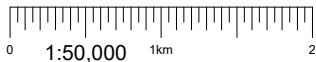


SITE LOCATION

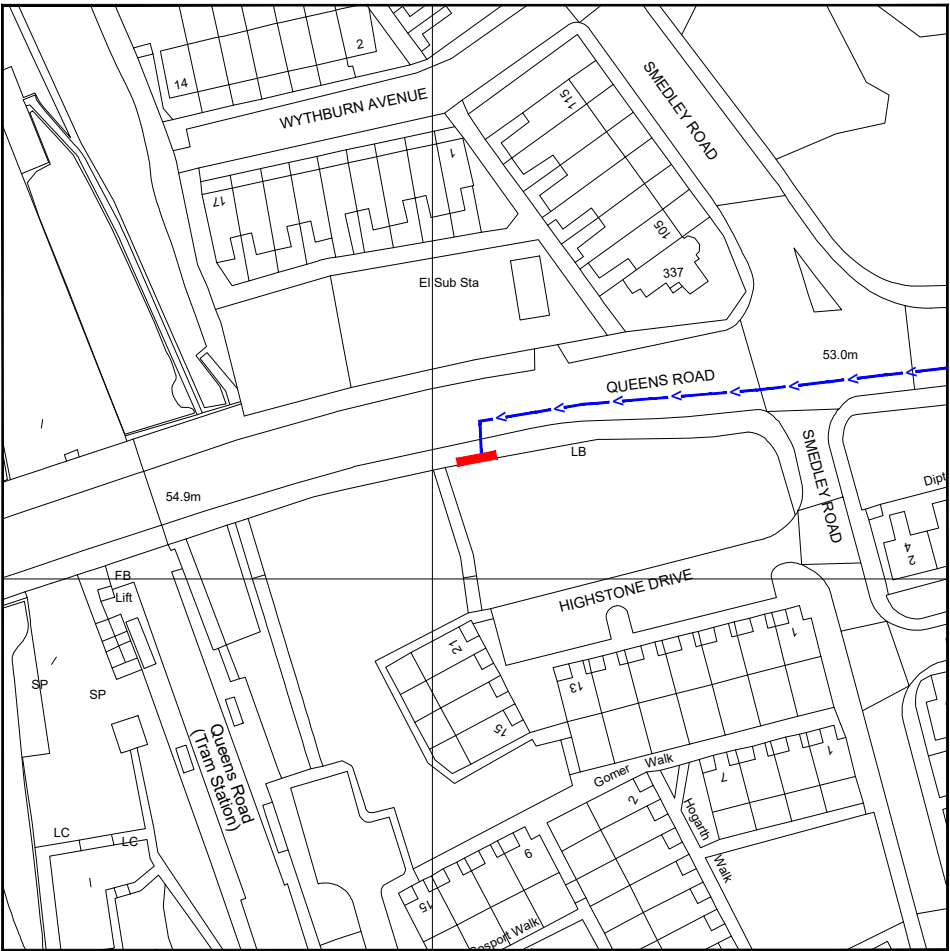


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SITE AREA PLAN



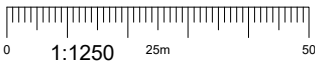
SITE PHOTOGRAPH



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NGR E: 385106 N: 400623

SITE LOCATION PLAN



GOOGLE MAPS QR CODE

GOOGLE MAPS - <https://goo.gl/maps/CSwyfMCEzrskf5X9>

GOOGLE STREETVIEW - <https://goo.gl/maps/tdpXYym5kbpMfnKE8>

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
- DIRECTIONS TO SITE:
Head north on M60. At junction 22, Use the left 2 lanes to take the A62 exit to M'cr city centre/Oldham. Keep left at the fork to continue towards Manchester Rd/A62. Keep left at the fork and merge onto Manchester Rd/A62. Turn left onto Hulme Hall Ln/A6010. Sharp right to stay on Hulme Hall Ln/A6010. Follow Queens Road and site location is on the left hand side.



Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M002	MBNL	3UK DNSW	Planning	B
Date:	10/07/2023	Revision / Upgrade Description:		
Drawn:	CDN	Pole type changed to Phase 9		
Checked:	DH			
Approved:	SD			
Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M001	MBNL	3UK DNSW	Planning	A
Date:	01/05/2021	Revision / Upgrade Description:		
Drawn:	CDN	First Issue - Site nomination dated: TBC		
Checked:	DH			
Approved:	SD			

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:
QUEENS ROAD STREETWORKS

Site ID:
MAN16714

Address:
QUEENS ROAD,
COLLYHURST,
MANCHESTER,
M8 0JL

Title:
002 SITE LOCATION PLAN

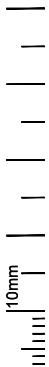
Project:
3UK DNSW

Purpose of Issue:
PLANNING

EE Cell ID: TBC	MBNL Cell ID: MAN685	Cell ID: M1010
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Master Drawing No: MAN16714_M002	Issue: B
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10mm





ELEVATION A

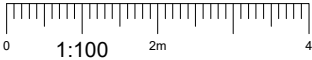
Queens Road
(30mph)

Footpath

Existing chamber

Approx. Trees Level
15m AGL

EXISTING SITE PLAN



NOTES:

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M002	MBNL	3UK DNSW	Planning	B
Date:	10/07/2023	Revision / Upgrade Description:		
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Checked:	DH			
Approved:	SD			
Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M001	MBNL	3UK DNSW	Planning	A
Date:	01/05/2021	Revision / Upgrade Description:		
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Approved:	SD			

CK Hutchison
Networks (UK)
Limited

Green Park
450 Longwater Avenue
Reading
RG30 3UR

Design Consultant & Principal Contractor:



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

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

Site Name:
QUEENS ROAD STREETWORKS

Site ID:
MAN16714

Address:
QUEENS ROAD,
COLLYHURST,
MANCHESTER,
M8 0JL

Title:
100 EXISTING SITE PLAN

Project:
3UK DNSW

Purpose of Issue:
PLANNING

EE Cell ID:	MBNL Cell ID:	Cell ID:
TBC	MAN685	M1010

Master Drawing No:	Issue:
MAN16714_M002	B

100mm

150mm

10mm



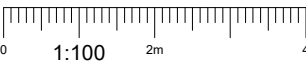
Approx. Tree Level
15m AGL



Ground level



EXISTING ELEVATION A



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

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Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
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Date:	01/05/2021	Revision / Upgrade Description:		
Drawn:	CDN	First Issue - Site nomination dated: TBC		
Checked:	DH			
Approved:	SD			

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Design Consultant & Principal Contractor:



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Site Name:
QUEENS ROAD STREETWORKS

Site ID:
MAN16714

Address:

QUEENS ROAD,
COLLYHURST,
MANCHESTER,
M8 0JL

Title:
150 EXISTING ELEVATION A

Project:
3UK DNSW

Purpose of Issue:
PLANNING

EE Cell ID: TBC	MBNL Cell ID: MAN685	Cell ID: M1010
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Master Drawing No: MAN16714_M002	Issue: B
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ELEVATION A

Queens Road
(30mph)

Proposed G-100876 cabinet
to be painted Grey (RAL7035)

Proposed 2No. cabinets to
be painted Grey (RAL7035)

Proposed Phase 9 monopole
to be painted Grey (RAL7035)

2645

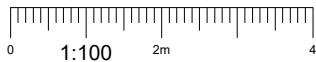
3300

500

Existing chamber

Approx. Trees Level
15m AGL

PROPOSED SITE PLAN



Antenna Aperture ID	Proposed 4G/5G Bearing
A1	0°
B1	120°
C1	240°
A2	0°
B2	120°
C2	240°

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

Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M002	MBNL	3UK DNSW	Planning	B
Date:	10/07/2023	Revision / Upgrade Description:		
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Approved:	SD			
Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M001	MBNL	3UK DNSW	Planning	A
Date:	01/05/2021	Revision / Upgrade Description:		
Drawn:	CDN	First Issue - Site nomination dated: TBC		
Checked:	DH			
Approved:	SD			

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RG30 3UR

Design Consultant & Principal Contractor:



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Low Fields Avenue, Leeds
LS12 6HH

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

Site Name:
QUEENS ROAD STREETWORKS

Site ID:
MAN16714

Address:
QUEENS ROAD,
COLLYHURST,
MANCHESTER,
M8 0JL

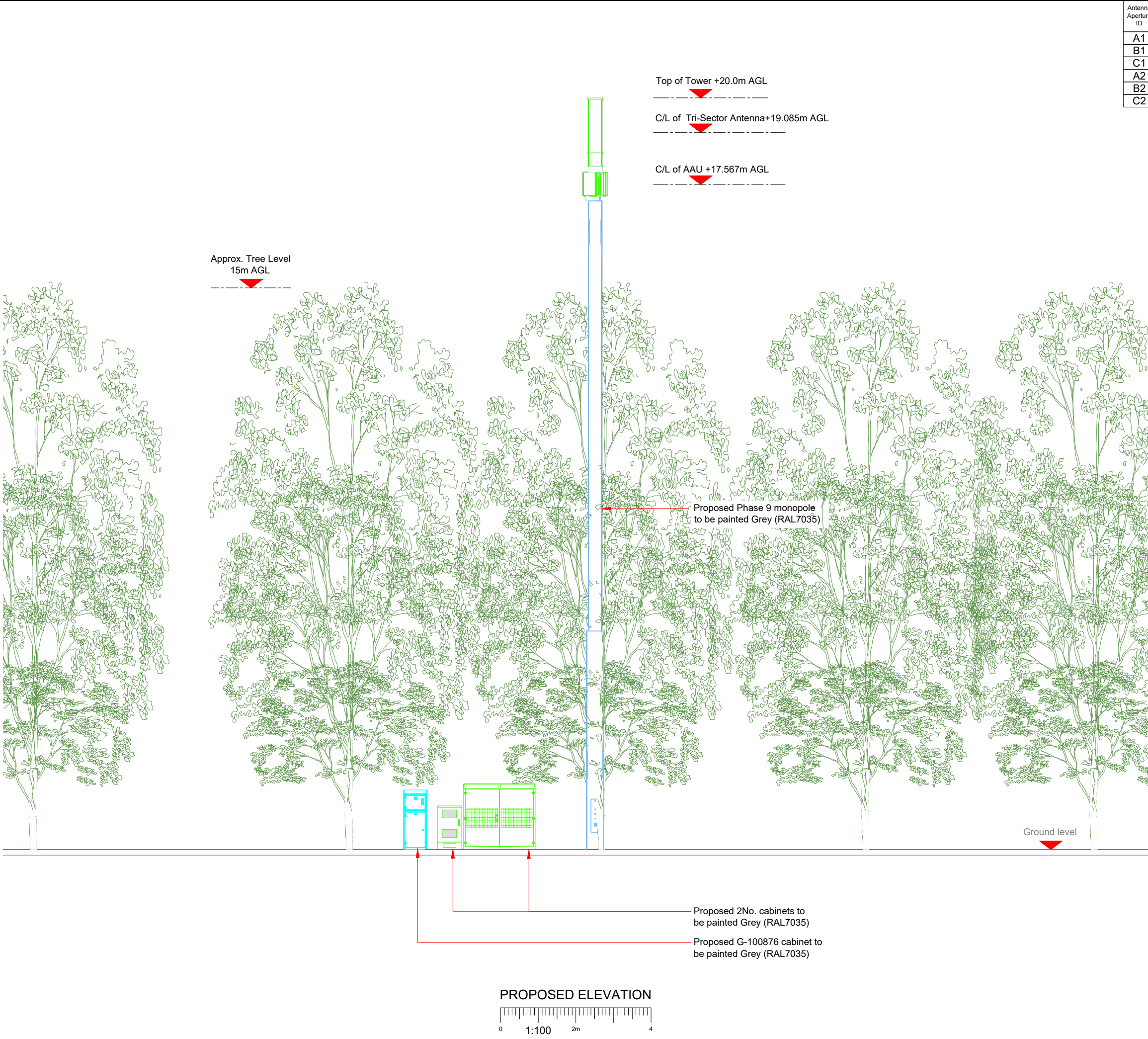
Title:
210 PROPOSED SITE PLAN

Project:
3UK DNSW

Purpose of Issue:
PLANNING

EE Cell ID: TBC	MBNL Cell ID: MAN685	Cell ID: M1010
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Master Drawing No: MAN16714_M002	Issue: B
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Antenna Aperture ID	Proposed 4G/5G Bearing
A1	0°
B1	120°
C1	240°
A2	0°
B2	120°
C2	240°

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M002	MBNL	3UK DNSW	Planning	B
Date:	10/07/2023	Revision / Upgrade Description:		
Drawn:	CDN	Pole type changed to Phase 9		
Checked:	DH			
Approved:	SD			
Master:	MBNL / EE:	Project:	Purpose of Issue:	Issue:
M001	MBNL	3UK DNSW	Planning	A
Date:	01/05/2021	Revision / Upgrade Description:		
Drawn:	CDN	First Issue - Site nomination dated: TBC		
Checked:	DH			
Approved:	SD			

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Design Consultant & Principal Contractor:



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

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

Site Name:	QUEENS ROAD STREETWORKS	
Site ID:	MAN16714	
Address:	QUEENS ROAD, COLLYHURST, MANCHESTER, M8 0JL	
Title:	260 PROPOSED ELEVATION	
Project:	3UK DNSW	
Purpose of Issue:	PLANNING	
EE Cell ID:	MBNL Cell ID:	Cell ID:
TBC	MAN685	M1010
Master Drawing No:	MAN16714_M002	
Issue:	B	