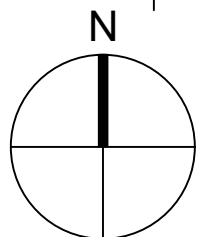


AC	Air Conditioner	LD	Light Switch
AD	Air Duct	LE	Light
AE	Air End	LI	Lighting
AF	Air Flow	LIOW	Light On/Off
AG	Air Flow Control	LIOW	Light On/Off
AH	Air Handling	LIOW	Light On/Off
AI	Air Inlet	LIOW	Light On/Off
AL	Air Line	LIOW	Light On/Off
AM	Air Motor	LIOW	Light On/Off
AN	Air Nozzle	LIOW	Light On/Off
AO	Air Outlet	LIOW	Light On/Off
AP	Air Pressure	LIOW	Light On/Off
AR	Air Receiver	LIOW	Light On/Off
AS	Air Supply	LIOW	Light On/Off
AT	Air Tank	LIOW	Light On/Off
AV	Air Valve	LIOW	Light On/Off
AW	Air Way	LIOW	Light On/Off
AX	Air Way	LIOW	Light On/Off
AY	Air Way	LIOW	Light On/Off
AZ	Air Way	LIOW	Light On/Off
BA	Belt	LIOW	Light On/Off
BB	Belt	LIOW	Light On/Off
BC	Belt	LIOW	Light On/Off
BD	Belt	LIOW	Light On/Off
BE	Belt	LIOW	Light On/Off
BF	Belt	LIOW	Light On/Off
BG	Belt	LIOW	Light On/Off
BH	Belt	LIOW	Light On/Off
BI	Belt	LIOW	Light On/Off
BJ	Belt	LIOW	Light On/Off
BK	Belt	LIOW	Light On/Off
BL	Belt	LIOW	Light On/Off
BM	Belt	LIOW	Light On/Off
BN	Belt	LIOW	Light On/Off
BO	Belt	LIOW	Light On/Off
BP	Belt	LIOW	Light On/Off
BQ	Belt	LIOW	Light On/Off
BR	Belt	LIOW	Light On/Off
BS	Belt	LIOW	Light On/Off
BT	Belt	LIOW	Light On/Off
BV	Belt	LIOW	Light On/Off
BW	Belt	LIOW	Light On/Off
BX	Belt	LIOW	Light On/Off
BY	Belt	LIOW	Light On/Off
BZ	Belt	LIOW	Light On/Off
CA	Cable	LIOW	Light On/Off
CB	Cable	LIOW	Light On/Off
CC	Cable	LIOW	Light On/Off
CD	Cable	LIOW	Light On/Off
CE	Cable	LIOW	Light On/Off
CF	Cable	LIOW	Light On/Off
CG	Cable	LIOW	Light On/Off
CH	Cable	LIOW	Light On/Off
CI	Cable	LIOW	Light On/Off
CJ	Cable	LIOW	Light On/Off
CK	Cable	LIOW	Light On/Off
CL	Cable	LIOW	Light On/Off
CM	Cable	LIOW	Light On/Off
CN	Cable	LIOW	Light On/Off
CO	Cable	LIOW	Light On/Off
CP	Cable	LIOW	Light On/Off
CQ	Cable	LIOW	Light On/Off
CR	Cable	LIOW	Light On/Off
CS	Cable	LIOW	Light On/Off
CT	Cable	LIOW	Light On/Off
CU	Cable	LIOW	Light On/Off
CV	Cable	LIOW	Light On/Off
CW	Cable	LIOW	Light On/Off
CX	Cable	LIOW	Light On/Off
CY	Cable	LIOW	Light On/Off
CZ	Cable	LIOW	Light On/Off
DA	Damper	LIOW	Light On/Off
DB	Damper	LIOW	Light On/Off
DC	Damper	LIOW	Light On/Off
DD	Damper	LIOW	Light On/Off
DE	Damper	LIOW	Light On/Off
DF	Damper	LIOW	Light On/Off
DG	Damper	LIOW	Light On/Off
DH	Damper	LIOW	Light On/Off
DI	Damper	LIOW	Light On/Off
DJ	Damper	LIOW	Light On/Off
DK	Damper	LIOW	Light On/Off
DL	Damper	LIOW	Light On/Off
DM	Damper	LIOW	Light On/Off
DN	Damper	LIOW	Light On/Off
DO	Damper	LIOW	Light On/Off
DP	Damper	LIOW	Light On/Off
DQ	Damper	LIOW	Light On/Off
DR	Damper	LIOW	Light On/Off
DS	Damper	LIOW	Light On/Off
DT	Damper	LIOW	Light On/Off
DU	Damper	LIOW	Light On/Off
DV	Damper	LIOW	Light On/Off
DW	Damper	LIOW	Light On/Off
DX	Damper	LIOW	Light On/Off
DY	Damper	LIOW	Light On/Off
DZ	Damper	LIOW	Light On/Off
EA	Electrical	LIOW	Light On/Off
EB	Electrical	LIOW	Light On/Off
EC	Electrical	LIOW	Light On/Off
ED	Electrical	LIOW	Light On/Off
EE	Electrical	LIOW	Light On/Off
EF	Electrical	LIOW	Light On/Off
EG	Electrical	LIOW	Light On/Off
EH	Electrical	LIOW	Light On/Off
EI	Electrical	LIOW	Light On/Off
EJ	Electrical	LIOW	Light On/Off
EK	Electrical	LIOW	Light On/Off
EL	Electrical	LIOW	Light On/Off
EM	Electrical	LIOW	Light On/Off
EN	Electrical	LIOW	Light On/Off
EO	Electrical	LIOW	Light On/Off
EP	Electrical	LIOW	Light On/Off
EQ	Electrical	LIOW	Light On/Off
ER	Electrical	LIOW	Light On/Off
ES	Electrical	LIOW	Light On/Off
ET	Electrical	LIOW	Light On/Off
EU	Electrical	LIOW	Light On/Off
EV	Electrical	LIOW	Light On/Off
EW	Electrical	LIOW	Light On/Off
EX	Electrical	LIOW	Light On/Off
EY	Electrical	LIOW	Light On/Off



Stn S3
4.542

Sim S4
4.298 

Survey Stations			
Name	Easting	Northing	Height
S1	530575.570	177310.902	4.216
S2	530578.815	177336.824	4.290
S3	530611.726	177321.554	4.542
S4	530598.420	177298.919	4.298

Scale 1:50



SURVEY CAVEAT:

The survey is commensurate with band D accuracy, as specified in the RICS survey detail accuracy bonding table.

All levels are above OS Newlyn Datum and the survey grid shown on the drawing is only referenced to OS National Grid of the following point: 530591.133E, 177317.650N, obtained by multiple network RTK GPS observations.

Drawing units are metres.

All quoted dimensions and levels are in metres.

[illegible]

NBS SYMBOLS

15.80	Ceiling Level	1.80	Ceiling Height
F52.30	False Ceiling Level	F52.30	False Ceiling Height
BSL 60.00	Beam Soffit Level	BH 23.00	Beam Soffit Height
S 50.80	Stil Level	S 0.80	Stil Height
H 52.40	Head Level	H 1.60	Head Height
Min 56.50	Ceiling Sloping Level	Min 1.50	Ceiling Sloping Height
Max 57.00		Max 2.00	
ASL 52.00	Arch Levels	ASH 20.00	Arch Heights
AL 52.30	Door Level	DL 20.30	Door Height
DL 52.00	Spot Level	H 0.90	Feature Height
50.00	Spot Level Elevation		Roof Arrows
21.37	Point Down		Point Down
	Stair/Steps Arrows Point Up		Stair Outline
	Sloping Ceiling Arrows Point Up		Assumed Position



 www.redloserscanning.co.uk

© enquiry@redlaserscanning.co.uk

London Head Office
✉ 23 Sussex Street
SW1V 4RR

☎ 0207 477 2175

Project
47-49 Dorset Road
London
SW8 1EX

Description	Roof Plan
-------------	-----------

Survey Date	Drawing Date
14/07/2025	05/08/2025

Sheet	A0	Scale	1:
-------	----	-------	----

Drawing No. 3753-FP-B1-M2-0

Checked	Revision
PS	F