

[illegible]

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

B	Dimensions added to plan	AK	GBC	12.01.23
A	Issued for Planning	AK	GBC	09.12.22
REV	MODIFICATION	BY	CH	DATE

CK Hutchison
Networks (UK)
Limited

450 Longwater Avenue,
Green Park,
Reading,
RG30 3UR

Design Consultant & Principal Contractor:



Great British Communications
Lapwing House, Block 3 Forward Point,
Tan House Lane, Widnes, Cheshire, WAB 0SL
t. 44 (0)151 420 4128
www.gbcservices.co.uk

Site Name:

DROYLSDEN ROAD

3UK Nominal ID:

MAN21935

Address:

DROYLSDEN ROAD
NEWTON HEATH
MANCHESTER
M40 1GJ

Title:

001 DRAWING REGISTER

Project:

UNILATERAL SW

Purpose of Issue:

PLANNING

MBNL/TM/H3G Cell ID:

MAN654/TBC/M1376

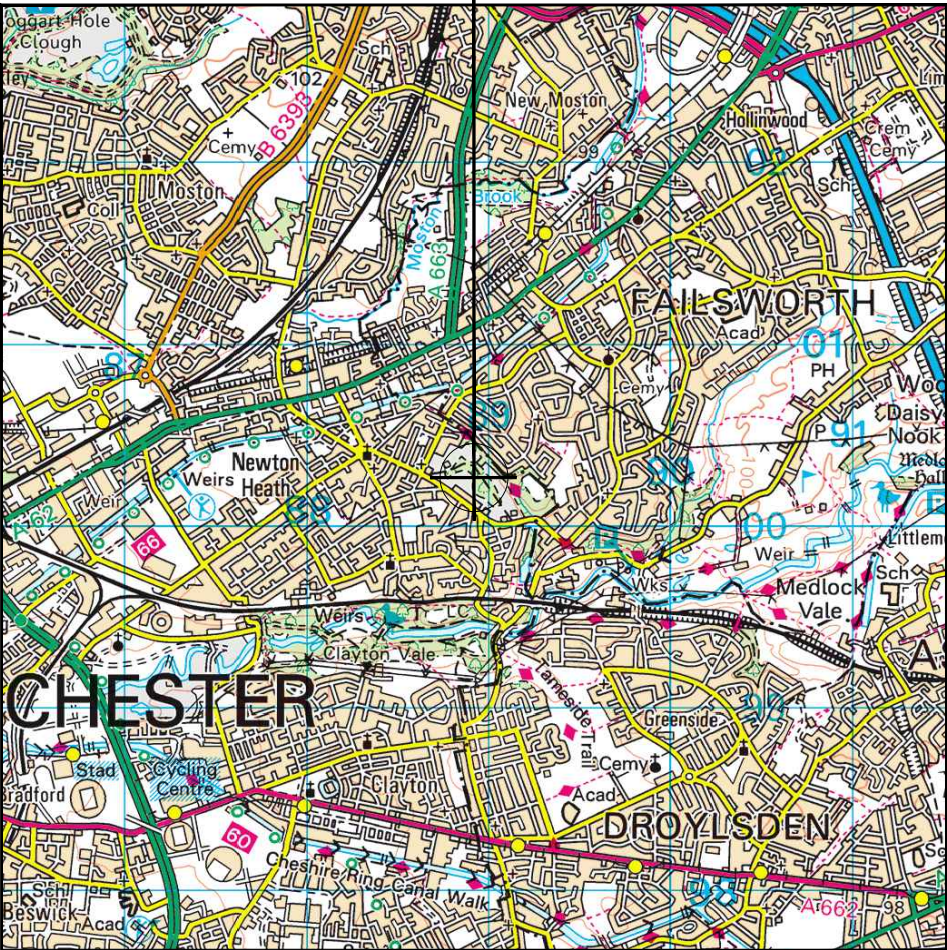
Drawing No:

MAN21935_MAN654_TBC_M1376_GA_REV_B

Issue:

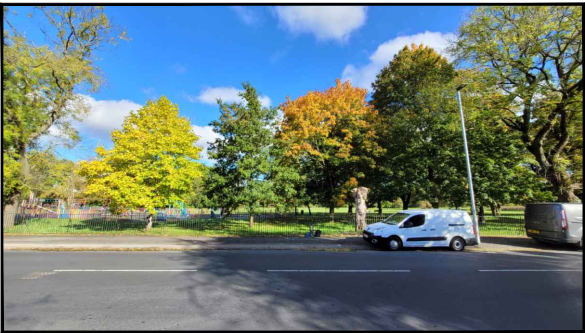
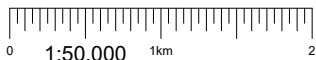
V5

SITE LOCATION



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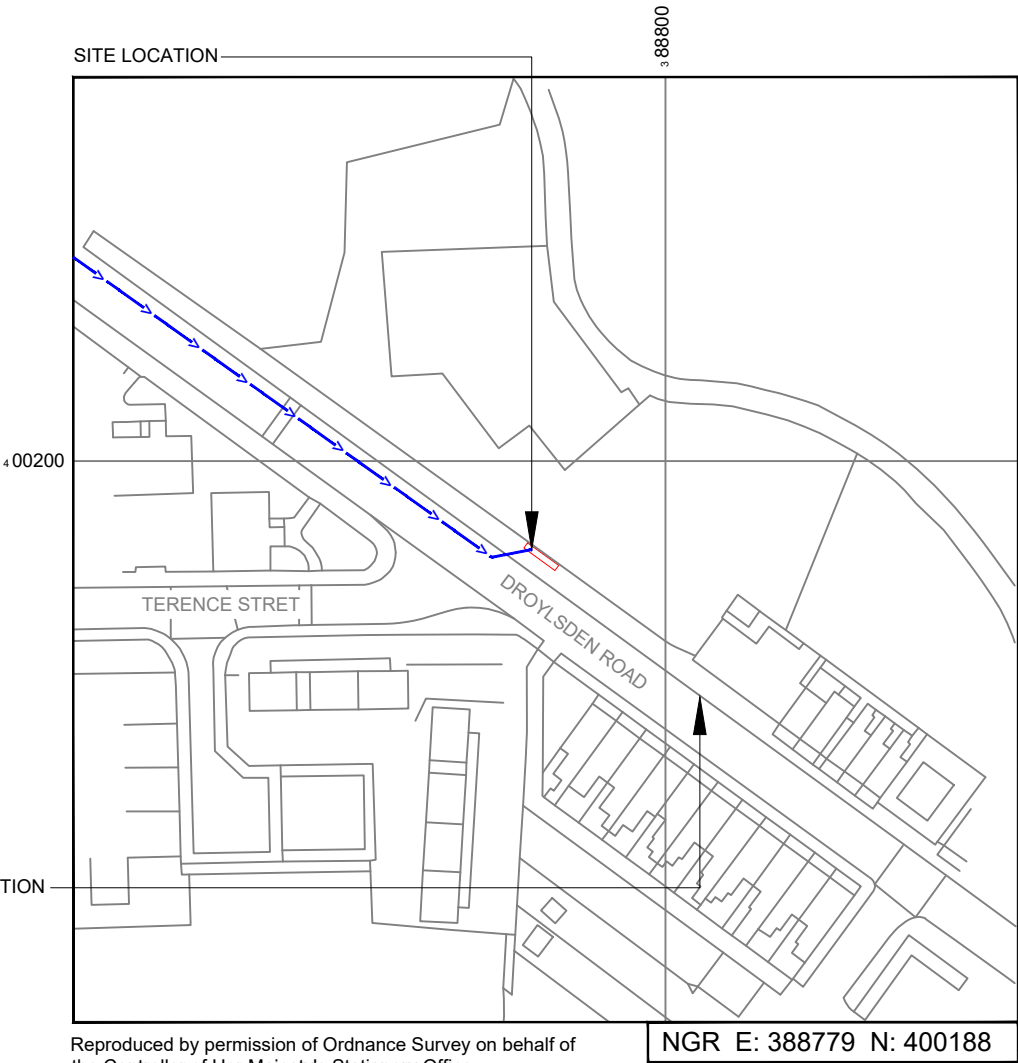
SITE AREA PLAN



SITE PHOTOGRAPH

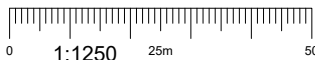


SITE LOCATION



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SITE LOCATION PLAN



GOOGLE MAPS QR CODE

GOOGLE MAPS - <https://goo.gl/maps/EeZpR7tcSh46aYfZ7>
STREETVIEW - <https://goo.gl/maps/UgGLYDQnXDAYQGqv6>

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Access Route To Site:

Directions To Site: -

Take A62 to Poplar St. Head north-west on M60. At junction 22, take the A62 exit to M'cr city centre. Keep left at the fork and merge onto Manchester Rd/A62. Continue to follow A62. Continue on Poplar St. Take Averill St to Droylsden Rd in Manchester. Turn left onto Poplar St. At the roundabout, take the 2nd exit onto Stott St. Continue onto Averill St. Turn left onto Droylsden Rd. Destination will be on the left.

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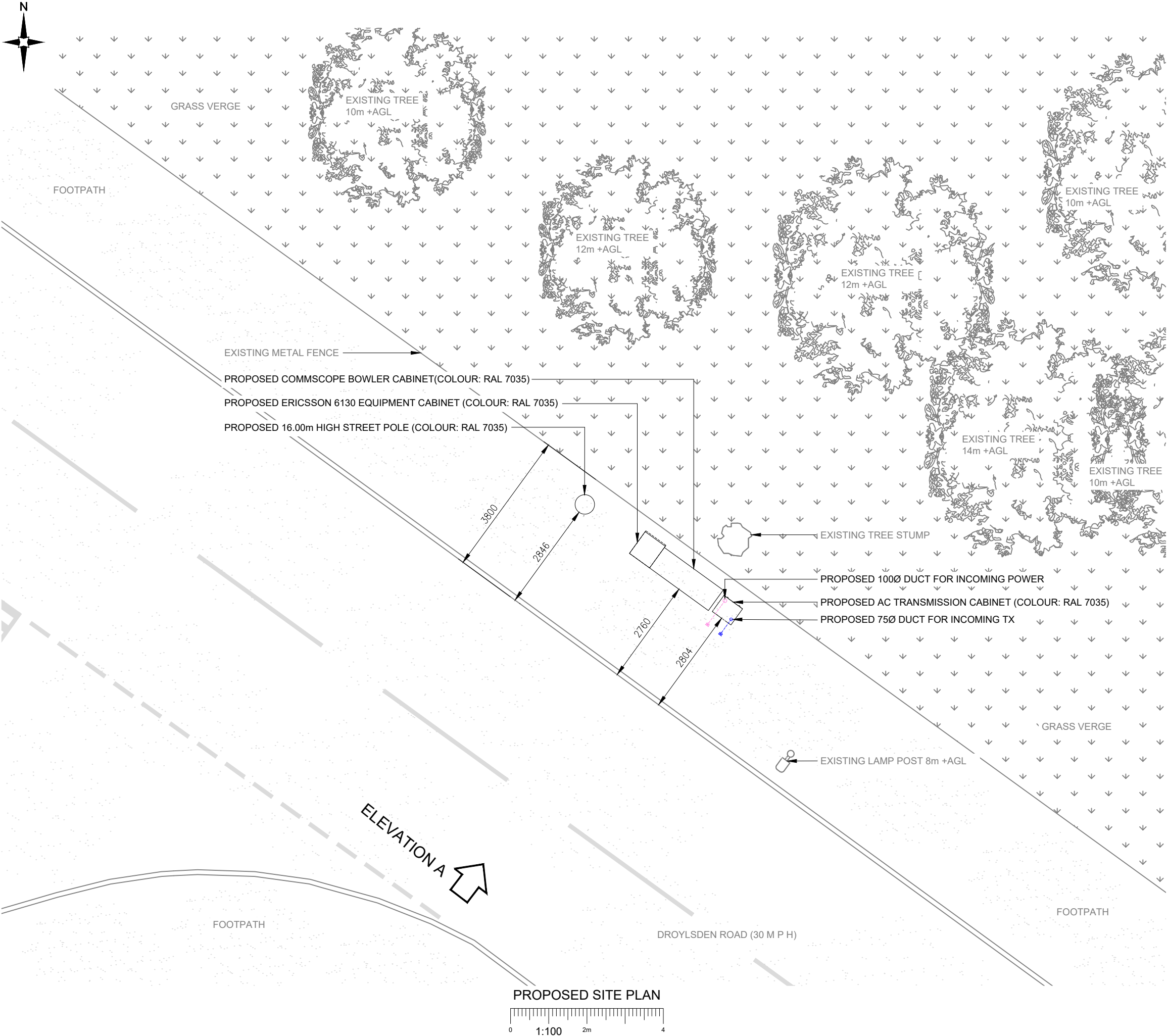
**CK Hutchison
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450 Longwater Avenue,
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RG30 3UR

Design Consultant & Principal Contractor:



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t. 44 (0)151 420 4128
www.gbcservices.co.uk

Site Name:	DROYLSDEN ROAD
3UK Nominal ID:	MAN21935
Address:	DROYLSDEN ROAD NEWTON HEATH MANCHESTER M40 1GJ
Title:	002 SITE LOCATION PLAN
Project:	UNILATERAL SW
Purpose of Issue:	PLANNING
MBNL/TM/H3G Cell ID:	MAN654/TBC/M1376
Drawing No:	MAN21935_MAN654_TBC_M1376_GA_REV_B
Issue:	B



- NOTES:
- ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
 - DIMENSIONS ADDED TO PROPOSED SITE PLAN FOR DISTANCE BETWEEN CARRIAGEWAY AND PROPOSED INSTALLATION

B	Dimensions added to plan	AK	GBC	12.01.23
A	Issued for Planning	AK	GBC	09.12.22
REV	MODIFICATION	BY	CH	DATE

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Site Name: DROYLSDEN ROAD

3UK Nominal ID: MAN21935

Address: DROYLSDEN ROAD
NEWTON HEATH
MANCHESTER
M40 1GJ

Title: 215 PROPOSED SITE PLAN

Project: UNILATERAL SW

Purpose of Issue: PLANNING

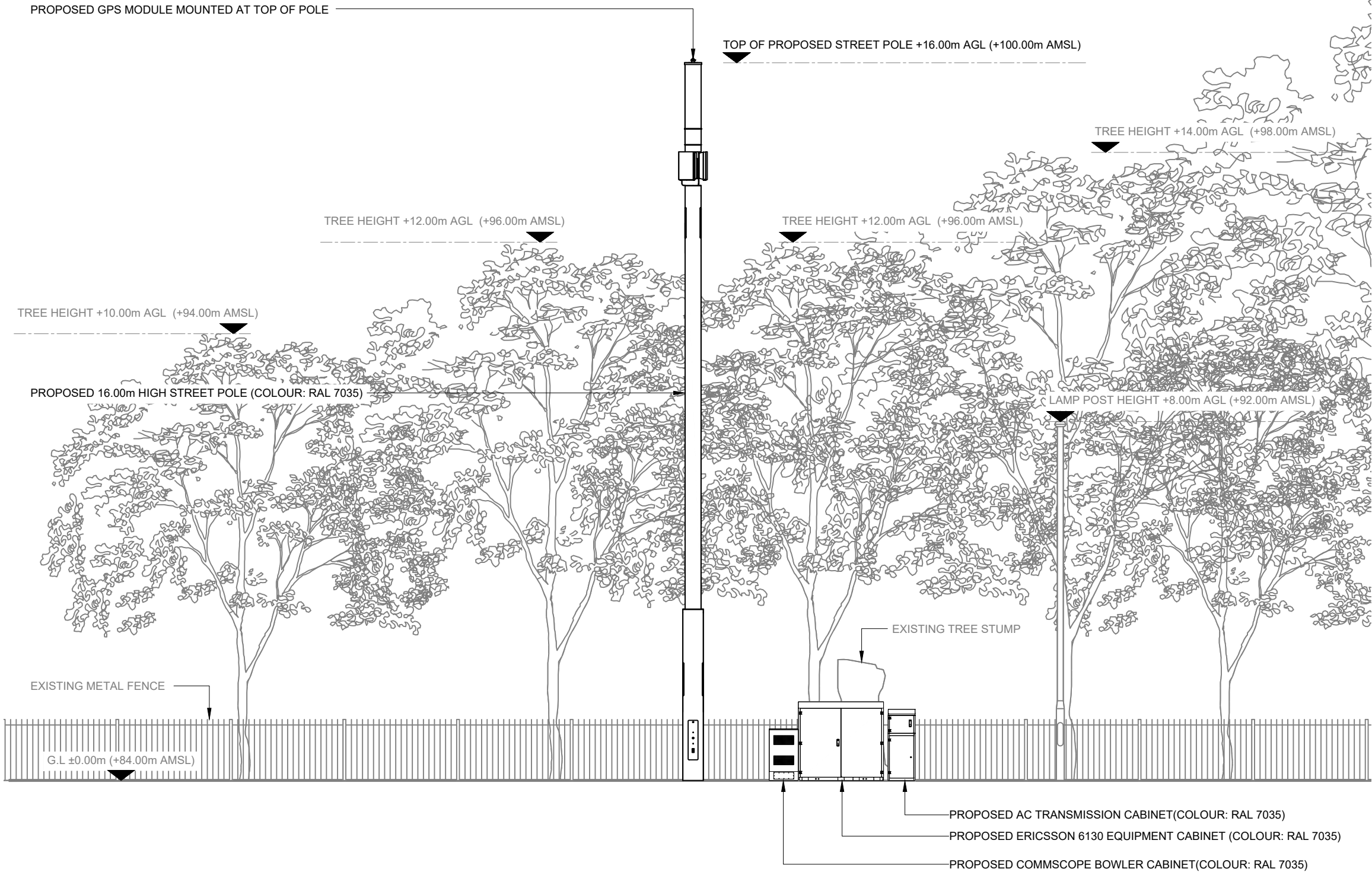
MBNL/TM/H3G Cell ID:
MAN654/TBC/M1376

Drawing No: MAN21935_MAN654_TBC_M1376_GA_REV_B

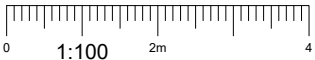
Issue: B

Antenna Aperture ID	Proposed 4G/5G Bearing
A1	50°
A2	50°
B1	170°
B2	170°
C1	290°
C2	290°

- NOTES:
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
 2. DIMENSIONS ADDED TO PROPOSED SITE PLAN FOR DISTANCE BETWEEN CARRIAGEWAY AND PROPOSED INSTALLATION



PROPOSED SITE ELEVATION A



**CK Hutchison
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Site Name: **DROYLSDEN ROAD**

3UK Nominal ID: **MAN21935**

Address: **DROYLSDEN ROAD
NEWTON HEATH
MANCHESTER
M40 1GJ**

Title: **265 PROPOSED SITE ELEVATION**

Project: **UNILATERAL SW**

Purpose of Issue: **PLANNING**

MBNL/TM/H3G Cell ID:
MAN654/TBC/M1376

Drawing No: **MAN21935_MAN654_TBC_M1376_GA_REV_B**

Issue: **B**