

**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.*

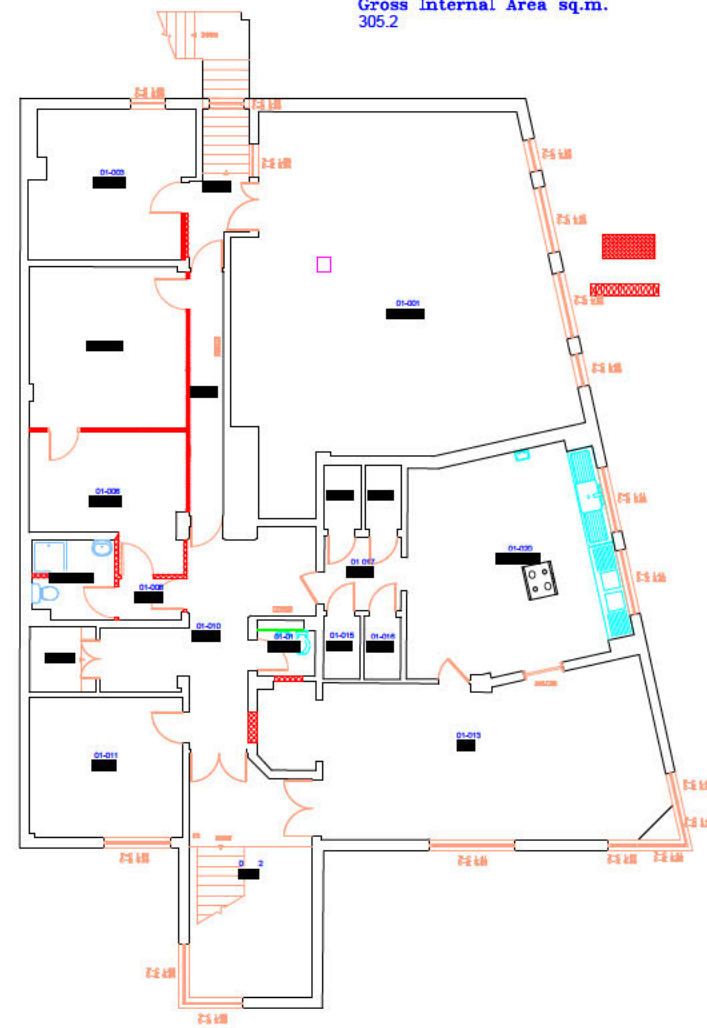
**Response:**

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 [section 31\(1\)\(a\) - Law enforcement](#).

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 [on our website](#)

Block label  
A1  
Gross Internal Area sq.m.  
305.2



FIRST FLOOR

**NOTE:**  
THIS DRAWING HAS BEEN DERIVED FROM THE LFEPA ARCHIVES,  
AND HAS NOT BEEN VERIFIED AGAINST ERRORS OR OMISSIONS.

Rev.	Date
A)	22/02/07

Do not scale from this drawing. Dimensions to be verified on site by contractor or by independent surveyor.  
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Client: **LFEPA**  
LONDON FIRE BRIGADE  
CENTRAL PROPERTY GROUP  
Albert Embankment  
London SE1 7SD

Project: **WIMBLEDON FIRE STATION**  
87 KINGSTON ROAD  
SW19 1JN

Drawing Title: **AS BUILT**  
**FIRST FLOOR PLAN**

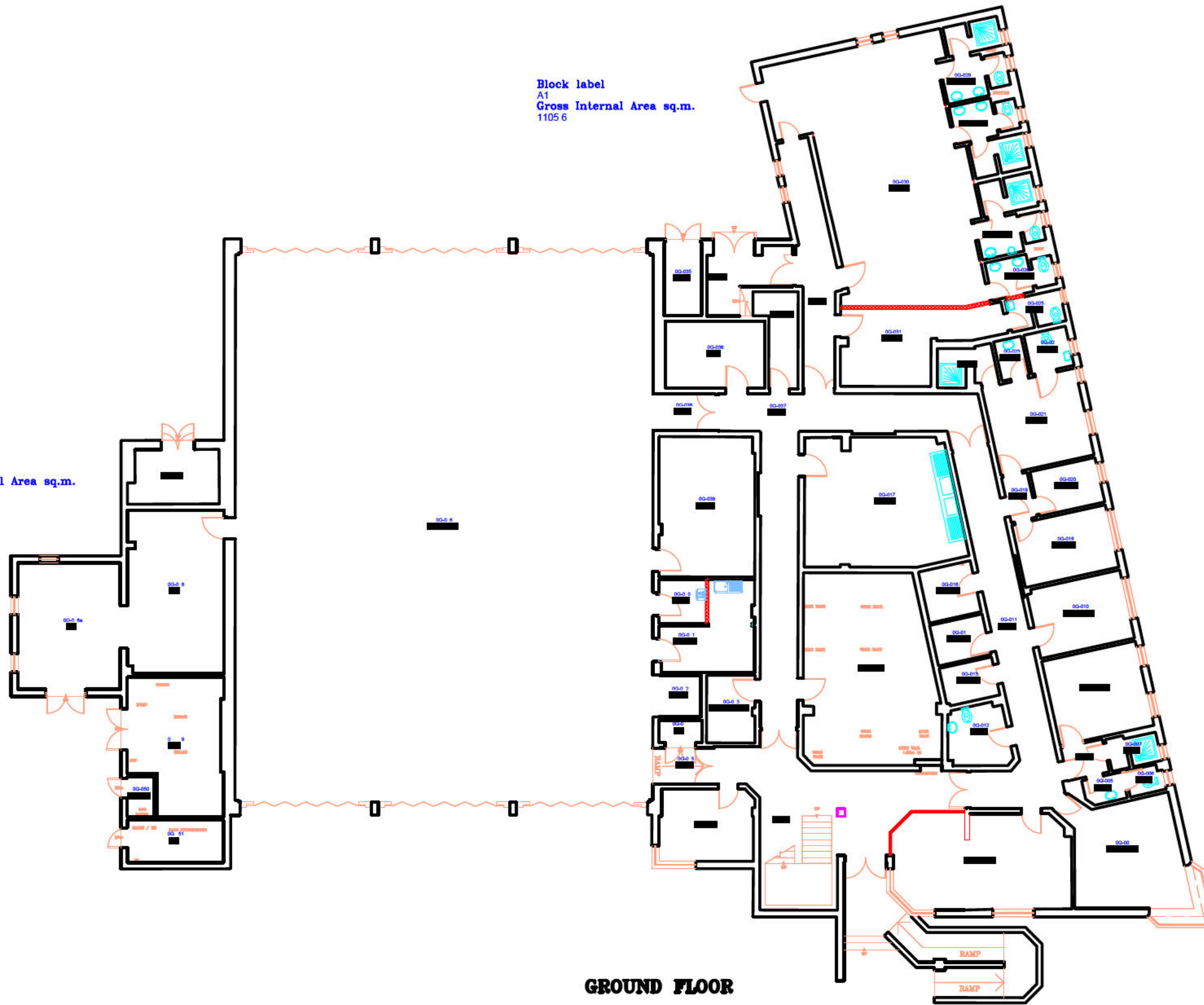
Date: 27/02/2009 Scale: 1/200 @ A3

Drawn By: MRE Checked By: PW

Project No.: LFE-0024 Drawing No.: LFE-0024-001 Rev.

Block label  
A2  
Gross Internal Area sq.m.  
23.6

Block label  
A1  
Gross Internal Area sq.m.  
1105.6



**GROUND FLOOR**

**"As Built" ISSUE**

NOTE: THIS DRAWING HAS BEEN REISSUED FROM THE LFEP A ARCHIVE, AND HAS NOT BEEN VERIFIED AGAINST ERRORS OR OMISSIONS.

A) Design amendments following lender return 22/02/07 and schedule of adjustments.

Rev.	Date

Do not use a final drawing. Dimensions to be verified on site by contractor prior to commencement of work.  
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Client **LFEP**  
LONDON FIRE SERVICE  
CENTRAL PROPERTY GROUP  
Albert Embankment  
London SE1 7SD

Project  
**WIMBLEDON FIRE STATION**  
87 KINGSTON ROAD  
SW19 1JN

Drawing Title  
**AS BUILT**  
**GROUND FLOOR PLAN**

Date 27/02/2009	Scale 1/200 @ A3
Drawn By MRE	Checked By PW
Project No. LFE-0024	Drawing No. Rev. LFE-0024-001











All measurements are in metres. This plan has been produced digitally from field data captured at the equivalent of 1:100 scale. Any enlargement or use at larger scales will not enhance the accuracy level and should be treated with extreme care.

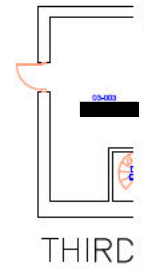
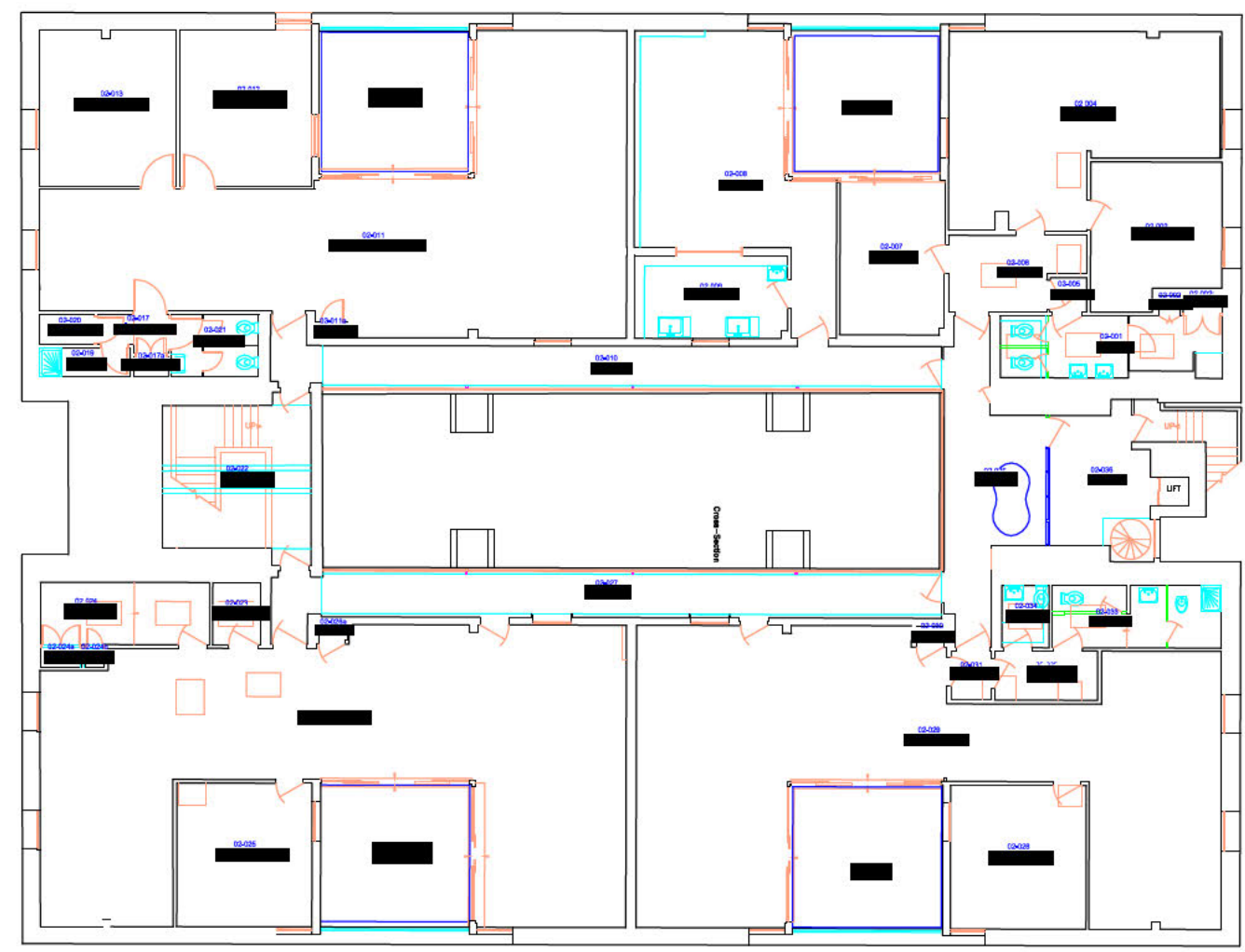
Grid is arbitrary in origin and should not be assumed to be indicative of North.

LEGEND			
Break Glass	- BG	Sloping Ceiling	- SCe
Double Socket	- DS	Single Socket	- SS
Down Pipe	- DP	Smoke Detector	- SD
Floor Level	- FL	Speaker	- Spk
Height/Clearance	- 2.44	Suspended Height	- 2.44
Radiator	- Rad	Switch	- SW
Rain Water Pipe	- RWP	Telecom Socket	- BT
Siren	- Sr	Toilet	- WC
Skylight Window	- Sk/L	Wash Basin	- WB

ALL ARROWS INDICATE UP UNLESS STATED OTHERWISE.

Block label  
A1  
Gross Internal Area sq.m.  
678.7

Block label  
A1  
Gross Inter  
28,8



03-099  
03-099  
03-099

Rev	Revision details	Date
	Signed	Date
Drawn:	J.C.	09.02.04
Surveyed:	D.B. 01273 897142	02.02.04
Checked:	A.K.M.	11.02.04
Approved:	M.M.	
File/Acod ref: 03-099 / 03_099_2.dwg		

**Owen Williams**  
consultants

Client  
**LONDON FIRE & EMERGENCY PLANNING AUTHORITY**

Project Name  
**PADDINGTON FIRE STATION**

Drawing Title  
**SECOND FLOOR**

NOTE:  
Whilst these are the most recent surveyed drawings, works are ongoing at all stations 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.

PDF- Not to Scale

Drawing No	Scale	Rev
<b>03-099/FP/2</b>	<b>1:100</b>	

FOR INFORMATION ONLY





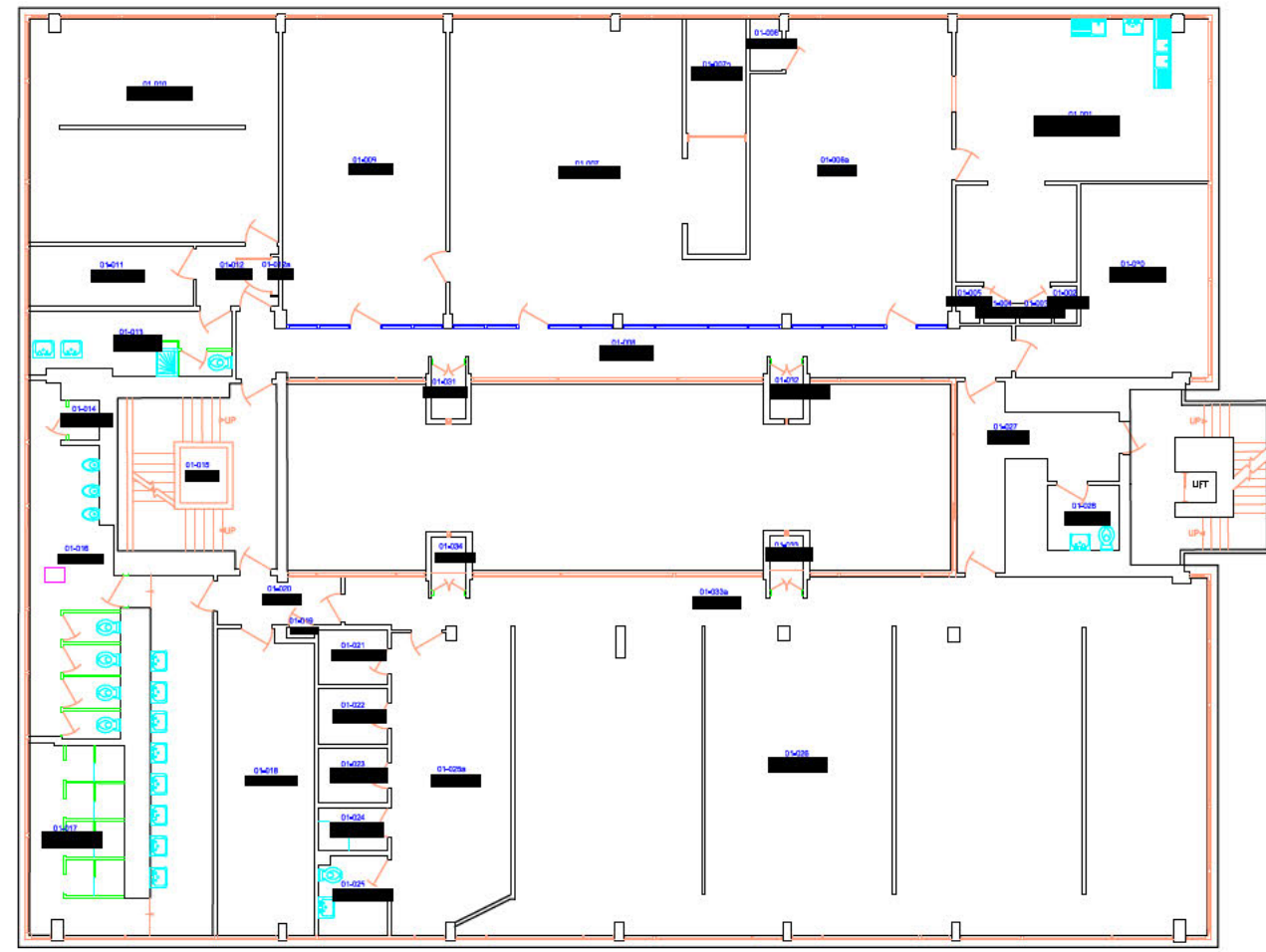
All measurements are in metres. This plan has been produced digitally from field data captured at the equivalent of 1:100 scale. Any enlargement or use at larger scales will not enhance the accuracy level and should be treated with extreme care.

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	Smoke Detector	- SD
Down Pipe	- DP	Speaker	- Spk
Floor Level	- FL	Suspended Height	- (2.44)
Height/Clearance	- (2.44)	Switch	- SW
Radiator	- Rad	Telecom Socket	- BT
Rain Water Pipe	- RWP	Toilet	- WC
Siren	- Sr	Wash Basin	- WB
Sloping Ceiling	- SCe		

ALL ARROWS INDICATE UP UNLESS STATED OTHERWISE.

03/01/04  
03/02/04  
03/03/04  
03/04/04



Block label  
A1  
Gross Internal Area sq.m.  
685.9

Rev	Revision details	Date

Drawn:	Signed	Date
J.C.		04.02.04
Surveyed:	R.C.F. 01273 897142	28.01.04
Checked:	A.K.M.	11.02.04
Approved:	M.M.	11.02.04
File/Acod ref: 03-099 / 03_099_1.dwg		

**Owen Williams**  
consultants



Client  
**LONDON FIRE & EMERGENCY PLANNING AUTHORITY**

Project Name  
**PADDINGTON FIRE STATION**

Drawing Title  
**FIRST FLOOR**

Drawing No	Scale	Rev
<b>03-099/FP/1</b>	<b>1:100</b>	

NOTE:  
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PDF- Not to Scale

FOR INFORMATION ONLY



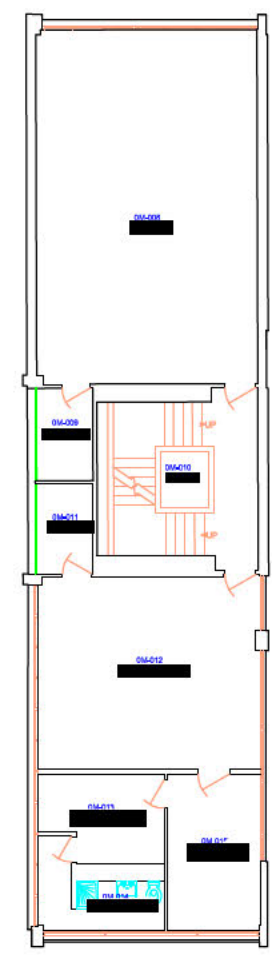
All measurements are in metres. This plan has been produced digitally from field data captured at the equivalent of 1:200 scale. Any enlargement or use at larger scales will not enhance the accuracy level and should be treated with extreme care.

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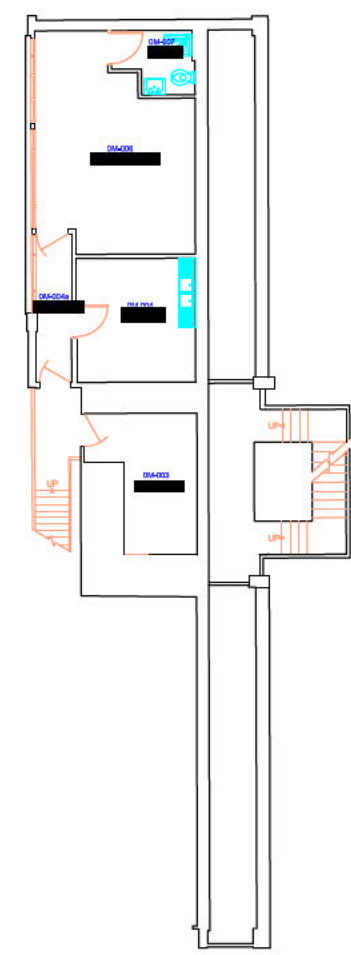
LEGEND			
Break Glass	- BG	Single Socket	- SS
Double Socket	- DS	Smoke Detector	- SD
Down Pipe	- DP	Speaker	- Spk
Floor Level	- FL	Suspended Height	- (2.44)
Height/Clearance	- (2.44)	Switch	- SW
Radiator	- Rad	Telecom Socket	- BT
Rain Water Pipe	- RWP	Toilet	- WC
Siren	- Sr	Wash Basin	- WB
Sloping Ceiling	- S <sub>Ce</sub>		

ALL ARROWS INDICATE UP UNLESS STATED OTHERWISE.

ROOM ATTRIBUTE DATA	
OG-001	- ROOM NUMBER
Office	- USE
A - sq. m	- AREA, SQUARE METRES
P - m	- PERIMETER, LINEAR METRES



Block label  
A1  
Gross Internal Area sq.m.  
216.2



Rev	Revision details	Date

Signed			Date
Drawn:	J.C.	01273 897142	02.02.04
Surveyed:	R.C.F.	01273 897142	22.01.04
Checked:	A.K.M.		11.02.04
Approved:	M.M.		11.02.04
File/Acad ref: 03-099/ 03-099_M.dwg			

**Owen Williams**  
consultants



Client  
**LONDON FIRE & EMERGENCY  
PLANNING AUTHORITY**

Project Name  
**PADDINGTON FIRE STATION**

Drawing Title  
**MEZZANINE FLOOR**

FOR INFORMATION ONLY

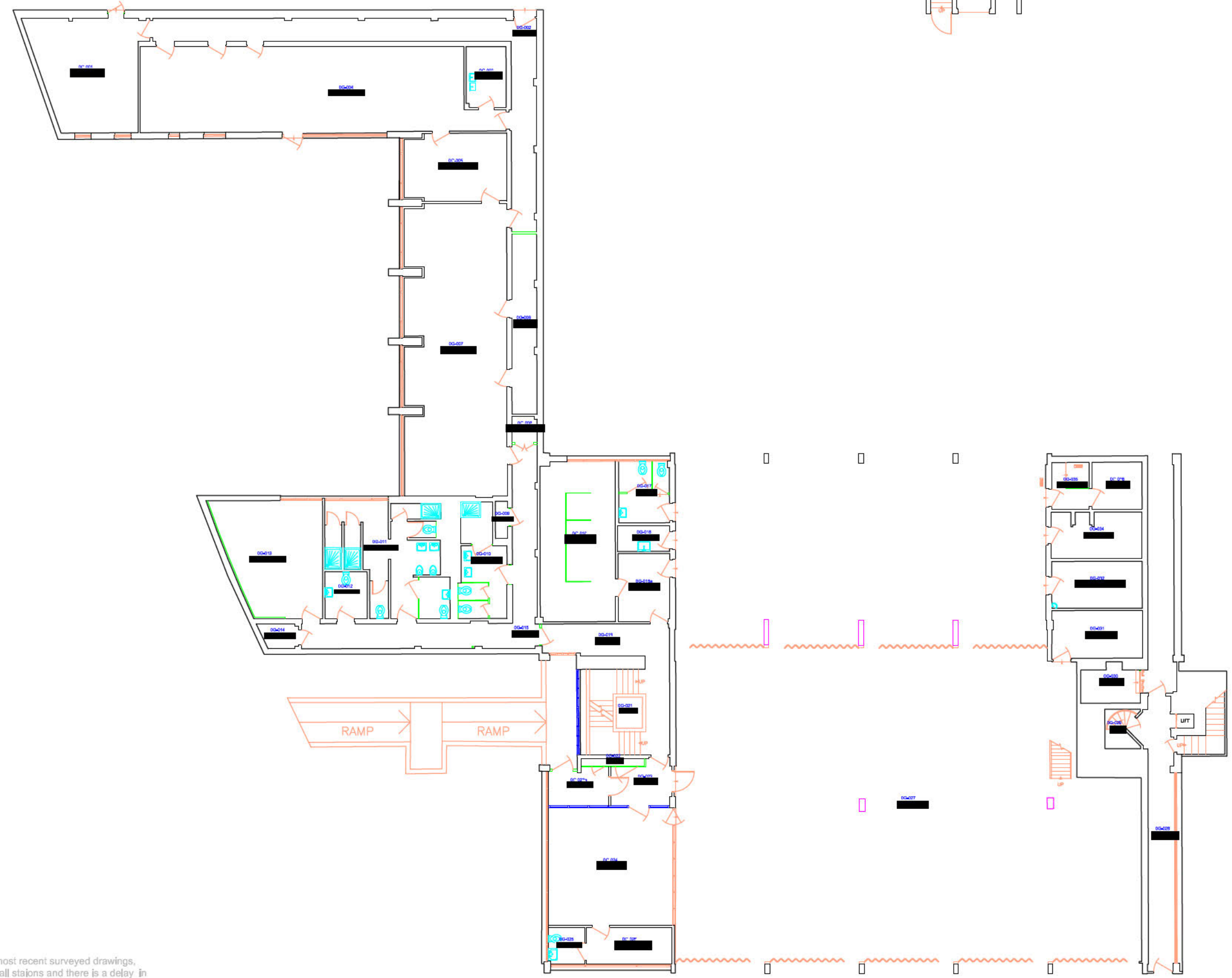
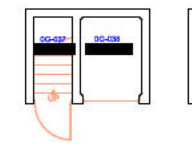
NOTE:  
Whilst these are the most recent surveyed drawings, works are ongoing at all stations and there is a delay in updating these drawings with as-built information. The user of these drawings must check them against the station in its present state.

PDF- Not to Scale

Drawing No	Scale	Rev
<b>03-099/FP/M</b>	<b>1:200</b>	

Block label  
A1  
Gross Internal Area sq.m.  
894.9

B1  
Gross Internal Area sq.m.  
6.5



All measurements are in metres. This plan has been produced digitally from field data captured at the equivalent of 1:100 scale. Any enlargement or use at larger scales will not enhance the accuracy level and should be treated with extreme care.

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LEGEND

Break Glass	- BG	Single Socket	- SS
Double Socket	- DS	Smoke Detector	- SD
Down Pipe	- DP	Speaker	- Spk
Floor Level	- FL	Suspended Height	- (2.44)
Height/Clearance	- (2.44)	Switch	- SW
Radiator	- Rad	Telecom Socket	- BT
Rain Water Pipe	- RWP	Toilet	- WC
Siren	- Sr	Wash Basin	- WB
Sloping Ceiling	- SCe		

ALL ARROWS INDICATE UP UNLESS STATED OTHERWISE.

03-001 ROOM INFORMATION  
03-002 ROOM NUMBER  
03-003 ROOM HEIGHT/CLEARANCE  
03-004 ROOM FLOOR LEVEL

Rev	Revision details	Date
	Signed	Date
Drawn:	J.C.	26.01.04
Surveyed:	R.C.F. 01273 897142	08.01.04
Checked:	A.K.M.	11.02.04
Approved:	M.M.	11.02.04
File/Acod ref: 03-099 / 03-099.dwg		

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Client  
**LONDON FIRE & EMERGENCY  
PLANNING AUTHORITY**

Project Name  
**PADDINGTON FIRE STATION**

Drawing Title  
**GROUND FLOOR**

Drawing No <b>03-099/FP/G</b>	Scale <b>1:100</b>	Rev
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NOTE:  
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PDF- Not to Scale

INFORMATION ONLY



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LEGEND

Break Glass	- BG	Single Socket	- SS
Double Socket	- DS	Smoke Detector	- SD
Down Pipe	- DP	Speaker	- Spk
Floor Level	- FL	Suspended Height	- (2.44)
Height/Clearance	- (2.44)	Switch	- SW
Radiator	- Rad	Telecom Socket	- BT
Rain Water Pipe	- RWP	Toilet	- WC
Sr	- Sr	Wash Basin	- WB
Sloping Ceiling	- SCe		

ALL ARROWS INDICATE UP UNLESS STATED OTHERWISE.

Block label  
01 -  
Gross Internal Area sq.m.  
2511.2



Rev	Revision details	Date

	Signed	Date
Drawn:	J.C.	11.02.04
Surveyed:	R.C.F. 01273 897142	05.02.04
Checked:	A.K.M.	11.02.04
Approved:	M.M.	11.02.04
File/Acod ref: 03-086 / 03-086_B.dwg		

**Owen Williams**  
consultants



Client  
**LONDON FIRE & EMERGENCY  
PLANNING AUTHORITY**

Project Name  
**PADDINGTON FIRE STATION**

Drawing Title  
**BASEMENT**

Drawing No <b>03-086/FP/B</b>	Scale <b>1:200</b>	Rev
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NOTE:  
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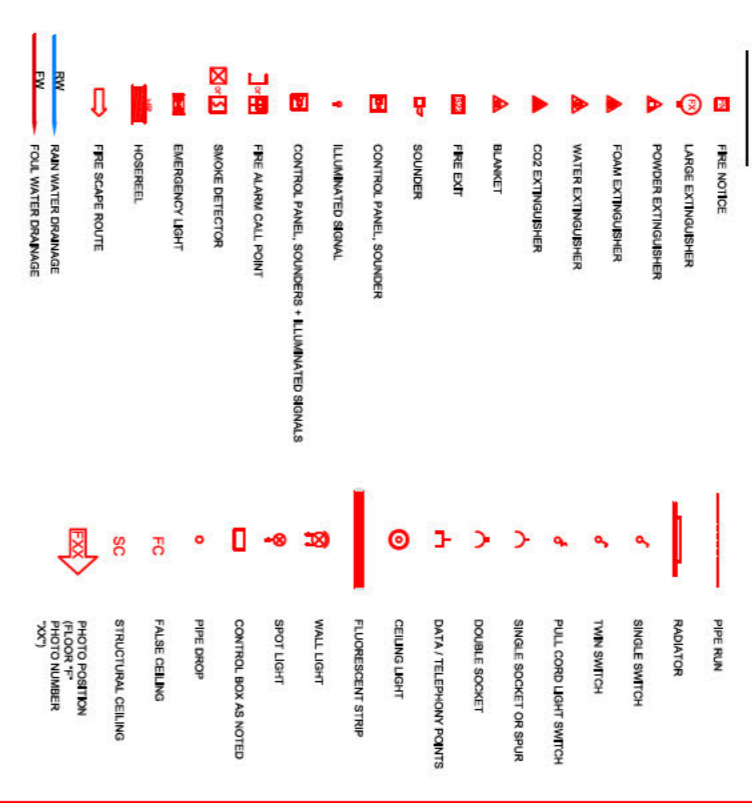
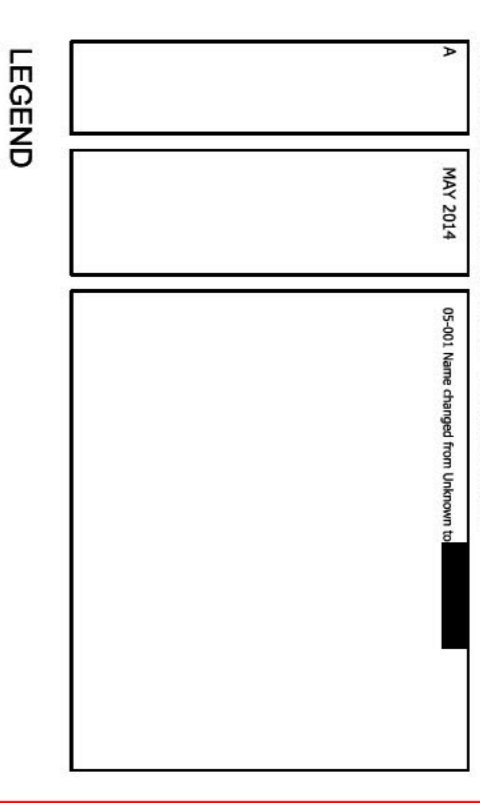
PDF- Not to Scale

FOR INFORMATION ONLY

NOTES:  
ALL DIMENSIONS SHOWN ARE TO BE VERIFIED  
ON SITE. DO NOT SCALE FROM THIS DRAWING

MAY 2014

02/001 Tower Drilled Fire Station



ABBREVIATIONS

GENERAL ABBREVIATIONS	
AL	ALUMINIUM
AS	ASBESTOS
BS	BRICK
BSK	BRICKWORK
BSL	BRICKWORK SCHEDULE
BSM	BRICKWORK SCHEDULE MATERIAL
BSN	BRICKWORK SCHEDULE NUMBER
BSO	BRICKWORK SCHEDULE OTHER
BSW	BRICKWORK SCHEDULE WALL
BSX	BRICKWORK SCHEDULE EXTERIOR
BSY	BRICKWORK SCHEDULE INTERIOR
BSZ	BRICKWORK SCHEDULE ZONE
BSAA	BRICKWORK SCHEDULE AREA
BSAB	BRICKWORK SCHEDULE AREA B
BSAC	BRICKWORK SCHEDULE AREA C
BSAD	BRICKWORK SCHEDULE AREA D
BSAE	BRICKWORK SCHEDULE AREA E
BSAF	BRICKWORK SCHEDULE AREA F
BSAG	BRICKWORK SCHEDULE AREA G
BSAH	BRICKWORK SCHEDULE AREA H
BSAI	BRICKWORK SCHEDULE AREA I
BSAJ	BRICKWORK SCHEDULE AREA J
BSAK	BRICKWORK SCHEDULE AREA K
BSAL	BRICKWORK SCHEDULE AREA L
BSAM	BRICKWORK SCHEDULE AREA M
BSAN	BRICKWORK SCHEDULE AREA N
BSAO	BRICKWORK SCHEDULE AREA O
BSAP	BRICKWORK SCHEDULE AREA P
BSAQ	BRICKWORK SCHEDULE AREA Q
BSAR	BRICKWORK SCHEDULE AREA R
BSAS	BRICKWORK SCHEDULE AREA S
BSAT	BRICKWORK SCHEDULE AREA T
BSAU	BRICKWORK SCHEDULE AREA U
BSAV	BRICKWORK SCHEDULE AREA V
BSAW	BRICKWORK SCHEDULE AREA W
BSAX	BRICKWORK SCHEDULE AREA X
BSAY	BRICKWORK SCHEDULE AREA Y
BSAZ	BRICKWORK SCHEDULE AREA Z
BSAA	BRICKWORK SCHEDULE AREA AA
BSAB	BRICKWORK SCHEDULE AREA AB
BSAC	BRICKWORK SCHEDULE AREA AC
BSAD	BRICKWORK SCHEDULE AREA AD
BSAE	BRICKWORK SCHEDULE AREA AE
BSAF	BRICKWORK SCHEDULE AREA AF
BSAG	BRICKWORK SCHEDULE AREA AG
BSAH	BRICKWORK SCHEDULE AREA AH
BSAI	BRICKWORK SCHEDULE AREA AI
BSAJ	BRICKWORK SCHEDULE AREA AJ
BSAK	BRICKWORK SCHEDULE AREA AK
BSAL	BRICKWORK SCHEDULE AREA AL
BSAM	BRICKWORK SCHEDULE AREA AM
BSAN	BRICKWORK SCHEDULE AREA AN
BSAO	BRICKWORK SCHEDULE AREA AO
BSAP	BRICKWORK SCHEDULE AREA AP
BSAQ	BRICKWORK SCHEDULE AREA AQ
BSAR	BRICKWORK SCHEDULE AREA AR
BSAS	BRICKWORK SCHEDULE AREA AS
BSAT	BRICKWORK SCHEDULE AREA AT
BSAU	BRICKWORK SCHEDULE AREA AU
BSAV	BRICKWORK SCHEDULE AREA AV
BSAW	BRICKWORK SCHEDULE AREA AW
BSAX	BRICKWORK SCHEDULE AREA AX
BSAY	BRICKWORK SCHEDULE AREA AY
BSAZ	BRICKWORK SCHEDULE AREA AZ
BSAA	BRICKWORK SCHEDULE AREA AA
BSAB	BRICKWORK SCHEDULE AREA AB
BSAC	BRICKWORK SCHEDULE AREA AC
BSAD	BRICKWORK SCHEDULE AREA AD
BSAE	BRICKWORK SCHEDULE AREA AE
BSAF	BRICKWORK SCHEDULE AREA AF
BSAG	BRICKWORK SCHEDULE AREA AG
BSAH	BRICKWORK SCHEDULE AREA AH
BSAI	BRICKWORK SCHEDULE AREA AI
BSAJ	BRICKWORK SCHEDULE AREA AJ
BSAK	BRICKWORK SCHEDULE AREA AK
BSAL	BRICKWORK SCHEDULE AREA AL
BSAM	BRICKWORK SCHEDULE AREA AM
BSAN	BRICKWORK SCHEDULE AREA AN
BSAO	BRICKWORK SCHEDULE AREA AO
BSAP	BRICKWORK SCHEDULE AREA AP
BSAQ	BRICKWORK SCHEDULE AREA AQ
BSAR	BRICKWORK SCHEDULE AREA AR
BSAS	BRICKWORK SCHEDULE AREA AS
BSAT	BRICKWORK SCHEDULE AREA AT
BSAU	BRICKWORK SCHEDULE AREA AU
BSAV	BRICKWORK SCHEDULE AREA AV
BSAW	BRICKWORK SCHEDULE AREA AW
BSAX	BRICKWORK SCHEDULE AREA AX
BSAY	BRICKWORK SCHEDULE AREA AY
BSAZ	BRICKWORK SCHEDULE AREA AZ



LONDON FIRE & EMERGENCY PLANNING AUTHORITY  
PROPERTY SERVICES  
DEPARTMENT  
169 UNION STREET  
LONDON SE1 0LL

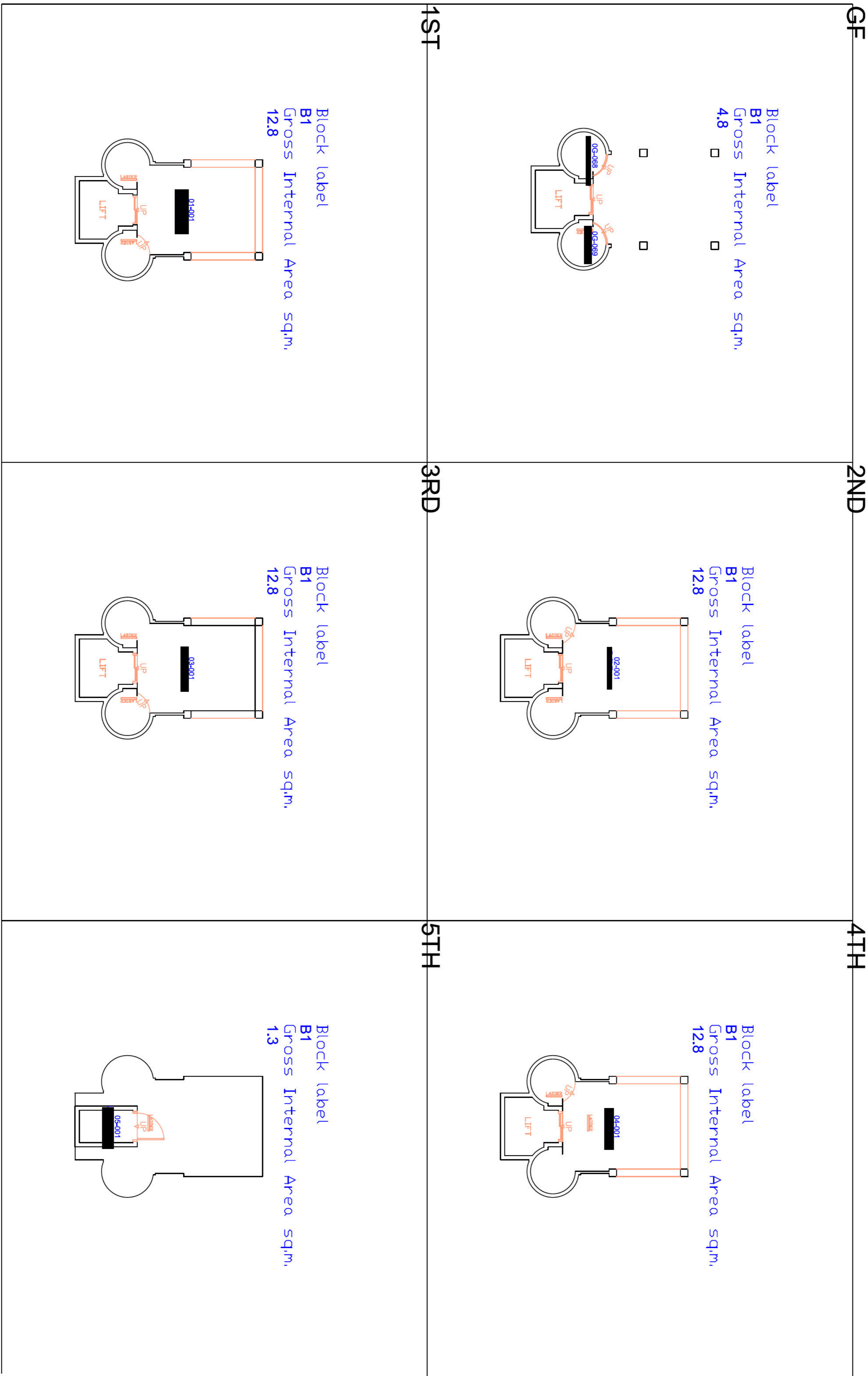
TEL 020 8555 1200  
FAX 020 7960 3826

Archer House • Britland Estate  
Northbourne Road • Eastbourne  
East Sussex • BN22 8PW  
T: 01323 738761  
gradient consultants

JOB  
EAST GREENWICH FIRE STATION  
TITLE / DRAWING NAME  
DRILL TOWER LAYOUT

DRAWING NO. EGR\_FS\_DRILLA  
SCALE 1:100  
DATE DRAWN NOT KNOWN

DRAWN BY DT CHECKED BY CA  
LAST UPDATED MAY 2014  
REVISIONS A



Block label  
B1  
Gross Internal Area sq.m.  
4.8

Block label  
B1  
Gross Internal Area sq.m.  
12.8

Block label  
B1  
Gross Internal Area sq.m.  
12.8

Block label  
B1  
Gross Internal Area sq.m.  
12.8

Block label  
B1  
Gross Internal Area sq.m.  
12.8

Block label  
B1  
Gross Internal Area sq.m.  
1.3

