

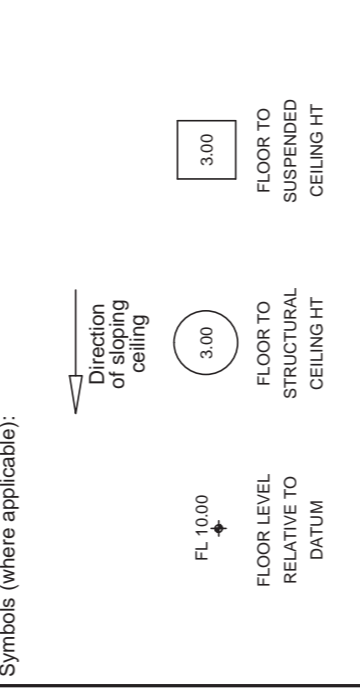
APPROXIMATE  
DIRECTION  
OF NORTH

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Standard Abbreviations (where applicable):

Building Survey	Land Survey
AB AIR BRICK	B BOLLARD
AD DOWNING LANT	BSL BENCH MARK
AN ACCESS WATCH	BT BT COVER
AP ACCESS PANEL	CA CAN
AV VALVE	CAV CANAL
BH BENCH MARK	CC CEMENT COVER
BK BENCH MARK	CL COVER LEVEL
BM BENCH MARK	CN CONCRETE
BSL BENCH MARK	CP CONCRETE
CC CONCRETE	CP CONCRETE
CD CURB	CP CONCRETE
CH CHIMNEY	CP CONCRETE
CL CLEAR	CP CONCRETE
CS CEMENT SET	CP CONCRETE
CT CURB	CP CONCRETE
DA DOWN	CP CONCRETE
DB DOWN	CP CONCRETE
DR DRAIN	CP CONCRETE
EA EXTERNAL AREA	CP CONCRETE
EU EXTERNAL UTILITY	CP CONCRETE
F.A. FIRE ALARM	CP CONCRETE
F.H. FLOOR HEAD	CP CONCRETE
F.I. FLOOR INTERNAL	CP CONCRETE
F.L. FLOOR LEVEL	CP CONCRETE
GEA GROSS EXTERNAL AREA	CP CONCRETE
GU GULLY	CP CONCRETE
HW HOT WATER	CP CONCRETE
IA INTERNAL AREA	CP CONCRETE
NA NET AREA	CP CONCRETE
RA RADAR	CP CONCRETE
RD ROAD	CP CONCRETE
RE RES	CP CONCRETE
RL ROOF LIGHT	CP CONCRETE
RR ROOF RAIN	CP CONCRETE
SVP SOL VENT PIPE	CP CONCRETE
VA WARDROBE	CP CONCRETE
AC ACCESS	CP CONCRETE
BE BEAM	CP CONCRETE
CH CHIMNEY	CP CONCRETE
CL CLEAR	CP CONCRETE
CS CEMENT SET	CP CONCRETE
CT CURB	CP CONCRETE
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RL ROOF LIGHT	CP CONCRETE
RR ROOF RAIN	CP CONCRETE
SVP SOL VENT PIPE	CP CONCRETE
VA WARDROBE	CP CONCRETE



Notes:  
The Survey has been completed on an arbitrary grid.  
All Levels are in meters and relate to an arbitrary sea datum.  
Station 1 Value 10.00m  
Drainage pipe sizes (where shown) have been gauged from the surface (for safety reasons) and should be regarded as approximate only.  
Visible features in the vicinity of any boundaries, as shown on this survey, may not represent the actual location of the feature. The location of any feature on the plan should be regarded as approximate unless otherwise verified by a qualified third party.

Rev	Date	By	Description

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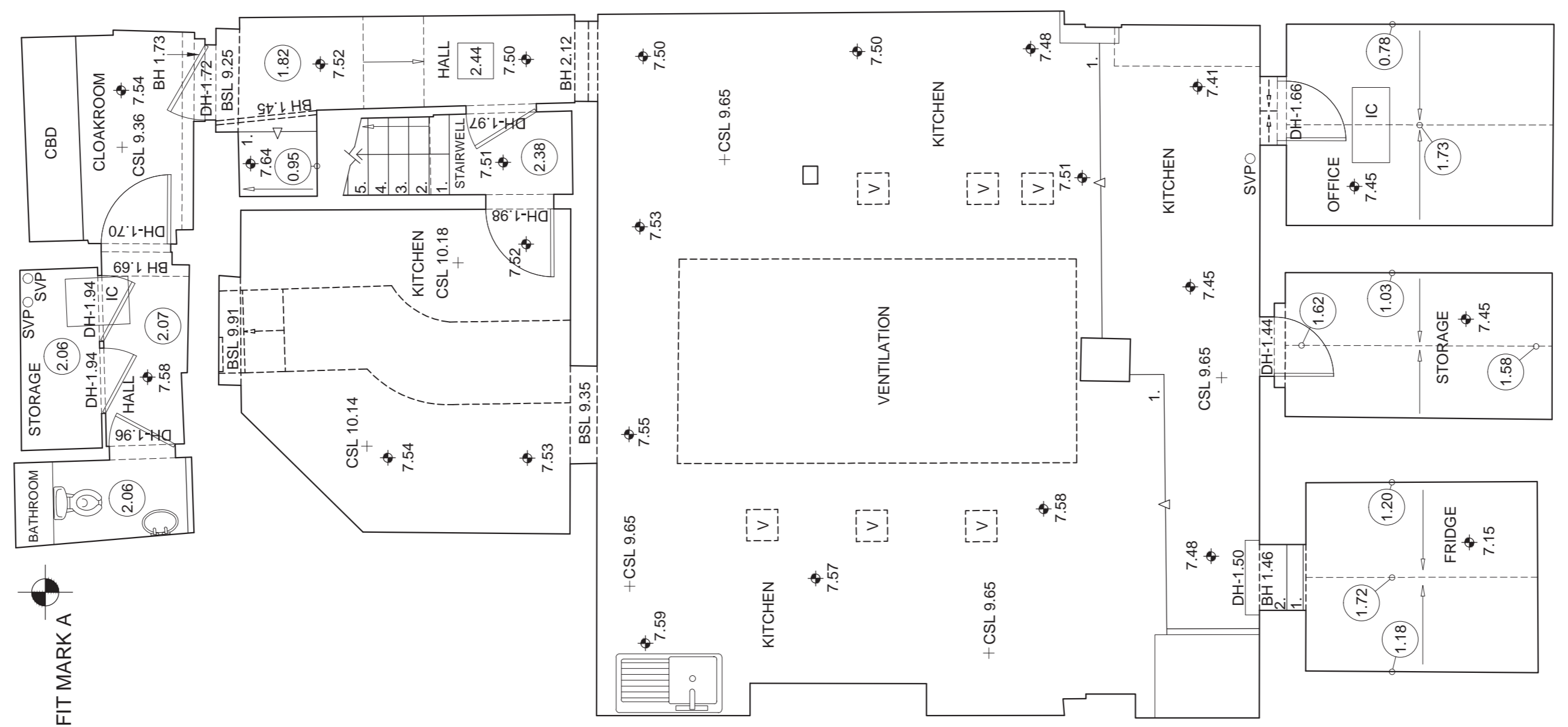
Client: JONATHAN MEEK

Project: 1 PERCY STREET,  
LONDON W1T 1DB

Drawing Title: EXISTING  
BASEMENT FLOOR PLAN

Date	Scale	Surveyor	Drawn	Checked
17/03/2013	1:50@A1	AU	AU	AU

Job No:	Drawing No:	Sheet No:	Rev:
12039	12039 - 2	02 OF 10	



FIT MARK B

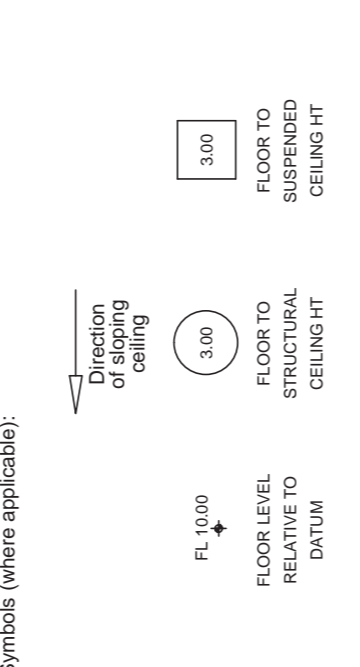






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Building Survey	Land Survey
AB AIR BRICK	B BOLLARD
AD AIR DUCT	BA BALCONY
AE ELECTRICAL	BT BT COVER
AF ACCESS PANEL	CA CASTING
AG GARAGE	CAV CAVITY COVER
AH ACCESS HATCH	CL COVER LEVEL
AI AIR INTAKE	CLV COVER LEVEL
AL ALUMINIUM	CP COVER POLE
AM AIR MESH	CPV COVER POLE
AN AIR NIPPLE	CPV COVER POLE
AP ACCESS PANEL	CPV COVER POLE
BH BEAM HOLE	CPV COVER POLE
BI BEAM IN	CPV COVER POLE
BL BEAM LEVEL	CPV COVER POLE
BM BEAM MARKER	CPV COVER POLE
BN BEAM NIPPLE	CPV COVER POLE
BO BEAM OFFSET	CPV COVER POLE
BR BEAM RAIL	CPV COVER POLE
BS BEAM STOP	CPV COVER POLE
BT BT COVER	CPV COVER POLE
BV BEAM VENT	CPV COVER POLE
CA CASTING	CPV COVER POLE
CB CASTING BEAM	CPV COVER POLE
CC CASTING COVER	CPV COVER POLE
CD CASTING DRAIN	CPV COVER POLE
CE CASTING ELEMENT	CPV COVER POLE
CF CASTING FINISH	CPV COVER POLE
CG CASTING GULLY	CPV COVER POLE
CH CASTING HOLE	CPV COVER POLE
CI CASTING INSULATION	CPV COVER POLE
CJ CASTING JOINT	CPV COVER POLE
CK CASTING KEY	CPV COVER POLE
CL COVER LEVEL	CPV COVER POLE
CM COVER MARKER	CPV COVER POLE
CO COVER OFFSET	CPV COVER POLE
CP COVER POLE	CPV COVER POLE
CPV COVER POLE	CPV COVER POLE
CR COVER RAIL	CPV COVER POLE
CS COVER STOP	CPV COVER POLE
CT COVER TIE	CPV COVER POLE
CU COVER UP	CPV COVER POLE
CV COVER VENT	CPV COVER POLE
CW COVER WEDGE	CPV COVER POLE
CX COVER EXTENSION	CPV COVER POLE
CA CASTING	CPV COVER POLE
CB CASTING BEAM	CPV COVER POLE
CC CASTING COVER	CPV COVER POLE
CD CASTING DRAIN	CPV COVER POLE
CE CASTING ELEMENT	CPV COVER POLE
CF CASTING FINISH	CPV COVER POLE
CG CASTING GULLY	CPV COVER POLE
CH CASTING HOLE	CPV COVER POLE
CI CASTING INSULATION	CPV COVER POLE
CJ CASTING JOINT	CPV COVER POLE
CK CASTING KEY	CPV COVER POLE
CL COVER LEVEL	CPV COVER POLE
CM COVER MARKER	CPV COVER POLE
CO COVER OFFSET	CPV COVER POLE
CP COVER POLE	CPV COVER POLE
CPV COVER POLE	CPV COVER POLE
CR COVER RAIL	CPV COVER POLE
CS COVER STOP	CPV COVER POLE
CT COVER TIE	CPV COVER POLE
CU COVER UP	CPV COVER POLE
CV COVER VENT	CPV COVER POLE
CW COVER WEDGE	CPV COVER POLE
CX COVER EXTENSION	CPV COVER POLE



Notes:

The Survey has been completed on an arbitrary grid.  
 All levels are in metres and refer to an arbitrary sea datum.  
 Station 1 Value 10.00m  
 All direction arrows indicate UP unless otherwise stated.  
 Drainage pipe sizes (where shown) have been gauged from the surface (for safety reasons) and should be regarded as approximate only.  
 Visible features in the vicinity of any boundaries, as shown on this survey, may not represent the true position of any boundary or structure, and should be taken as information only.  
 Materials should be regarded as assumed unless verified by a qualified third party.

Rev	Date	By	Description

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Client: JONATHAN MEEK

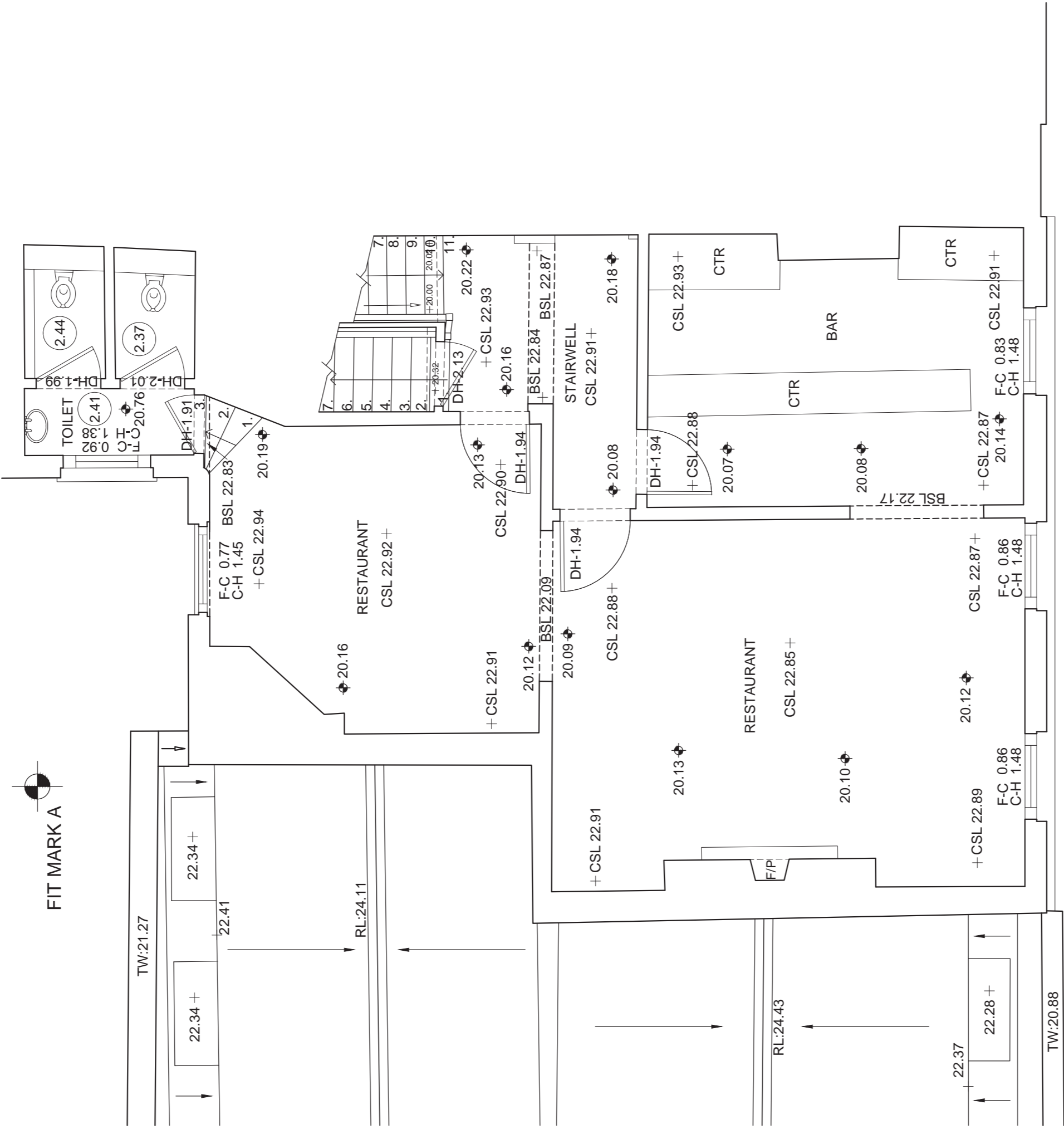
Project:  
 1 PERCY STREET,  
 LONDON W1T 1DB

Drawing Title:  
 EXISTING  
 THIRD FLOOR PLAN

Date:	17/03/2013	Scale:	1:50@A1	Surveyor:	AU	Drawn:	AU	Checked:	AU
Job No:	12039	Drawing No.:	12039-6	Sheet No.:	06	Of:	10	Rev:	



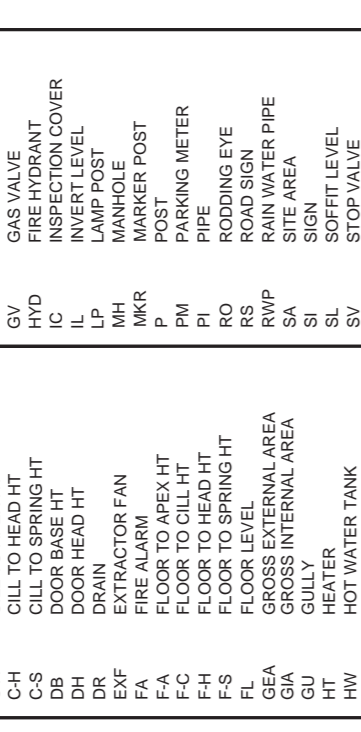
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 OF NORTH





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- | Building Survey       | Land Survey    |
|-----------------------|----------------|
| AB AIR BRICK          | B BOLLARD      |
| AD AIR DUCT           | BA BALCONY     |
| AE ACCESS POINT       | BT BT COVER    |
| AF ACCESS PANEL       | CA CANNON      |
| AG AIR GAP            | CC CANTILEVER  |
| AH ACCESS HATCH       | CD COVER       |
| AI ACCESS POINT       | CE COVER LEVEL |
| AL AIR LIFT           | CF COVER       |
| AM AIR MOUNTED        | CG COVER       |
| AN ACCESS PANEL       | CH COVER       |
| AP ACCESS PANEL       | CI COVER       |
| AR AIR RIG            | CL COVER LEVEL |
| AS AIR STOP           | CM COVER       |
| AT AIR TERMINAL       | CP COVER       |
| AV AIR VALVE          | CR COVER       |
| AW AIR WASH           | CS COVER       |
| AX AIR EXHAUST        | CT COVER       |
| AY AIR YARD           | CU COVER       |
| AZ AIR ZONE           | CV COVER       |
| BA BALCONY            | CA CANNON      |
| BB BALCONY BALUSTRADE | CC CANTILEVER  |
| BC BALCONY CANTILEVER | CD COVER       |
| BD BALCONY DOWN       | CE COVER LEVEL |
| BE BALCONY EDGE       | CF COVER       |
| BF BALCONY FENCE      | CG COVER       |
| BG BALCONY GATE       | CH COVER       |
| BH BALCONY HANDRAIL   | CI COVER       |
| BI BALCONY INFILL     | CM COVER       |
| BJ BALCONY JUNCTION   | CP COVER       |
| BK BALCONY KICKER     | CR COVER       |
| BL BALCONY LIFT       | CS COVER       |
| BM BALCONY MOUNTING   | CT COVER       |
| BN BALCONY NAIL       | CV COVER       |
| BO BALCONY OILING     | CA CANNON      |
| BP BALCONY PILING     | CC CANTILEVER  |
| BQ BALCONY QUARRY     | CD COVER       |
| BR BALCONY RAILING    | CE COVER LEVEL |
| BS BALCONY SILL       | CF COVER       |
| BT BALCONY TANK       | CG COVER       |
| BV BALCONY VALVE      | CH COVER       |
| BW BALCONY WALL       | CI COVER       |
| BX BALCONY WINDOW     | CM COVER       |
| BY BALCONY YARD       | CP COVER       |
| BZ BALCONY ZONE       | CR COVER       |
| CA CANNON             | CD COVER       |
| CB CANNON BALUSTRADE  | CE COVER LEVEL |
| CC CANTILEVER         | CF COVER       |
| CD COVER              | CG COVER       |
| CE COVER LEVEL        | CH COVER       |
| CF COVER              | CI COVER       |
| CG COVER              | CM COVER       |
| CH COVER              | CP COVER       |
| CI COVER              | CR COVER       |
| CM COVER              | CS COVER       |
| CP COVER              | CT COVER       |
| CR COVER              | CV COVER       |
| CS COVER              | CA CANNON      |
| CT COVER              | CC CANTILEVER  |
| CV COVER              | CD COVER       |
| CA CANNON             | CE COVER LEVEL |
| CC CANTILEVER         | CF COVER       |
| CD COVER              | CG COVER       |
| CE COVER LEVEL        | CH COVER       |
| CF COVER              | CI COVER       |
| CG COVER              | CM COVER       |
| CH COVER              | CP COVER       |
| CI COVER              | CR COVER       |
| CM COVER              | CS COVER       |
| CP COVER              | CT COVER       |
| CR COVER              | CV COVER       |
| CS COVER              | CA CANNON      |
| CT COVER              | CC CANTILEVER  |
| CV COVER              | CD COVER       |



**Notes:**  
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 Drainage pipe sizes (where shown) have been gauged from the surface (for safety reasons) and should be regarded as approximate only.  
 Visible features in the vicinity of any boundaries, as shown on this survey, may not have been fully inspected or measured. It is the responsibility of the client to ensure that all relevant features are shown on this survey, as shown on the plan.  
 Materials should be regarded as assumed unless verified by a qualified field party.

Rev.	Date	By	Description

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**JONATHAN MEEK**  
 Project:  
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**EXISTING ROOF PLAN**  
 Drawing Title:

Date:	Scale:	Surveyor:	Drawn:	Checked:
17/03/2013	1:50@A1	AU	AU	AU
Job No:	Drawing No:	Sheet No:	Rev:	
12039	12039 - 8	08 OF 10		

