

Antenna Aperture ID	Proposed 4G/5G Bearing	Operator: Shared/ EE/H3G
A1	20°	EE
A2	20°	H3G
B1	120°	EE
B2	120°	H3G
C1	240°	EE
C2	240°	H3G

- NOTES:
- ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE STATED
 - DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND SPECIFICATIONS
 - DO NOT SCALE DRAWINGS, ALL DIMENSION TO BE CHECKED ON SITE. ALL DIMENSIONS SHOWN ON EXISTING STRUCTURES ARE APPROXIMATE AND THE CONTRACTOR IS TO OBTAIN ALL EXACT SITE DIMENSIONS NECESSARY TO CARRY OUT PROPOSED WORKS
 - DUCT ROUTES ARE SHOWN INDICATIVELY, ACTUAL ROUTES TO BE DETERMINED ON SITE
 - ALL DISCREPANCIES TO BE REPORTED TO THE DESIGN ENGINEER

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	NTQR	Planning	B
Date:	03/10/2024	Revision / Upgrade Description:		
Drawn:	J.Halloran	GA Drawings - Amended as per TX comments and MBNL noted comments on GA review		
Checked:	T. Clifford			
Approved:	M. Venner			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	NTQR	Planning	A
Date:	17/09/2024	Revision / Upgrade Description:		
Drawn:	J.Halloran	GA Drawings - First Issue		
Checked:	T. Clifford			
Approved:	M. Venner			



Hutchison 3G UK Limited
Green Park, 450 Longwater Avenue
Reading, RG30 3UR
Tel: 01628 765 000
Fax: 01628 765 001

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



Hatfield Business Park
Hatfield
Hertfordshire
AL10 9BW

Tel: 01707 315000
Fax: 01707 319001



Mobile Broadband Network Limited
Sixth Floor, Thames Tower, Station Road, Reading, RG1 1LX

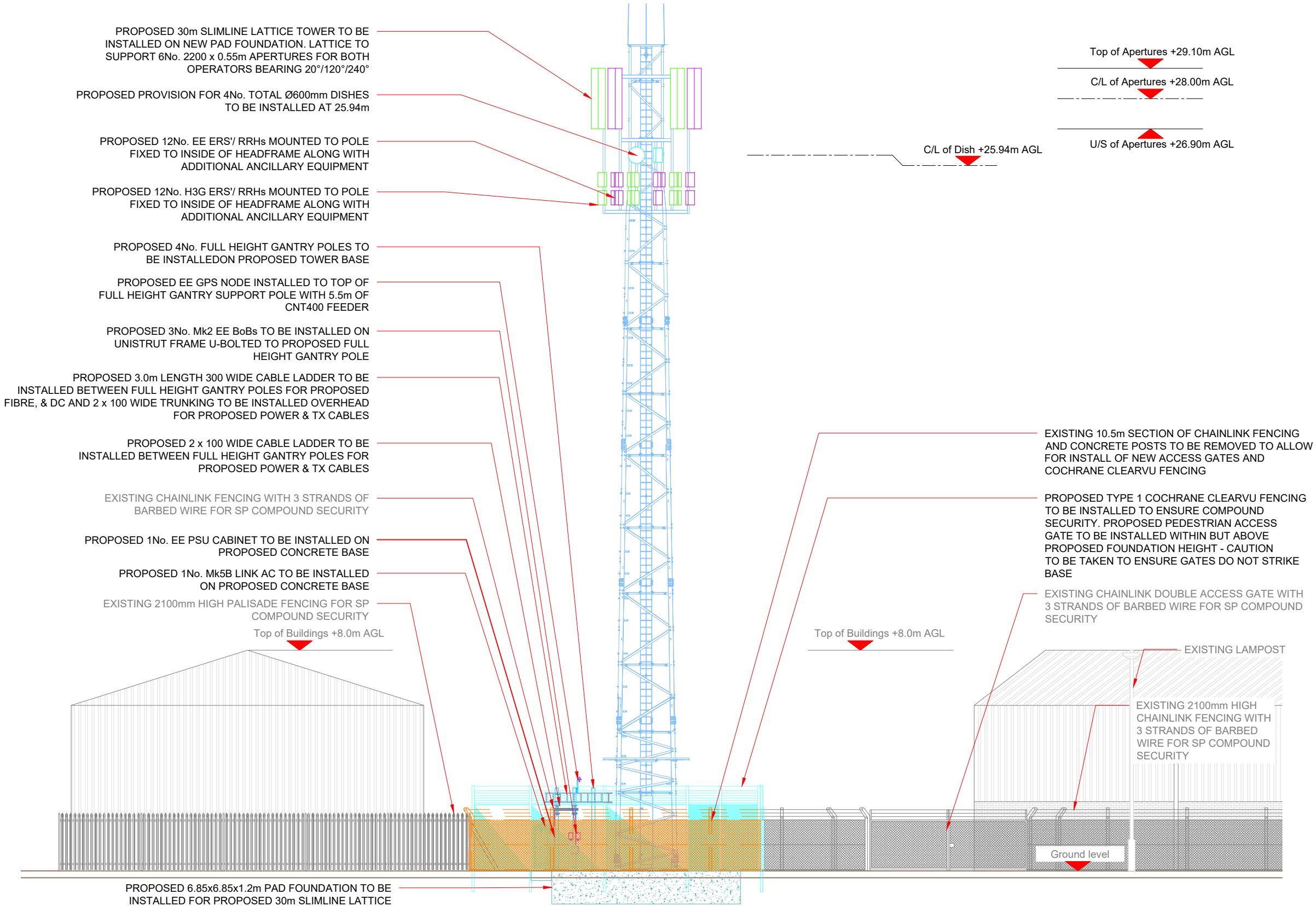


UNIT E3 PITTS CLEAVE INDUSTRIAL ESTATE, TAVISTOCK, DEVON, PL19 0PW
sales@beaconcomms.co.uk

Tel: +44 (0)1822 610610

Site Name:	ENTERPRISE WAY		
Site ID:	1732862		
Address:	ENTERPRISE WAY, BENNER ROAD INDUSTRIAL ESTATE PINCHBECK CP, SOUTH HOLLAND LINCOLNSHIRE PE11 3YR		
Title:	265 MAX CONFIGURATION ELEVATION		
Project:	MBNL NTQR		
Purpose of Issue:	PLANNING		
EE Cell ID:	20427	MBNL Cell ID:	SHO042
3UK Cell ID:	-		
Master Drawing No:	1732862_SHO042_20427_M002		
Issue:	B		

Passive Infrastructure Equipment Capacity		
A	B	C
S2a	S2a	S2a



PROPOSED MAX CONFIGURATION ELEVATION

