

NOTES

CTIL (TEF) 1No. HUAWEI A134521R0v06 ANTENNA AT 23.00m , BEARING 300° E.T.N. I.D. No. EQU900234979 INSTALLED ON YOKE BRACKET

3No. YOKE BRACKETS c/w 2No. CHS60.30x5mm, 2.5m LONG ANTENNA SUPPORT POLES INSTALLED ON TRIPOD. FACEFRAME CONNECT FROM TRIPOD TO QUADPOD C/W 2No. CHS60.30x5mm, SUPPORT POLES

1No. C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

CTIL (TEF) 1No. L08/09 AHPMDA RRU, 1No. L18/L21 AHEGB 4WAY RRU & 1No. L23 AZNC 8WAY RRU I.D. No's, EQU200000000119159, EQU900300240 & EQU900300239 INSTALLED ON RRU MOUNTING RAIL c/w 2No. CHS60.30x5mm, 1.0m LONG SUPPORT POLES. CTIL (TEF) 1No. U9 FHDB RRU I.D. No. EQU200000000119161 INSTALLED ON REAR OF ANTENNA SUPPORT POLE

2No. ODDC BOXES INSTALLED ON FACEFRAME SUPPORT POLES

CTIL (VF) 1No. RRYHHHTT4S4-65BR8 ANTENNA AT 23.0m MEAN, BEARING 300° E.T.N. I.D. No. EQU900230628 INSTALLED ON TRIPOD VIA Z-BRACKET

CTIL (VF) 1No. AIR 3227 ANTENNA AT 22.6m MEAN, BEARING 300° E.T.N. I.D. No. EQU900230631 INSTALLED ON YOKE BRACKET

H3G & EE 1No. 742 234 ANTENNA AT 20.3m MEAN BEARING 270° E.T.N. ID No. 142781

EVERYNET BV 4G GATEWAY BREAKOUT BOX - EQU 900601545
EVERYNET BV UHF LORA OMNI DIRECTIONAL ANTENNA AT 21.6m MEAN ID No. EQU900601543

CTIL (TEF) 1No. HUAWEI A134521R0v06 ANTENNA AT 23.00m , BEARING 60° E.T.N. I.D. No. EQU900234977 INSTALLED ON YOKE BRACKET

3No. YOKE BRACKET c/w 2No. CHS60.30x5mm, 2.5m LONG ANTENNA SUPPORT POLES INSTALLED ON TRIPOD.

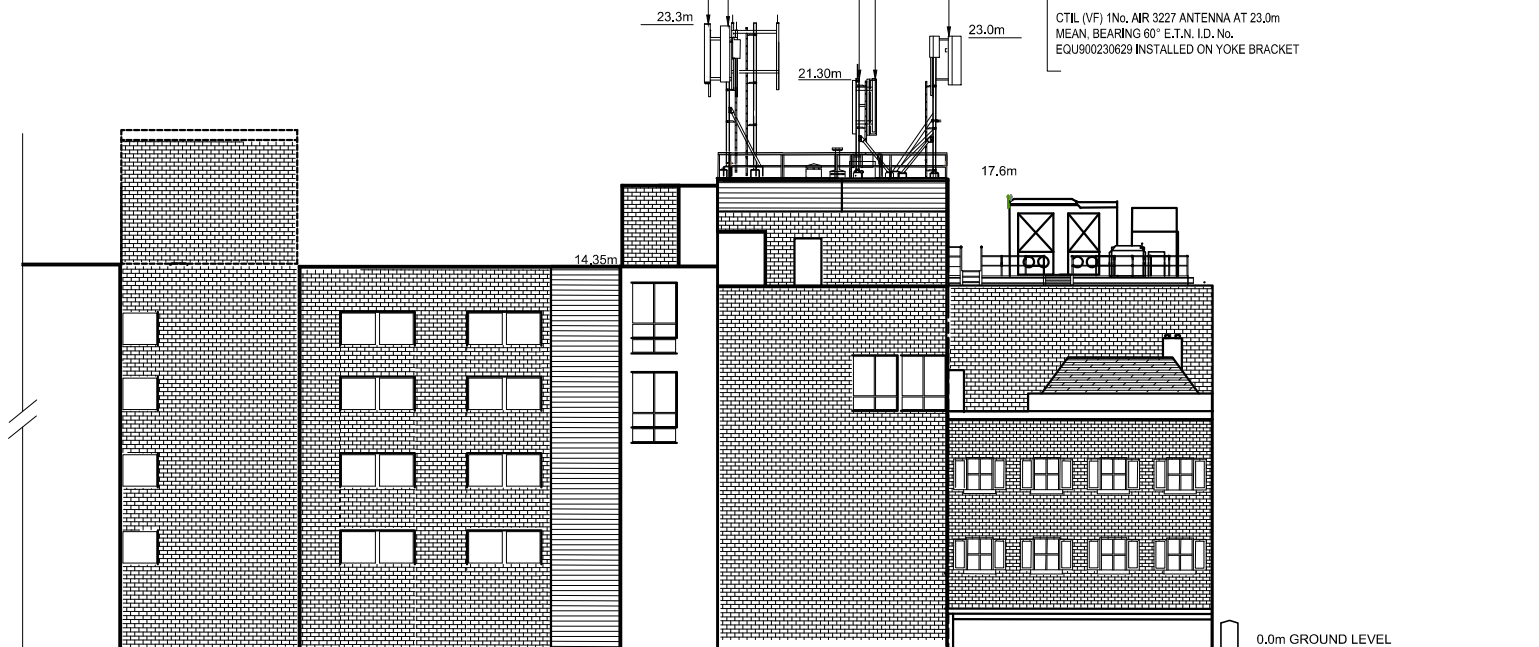
1No. C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

CTIL (TEF) 1No. L08/09 AHPMDA RRU, 1No. L18/L21 AHEGB 4WAY RRU & 1No. L23 AZNC 8WAY RRU I.D. No's, EQU200000000119159, EQU900300240 & EQU900300239 INSTALLED ON STANDOFF BRACKET ON RRU MOUNTING RAIL/BACKET. CTIL (TEF) 1No. U9 FHDB RRU I.D. No. EQU200000000119161 INSTALLED ON REAR OF ANTENNA SUPPORT POLE (OMITTED)

2No. ODDC BOXES INSTALLED ON SLOPING POLE BRACKET

CTIL (VF) 1No. RRYHHHTT4S4-65BR8 ANTENNA AT 23.0m MEAN, BEARING 60° E.T.N. I.D. No. EQU900230626 INSTALLED ON TRIPOD VIA Z-BRACKET

CTIL (VF) 1No. AIR 3227 ANTENNA AT 23.0m MEAN, BEARING 60° E.T.N. I.D. No. EQU900230629 INSTALLED ON YOKE BRACKET



EAST ELEVATION

BT SKYLINE No.

WC0010

40	COM-0026651 PLANNING AMEND	26/03/24	GBC	GBC
39	COM-0026651 PLANNING AMEND	15/12/23	GBC	GBC
38	COM-0008035 AS BUILT AMENDMENT	08/11/23	HFC	MIT
37	COM-0026651 PLANNING AMEND	18/09/23	GBC	GBC
36	COM-0026651 PLANNING	08/09/23	GBC	GBC
ISS	REVISION	DATE	DRN	APP



CELLNEX UK
R+1, 4TH FLOOR, 2 BLAUGRAVE STREET, READING, RG1 1AZ
Tel. 020 4526 8553

SITE No. 168705
HARRISON STREET TE
30-40 HARRISON STREET
CAMDEN
GREATER LONDON 3
WC1H 8JF

NGR TQ 30470 82620

OS GRD 530470 182620

TITLE
ELEVATION
EXISTING
EAST

SCALE 1:200

DRAWN	IM	19/08/11
APPROVED	GBC	26/03/24

DRG No.	Sheet 2 of 4	Rev
168705-00-002-MD040	40	

CTIL (VF) 3No. 1400 ERS UNITS I.D. No. 487893 INSTALLED ON REAR OF ANTENNA SUPPORT POLE VIA MOUNTING RAIL/BACKET

CTIL (VF) 3No. L14 FILTERS INSTALLED ON REAR OF ANTENNA SUPPORT POLE

CTIL (VF) 3No. 800 ERS UNITS I.D. No's. 384046, 384047 & 384048 RELOCATED ONTO FLA SLOPING BRACKET

CTIL (VF) 6No. 2100 ERS UNITS I.D. No's. 394012, 394013 & 394014 RELOCATED ONTO FLA SLOPING BRACKET

CTIL (VF) 9No. DC BOXES INSTALLED ON STEELWORK

1No. C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

PROPOSED CTIL (TEF) 1No. GCA 7 WAY BIG BOB TO BE INSTALLED

CTIL (TEF) 2No. GCA 3 WAY BOB's TO BE REMOVED

CTIL (TEF) 1No. L08/09 AHPMDA RRU, 1No. N07/U09 AHPMDA RRU, 1No. L18/L21 AHEGB 4WAY RRU & 1No. L23 AZNC 8WAY RRU I.D. No's. EQU200000000119159, EQU900300240 & EQU900300239 INSTALLED ON RRU MOUTING RAIL c/w 2No. CHS60.3Øx5mm, 1.0m LONG SUPPORT POLES.

2No. ODDC BOXES INSTALLED ON SLOPING POLE BRACKET

PROPOSED CTIL (TEF) B2 AEQC AT 21.70m AGL 190° E.T.N. I.D. No. TBC TO BE INSTALLED BELOW CTIL (VF) 1No. AIR 3227 ANTENNA

21.95m
21.30m

25.0m

23.1m

PROPOSED CTIL (TEF) 1No. AEQC M-MIMO ANTENNA AT 25.00m MEAN, BEARING 60° E.T.N. I.D. No. TBC TO BE INSTALLED ON PROPOSED ANTENNA MAIN SUPPORT POLE (STACKED ABOVE TEF A134521R0v06)

CTIL (TEF) 1No. A134521R0v06 ANTENNA AT 23.00m MEAN HEIGHTS, BEARING 60° ID No EQU900234977 TO BE RELOCATED TO 24.15m NEW MEAN HEIGHT ONTO PROPOSED ANTENNA MAIN SUPPORT POLE ON CONCRETE PLINTH

PROPOSED CTIL (TEF) 2No. STAND OFF BRACKETS C/W 2No. CHS60.5mm LING ANTENNA SUPPORT POLE TO BE INSTALLED ON EXISTING TRIPOD

CTIL (TEF) 1No. L08/09 AHPMDA RRU, 1No. N07/U09 AHPMDA RRU, 1No. L18/L21 AHEGB 4WAY RRU & 1No. L23 AZNC 8WAY RRU I.D. No's. EQU200000000119159, EQU900300240 & EQU900300239 INSTALLED ON RRU MOUTING RAIL c/w 2No. CHS60.3Øx5mm, 1.0m LONG SUPPORT POLES.

1No. C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

PROPOSED CTIL (TEF) 1No. GCA 7 WAY BIG BOB TO BE INSTALLED

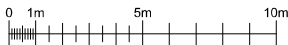
CTIL (TEF) 2No. GCA 3 WAY BOB's TO BE REMOVED

3No. YOKE BRACKET c/w 3No. CHS60.3Ø & 2.5m LONG ANTENNA SUPPORT POLES INSTALLED ON TRIPOD TO BE REMOVED

CTIL (TEF) EQUIPMENT INSTALLED WITHIN CABIN 2

CTIL (TEF) 1No. GPS MODULE AT 17.6m, I.D. No. EQU900218148 INSTALLED ON CABIN ROOF
CTIL (VF) 1No. GPS NODE AT 17.6m, I.D. No. EQU900230633 INSTALLED ON CABIN WALL VIA BRACKET

0.0m GROUND LEVEL



EAST ELEVATION

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

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NOTES

THIS DESIGN COMPLIES WITH
CELLNEX ICNIRP STANDARD
UK-DE-PRO-0019

NOTE:
ANCILLARY EQUIPMENT FROM WEST OMITTED FOR CLARITY

NOTE:
PRO X5 COMPLETED ON 28/11/23 AND DEEMS THAT THE SITE ACHIEVES ICNIRP COMPLIANCE

PROJECT No. COM0026651

CSID 15069425

VFID 89434

CSR 73170

CELL No. 73170O2

BT SKYLINE No.
WC0010

40	COM-0026651 PLANNING AMEND	26/03/24	GBC	GBC
39	COM0026651 PLANNING AMEND	15/12/23	GBC	GBC
38	COM-0008035 AS BUILT AMENDMENT COM-0026651	08/11/23	HFC	MIT
37	COM-0026651 PLANNING AMEND	18/09/23	GBC	GBC
36	COM-0026651 PLANNING	08/09/23	GBC	GBC
ISS	REVISION	DATE	DRN	APP



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R4, 4TH FLOOR, 2 BLAUGRAVE STREET, READING, RG1 1AZ
Tel. 020 4526 8553

SITE No. 168705
HARRISON STREET TE
30-40 HARRISON STREET
CAMDEN
GREATER LONDON 3
WC1H 8JF

NGR TQ 30470 82620

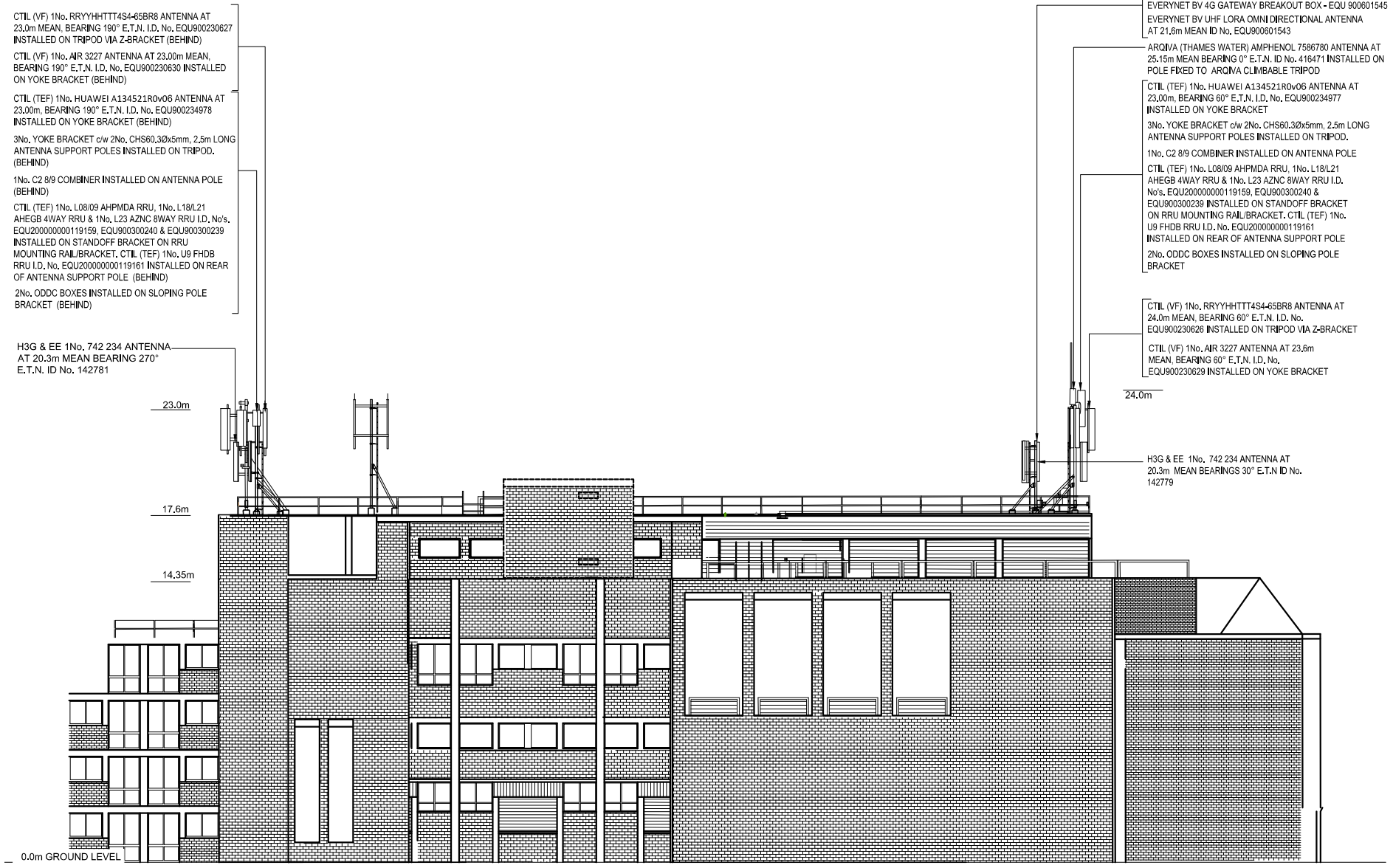
OS GRID 530470 182620

TITLE
EAST ELEVATION
PROPOSED
CTIL (TEF)

SCALE 1:200

DRAWN	IM	19/08/11
APPROVED	GBC	26/03/24

DRG No.	Sheet 2 of 4	Rev
168705-22-170-MD040	40	



CTIL (VF) 1No. RRYHHHTT4S4-65BR8 ANTENNA AT 23.0m MEAN BEARING 190° E.T.N. I.D. No. EQU900230627 INSTALLED ON TRIPOD VIA Z-BRACKET (BEHIND)

CTIL (VF) 1No. AIR 3227 ANTENNA AT 23.00m MEAN BEARING 190° E.T.N. I.D. No. EQU900230630 INSTALLED ON YOKE BRACKET (BEHIND)

CTIL (TEF) 1No. HUAWEI A134521R0v06 ANTENNA AT 23.00m BEARING 190° E.T.N. I.D. No. EQU900234978 INSTALLED ON YOKE BRACKET (BEHIND)

3No. YOKE BRACKET c/w 2No. CHS60.30x5mm, 2.5m LONG ANTENNA SUPPORT POLES INSTALLED ON TRIPOD. (BEHIND)

1No. C2 8/9 COMBINER INSTALLED ON ANTENNA POLE (BEHIND)

CTIL (TEF) 1No. L08/09 AHPMDA RRU. 1No. L18/L21 AHEGB 4WAY RRU & 1No. L23 AZNC 8WAY RRU I.D. No's. EQU200000000119159. EQU900300240 & EQU900300239 INSTALLED ON STANDOFF BRACKET ON RRU MOUNTING RAIL/BRACKET. CTIL (TEF) 1No. U9 FHDB RRU I.D. No. EQU200000000119161 INSTALLED ON REAR OF ANTENNA SUPPORT POLE (BEHIND)

2No. ODDC BOXES INSTALLED ON SLOPING POLE BRACKET (BEHIND)

H3G & EE 1No. 742 234 ANTENNA AT 20.3m MEAN BEARING 270° E.T.N. ID No. 142781

EVERYNET BV 4G GATEWAY BREAKOUT BOX - EQU 900601545 EVERYNET BV UHF LORA OMNI DIRECTIONAL ANTENNA AT 21.6m MEAN ID No. EQU900601543

ARQIVA (THAMES WATER) AMPHENOL 7586780 ANTENNA AT 25.15m MEAN BEARING 0° E.T.N. ID No. 416471 INSTALLED ON POLE FIXED TO ARQIVA CLIMBABLE TRIPOD

CTIL (TEF) 1No. HUAWEI A134521R0v06 ANTENNA AT 23.00m BEARING 60° E.T.N. I.D. No. EQU900234977 INSTALLED ON YOKE BRACKET

3No. YOKE BRACKET c/w 2No. CHS60.30x5mm, 2.5m LONG ANTENNA SUPPORT POLES INSTALLED ON TRIPOD.

1No. C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

CTIL (TEF) 1No. L08/09 AHPMDA RRU. 1No. L18/L21 AHEGB 4WAY RRU & 1No. L23 AZNC 8WAY RRU I.D. No's. EQU200000000119159. EQU900300240 & EQU900300239 INSTALLED ON STANDOFF BRACKET ON RRU MOUNTING RAIL/BRACKET. CTIL (TEF) 1No. U9 FHDB RRU I.D. No. EQU200000000119161 INSTALLED ON REAR OF ANTENNA SUPPORT POLE

2No. ODDC BOXES INSTALLED ON SLOPING POLE BRACKET

CTIL (VF) 1No. RRYHHHTT4S4-65BR8 ANTENNA AT 24.0m MEAN BEARING 60° E.T.N. I.D. No. EQU900230626 INSTALLED ON TRIPOD VIA Z-BRACKET

CTIL (VF) 1No. AIR 3227 ANTENNA AT 23.6m MEAN BEARING 60° E.T.N. I.D. No. EQU900230629 INSTALLED ON YOKE BRACKET

H3G & EE 1No. 742 234 ANTENNA AT 20.3m MEAN BEARINGS 30° E.T.N ID No. 142779

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NOTES

BT SKYLINE No. WC0010

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39	COM0026651 PLANNING AMEND	15/12/23	GBC	GBC
38	COM-0008035 AS BUILT AMENDMENT COM-0026651	08/11/23	HFC	MIT
37	COM-0026651 PLANNING AMEND	18/09/23	GBC	GBC
36	COM-0026651 PLANNING	08/09/23	GBC	GBC
ISS	REVISION	DATE	DRN	APP

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driving telecom connectivity

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Tel: 020 4526 8553

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HARRISON STREET TE
30-40 HARRISON STREET
CAMDEN
GREATER LONDON 3
WC1H 8JF

NGR TQ 30470 82620
OS GRD 530470 182620

TITLE
ELEVATION
EXISTING
SOUTH

SCALE 1:200

DRAWN	IM	19/08/11
APPROVED	GBC	26/03/24

DRG No.	Sheet 3 of 4	Rev
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CTIL (VF) 3No, 1400 ERS UNITS I.D. No, 487893 INSTALLED ON REAR OF ANTENNA SUPPORT POLE VIA MOUNTING RAIL/BRACKET

CTIL (VF) 3No, L14 FILTERS INSTALLED ON REAR OF ANTENNA SUPPORT POLE

CTIL (VF) 3No, 800 ERS UNITS I.D. No's, 384046, 384047 & 384048 RELOCATED ONTO FLA SLOPING BRACKET

CTIL (VF) 6No, 2100 ERS UNITS I.D. No's, 394012, 394013 & 394014 RELOCATED ONTO FLA SLOPING BRACKET

CTIL (VF) 9No, DC BOXES INSTALLED ON STEELWORK

PROPOSED CTIL (TEF) 1No, AEQC M-MIMO ANTENNA AT 25.25m MEAN, BEARING 290° E.T.N. I.D. No. TBC TO BE INSTALLED ON PROPOSED ANTENNA MAIN SUPPORT (STACKED ABOVE TEF A134521R0v06)

CTIL (TEF) 1No, A134521R0v06 ANTENNA AT 23.00m MEAN HEIGHTS, BEARING 290° ID No EQU900234977 TO BE RELOCATED TO 24.15m NEW MEAN HEIGHT ONTO PROPOSED ANTENNA MAIN SUPPORT POLE ON CONCRETE PLINTH

3No, YOKE BRACKETS C/W 3No, CHS60.3x5mm, 2.5m LONG ANTENNA SUPPORT POLES INSTALLED ON TRIPOD TO BE REMOVED

1No, C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

CTIL (TEF) 1No, L08/09 AHPMDA RRU, 1No, N07/U09 AHPMDA RRU, 1No, L18/L21 AHEGB 4WAY RRU & 1No, L23 AZNC 8WAY RRU I.D. No's. EQU200000000119159, EQU900300240 & EQU900300239 INSTALLED ON RRU MOUTING RAIL c/w 2No, CHS60.3Øx5mm, 1.0m LONG SUPPORT POLES.

PROPOSED CTIL (TEF) 1No, GCA 7 WAY BIG BOB TO BE INSTALLED

CTIL (TEF) 2No, GCA 3 WAY BOB's TO BE REMOVED

PROPOSED CTIL (TEF) 2No, STAND OFF BRACKETS C/W 2No, CHS603.5mm LING ANTENNA SUPPORT POLE TO BE INSTALLED ON EXISTING TRIPOD

2No, ODDC BOXES INSTALLED ON SLOPING POLE BRACKET

1No, C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

PROPOSED CTIL (TEF) 1No, GCA 7 WAY BIG BOB TO BE INSTALLED

CTIL (TEF) 2No, GCA 3 WAY BOB's TO BE REMOVED

CTIL (TEF) 1No, L08/09 AHPMDA RRU, 1No, N07/U09 AHPMDA RRU, 1No, L18/L21 AHEGB 4WAY RRU & 1No, L23 AZNC 8WAY RRU I.D. No's. EQU200000000119159, EQU900300240 & EQU900300239 INSTALLED ON RRU MOUTING RAIL c/w 2No, CHS60.3Øx5mm, 1.0m LONG SUPPORT POLES.

2No, ODDC BOXES INSTALLED ON SLOPING POLE BRACKET

PROPOSED CTIL (TEF) B2 AEQC AT 21.70m AGL 190° E.T.N. I.D. No. TBC TO BE INSTALLED BELOW CTIL (VF) 1No, AIR 3227 ANTENNA

CTIL (TEF) 1No, GPS MODULE AT 17.6m, I.D. No, EQU900218148 INSTALLED ON CABIN ROOF

CTIL (VF) 1No, GPS NODE AT 17.6m, I.D. No, EQU900230633 INSTALLED ON CABIN WALL VIA BRACKET

CTIL (TEF) EQUIPMENT INSTALLED WITHIN CABIN 2

PROPOSED CTIL (TEF) 1No, AEQC M-MIMO ANTENNA AT 25.0m MEAN, BEARING 60° E.T.N. I.D. No. TBC TO BE INSTALLED ON PROPOSED ANTENNA MAIN SUPPORT POLE (STACKED ABOVE TEF A134521R0v06)

CTIL (TEF) 1No, A134521R0v06 ANTENNA AT 23.00m MEAN HEIGHTS, BEARING 60° ID No EQU900234977 TO BE RELOCATED TO 24.15m NEW MEAN HEIGHT ONTO PROPOSED ANTENNA MAIN SUPPORT POLE ON CONCRETE PLINTH

PROPOSED CTIL (TEF) 2No, STAND OFF BRACKETS C/W 2No, CHS603.5mm LING ANTENNA SUPPORT POLE TO BE INSTALLED ON EXISTING TRIPOD

CTIL (TEF) 1No, L08/09 AHPMDA RRU, 1No, N07/U09 AHPMDA RRU, 1No, L18/L21 AHEGB 4WAY RRU & 1No, L23 AZNC 8WAY RRU I.D. No's. EQU200000000119159, EQU900300240 & EQU900300239 INSTALLED ON RRU MOUTING RAIL c/w 2No, CHS60.3Øx5mm, 1.0m LONG SUPPORT POLES.

1No, C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

PROPOSED CTIL (TEF) 1No, GCA 7 WAY BIG BOB TO BE INSTALLED

CTIL (TEF) 2No, GCA 3 WAY BOB's TO BE REMOVED

3No, YOKE BRACKET c/w 3No, CHS60.3Ø & 2.5m LONG ANTENNA SUPPORT POLES INSTALLED ON TRIPOD TO BE REMOVED

2No, ODDC BOXES INSTALLED ON SLOPING POLE BRACKET

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NOTES

THIS DESIGN COMPLIES WITH
CELLNEX ICNIRP STANDARD
UK-DE-PRO-0019

NOTE:
PRO X5 COMPLETED ON 28/11/23 AND
DEEMS THAT THE SITE ACHIEVES
ICNIRP COMPLIANCE

PROJECT No. COM0026651

CSID 15069425

VFID 89434

CSR 73170

CELL No. 7317002

BT SKYLINE No.

WC0010

40	COM-0026651	26/03/24	GBC	GBC
39	COM0026651	15/12/23	GBC	GBC
38	COM-0008035	08/11/23	HFC	MIT
37	AS BUILT AMENDMENT COM-0026651	18/09/23	GBC	GBC
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ISS	REVISION	DATE	DRN	APP



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Tel: 020 4526 8553

SITE No. 168705
HARRISON STREET TE
30-40 HARRISON STREET
CAMDEN
GREATER LONDON 3
WC1H 8JF

NGR TQ 30470 82620

OS GRID 530470 182620

TITLE
SOUTH ELEVATION
PROPOSED
CTIL (TEF)

SCALE 1:200

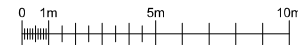
DRAWN IM 19/08/11

APPROVED GBC 26/03/24

DRG No. Sheet 3 of 4 Rev

168705-22-170-MD040 40

SOUTH ELEVATION



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

H3G & EE 1No, 742 234 ANTENNA
AT 20.3m MEAN BEARING 270°
E.T.N. ID No. 142781

EVERYNET BV 4G GATEWAY BREAKOUT BOX - EQU 900601545
EVERYNET BV UHF LORA OMNI DIRECTIONAL ANTENNA
AT 21.6m MEAN ID No, EQU900601543

CTIL (TEF) 1No, HUAWEI A134521R0v06 ANTENNA AT
23.00m, BEARING 60° E.T.N. I.D. No. EQU900234977
INSTALLED ON YOKE BRACKET

3No, YOKE BRACKET c/w 2No, CHS60.30x5mm, 2.5m LONG
ANTENNA SUPPORT POLES INSTALLED ON TRIPOD.

1No, C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

CTIL (TEF) 1No, L08/09 AHPMDA RRU, 1No, L18/L21 AHEGB
4WAY RRU & 1No, L23 AZNC 8WAY RRU I.D. No's,
EQU200000000119159, EQU900300240 & EQU900300239
INSTALLED ON STANDOFF BRACKET ON RRU MOUNTING
RAIL/BACKET. CTIL (TEF) 1No, U9 FHDB RRU I.D. No,
EQU200000000119161 INSTALLED ON REAR OF ANTENNA
SUPPORT POLE (OMITTED)

2No, ODDC BOXES INSTALLED ON SLOPING POLE
BRACKET

CTIL (TEF) 1No, HUAWEI A134521R0v06 ANTENNA AT 23.00m, BEARING
300° E.T.N. I.D. No. EQU900234979 INSTALLED ON YOKE BRACKET

3No, YOKE BRACKETS c/w 2No, CHS60.30x5mm, 2.5m LONG ANTENNA
SUPPORT POLES INSTALLED ON TRIPOD. FACEFRAME CONNECT FROM
TRIPOD TO QUADPOD C/W 2No, CHS60.30x5mm, SUPPORT POLES

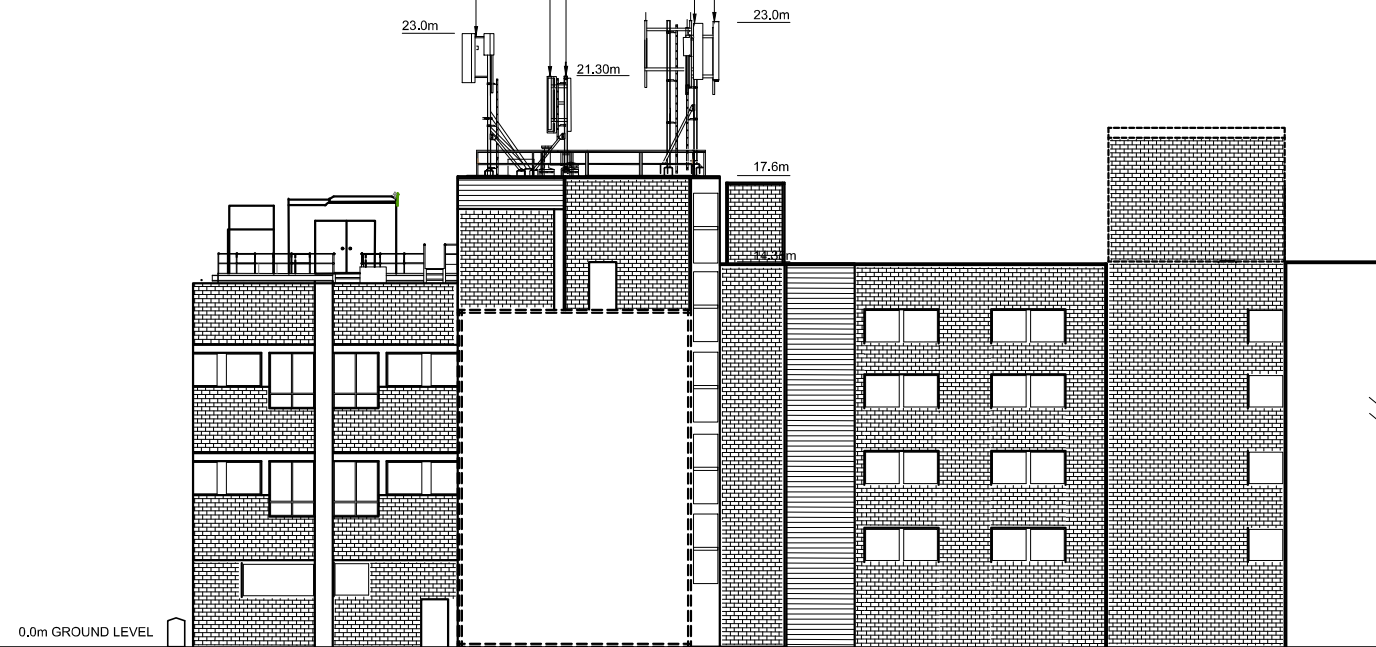
1No, C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

CTIL (TEF) 1No, L08/09 AHPMDA RRU, 1No, L18/L21 AHEGB 4WAY RRU
& 1No, L23 AZNC 8WAY RRU I.D. No's, EQU200000000119159,
EQU900300240 & EQU900300239 INSTALLED ON RRU MOUNTING RAIL
c/w 2No, CHS60.30x5mm, 1.0m LONG SUPPORT POLES. CTIL (TEF) 1No,
U9 FHDB RRU I.D. No, EQU200000000119161 INSTALLED ON REAR OF
ANTENNA SUPPORT POLE

2No, ODDC BOXES INSTALLED ON FACEFRAME SUPPORT POLES

CTIL (VF) 1No, RRYHHITT4S4-65BR8 ANTENNA AT 23.0m MEAN, BEARING
300° E.T.N. I.D. No. EQU900230628 INSTALLED ON TRIPOD VIA Z-BRACKET

CTIL (VF) 1No, AIR 3227 ANTENNA AT 22.6m MEAN, BEARING
300° E.T.N. I.D. No. EQU900230631 INSTALLED ON YOKE
BRACKET



WEST ELEVATION

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NOTES

BT SKYLINE No.

WC0010

40	COM-0026651 PLANNING AMEND	26/03/24	GBC	GBC
39	COM0026651 PLANNING AMEND	15/12/23	GBC	GBC
38	COM-0008035 AS BUILT AMENDMENT	08/11/23	HFC	MIT
37	COM-0026651 PLANNING AMEND	18/09/23	GBC	GBC
36	COM-0026651 PLANNING	08/09/23	GBC	GBC
ISS	REVISION	DATE	DRN	APP



CELLNEX UK
R+1, 4TH FLOOR, 2 BLA GRAVE STREET, READING, RG1 1AZ
Tel: 020 4526 8553

SITE No. 168705
HARRISON STREET TE
30-40 HARRISON STREET
CAMDEN
GREATER LONDON 3
WC1H 8JF

NGR TQ 30470 82620

OS GRD 530470 182620

TITLE
ELEVATION
EXISTING
WEST

SCALE 1:200

DRAWN	IM	19/08/11
APPROVED	GBC	26/03/24

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PROPOSED CTIL (TEF) 1No. AEQC M-MIMO ANTENNA AT 25.25m MEAN, BEARING 290° E.T.N. I.D. No. TBC TO BE INSTALLED ON PROPOSED ANTENNA MAIN SUPPORT (STACKED ABOVE TEF A134521R0v06)

CTIL (TEF) 1No. A134521R0v06 ANTENNA AT 23.00m MEAN HEIGHTS, BEARING 290° ID No EQU900234979 TO BE RELOCATED TO 24.00m NEW MEAN HEIGHT ONTO PROPOSED ANTENNA MAIN SUPPORT POLE ON CONCRETE PLINTH

3No. YOKE BRACKETS C/W 3No. CHS60.3x5mm, 2.5m LONG ANTENNA SUPPORT POLES INSTALLED ON TRIPOD TO BE REMOVED
1No. C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

CTIL (TEF) 1No. L08/09 AHPMDA RRU, 1No. N07/U09 AHPMDA RRU, 1No. L18/L21 AHEGB 4WAY RRU & 1No. L23 AZNC 8WAY RRU I.D. No's. EQU200000000119159, EQU900300240 & EQU900300239 INSTALLED ON RRU MOUNTING RAIL c/w 2No. CHS60.30x5mm, 1.0m LONG SUPPORT POLES.

PROPOSED CTIL (TEF) 1No. GCA 7 WAY BIG BOB TO BE INSTALLED

CTIL (TEF) 2No. GCA 3 WAY BOB's TO BE REMOVED

PROPOSED CTIL (TEF) 2No. STAND OFF BRACKETS C/W 2No. CHS603.5mm LING ANTENNA SUPPORT POLE TO BE INSTALLED ON EXISTING TRIPOD

2No. ODDC BOXES INSTALLED ON SLOPING POLE BRACKET

CTIL (VF) 1No. GPS NODE AT 17.6m, I.D. No. EQU900230633 INSTALLED ON CABIN WALL VIA BRACKET

CTIL (TEF) 1No. GPS MODULE AT 17.6m, I.D. No. EQU900218148 INSTALLED ON CABIN ROOF

CTIL (TEF) EQUIPMENT INSTALLED WITHIN CABIN 2

CTIL (VF) 3No. 1400 ERS UNITS I.D. No. 487893 INSTALLED ON REAR OF ANTENNA SUPPORT POLE VIA MOUNTING RAIL/BRACKET

CTIL (VF) 3No. L14 FILTERS INSTALLED ON REAR OF ANTENNA SUPPORT POLE

CTIL (VF) 3No. 800 ERS UNITS I.D. No's. 384046, 384047 & 384048 RELOCATED ONTO FLA SLOPING BRACKET

CTIL (VF) 6No. 2100 ERS UNITS I.D. No's. 394012, 394013 & 394014 RELOCATED ONTO FLA SLOPING BRACKET

CTIL (VF) 9No. DC BOXES INSTALLED ON STEELWORK

1No. C2 8/9 COMBINER INSTALLED ON ANTENNA POLE

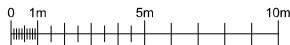
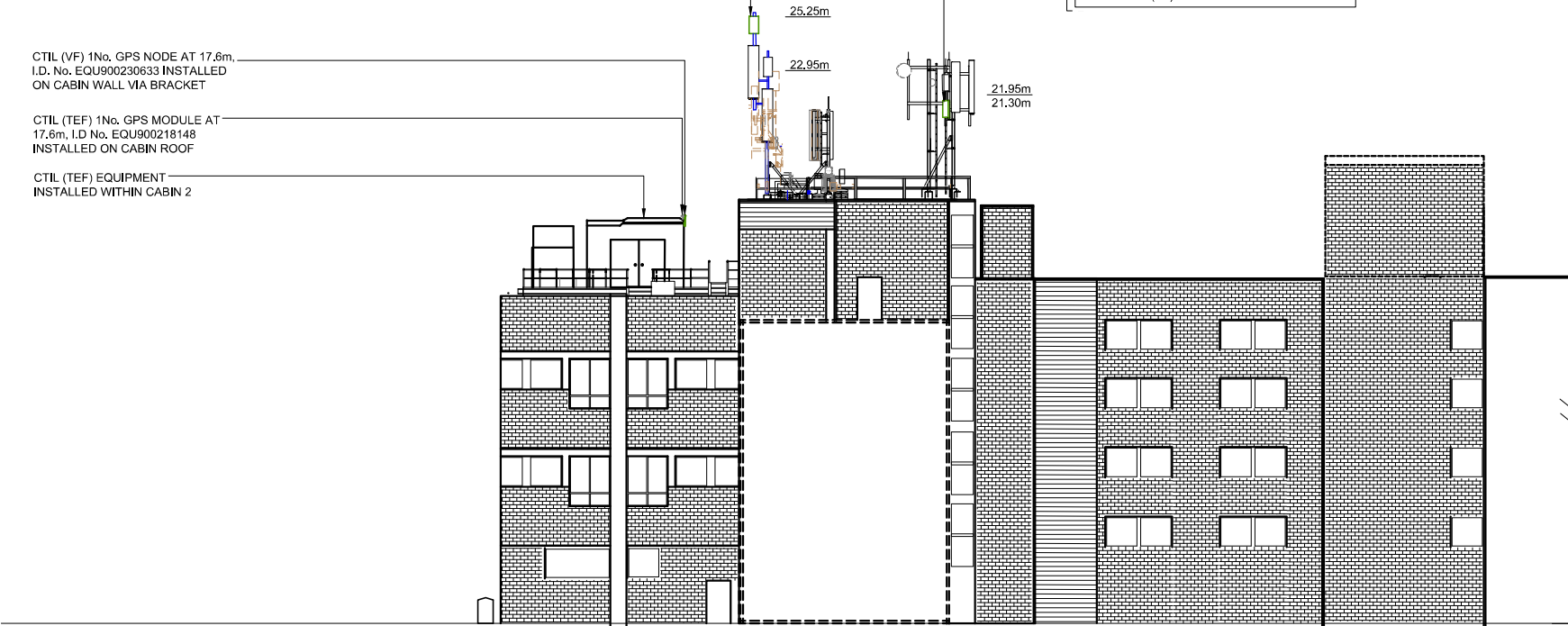
PROPOSED CTIL (TEF) 1No. GCA 7 WAY BIG BOB TO BE INSTALLED

CTIL (TEF) 2No. GCA 3 WAY BOB's TO BE REMOVED

CTIL (TEF) 1No. L08/09 AHPMDA RRU, 1No. N07/U09 AHPMDA RRU, 1No. L18/L21 AHEGB 4WAY RRU & 1No. L23 AZNC 8WAY RRU I.D. No's. EQU200000000119159, EQU900300240 & EQU900300239 INSTALLED ON RRU MOUNTING RAIL c/w 2No. CHS60.30x5mm, 1.0m LONG SUPPORT POLES.

2No. ODDC BOXES INSTALLED ON SLOPING POLE BRACKET

PROPOSED CTIL (TEF) B2 AEQC AT 21.70m AGL 190° E.T.N. I.D. No. TBC TO BE INSTALLED BELOW CTIL (VF) 1No. AIR 3227 ANTENNA



WEST ELEVATION

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

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NOTES

THIS DESIGN COMPLIES WITH
CELLNEX ICNIRP STANDARD
UK-DE-PRO-0019

NOTE:
ANCILLARY EQUIPMENT FROM EAST OMITTED FOR CLARITY

NOTE:
PRO X5 COMPLETED ON 28/11/23 AND DEEMS THAT THE SITE ACHIEVES ICNIRP COMPLIANCE

PROJECT No.	COM0026651
CSID	15069425
VFID	89434
CSR	73170
CELL No.	73170O2

BT SKYLINE No. WC0010			
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TITLE
WEST ELEVATION
PROPOSED
CTIL (TEF)

SCALE 1:200		
DRAWN	IM	19/08/11
APPROVED	GBC	26/03/24

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