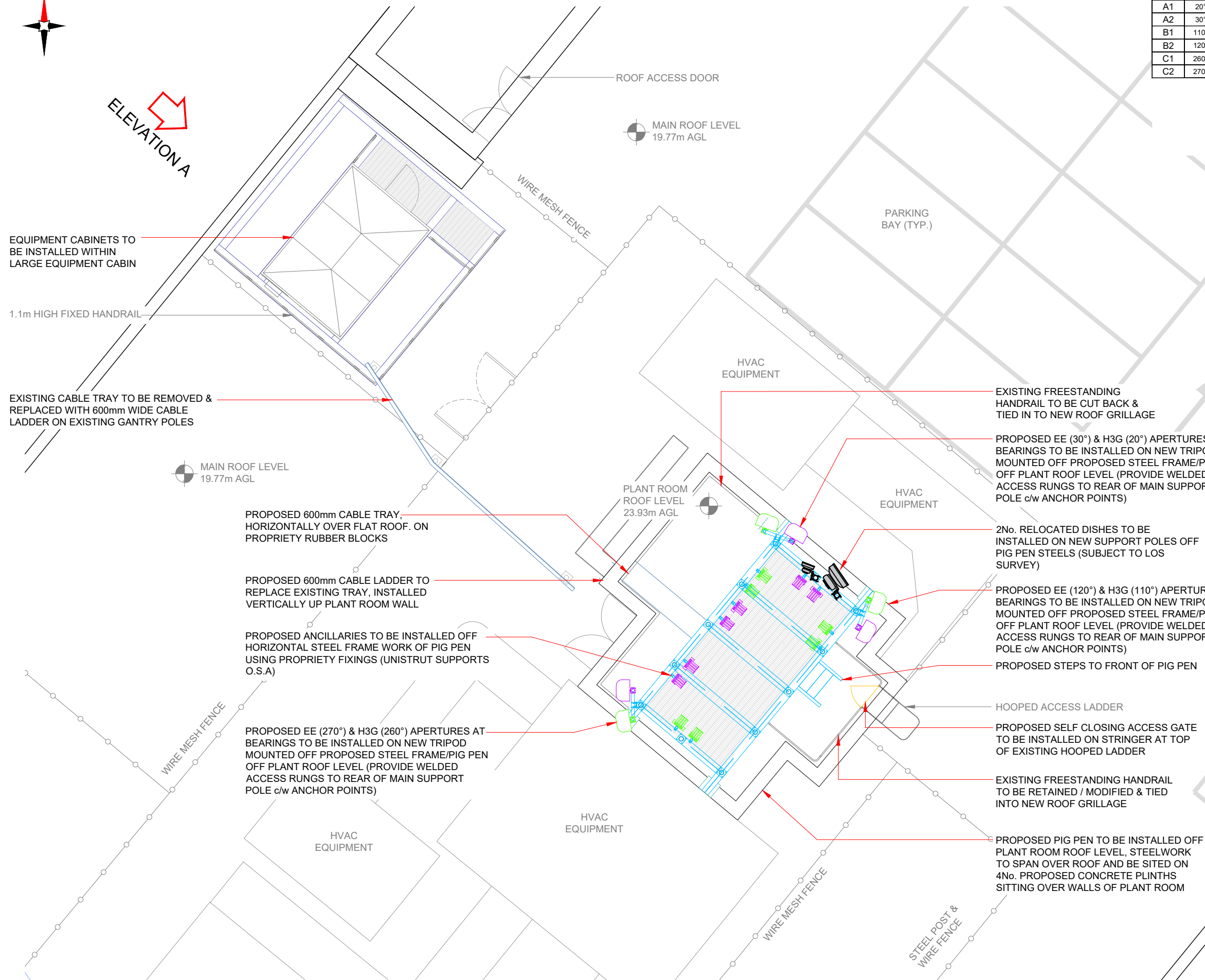




ELEVATION A



Antenna Aperture ID	Proposed 4G/5G Bearing	Operator: Shared/ EE/H3G
A1	20°	H3G
A2	30°	EE
B1	110°	H3G
B2	120°	EE
C1	260°	H3G
C2	270°	EE

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

Master: M004	MBNL / EE / H3G	Project: T&A	Purpose of Issue: Planning	Issue: C
Date: 04/02/2021	Revision / Upgrade Description: Design Liability Transferred to Implemental Ltd. 04/02/2021			
Drawn: D.Mercer	Drawings updated to allow for ICNIRP conformity at Step 3.2			
Checked: M.Francis				
Approved: G.Head				
Master: M002	MBNL	Project: T&A	Purpose of Issue: Planning	Issue: B
Date: 20.02.20	Revision / Upgrade Description: Config Change To H4a			
Drawn: JMcL				
Checked: DB				
Approved: DPM				
Master: M002	MBNL	Project: T&A	Purpose of Issue: Detailed Design	Issue: A1
Date: 13.01.2020	Revision / Upgrade Description: Detail Design Issue			
Drawn: JMcL				
Checked: DB				
Approved: DM				
Master: M001	MBNL / EE / H3G	Project: T&A	Purpose of Issue: Planning	Issue: A
Date: 08.05.19	Revision / Upgrade Description: First Issue			
Drawn: AP				
Checked: AP				
Approved: JC				

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

H3G Base Station Information Line:
0845 6043000
Available from 8pm Monday to Friday

Hatfield Business Park
Hatfield
Hertfordshire
AL10 9BW
Tel: 01707 315000
Fax: 01707 319001

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

Design Consultant & Principal Contractor:

IMPLEMENTAL LIMITED
3, ALLIANCE COURT
ECO PARK ROAD - LUDLOW
SHROPSHIRE - SY81FB

Site Name: **THE GALLERIA**

Site ID: **835101**

Address:
**THE GALLERIA
COMET WAY,
HATFIELD, HERTFORDSHIRE,
AL10 0XR**

Title: **215 MAX CONFIGURATION SITE PLAN**

Project: **T&A**

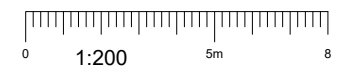
Purpose of Issue:
GENERAL ARRANGEMENT

EE Cell ID: 61149	MBNL Cell ID: WEH010	3UK Cell ID: AL0110
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Master Drawing No: **835101_WEH010_61149_AL0110_M004** Issue: **C**

Passive Infrastructure Equipment Capacity & Lead Operator			
A	B	C	LEAD
H4a	H4a	H4a	EE

PROPOSED MAX CONFIGURATION SITE PLAN



100mm
50mm
10mm