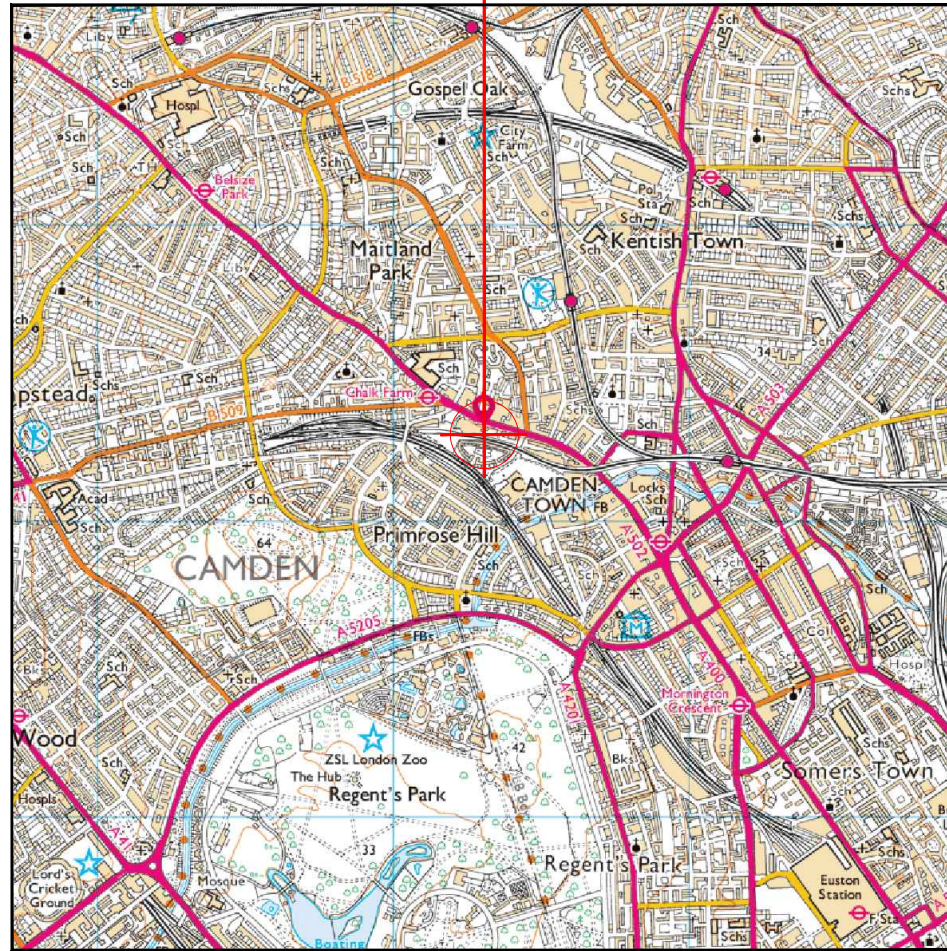
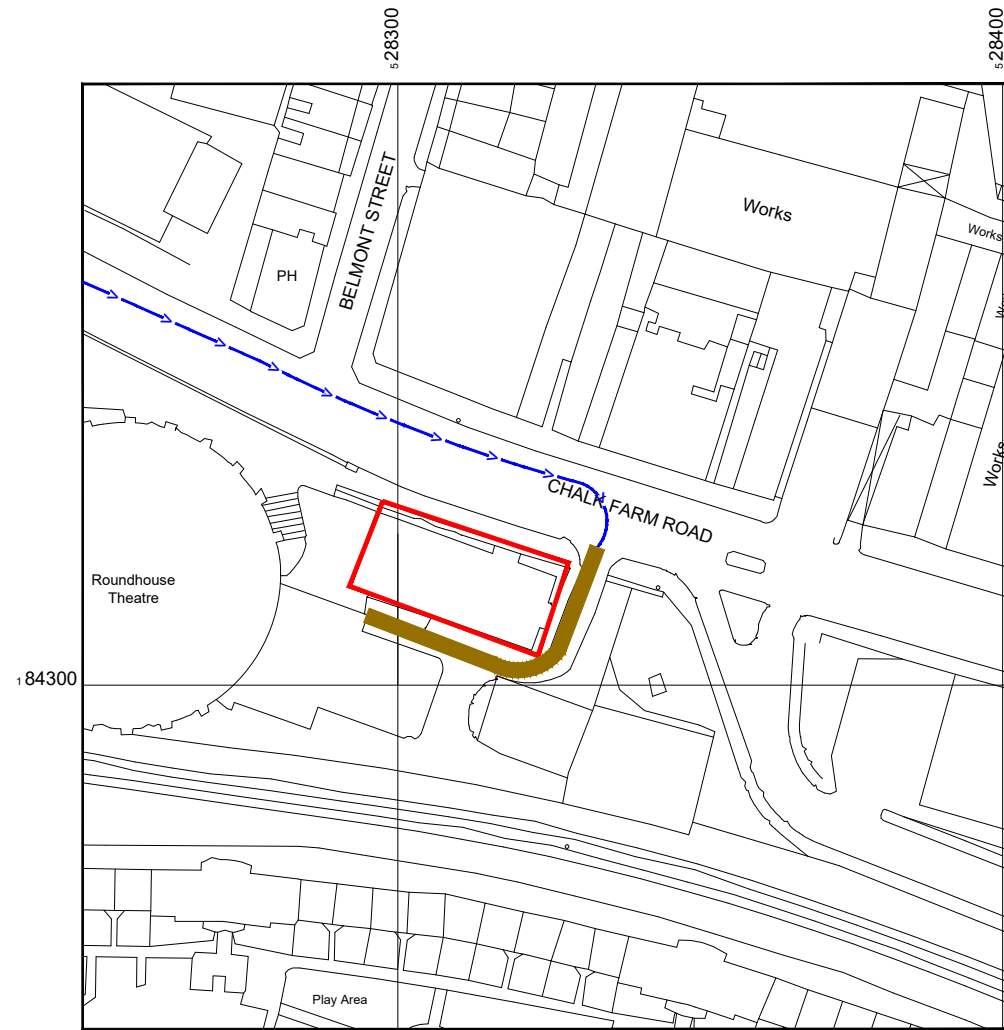


SITE LOCATION



Reproduced by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office
All rights reserved. © Crown Copyright licence no. 10036358



Reproduced by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office
All rights reserved. © Crown Copyright licence no. 10036358

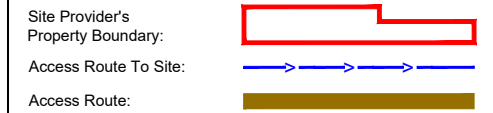
NGR E: 528327 N: 184318

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:

A41 TO SWISS COTTAGE. TURN LEFT ONTO ADELAIDE ROAD (B509) PAST MARRIOTT HOTEL. AT ROAD END RIGHT ONTO CHALK FARM RD (A502). 100 CHALK FARM RD IS ON RIGHT BESIDE ROUNDHOUSE THEATRE ENTER THROUGH COMMUNITY HOUSING ASSOCIATION RECEPTION AT REAR



Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	H3G	H3G 5G	Planning	A
Date:	09/09/21	Revision / Upgrade Description:		
Drawn:	T. Harvey	First Issue		
Checked:	T. Clifford			
Approved:	M. Venner			



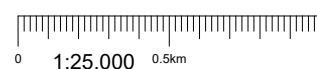
Hutchison 3G UK Limited
Star House, 20 Grenfell Road
Maidenhead, SL6 1EH
Tel: 01628 765 000
Fax: 01628 765 001

H3G Base Station Information line:
0845 6043000
Available 8am-8pm Monday to Friday

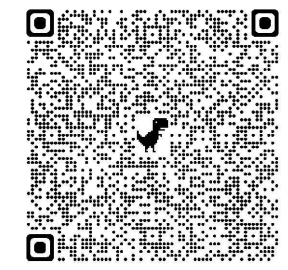
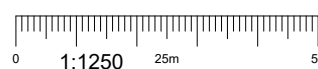
UNIT E3 PITTS CLEAVE INDUSTRIAL ESTATE, TAVISTOCK, DEVON, PL19 0PW
sales@beaconcomms.co.uk Tel: +44 (0)1822 610610

Site Name:	NW0041 ANGLO SCOTTISH 114065				
Site ID:	1106994				
Address:	ANGLO SCOTTISH 100A CHALK FARM ROAD CHALK FARM CAMDEN LONDON NW1 REGENTS PARK LONDON: CAMDEN NW1 8AN				
Title:	002 SITE LOCATION PLAN				
Project:	H3G 5G UNILATERAL				
Purpose of Issue:	GENERAL ARRANGEMENT				
EE Cell ID:	25038	MBNL Cell ID:	CMN056	3UK Cell ID:	NW0041
Master Drawing No:	1106994_CMN056_25038_114065_M001			Issue:	A

SITE AREA PLAN



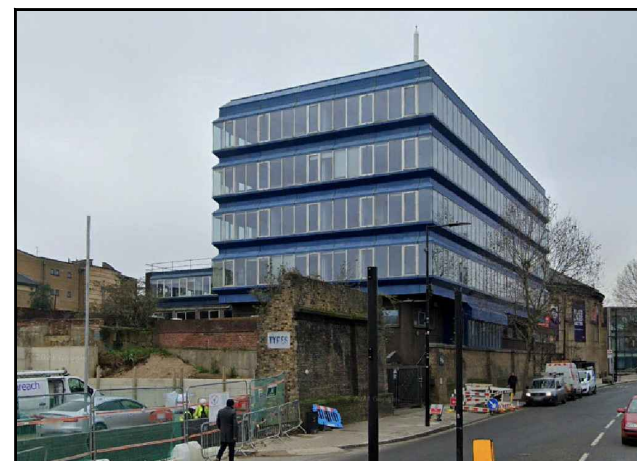
SITE LOCATION PLAN



GOOGLE MAPS QR CODE

GOOGLE MAPS - [HTTPS://GOO.GL/MAPS/6iBXCJ2T2N2CJFSX9](https://goo.gl/maps/6iBXCJ2T2N2CJFSX9)

GOOGLE STREETVIEW -
[HTTPS://GOO.GL/MAPS/EQAJCFIWYYMHYJ4M9](https://goo.gl/maps/EQAJCFIWYYMHYJ4M9)



SITE PHOTOGRAPH

100mm
50mm
10mm