

London Fire Brigade Headquarters 169 Union Street London SE1 OLL T 020 8555 1200 F 020 7960 3602 Textphone 020 7960 3629 london-fire.gov.uk

## Freedom of Information request reference number: 7947.1

## Date of response: 7 November 2023

#### **Request:**

I would like to request the floorplans to the following stations:

- East Greenwich
- Woodside
- Paddington
- Wimbledon

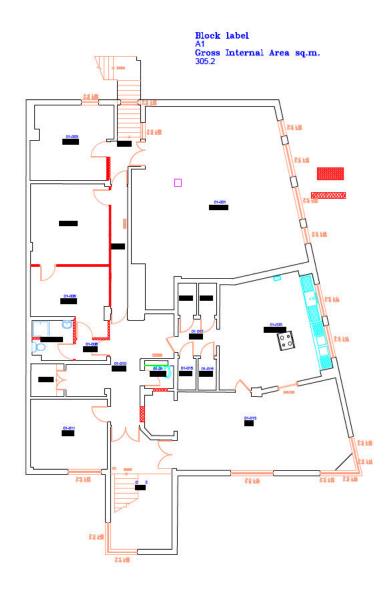
This is to aid a virtual recreation of these stations.

#### Response:

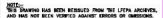
Please see attached redacted copies of the floor plans for East Greenwich, Woodside, Paddington and Wimbledon Fire Station below. Please note that we do not typically provide a detailed breakdown of the names of each room included on a floor plan and what they contain, as they can be targeted for theft. Therefore, I consider the full, labelled floor plan exempt from disclosure under the Freedom of Information Act (FOIA) under <u>section 31(1)(a) - Law</u> <u>enforcement.</u>

Section 31 is a qualified exemption and I must consider the public interests for and against disclosure. It is sadly the case that fire stations are targets for crime and the loss of equipment prevents the LFB from carrying out its public safety duties. I am therefore of the view that it is in the public interest not to disclose information at a detailed level.

We have dealt with your request under the Freedom of Information Act 2000. For more information about this process please see the guidance we publish about making a request <u>on</u> <u>our website</u>



FIRST FLOOR





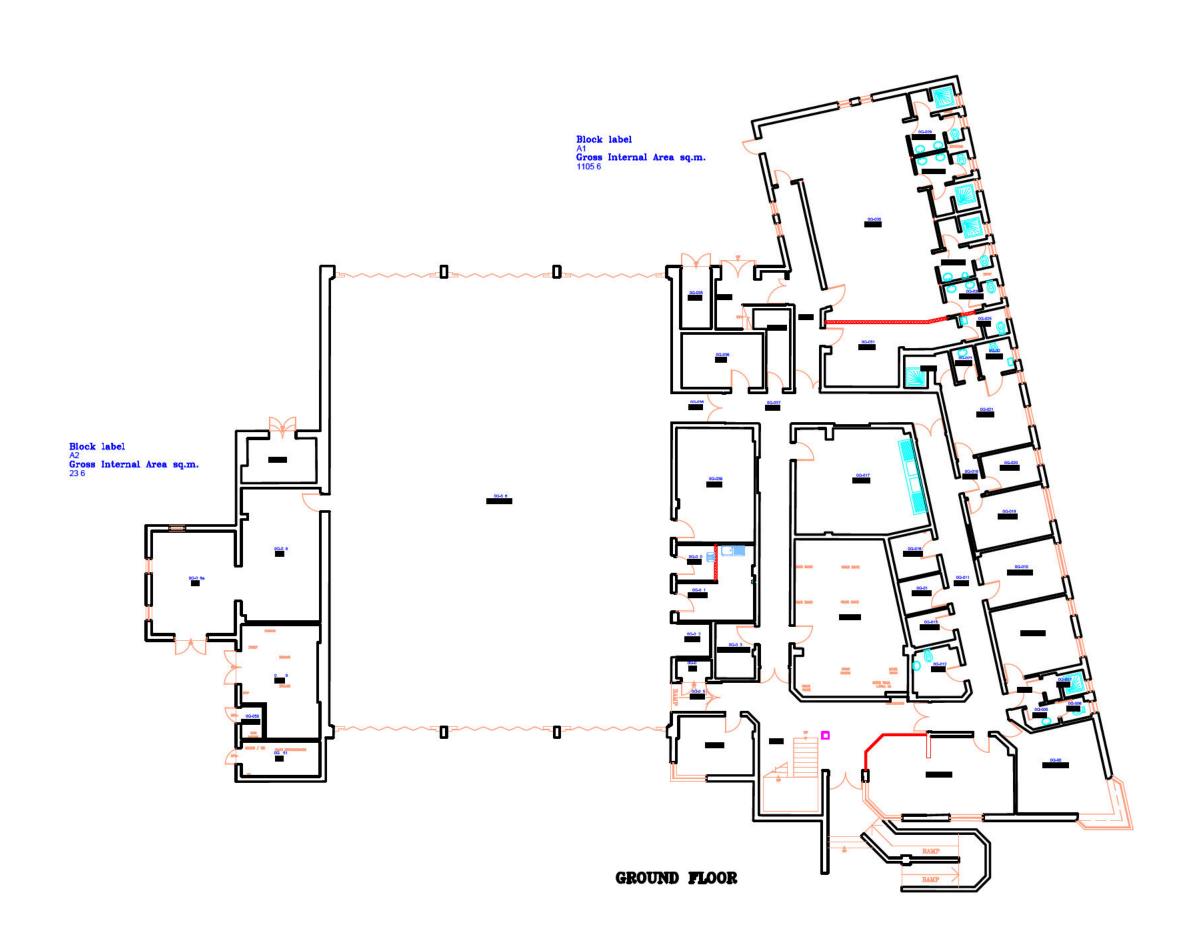


aithorn Farrell Timms Gloucester House 9 Gloucester Mews South Street Eastbourne BN21 4XH T 01323 414383 F 01323 414384 E mail/fiffing any uk



# AS BUILT FIRST FLOOR PLAN

Date 27/02/2009	scale 1/200 @ A3
Drawn By MRE	Checked By PW
Project No.	Drawing No. Rev.





#### NOTE:-This drawing has been reissued from the lifepa archives, and has not been verified against errors or omissions.

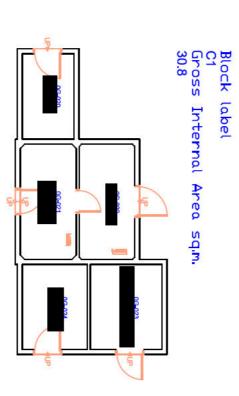


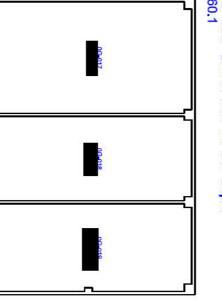


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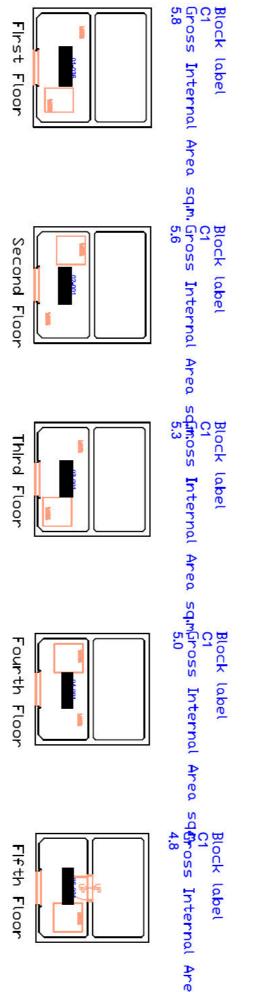
Client EERA CENTRAL PROPERTY GROUP CENTRAL PROPERTY GROUP Condon SE1 75D WIMBLEDON FIRE STATION 87 KINGSTON ROAD SW19 1JN Crowing Title AS BUILT GROUND FLOOR PLAN

27/02/2009	1/200 <b>Q</b> A3
Drawn By	Checked By
MRE	PW
Project No.	Drawing No. Rev.
LFE-0024	LFE-0024-001

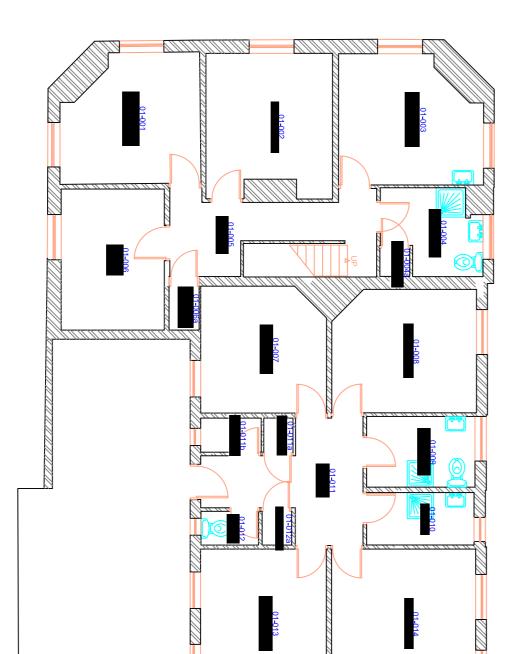




Block label B1 Gross Internal : 60.1 Area sd'w'







NOTE: Whilst these are the most recent surveyed drawings, works are ongoing at all staions and there is a delay in updating these drawings with as-built information. The user of these drawings must check them against the station in its present state.



W73	W72	W71	W70	W69	W68	W67	SOM	W64	W63	W62	W61	W60	W59	W58	W57	W56	W55	W54	W53	W52	W51	W50	W49	W48	W47	W46	W45	W44	W43	W42	W41	W40	W39	85.M	W 37	W35	W34	W33	W32	W31	W30	W29	W28	Window ID
101	106	107	111	112	113	113	116	117	121	121	122	123	123	128	129	135	135	133	132	131	131	131	131	130	126	125	124	124	120	120	119	119	115	11л Л	114	11/	109	108	104	103	103	102	101	Location
1.175	1.196	0.966	0.445	0.449	0.965	0.965	0.929	0.448	0.443	0.968	0.954	0.966	0.966	0.449	0.964	1.218	1.218	1.225	1.189	1.174	0.797	1.173	1.178	1.192	1.188	0.625	1.186	0.654	1.128	1.128	1.121	1.121	1.134	1 134	ר האד ח הצע	1.640	1.181	1.186	1.180	1.196	1.190	1.188	1.175	
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	1.99	1 04	1.97	1.97	1.97	1.97	1.97	1.97	1.99	1.98	1.92	1.92	1.97	1.96	1.97	1.97	1.97	1.97	1.97	· •	1.89	1.93	1.99	1.97	1.97	1.98		1.98		1.98	1.92	••	2.01	· ·	•	0.00	1.97		<u> </u>	1.97	1.97	••	1.98	1.98	1.97	Height	

Image: Condon FIRE & EMERGENCY PLANNING AUTHORITY PROPERTY SERVICES DEPARTMENT 169 UNION STREET LONDON SE1 OLL         TEL 020 855 1200 FAX 020 7960 3626         TEL 020 855 1200 FAX 020 7960 3626         TEL 020 855 1200 FAX 020 7960 3626         TIL 020 855 1200 FAX 020 7960 3626         JOB WOODDSIDE FIRE STATION         JOB WOODDSIDE FIRE STATION         DRAWING NO.       VDS_FS_01rA         DRAWING NO.       CHECKED BY CA         LAST UPDATED       VAY 2014         REVISIONS       A	ABBREVIATIONS     (WHER APPLICABLE)       AR VALVE BEILSHAREACON BERTISH TELECOM MANHOLE BRICKNER COVER LEVEL COVER TELECOM MANHOLE BRICKNER BRICKNER BRICKNER COVER TELECOM MANHOLE BRICKNER BRICKNER BRICKNER COVER TELECOM MANHOLE BRICKNER BRIC	NOTES: AL DIMENSIONS SHOWN ARE TO BE VERIFIED ON STITE. DO NOT SCALE FROM THIS DRAWING MY 204 MY 2
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Block label A1 Gross Internal Area sq.m. 357.9



REVISIONS

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LAST UPDATED

MAY 2014

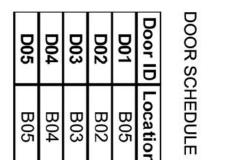
DRAWN BY DT

CHECKED BY

CA

NOTE: Whilst these are the most recent surveyed drawings, works are ongoing at all staions and there is a delay in updating these drawings with as-built information. The user of these drawings must check them against the station in its present state.

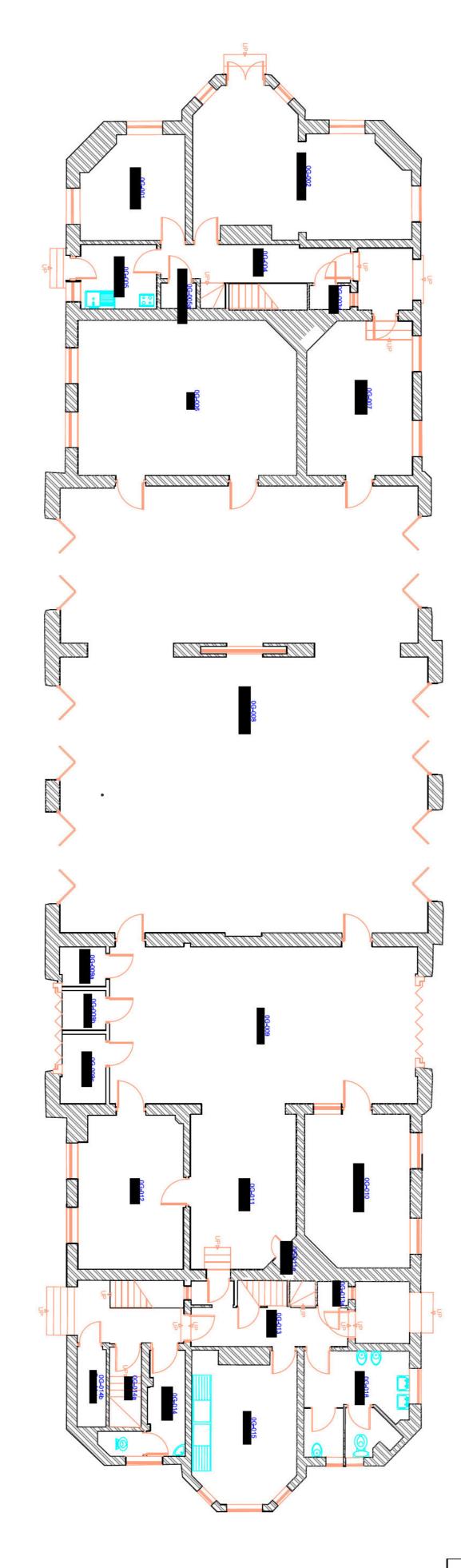
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SCALE 1:100	surveyed drawings, ind there is a delay in
DRAWING No. WDS_FS_0BrA	
TITLE / DRAWING NAME BASEMENT PLAN	
JOB WOODSIDE FIRE STATION	
Archer House • Britland Estate Northbourne Road • Eastbourne East Sussex • BN22 8PW T: 01323 738761 Gradient consultants	
TEL 020 8555 1200 FAX 020 7960 3626	
LONDON FIRE & EMERGENCY PLANNING AUTHORITY PROPERTY SERVICES DEPARTMENT 169 UNION STREET LONDON SE1 OLL	
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Block label A1 Gross Internal Area sq.m. 507.2

PDF- Not to Scale

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 Window ID
 Location
 Width
 Height
 Height above
 Ground

 W01
 G01
 1.195
 0.92
 1.87

 W02
 G02
 0.667
 0.90
 1.87

 W03
 G02
 1.189
 0.93
 1.87

 W04
 G02
 1.189
 0.93
 1.87

 W05
 G02
 1.187
 0.92
 1.88

 W06
 G03
 0.463
 1.38
 0.78

 W07
 G07
 1.195
 1.53
 1.88

 W07
 G07
 1.195
 1.53
 1.88

 W07
 G07
 1.195
 1.53
 1.88

 W10
 G09
 0.923
 0.69
 1.37

 W13
 G17
 1.192
 1.52
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 W14
 G16
 1.77
 0.74
 1.89

 W17
 G15
 0.658
 0.90
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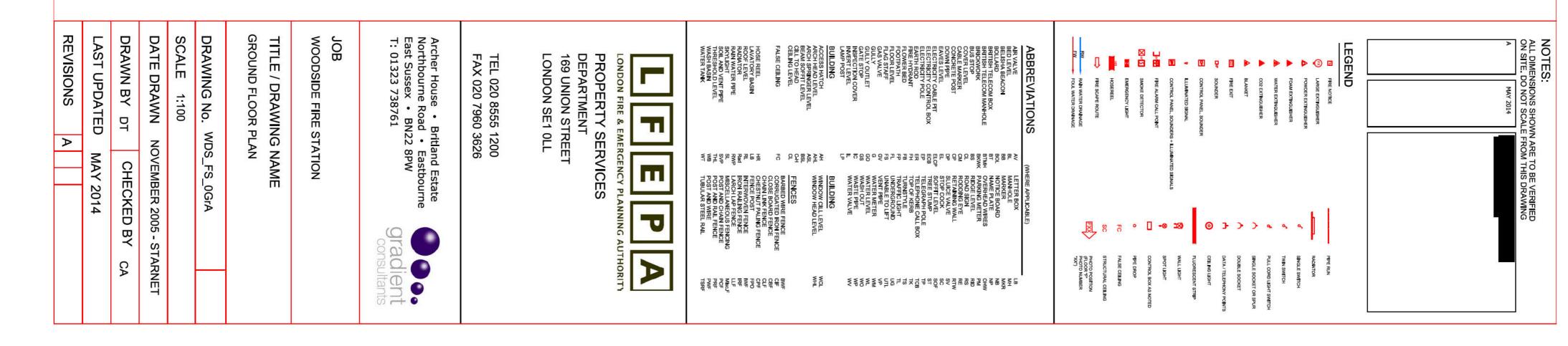
 W18
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 1.191
 0.92
 1.87

 W20
 G14
 1.220
 WINDOW SCHEDULE

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DOC

or ID	Location	Width	Height
806	G02	1.192	1.98
8	G05	0.758	1.98
600	G01	0.760	1.98
010	G02	1	1.97
011	G04	0.783	•
)12	G04	0.708	1.99
013	G04	0.834	1.92
)14	G07	0.745	•
)15	G08	0.864	•
016	G08	2.772	3.51
017	G08	2.777	•
)18	G08	2.781	3.45
019	G09	2.700	3.45
020	G08	0.871	•
021	G09	0.873	2.06
222	G10	0.762	•
	G13	0.708	1.30
)25	G16	0.758	1.98
)26	G15	0.760	0.00
)27	G16	0.499	1.93
)28	G11	0.504	•
)29	G13	0.707	1.96
030	G13	0.706	1.94
031	G13	0.832	1.97
)32	G14	0.828	1.99
033	G14	0.710	1.98
)34	G13	0.799	•
)35	G13	0.700	· ·
)36	G12	0.844	2.03
)37	G09	0.866	2.05
38	G08	0.871	2.06
)39	G09	2.700	3.51
040	G08	2.763	·
041	G08	2.753	3.51
)42	G08	2.753	3.51
043	G08	0.618	2.02
44	G08	0.762	2.00
045	G08	0.763	2.00
046	G08	0.763	2.00
47	G08	0.867	2.06
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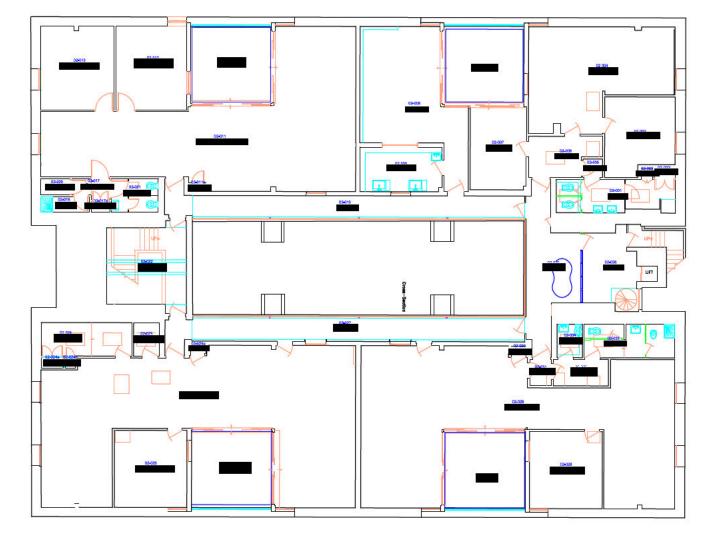


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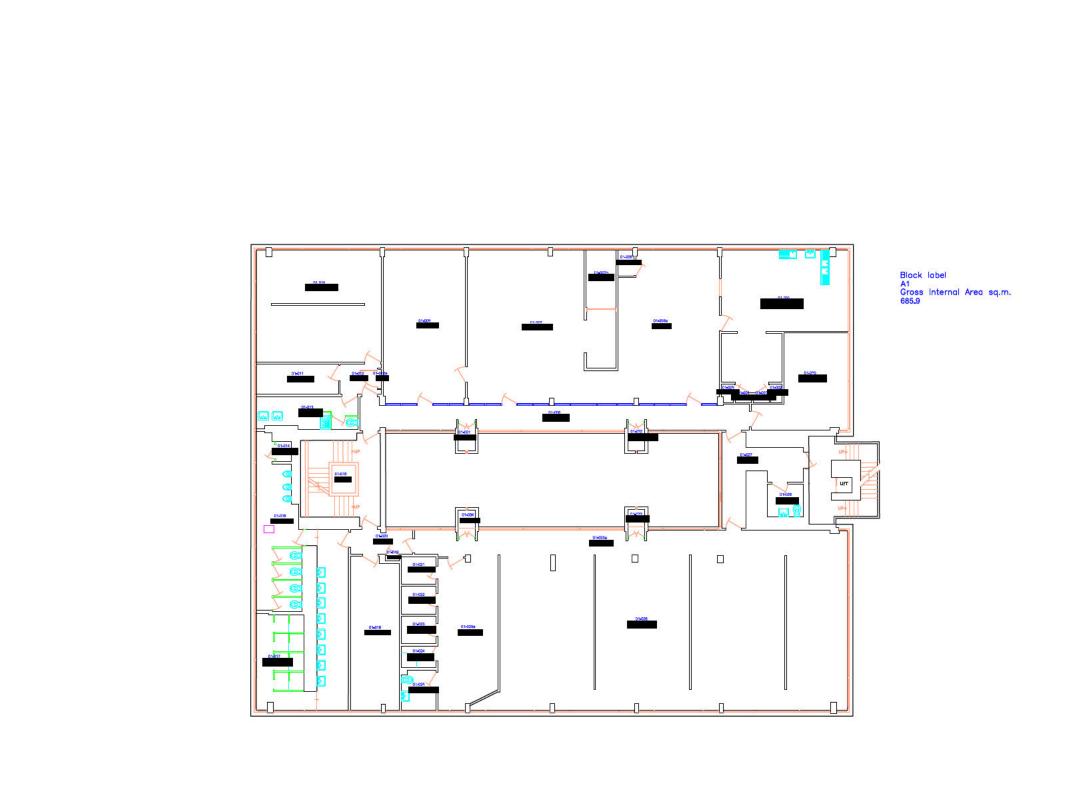


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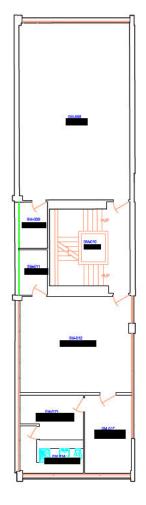
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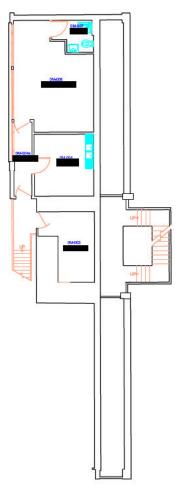
NOTE: Whilst these are the most recent surveyed drawings, works are ongoing at all stalons and there is a delay in updating these drawings with as-built information. The user of these drawings must check them against the station in its present state.

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Block label A1 Gross Internal Area sq.m. 216.2

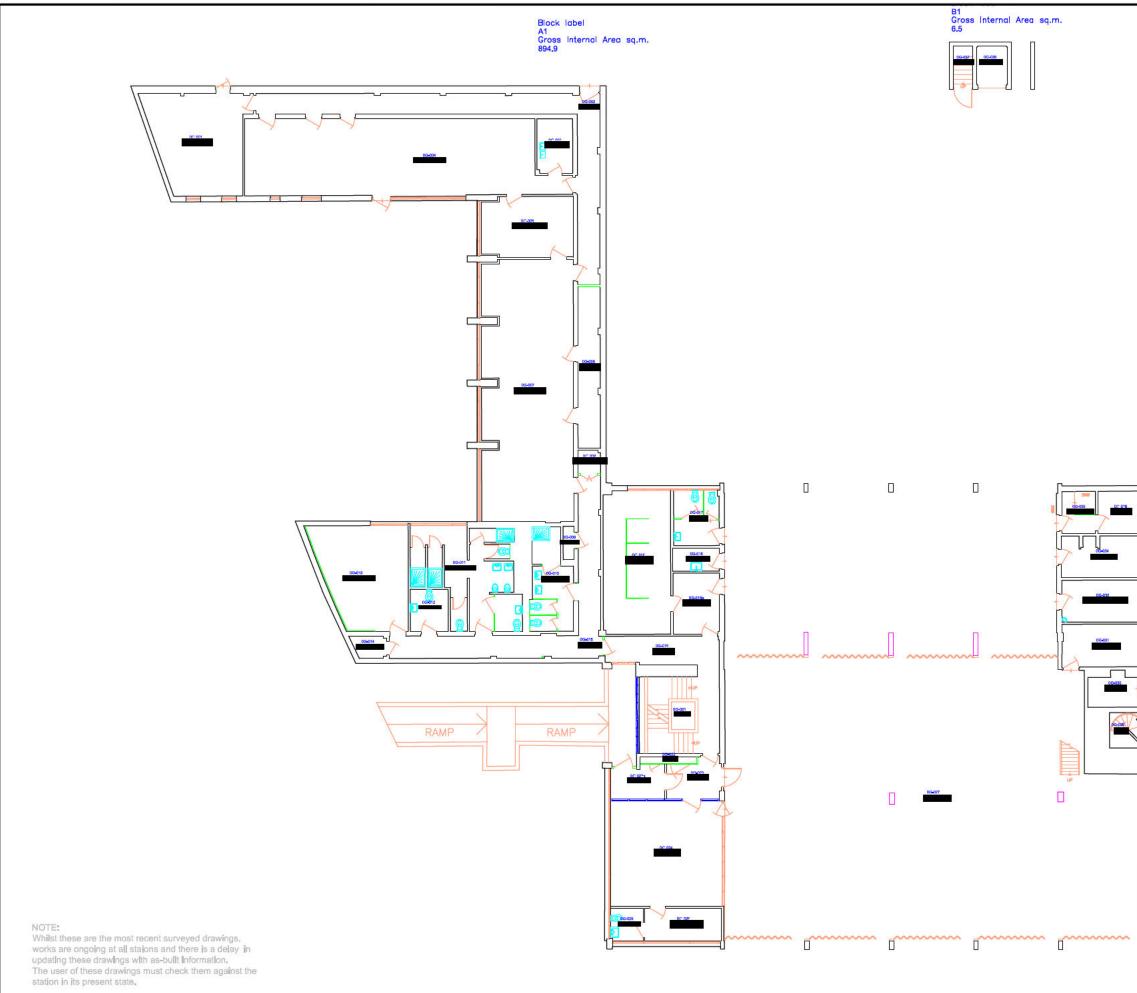


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PDF- Not to Scale

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All measurements are in metres. This plan has been produced digitally from field data captured at the equivalent of 1:200 scale. Any enlargement or use at larger scales will not enhance the accuracy level and should be treated with extreme care.
Grid is arbitrary in origin and should not be assumed to be indicative of North.
LEGEND       Break Glass     - BG     Single Socket     - SS       Double Socket     - DS     Smake Detector     - SD       Down Pipe     - DP     Speaker     - Spk       Floor Level     - FL     Suspended Height     - SZ-43       Height/Clearance     - Radi     Telecom Socket     - BT       Radiator     - RWP     Toilet     - WC       Siren     - Sr     Wash Basin     - WB
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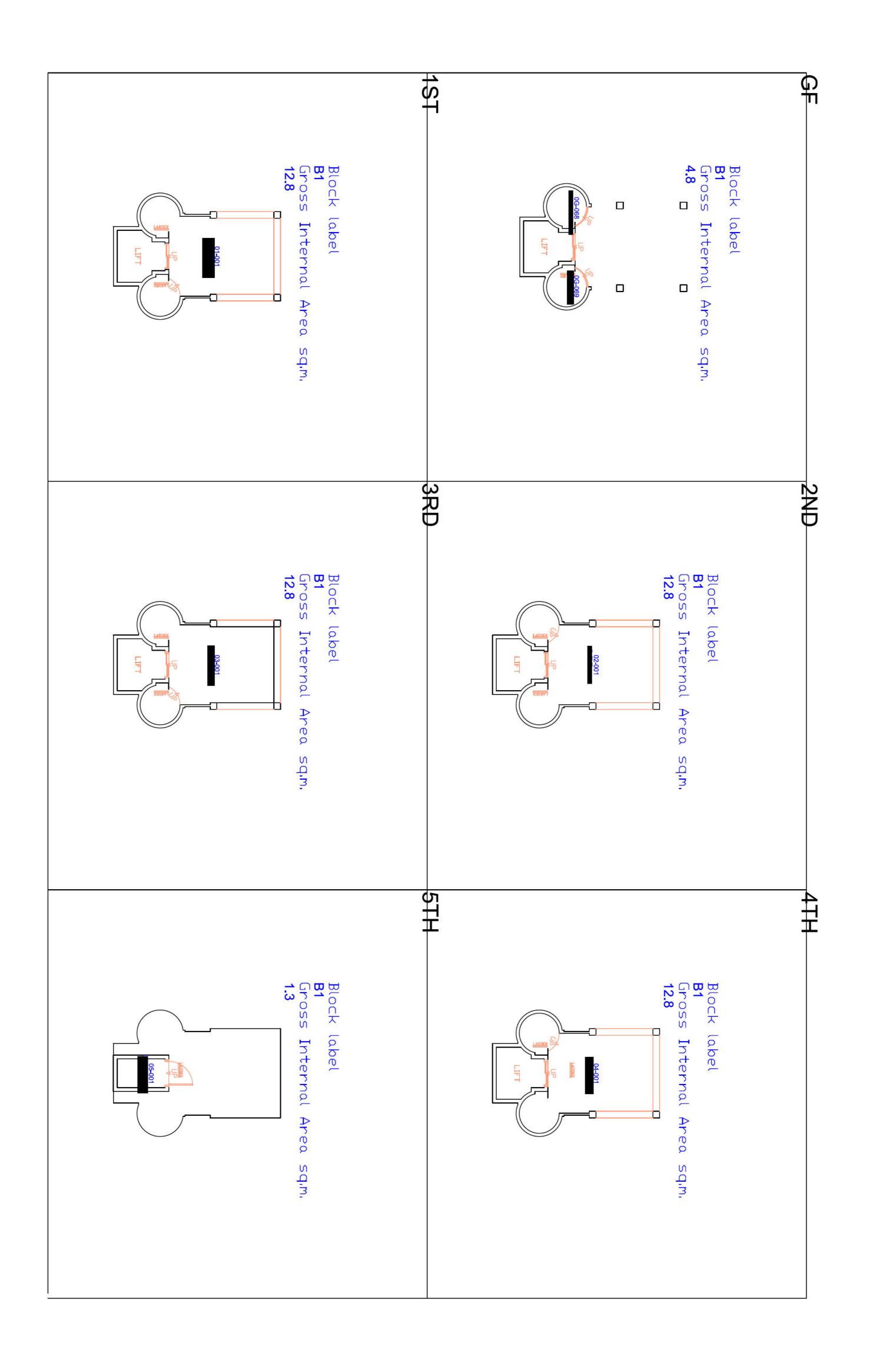
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PDF- Not to Scale

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