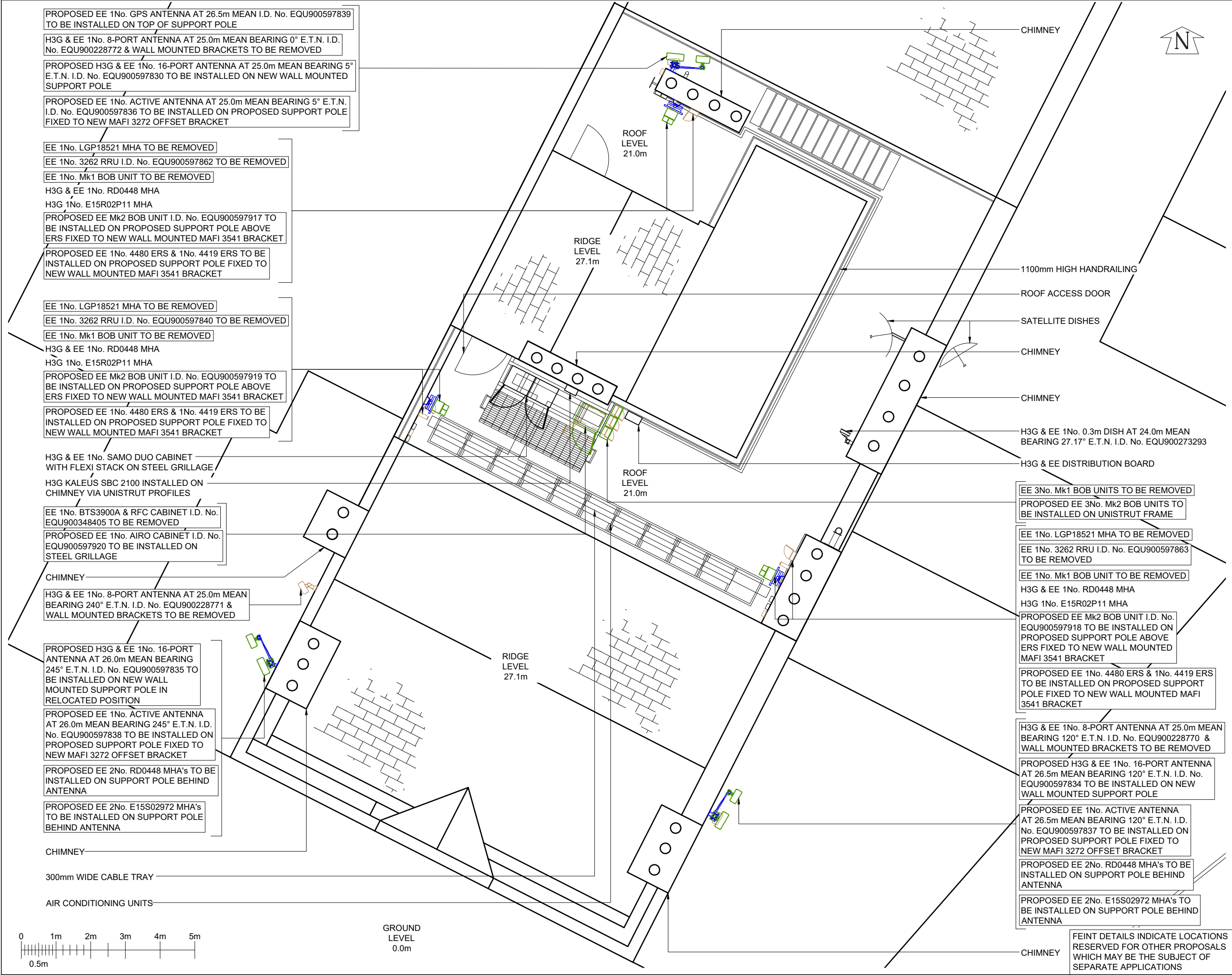




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NOTES

PROJECT No. 238897

CELL No. 24112

PROJ No			
PROJ No			
PROJ No			
PROJ No	238897	20/04/22	WHP
PROJ No	9BMOBL	21/10/19	AN
MD CREATION			FC

ISS	REVISION	DATE	DRN	APP
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cellnex

driving telecom connectivity

CELLNEX UK

R+, 4TH FLOOR, 2 BLA GRAVE STREET, READING, RG1 1AZ

Tel. 020 4526 8553

SITE No 87486

MANCHESTER PICCADILLY

CLAYTON HOUSE

59 PICCADILLY

MANCHESTER, GREATER MANCHE

M1 2AQ

NGR SJ 84518 98278

OS GRID 384518 398278

TITLE

SITE PLAN

PROPOSED

H3G & EE LTD

SCALE 1:100

DRAWN AN 16/10/19

APPROVED WHP 20/04/22

DRG No. 87486-02-100-MD002

Sheet 1 of 1

Rev 2

A3



EE 1No. BTS3900A & RFC CABINET I.D. No. EQU900348405 TO BE REMOVED
PROPOSED EE 1No. AIRO CABINET I.D. No. EQU900597920 TO BE INSTALLED ON STEEL GRILLAGE

CHIMNEY

RIDGE LEVEL
27.1m

H3G & EE DISTRIBUTION BOARD

H3G KALEUS SBC 2100 INSTALLED ON CHIMNEY VIA UNISTRUT PROFILES

H3G & EE 1No. SAMO DUO CABINET WITH FLEXI STACK ON STEEL GRILLAGE

EE 3No. Mk1 BOB UNITS TO BE REMOVED
PROPOSED EE 3No. Mk2 BOB UNITS TO BE INSTALLED ON UNISTRUT FRAME

ROOF LEVEL
21.0m

AIR CONDITIONING UNITS

H3G & EE EQUIPMENT LAYOUT



FEINT DETAILS INDICATE LOCATIONS RESERVED FOR OTHER PROPOSALS WHICH MAY BE THE SUBJECT OF SEPARATE APPLICATIONS

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NOTES

PROJECT No. 238897

CELL No. 24112

	PROJ No			
	PROJ No			
	PROJ No			
	PROJ No			
2	PROJ No 238897 PLANNING	20/04/22	WHP	WHP
1	PROJ No 9BMOBL MD CREATION	21/10/19	AN	FC
ISS	REVISION	DATE	DRN	APP



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SITE No 87486
MANCHESTER PICCADILLY
CLAYTON HOUSE
59 PICCADILLY
MANCHESTER, GREATER MANCHE
M1 2AQ

NGR SJ 84518 98278

OS GRID 384518 398278

TITLE
CABINET LAYOUT
PROPOSED
H3G & EE LTD

SCALE 1:25

DRAWN AN 16/10/19

APPROVED WHP 20/04/22

DRG No.	Sheet 1 of 1	Rev
87486-02-101-MD002		2

H3G & EE 6No. LDF 5-50 FEEDERS TO BE UTILISED (SUBJECT TO TESTING).
H3G 6No. LDF 5-50 FEEDERS FOR TO BE UTILISED (SUBJECT TO TESTING).
EE 6No. LDF 5-50 FEEDERS TO BE REMOVED. EE 3No. MM TRUNKS TO BE
UTILISED (SUBJECT TO TESTING). PROPOSED EE 3No. SM TRUNKS TO BE
INSTALLED. EXISTING CABLE MANAGEMENT TO BE UTILISED.

PROPOSED EE 1No. GPS ANTENNA AT 26.5m MEAN I.D. No. EQU900597839
TO BE INSTALLED ON TOP OF SUPPORT POLE (BEHIND)

H3G & EE 1No. 8-PORT ANTENNA AT 25.0m MEAN BEARING 0° E.T.N. I.D. No.
EQU900228772 & WALL MOUNTED BRACKETS TO BE REMOVED (BEHIND)

PROPOSED H3G & EE 1No. 16-PORT ANTENNA AT 25.0m MEAN BEARING 5°
E.T.N. I.D. No. EQU900597830 TO BE INSTALLED ON NEW WALL MOUNTED
SUPPORT POLE (BEHIND)

PROPOSED EE 1No. ACTIVE ANTENNA AT 25.0m MEAN BEARING 5° E.T.N.
I.D. No. EQU900597836 TO BE INSTALLED ON PROPOSED SUPPORT POLE
FIXED TO NEW MAFI 3272 OFFSET BRACKET (BEHIND)

CHIMNEY

PROPOSED H3G & EE 1No. 16-PORT ANTENNA AT 26.0m MEAN
BEARING 245° E.T.N. I.D. No. EQU900597835 TO BE INSTALLED ON
NEW WALL MOUNTED SUPPORT POLE IN RELOCATED POSITION

PROPOSED EE 1No. ACTIVE ANTENNA AT 26.0m MEAN BEARING
245° E.T.N. I.D. No. EQU900597838 TO BE INSTALLED ON PROPOSED
SUPPORT POLE FIXED TO NEW MAFI 3272 OFFSET BRACKET

PROPOSED EE 2No. RD0448 MHA's TO BE
INSTALLED ON SUPPORT POLE BEHIND ANTENNA

PROPOSED EE 2No. E15S02972 MHA's TO BE
INSTALLED ON SUPPORT POLE BEHIND ANTENNA

H3G & EE 1No. 8-PORT ANTENNA AT
25.0m MEAN BEARING 240° E.T.N. I.D.
No. EQU900228771 & WALL MOUNTED
BRACKETS TO BE REMOVED

H3G & EE 1No. SAMO DUO CABINET WITH
FLEXI STACK ON STEEL GRILLAGE (BEHIND)

EE 1No. BTS3900A & RFC CABINET I.D.
No. EQU900348405 TO BE REMOVED

PROPOSED EE 1No. AIRO CABINET I.D.
No. EQU900597920 TO BE INSTALLED
ON STEEL GRILLAGE

CHIMNEY

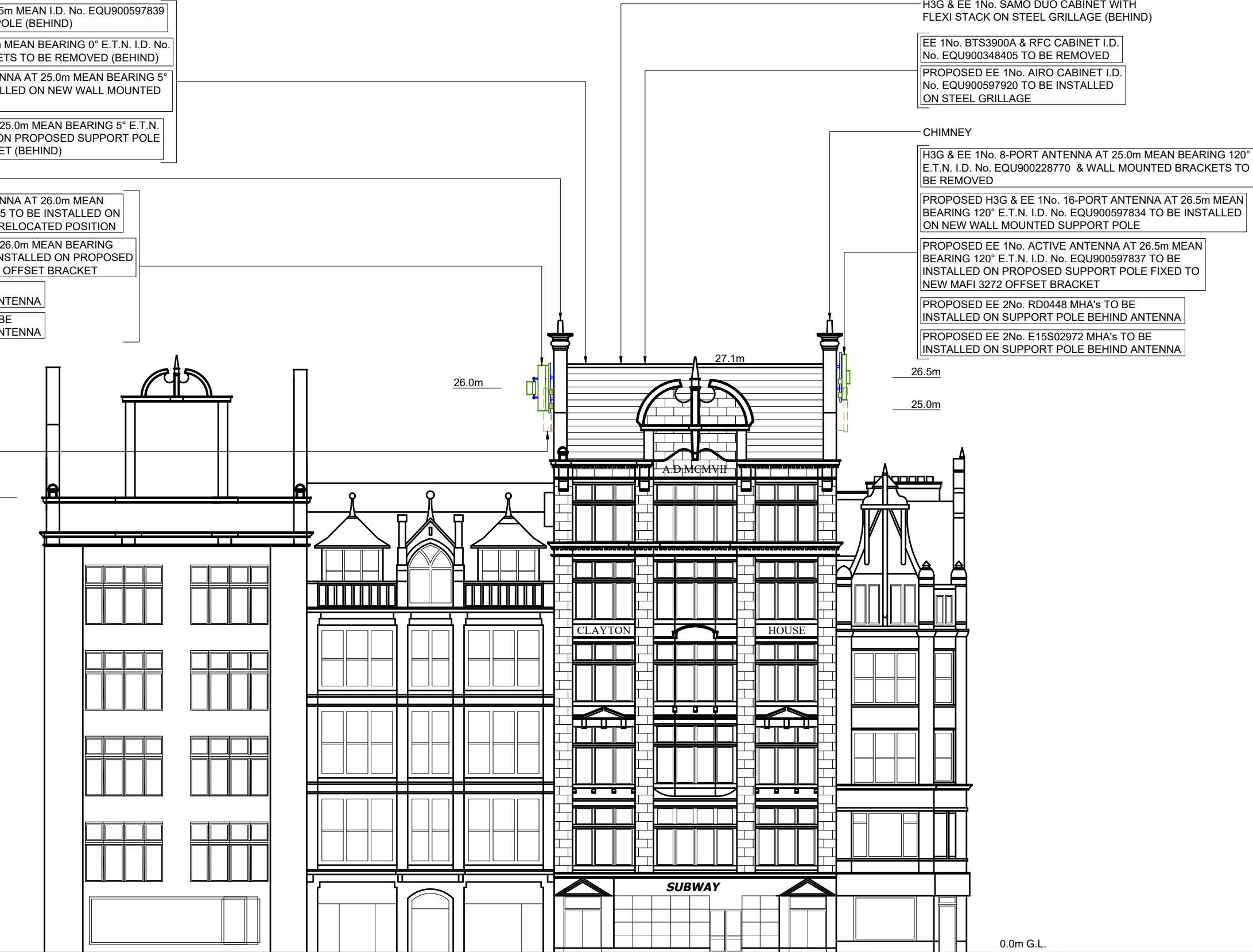
H3G & EE 1No. 8-PORT ANTENNA AT 25.0m MEAN BEARING 120°
E.T.N. I.D. No. EQU900228770 & WALL MOUNTED BRACKETS TO
BE REMOVED

PROPOSED H3G & EE 1No. 16-PORT ANTENNA AT 26.5m MEAN
BEARING 120° E.T.N. I.D. No. EQU900597834 TO BE INSTALLED
ON NEW WALL MOUNTED SUPPORT POLE

PROPOSED EE 1No. ACTIVE ANTENNA AT 26.5m MEAN
BEARING 120° E.T.N. I.D. No. EQU900597837 TO BE
INSTALLED ON PROPOSED SUPPORT POLE FIXED TO
NEW MAFI 3272 OFFSET BRACKET

PROPOSED EE 2No. RD0448 MHA's TO BE
INSTALLED ON SUPPORT POLE BEHIND ANTENNA

PROPOSED EE 2No. E15S02972 MHA's TO BE
INSTALLED ON SUPPORT POLE BEHIND ANTENNA



SOUTH WEST ELEVATION

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NOTES

PROJECT No. 238897

CELL No. 24112

	PROJ No			
	PROJ No			
	PROJ No			
2	PROJ No 238897 PLANNING	20/04/22	VHP	VHP
1	PROJ No 9BMOBL MD CREATION	21/10/19	AN	FC
ISS	REVISION	DATE	DRN	APP

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SITE No 87486
MANCHESTER PICCADILLY
CLAYTON HOUSE
59 PICCADILLY
MANCHESTER, GREATER MANCHE
M1 2AQ

NGR SJ 84518 98278

OS GRID 384518 398278

TITLE
ELEVATION
PROPOSED
H3G & EE LTD

SCALE 1:200

DRAWN	AN	16/10/19
APPROVED	WHP	20/04/22

DRG No.	Sheet 1 of 1	Rev
87486-02-150-MD002		2

H3G & EE
8 PORT ANTENNA
HeA1/HeA2/uA2/C1A3/EeA4
25.0m MEAN
0° E.T.N.
I.D. No.
EQU900228772
TO BE REMOVED

PROPOSED
H3G & EE
16 PORT ANTENNA
HeA1/HeA3/uA3/EeA5/
EeA6/EeA7/EeA8
25.0m MEAN
5° E.T.N.
I.D. No.
EQU900597830

PROPOSED
EE
ACTIVE ANTENNA
EgA1
25.0m MEAN
5° E.T.N.
I.D. No.
EQU900597836

PROPOSED EE
GPS ANTENNA
26.5m MEAN
I.D. No.
EQU900597839

H3G
E15R02P11 MHA

H3G & EE
RD0448 MHA

EE
LGP18521 MHA
TO BE REMOVED

PROPOSED EE
Mk2 BOB UNIT
I.D. No.
EQU900597917

PROPOSED
EE
4480 ERS

PROPOSED
EE
4419 ERS

EE
RRU 3262
I.D. No.
EQU900597862
TO BE REMOVED

EE
Mk1 BOB UNIT
TO BE REMOVED

SECTOR 1 PLAN AT 25.0m AGL

H3G & EE
8 PORT ANTENNA
HeC1/HeC2/uC2/C3A3/EeC4
25.0m MEAN
240° E.T.N.
I.D. No.
EQU900228771
TO BE REMOVED

PROPOSED EE
2No. MHA's RD0448

PROPOSED EE
2No. E15S02972 MHA's

PROPOSED
EE
ACTIVE ANTENNA
EgC1
26.0m MEAN
245° E.T.N.
I.D. No.
EQU900597838

PROPOSED
H3G & EE
16 PORT ANTENNA
HeC1/HeC3/uC3/EeC5/
EeC6/EeC7/EeC8
26.0m MEAN
245° E.T.N.
I.D. No.
EQU900597835



SECTOR 3 PLAN AT 26.0m MEAN



PROPOSED EE
2No. MHA's RD0448

PROPOSED EE
2No. E15S02972 MHA's

PROPOSED
EE
ACTIVE ANTENNA
EgB1
26.5m MEAN
120° E.T.N.
I.D. No.
EQU900597837

PROPOSED
H3G & EE
16 PORT ANTENNA
HeB1/HeB3/uB3/EeB5/
EeB6/EeB7/EeB8
26.5m MEAN
120° E.T.N.
I.D. No.
EQU900597834

H3G & EE
8 PORT ANTENNA
HeB1/HeB2/uB2/C2A3/EeB4
25.0m MEAN
120° E.T.N.
I.D. No.
EQU900228770
TO BE REMOVED

SECTOR 2 ANTENNA PLAN AT 26.5m MEAN

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1	PROJ No 9BMOBL MD CREATION	21/10/19	AN	FC
ISS	REVISION	DATE	DRN	APP



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MANCHESTER, GREATER MANCHE
M1 2AQ

NGR SJ 84518 98278

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TITLE
ANTENNA LAYOUT
PROPOSED
H3G & EE LTD

SCALE 1:25

DRAWN AN 16/10/19

APPROVED WHP 20/04/22

DRG No. 87486-02-151-MD002
Sheet 1 of 1
Rev 2

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