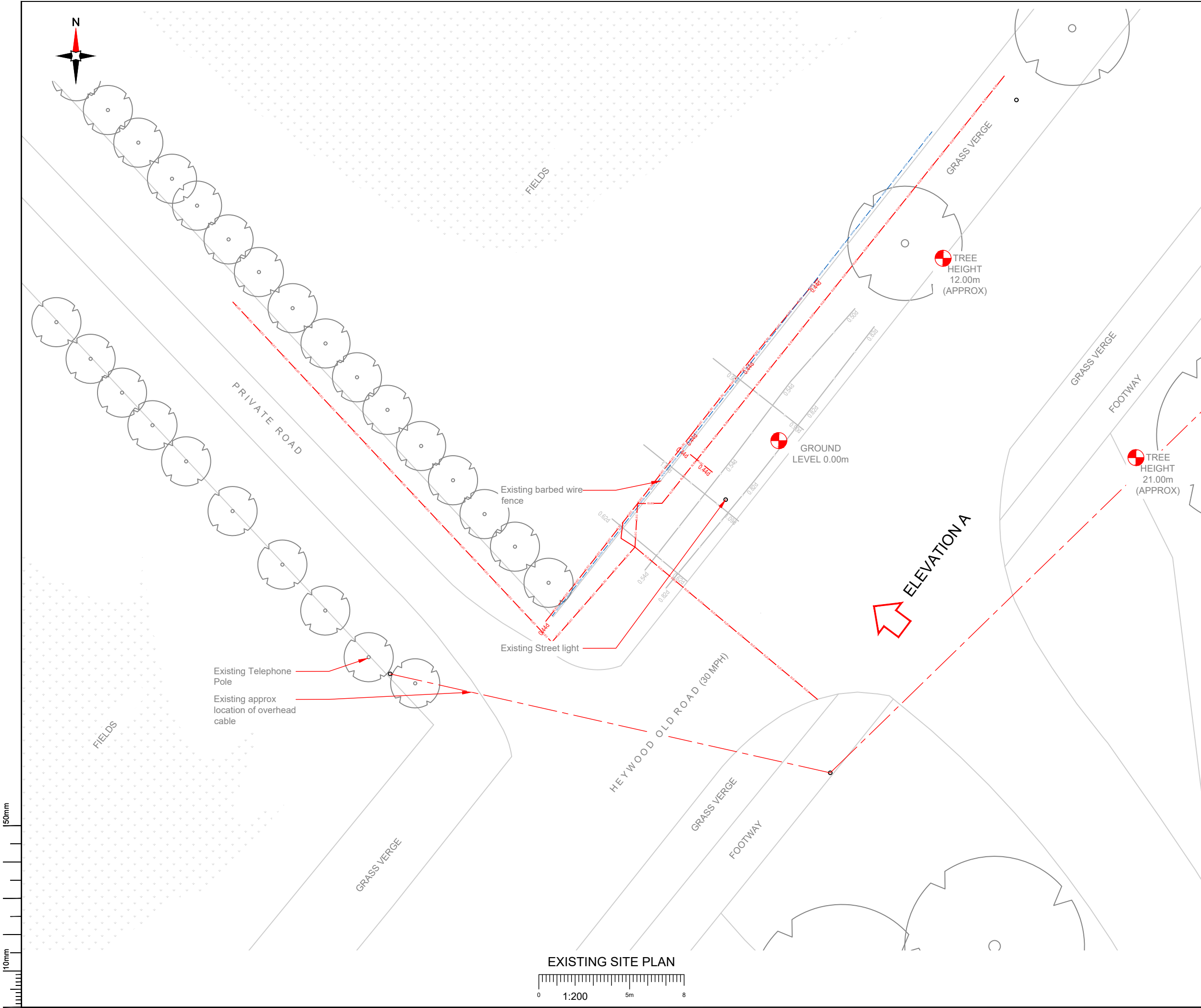
Title: 002 SITE LOCATION PLAN

Project: H3G DENSIFICATION STREETWORKS

Purpose of Issue: PLANNING

EE Cell ID:	MBNL Cell ID:	3UK Cell ID:
-	-	ROD24498

Master Drawing No:	Issue:
ROD24498_B35_GA_A	A



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

SERVICES:

NOTES:
Radar Scan and Stats to be reviewed prior to any build works commencing.
Tree heights to be reviewed to determine if a FIXIT or Triage request is needed.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	H3G	DENSIFICATION SW	Planning	A
Date:	17/08/2022	Revision / Upgrade Description:		
Drawn:	S.Booth	First Issue - Site nomination dated: TBC		
Checked:	G.Thomas			
Approved:	G.Thomas			

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Web: www.clarke-telecom.com

Site Name:
HEYWOOD OLD ROAD SW'S

Site ID:
ROD24498

Address:
HEYWOOD OLD ROAD SW'S
LANGLEY BROOK
MIDDLETON
ROCHDALE
M24 4SB

Title:
100 EXISTING H3G SITE PLAN

Project:
H3G DENSIFICATION STREETWORKS

Purpose of Issue:
PLANNING

EE Cell ID:	MBNL Cell ID:	3UK Cell ID:
-	-	ROD24498

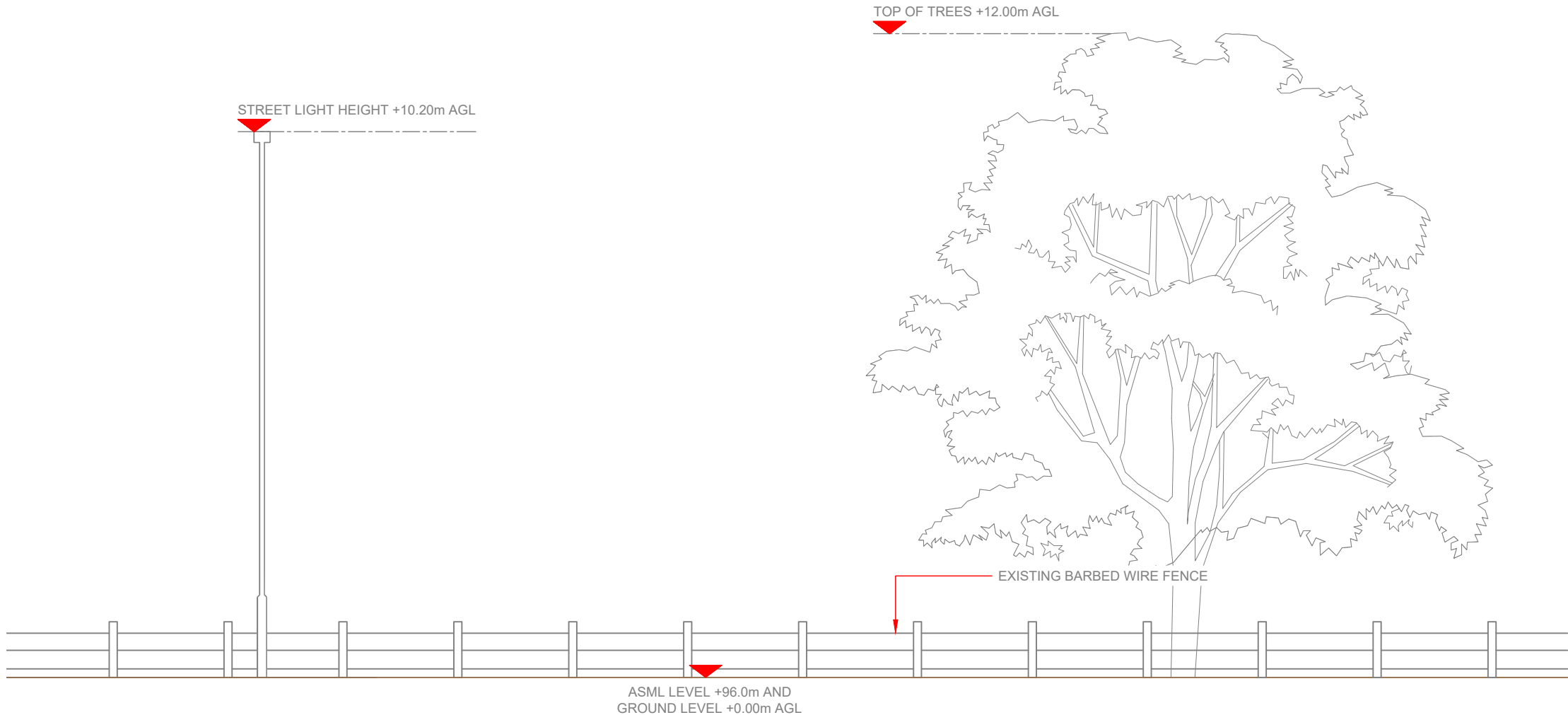
Master Drawing No:
ROD24498_B35_GA_A

Issue:
A

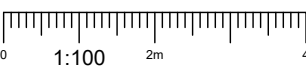
100mm

50mm

10mm



EXISTING ELEVATION A



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	H3G	DENSIFICATION SW	Planning	A
Date:	17/08/2022	Revision / Upgrade Description:		
Drawn:	S.Booth	First Issue - Site nomination dated: TBC		
Checked:	G.Thomas			
Approved:	G.Thomas			



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H3G Base Station Information line:
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Design Consultant & Principal Contractor:



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Manchester, M40 5AG
Tel: 0161 785 4500 Fax: 0161 785 4501
Web: www.clarke-telecom.com

Site Name:

HEYWOOD OLD ROAD SW'S

Site ID:

ROD24498

Address:

HEYWOOD OLD ROAD SW'S
LANGLEY BROOK
MIDDLETON
ROCHDALE
M24 4SB

Title:

150 EXISTING H3G SITE ELEVATION

Project:

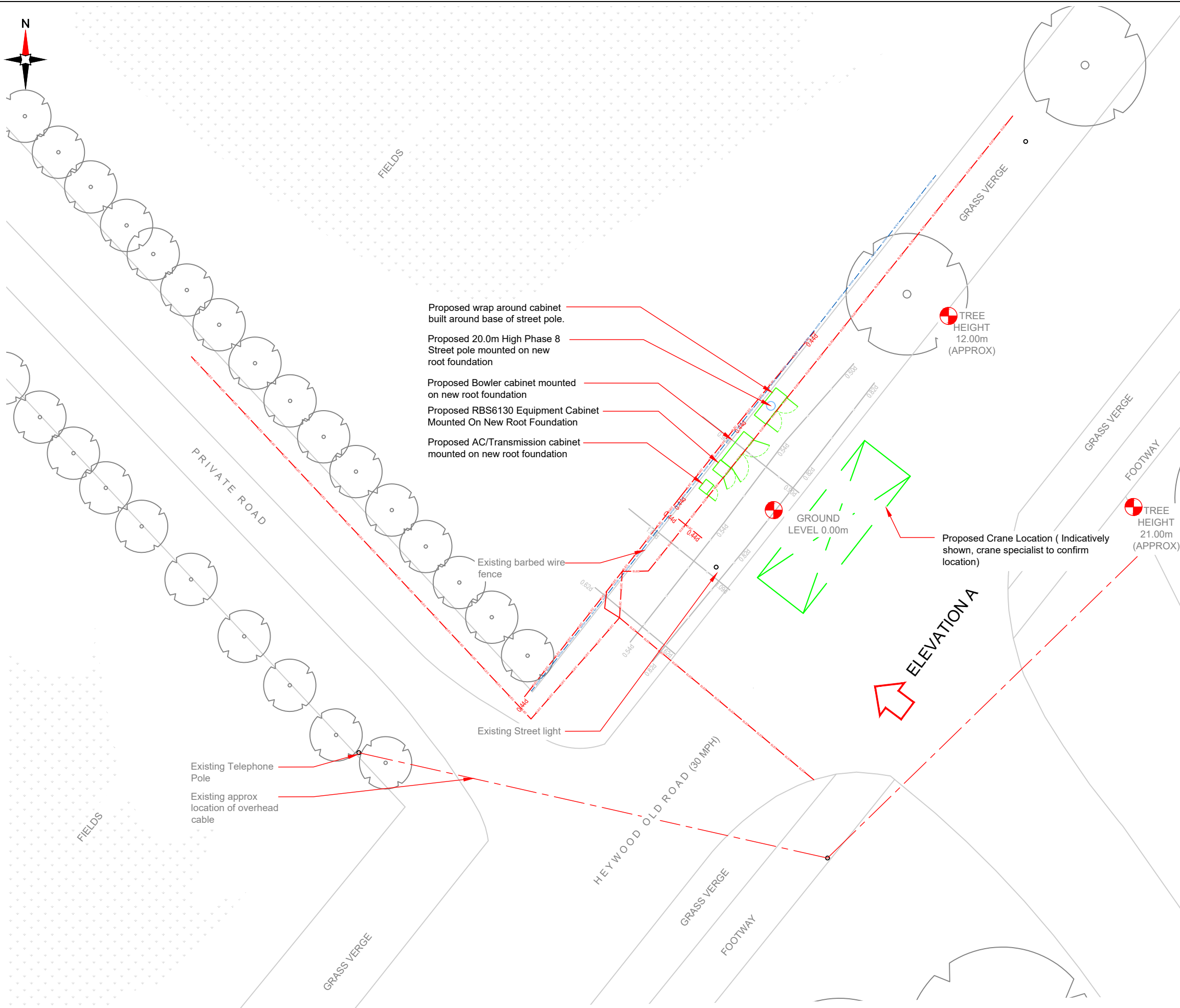
H3G DENSIFICATION STREETWORKS

Purpose of Issue:

PLANNING

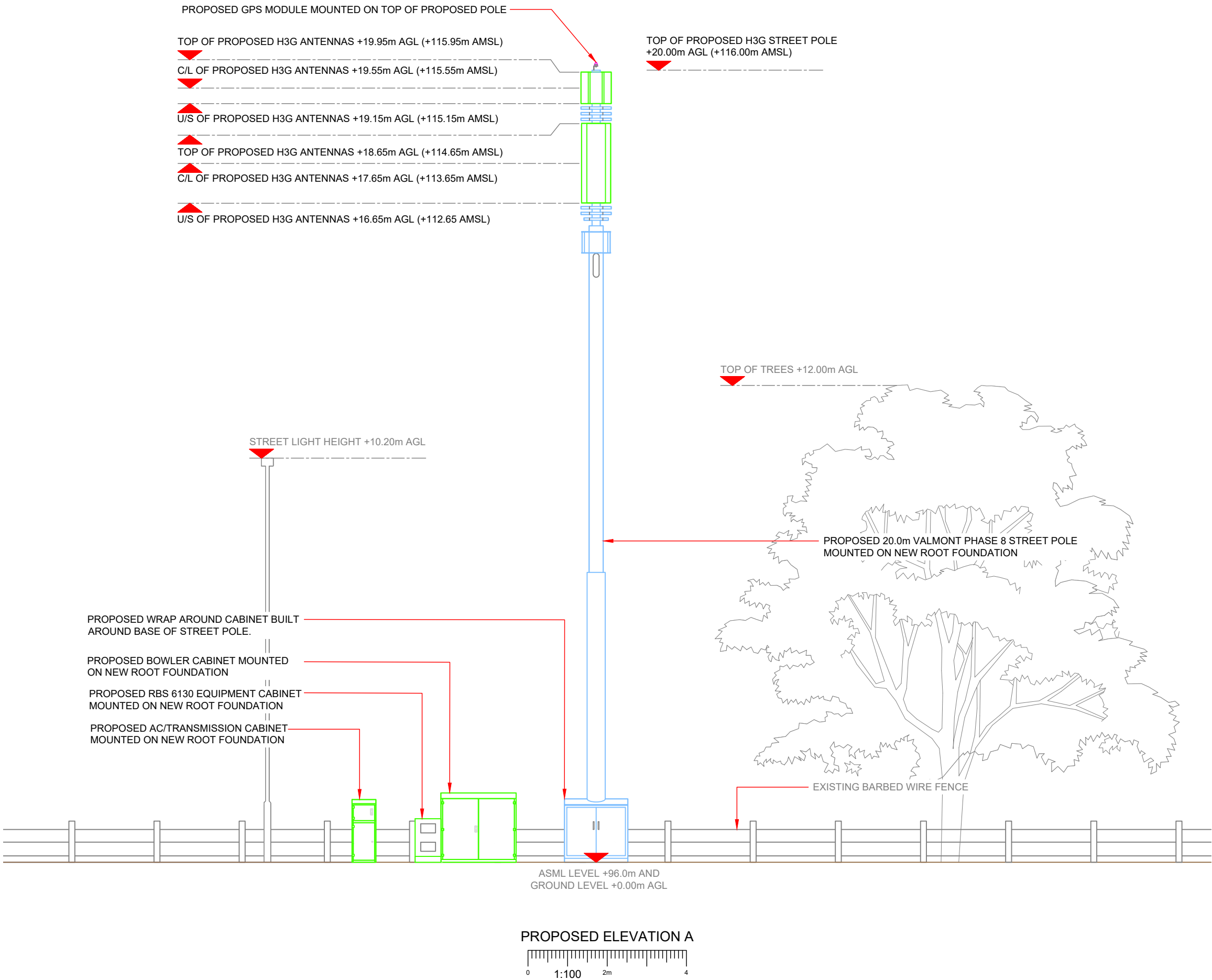
EE Cell ID:	MBNL Cell ID:	3UK Cell ID:
-	-	ROD24498

Master Drawing No:	Issue:
ROD24498_B35_GA_A	A



Master Drawing No:	Issue:
ROD24498_B35_GA_A	A

100mm
50mm
10mm



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

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	H3G	DENSIFICATION SW	Planning	A
Date:	17/08/2022	Revision / Upgrade Description:		
Drawn:	S.Booth	First Issue - Site nomination dated: TBC		
Checked:	G.Thomas			
Approved:	G.Thomas			

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Web: www.clarke-telecom.com

Site Name:
HEYWOOD OLD ROAD SW'S

Site ID:
ROD24498

Address:
HEYWOOD OLD ROAD SW'S
LANGLEY BROOK
MIDDLETON
ROCHDALE
M24 4SB

Title:
260 PROPOSED H3G SITE ELEVATION

Project:
H3G DENSIFICATION STREETWORKS

Purpose of Issue:
PLANNING

EE Cell ID: -	MBNL Cell ID: -	3UK Cell ID: ROD24498
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Master Drawing No:
ROD24498_B35_GA_A

Issue:
A