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1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Signal Infrastructure Limited UK
c/o Hutchison 3G UK Limited
450 Longwater Avenue,
Green Park,
Reading,
Berkshire
RG2 6GF



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

3UK Nominal ID:	GVM20859
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Title: 001 DRAWING REGISTER

Project: UNILATERAL SW

Purpose of Issue:	PLANNING
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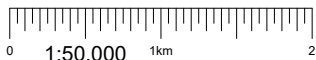
Drawing No:	Issue:
GVM20859_GVM080_85519_DA0566_GA_REV A	A

SITE LOCATION



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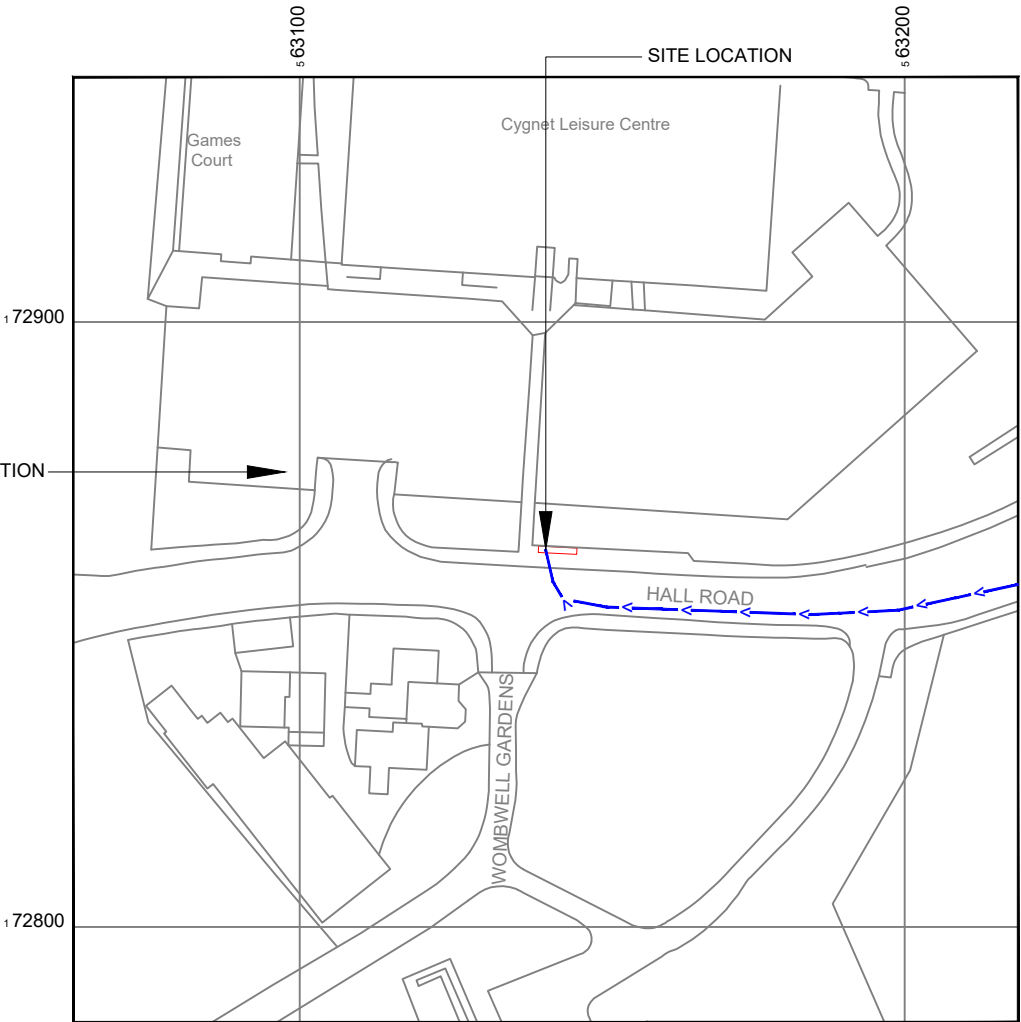
SITE AREA PLAN



SITE PHOTOGRAPH



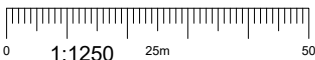
PARKING LOCATION



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NGR E: 563143 N: 172863

SITE LOCATION PLAN



GOOGLE MAPS QR CODE

GOOGLE MAPS - <https://tinyurl.com/387m7jz8>

STREETVIEW - <https://tinyurl.com/hw3dxy5k>

NOTES:

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Access Route To Site:

Directions To Site: - Head north-east on M2, Use the 2nd from the left lane to take the exit towards M2, At Gillingham Interchange, take the 3rd exit onto the M2 slip road to M25/London, Merge onto M2, Continue on Watling St/A2, Take Coldharbour Rd to Hall Rd in Northfleet, Continue onto Watling St/A2, Take the A227 exit towards Gravesend (C), At the roundabout, take the 3rd exit onto Wrotham Rd/A227, At the roundabout, take the 1st exit and stay on Wrotham Rd/A227, At the roundabout, take the 1st exit onto Coldharbour Rd Go through 1 roundabout, Turn left onto Hall Rd, Destination will be on the right.

A	Issued for Planning	JMS	RWB	16.06.23
REV	MODIFICATION	BY	CH	DATE

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Design Consultant & Principal Contractor:



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t. 44 (0)151 420 4128
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Site Name: HALL ROAD

3UK Nominal ID: GVM20859

Address: HALL ROAD
DURNDAL
NORTHFLEET
GRAVESHAM
DA11 8AJ

Title: 002 SITE LOCATION PLAN

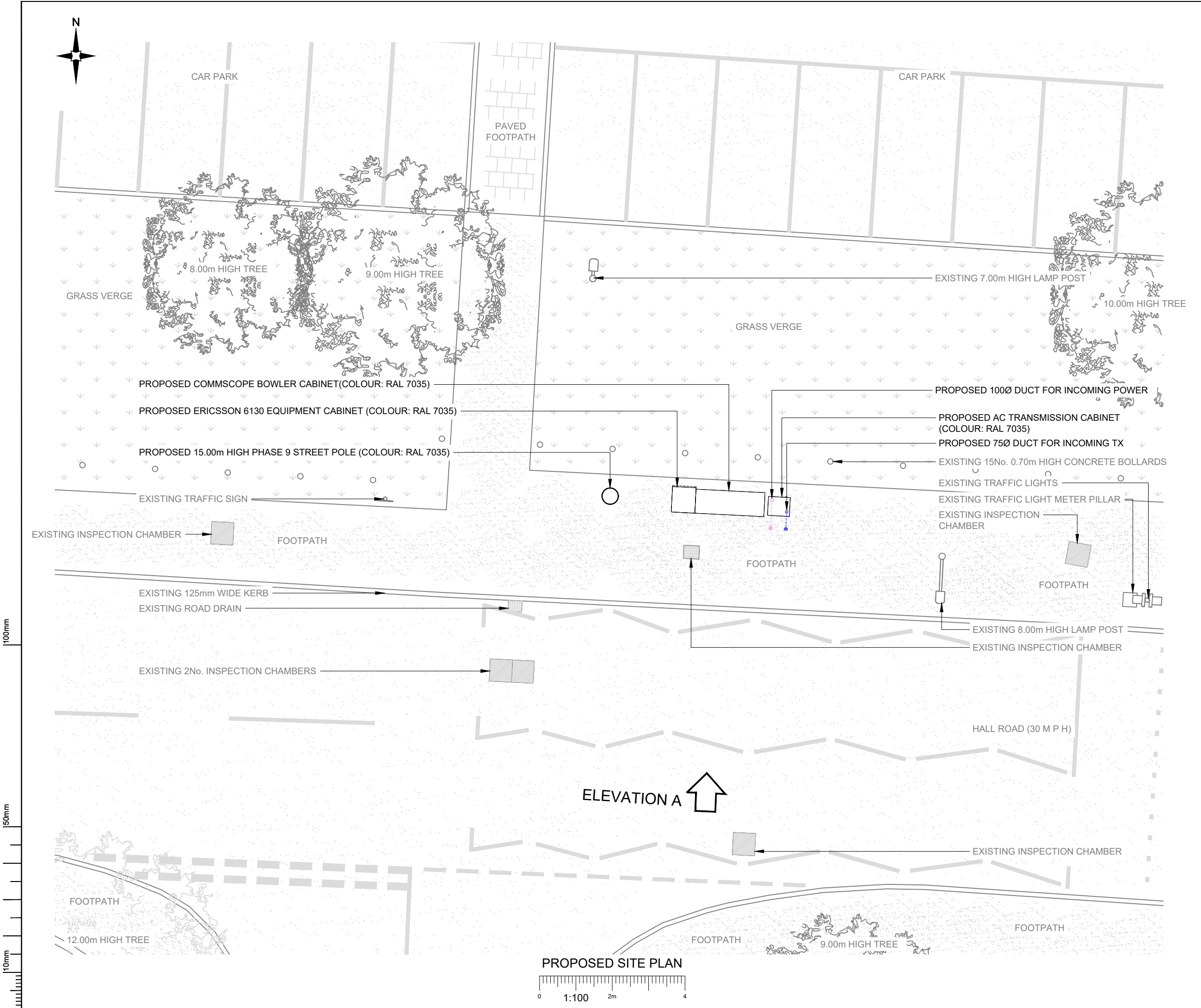
Project: UNILATERAL SW

Purpose of Issue: PLANNING

MBNL/TM/H3G Cell ID:
GVM080/85519/DA0566

Drawing No: GVM20859_GVM080_85519_DA0566_GA_REV A

Issue: A



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Site Name: HALL ROAD

3UK Nominal ID: GVM20859

Address: HALL ROAD
DURNDAL
NORTHFLEET
GRAVESHAM
DA11 8AJ

Title: 215 PROPOSED SITE PLAN

Project: UNILATERAL SW

Purpose of Issue: PLANNING

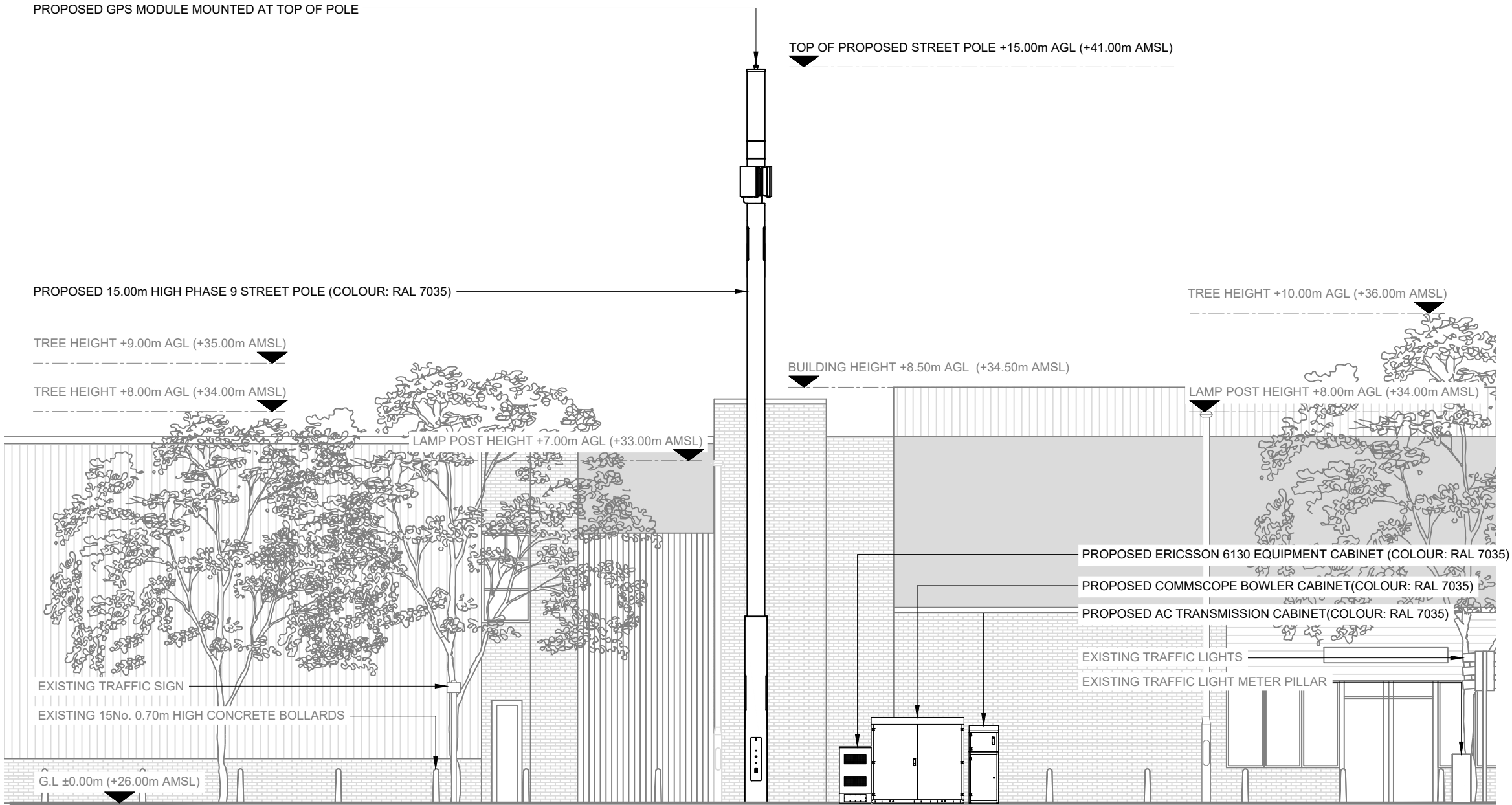
MBNL/TM/H3G Cell ID:
GVM080/85519/DA0566

Drawing No: GVM20859_GVM080_85519_DA0566_GA_REV A

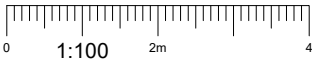
Issue: A

Antenna Aperture ID	Proposed 4G/5G Bearing
A1	30°
A2	30°
B1	150°
B2	150°
C1	270°
C2	270°

- NOTES:
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PROPOSED SITE ELEVATION A



Signal Infrastructure Limited UK

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Site Name: **HALL ROAD**

3UK Nominal ID: **GVM20859**

Address: **HALL ROAD
DURNDALE
NORTHFLEET
GRAVESHAM
DA11 8AJ**

Title: **265 PROPOSED SITE ELEVATION**

Project: **UNILATERAL SW**

Purpose of Issue: **PLANNING**

MBNL/TM/H3G Cell ID:
GVM080/85519/DA0566

Drawing No: **GVM20859_GVM080_85519_DA0566_GA_REV A**

Issue: **A**