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Drawing Naming Convention:

Job No/Code/Dwg type/Location/Ref

Code:

02 = Existing

Dwg Type:

B = Building

S = Section

Location:

B = Basement

E = External

G = Ground

1 = First

M = Mezzanine

C = Ceiling Plan

F = Front

S = Side

R = Rear

GA = General Layout

AA = Section A-A

Ref

Ref to individual dwg I.D. (e.g. Revision)

Standard Abbreviations (where applicable):

Building Survey

Land Survey

AB  
ACU  
AH  
AP  
AV  
BH  
BR  
BSL  
CB  
CC  
CH  
C-A  
C-H  
C-S  
DB  
DH  
FA  
FAB  
FX  
F-A  
F-C  
F-H  
F-S  
GEA  
GIA  
GU  
HT  
HW  
IA  
NTS  
RAD  
RE  
RFV  
RL  
RSH  
RWP  
SPO  
SVP  
V

AIR BRICK  
AIR CONDITIONING UNIT  
ACCESS HATCH  
ACCESS PANEL  
AIR VALVE  
BEAM HT  
BOLTER  
BEAM SOFFIT LEVEL  
CUPBOARD  
CEILING CHANGE  
CLEAR INTERNAL HT  
CILL TO APEX HT  
CILL TO HEAD HT  
CILL TO SPRING HT  
DOOR BASE HT  
DOOR HEAD HT  
FIRE ALARM  
FIRE ALARM BELL  
FIRE EXTINGUISHER  
FLOOR TO APEX HT  
FLOOR TO CILL HT  
FLOOR TO HEAD HT  
FLOOR TO SPRING HT  
GROSS EXTERNAL AREA  
GROSS INTERNAL AREA  
GULLY  
HEATER  
HOT WATER TANK  
NET INTERNAL AREA  
NOT TO SCALE  
RADIATOR  
RECESS HEAD HEIGHT  
RAISED FLOOR VOID  
ROOF LIGHT  
ROLLER SHUTTER  
RAIN WATER PIPE  
SPOT LIGHT  
SOIL VENT PIPE  
VENT

B  
BS  
BT  
CAM  
CATV  
CL  
EL  
EP  
ER  
FB  
FH  
FW  
GU  
GV  
IC  
IL  
LP  
MH  
OHT  
P  
PM  
PI  
RO  
RS  
RTW  
RWP  
SA  
SI  
STU  
SV  
SW  
TOP  
TOW  
TP  
UTL  
VP  
WM  
WT

BOLLARD  
BRICK SETTS  
B.T. COVER  
CAMERA  
CABLE TV COVER  
COVER LEVEL  
ELECTRIC COVER  
ELECTRIC POLE  
EARTH ROD  
FLOWERBED  
FIRE HYDRANT  
FOUL WATER  
GULLY  
GAS VALVE  
INSPECTION COVER  
INVERT LEVEL  
LAMP POST  
MANHOLE  
OVERHEAD TELECOM  
POST  
PARKING METER  
PIPE  
RODDING EYE  
ROAD SIGN  
RETAINING WALL  
RAIN WATER PIPE  
SITE AREA  
SIGN  
TREE STUMP  
STOP VALVE  
SOIL VENT PIPE  
STORM WATER  
TOP OF FENCE  
TOP OF WALL  
TELEGRAPH POLE  
UNABLE TO LIFT  
VENT PIPE  
WATER METER  
WATER TAP

Symbols (where applicable):

Direction of sloping ceiling

2.65

2.65

10.00

FLOOR TO STRUCTURAL CEILING HT

FLOOR TO SUSPENDED CEILING HT

FLOOR LEVEL RELATIVE TO DATUM

PLUG SOCKET

2 = NO. OF SOCKETS

LIGHT SWITCH

1 = NO. OF SWITCHES

Notes:

The Survey has been computed on an arbitrary grid.

All Levels are in meters and relate to an arbitrary site datum.

Station X1 Value 10.00m

All direction arrows indicate LUP 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 extent of legally conveyed ownership.

Whilst every effort has been made to determine wall materials, no guarantee is given. Materials should be regarded as assumed unless verified by a qualified third party.

Trees spread and height are approximate. Species should be regarded as assumed unless verified by a qualified third party.

Rev	Date	By	Description

HB Surveys Ltd

Land & Measured Building Surveyors

Spring House, 60 Poplar Way, Midhurst, West Sussex GU29 9TA

t. 01730 814884 info@hbsurveys.com

Client:

JANE STEVENTON

Project:

10-12 NELSON ROAD  
ALDWICK  
WEST SUSSEX

Drawing Title:

EXISTING  
TOPOGRAPHICAL SURVEY

Date:

JAN 2025

Scale:

1:100@A1

Surveyor:

KR

Drawn:

KR

Checked:

HB

Job No:

25001

Drawing No:

25001-02-T-E

Sheet No:

1 of 6

Rev:

APPROXIMATE  
DIRECTION  
OF NORTH

ARUN DISTRICT COUNCIL BR175P/24/01