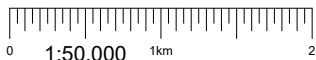


SITE LOCATION

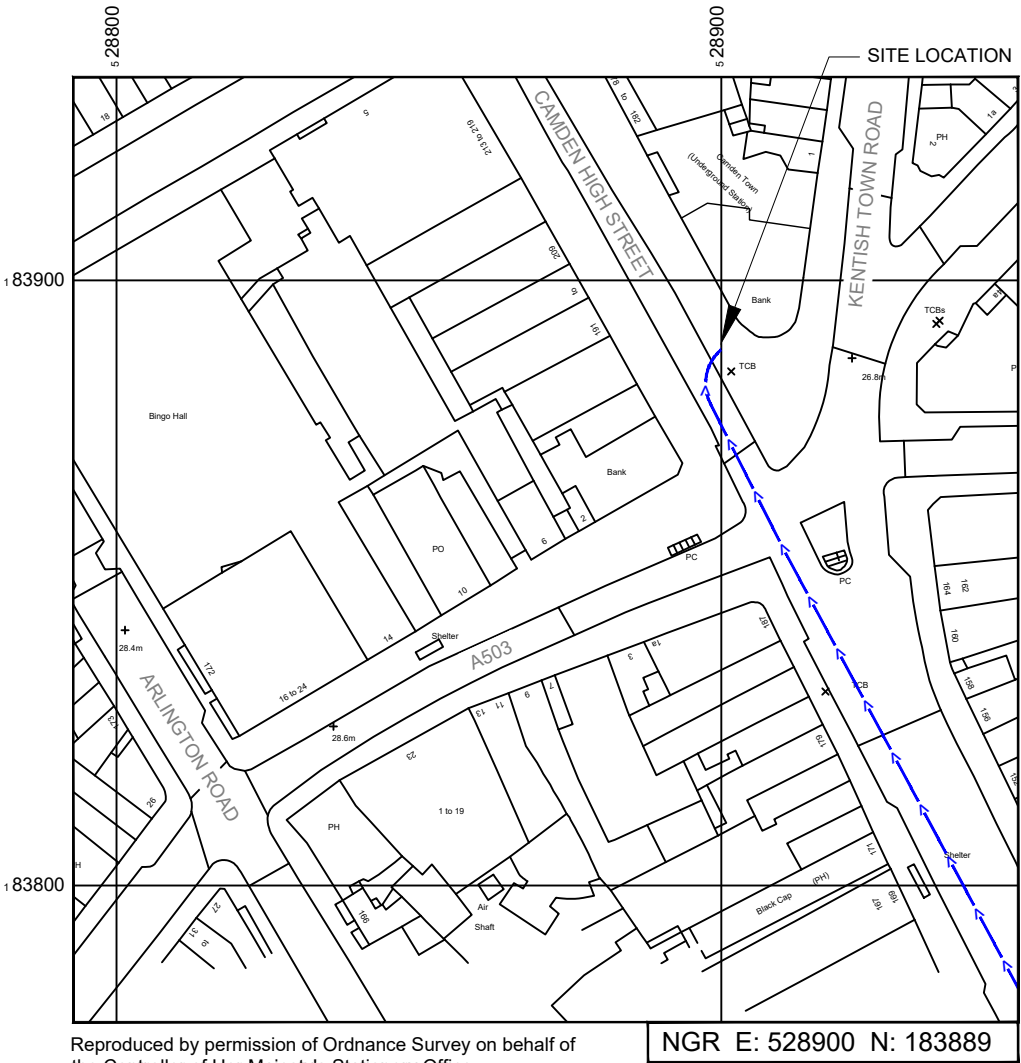


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SITE AREA PLAN



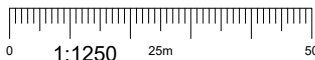
SITE PHOTOGRAPH



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NGR E: 528900 N: 183889

SITE LOCATION PLAN



GOOGLE MAPS QR CODE

GOOGLE MAPS - <https://goo.gl/maps/EAna49eCJXRGnv617>

STREETVIEW - <https://goo.gl/maps/oBsy3roWDnq84GKi8>

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Access Route To Site:

REV	MODIFICATION	BY	CH	DATE
B	Pole Height Reduced to 18m	MD	GBC	04.03.21
A	Issued for Planning	TCL	MT	09.07.20



Hutchison 3G UK Limited
Star House, 20 Grenfell Road
Maidenhead, SL6 1EH
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:



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:
JUNCTION OF CAMDEN HIGH STREET

3UK Cell ID:
CMN13533

Address:
FOOTPATH OUTSIDE CAMDEN TOWN TUBE
STATION
No.176 CAMDEN HIGH STREET
OPPOSITE No.201 CAMDEN HIGH STREET
LONDON
NW1 8QL

Title:
002 SITE LOCATION PLAN

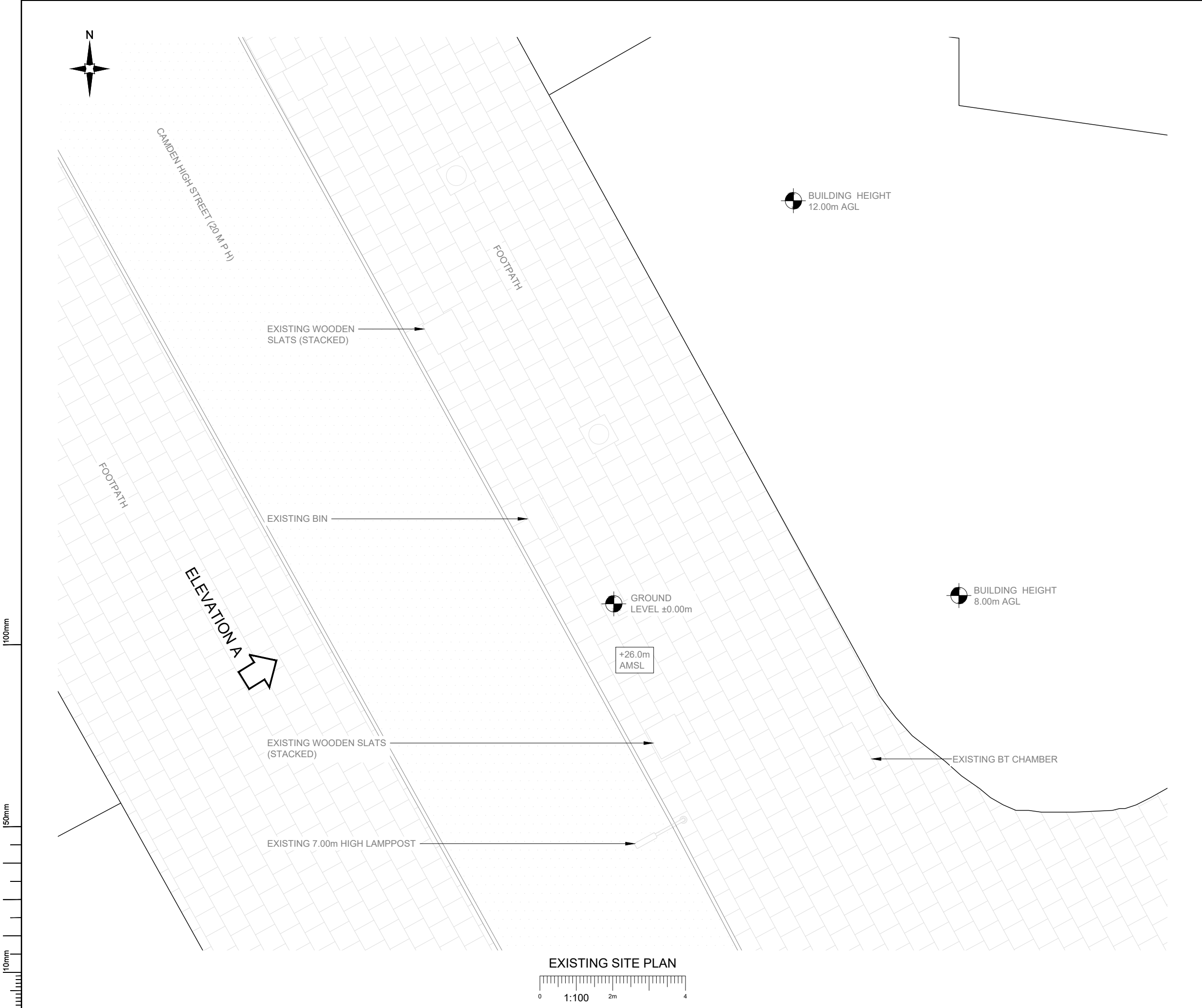
Project:
H3G UNILATERAL SW

Purpose of Issue:
PLANNING

Site ID:
-

Drawing No:
CMN13533_PLANNING_REV_B

Issue:
B



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

B	Pole Height Reduced to 18m	MD	GBC	04.03.21
A	Issued for Planning	TCL	MT	09.07.20
REV	MODIFICATION	BY	CH	DATE

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3UK Cell ID:
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Address:
FOOTPATH OUTSIDE CAMDEN TOWN TUBE STATION
No.176 CAMDEN HIGH STREET
OPPOSITE No.201 CAMDEN HIGH STREET
LONDON
NW1 8QL

Title:
100 EXISTING SITE PLAN

Project:
H3G UNILATERAL SW

Purpose of Issue:
PLANNING

Site ID:
-

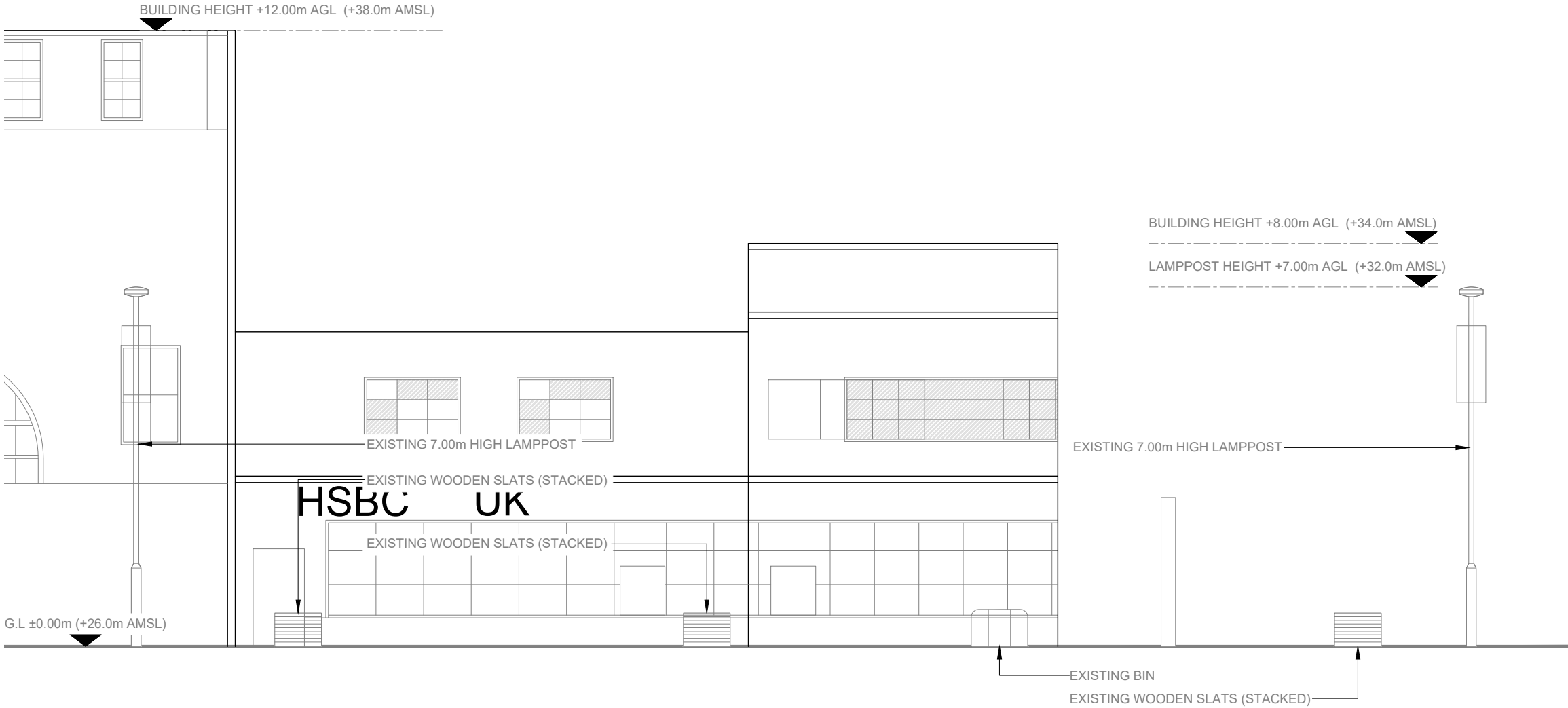
Drawing No:
CMN13533_PLANNING_REV_B

Issue:
B

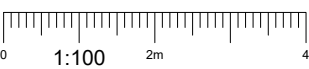
100mm

50mm

10mm



EXISTING ELEVATION A



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

B	Pole Height Reduced to 18m	MD	GBC	04.03.21
A	Issued for Planning	TCL	MT	09.07.20
REV	MODIFICATION	BY	CH	DATE



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Site Name:
JUNCTION OF CAMDEN HIGH STREET

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Address:
FOOTPATH OUTSIDE CAMDEN TOWN TUBE
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LONDON
NW1 8QL

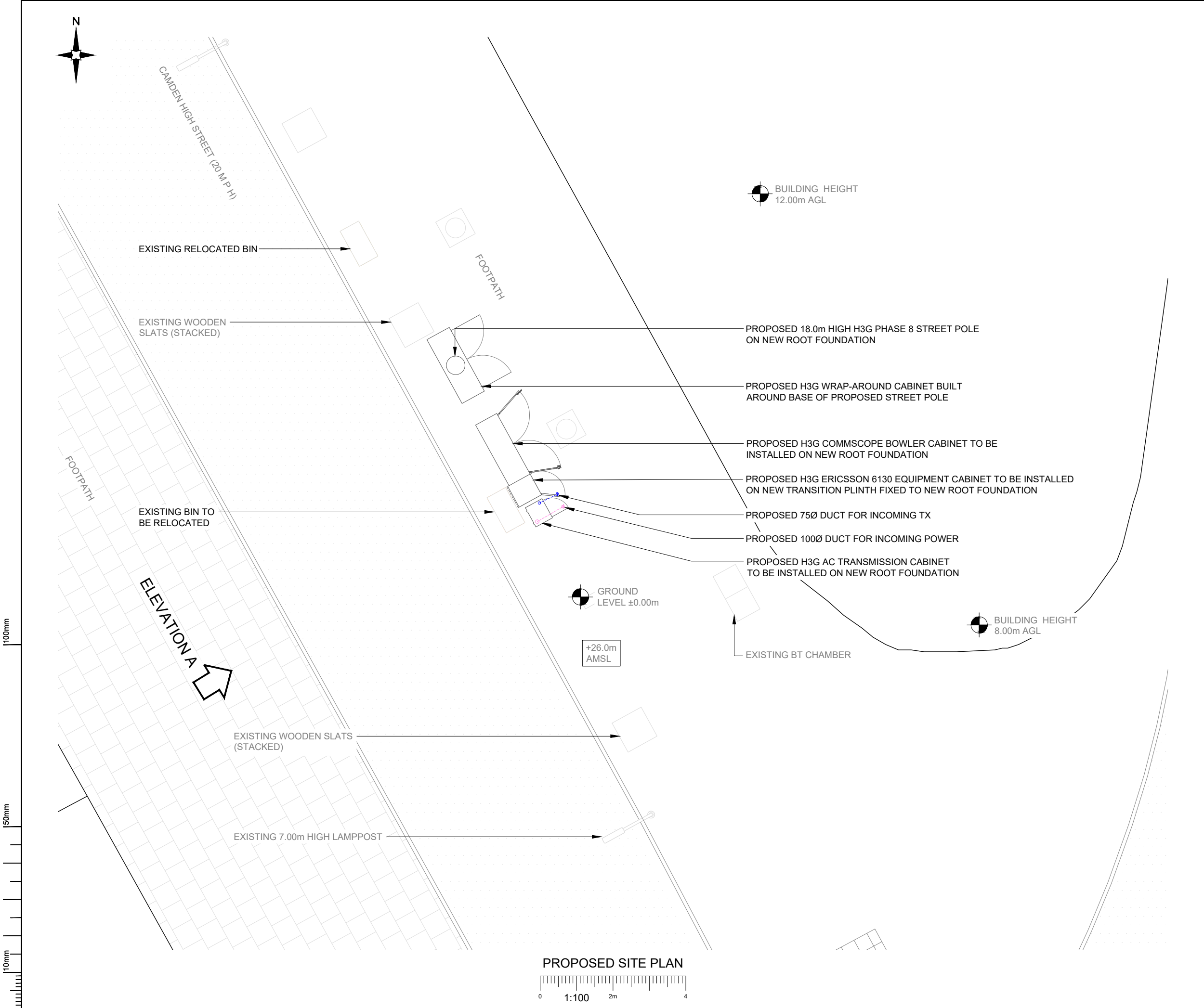
Title:
150 EXISTING SITE ELEVATION

Project:
H3G UNILATERAL SW

Purpose of Issue:
PLANNING

Site ID:
-

Drawing No: CMN13533_PLANNING_REV_B	Issue: B
--	-------------



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

B	Pole Height Reduced to 18m	MD	GBC	04.03.21
A	Issued for Planning	TCL	MT	09.07.20
REV	MODIFICATION	BY	CH	DATE

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Design Consultant & Principal Contractor:

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

Site Name:

JUNCTION OF CAMDEN HIGH STREET

3UK Cell ID:

CMN13533

Address:

**FOOTPATH OUTSIDE CAMDEN TOWN TUBE STATION
No.176 CAMDEN HIGH STREET
OPPOSITE No.201 CAMDEN HIGH STREET
LONDON
NW1 8QL**

Title:

215 PROPOSED SITE PLAN

Project:

H3G UNILATERAL SW

Purpose of Issue:

PLANNING

Site ID:

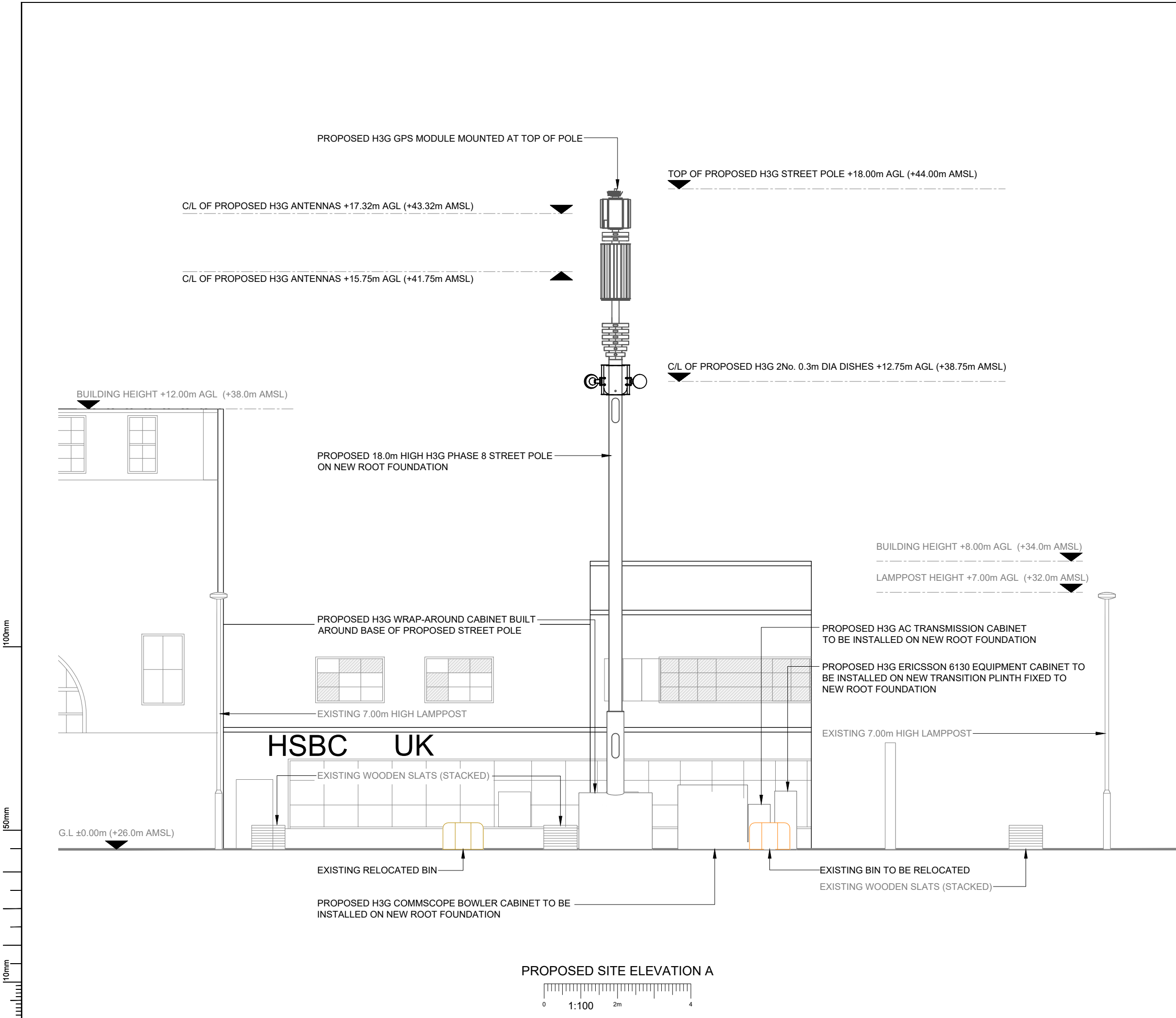
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Drawing No:

CMN13533_PLANNING_REV_B

Issue:

B



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

REV	MODIFICATION	BY	CH	DATE
B	Pole Height Reduced to 18m	MD	GBC	04.03.21
A	Issued for Planning	TCL	MT	09.07.20



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Design Consultant & Principal Contractor:

GBC

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

Site Name:
JUNCTION OF CAMDEN HIGH STREET

3UK Cell ID:
CMN13533

Address:
**FOOTPATH OUTSIDE CAMDEN TOWN TUBE STATION
No.176 CAMDEN HIGH STREET
OPPOSITE No.201 CAMDEN HIGH STREET
LONDON
NW1 8QL**

Title:
265 PROPOSED SITE ELEVATION

Project:
H3G UNILATERAL SW

Purpose of Issue:
PLANNING

Site ID:
-

Drawing No:
CMN13533_PLANNING_REV_B

Issue:
B

100mm

50mm

10mm

PROPOSED ANTENNA & RF EQUIPMENT SCHEDULE																					
EXISTING/PROPOSED		ANTENNA REFERENCE	FUNCTION	FEEDER/FIBRE								BIAS T's/RRU's			ANTENNAS						
				LENGTH(m) & DIAMETER (SEE GUIDANCE NOTES BELOW)			TYPE (COAX OR FIBRE)	FEEDERS QTY	FIBRE QTY	FIBRE LENGTH	FILTER	DIPLEXER	BIAS T	RRU QTY (HL= HIGH LEVEL, E= ENCLOSURE)	ANT. REF.	ANTENNA MANUFACTURERS PART No.	BRG°	HEIGHT TO TOP (m)	HEIGHT TO C/L (m)	HEIGHT TO U/S (m)	LOCATION (POLE MOUNTED, HEADFRAME, WITHIN SHROUD ETC)
				MF1	MF(J1)	TOTAL															
SECTOR 1	PROPOSED	A1	5G	-	-	-	DC FIBRE	-	3	22m	-	-	-	-	A1a	AIR 6488	90°	17.72	17.32	16.92	UPPER HEADFRAME
		A2	800	$\frac{1}{2}"=15$	$\frac{1}{2}"=7m^{(2)}$	22m	DC FIBRE+COAX	4	-	-	-	-	-	E	A2a	HUAWEI AHP4517R12v06	90°	16.50	15.75	15.00	LOWER HEADFRAME
			1400	$\frac{1}{2}"=15$	$\frac{1}{2}"=7m^{(2)}$	22m	DC FIBRE+COAX	4	-	-	1	-	-	E	A2c						
											1				A2d						
			1800 /2100	$\frac{1}{2}"=15$	$\frac{1}{2}"=7m^{(2)}$	22m	DC FIBRE+COAX	4	-	-	-	-	-	E	A2e						
											-				A2f						
			-	-	-	-	-	-	-	-	-	-	-	-	A2g						
SECTOR 2	PROPOSED	B1	5G	-	-	-	DC FIBRE	-	3	22m	-	-	-	-	B1a	AIR 6488	210°	17.72	17.32	16.92	UPPER HEADFRAME
		B2	800	$\frac{1}{2}"=15$	$\frac{1}{2}"=7m^{(2)}$	22m	DC FIBRE+COAX	4	-	-	-	-	-	E	B2a	HUAWEI AHP4517R12v06	210°	16.50	15.75	15.00	LOWER HEADFRAME
			1400	$\frac{1}{2}"=15$	$\frac{1}{2}"=7m^{(2)}$	22m	DC FIBRE+COAX	4	-	-	1	-	-	E	B2c						
											1				B2d						
			1800 /2100	$\frac{1}{2}"=15$	$\frac{1}{2}"=7m^{(2)}$	22m	DC FIBRE+COAX	4	-	-	-	-	-	E	B2e						
											-				B2f						
		-	-	-	-	-	-	-	-	-	-	-	-	B2g							
SECTOR 3	PROPOSED	C1	5G	-	-	-	DC FIBRE	-	3	22m	-	-	-	-	C1a	AIR 6488	330°	17.72	17.32	16.92	UPPER HEADFRAME
		C2	800	$\frac{1}{2}"=15$	$\frac{1}{2}"=7m^{(2)}$	22m	DC FIBRE+COAX	4	-	-	-	-	-	E	C2a	HUAWEI AHP4517R12v06	330°	16.50	15.75	15.00	LOWER HEADFRAME
			1400	$\frac{1}{2}"=15$	$\frac{1}{2}"=7m^{(2)}$	22m	DC FIBRE+COAX	4	-	-	1	-	-	E	C2c						
											1				C2d						
			1800 /2100	$\frac{1}{2}"=15$	$\frac{1}{2}"=7m^{(2)}$	22m	DC FIBRE+COAX	4	-	-	-	-	-	E	C2e						
											-				C2f						
			-	-	-	-	-	-	-	-	-	-	-	-	C2g						

TRANSMISSION DISH SCHEDULE								
Dish ID	Status	Size Ø (mm)	Colour (RAL Colour)	Height (C/L) AGL	Bearing (°) EGN	B End Cell ID	Link Ref:	Comments
TD1	PROPOSED	300mm	GREY-7035	12.75m	TBC°	-	-	Transmission Solution TBC - 2No 300mm Dishes shown for planning
TD2	PROPOSED	300mm	GREY-7035	12.75m	TBC°	-	-	Transmission Solution TBC - 2No 300mm Dishes shown for planning

GPS LINE KEY			
SECTOR ID	NODE TYPE	NODE C/L (m) AGL	GPS NODE CABLE LENGTH (m)
1	GPS	18.00m	35m

B	Pole Height Reduced to 18m	MD	GBC	04.03.21
A	Issued for Planning	TCL	MT	09.07.20
REV	MODIFICATION	BY	CH	DATE



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Site Name:
JUNCTION OF CAMDEN HIGH STREET

3UK Cell ID:
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Address:
**FOOTPATH OUTSIDE CAMDEN TOWN TUBE STATION
No.176 CAMDEN HIGH STREET
OPPOSITE No.201 CAMDEN HIGH STREET
LONDON
NW1 8QL**

Title: **304 PROPOSED CONFIGURATION ANTENNA SCHEDULE**

Project: **H3G UNILATERAL SW**

Purpose of Issue:
PLANNING

Site ID:
-

Drawing No:
CMN13533_PLANNING_REV_B

Issue:
B