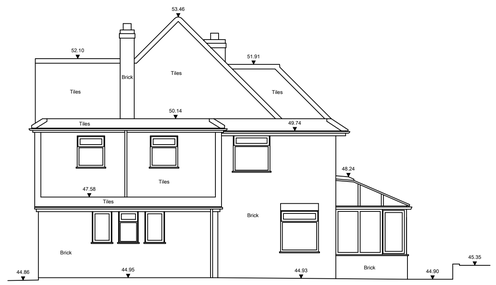
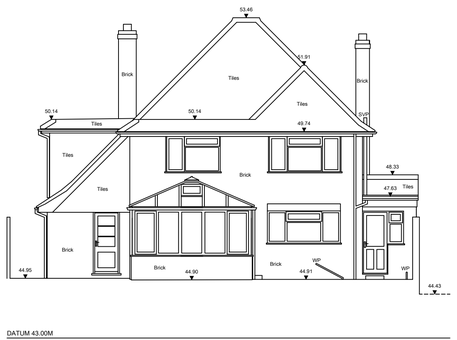
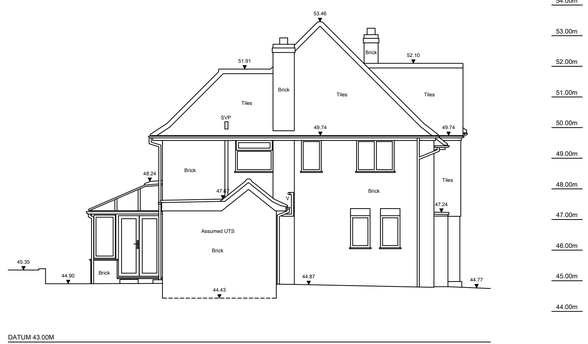
EXISTING SOUTHWEST ELEVATION




EXISTING SOUTHEAST ELEVATION




EXISTING NORTHEAST ELEVATION




EXISTING NORTHWEST ELEVATION

0 5 10

Metres

SHEET SIZE A1

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Drawing Naming Convention:

Job No\Dwg type\Location\Ref

| | | | | | |
|---|---|---|---|---|---|
| Dwg Type: | B | = Building | E | = | Elevation |
| | S | = Section | T | = | Topographical |
| Location: | B | = Basement | C | = | Ceiling Plan |
| | E | = External | F | = | Front |
| | G | = Ground | S | = | Side |
| | 1 | = First | R | = | Rear |
| | R | = Roof | GA | = | General Layout |
| | M | = Mezzanine | AA | = | Section A-A |
| Ref | Ref to individual dwg I.D. (e.g. Revision) | | | | |

Standard Abbreviations (where applicable):

| Building Survey | | Land Survey | |
|---|---|---|---|
| AB | AIR BRICK | B | BOLLARD |
| ACU | AIR CONDITIONING UNIT | BB | BELISHA BEACON |
| AH | ACCESS HATCH | BT | B.T. COVER |
| AP | ACCESS PANEL | CAM | CAMERA |
| AV | AIR VALVE | CATV | CABLE TV COVER |
| BH | BEAM HT | CL | COVER LEVEL |
| BR | BOILER | ELEC | ELECTRIC COVER |
| BSL | BEAM SOFFIT LEVEL | EP | ELECTRIC POLE |
| CB | CUPBOARD | ER | EARTH ROD |
| CC | CEILING CHANGE | FP | FLAG POLE |
| CIH | CLEAR INTERNAL HT | FW | FOUL WATER |
| C-A | CILL TO APEX HT | GU | GULLY |
| C-H | CILL TO HEAD HT | GV | GAS VALVE |
| C-S | CILL TO SPRING HT | FH | FIRE HYDRANT |
| DB | DOOR BASE HT | IC | INSPECTION COVER |
| DH | DOOR HEAD HT | IL | INVERT LEVEL |
| DR | DRAIN | LP | LAMP POST |
| EXF | EXTRACTOR FAN | MH | MANHOLE |
| FA | FIRE ALARM | OHT | OVERHEAD TELECOM |
| F-A | FLOOR TO APEX HT | P | POST |
| F-C | FLOOR TO CILL HT | PM | PARKING METER |
| F-H | FLOOR TO HEAD HT | PI | PIPE |
| F-S | FLOOR TO SPRING HT | RO | RODDING EYE |
| GEA | GROSS EXTERNAL AREA | RS | ROAD SIGN |
| GIA | GROSS INTERNAL AREA | RTW | RETAINING WALL |
| GU | GULLY | RWP | RAIN WATER PIPE |
| HT | HEATER | SA | SITE AREA |
| HW | HOT WATER TANK | SI | SIGN |
| NIA | NET INTERNAL AREA | SL | SOFFIT LEVEL |
| NTS | NOT TO SCALE | SV | STOP VALVE |
| RAD | RADIATOR | SVP | SOIL VENT PIPE |
| RE | RECESS HEAD HEIGHT | SW | STORM WATER |
| RFV | RAISED FLOOR VOID | TOF | TOP OF FENCE |
| RL | ROOF LIGHT | TOW | TOP OF WALL |
| RSH | ROLLER SHUTTER | TP | TELEGRAPH POLE |
| RWP | RAIN WATER PIPE | UTL | UNABLE TO LIFT |
| SVP | SOIL VENT PIPE | VP | VENT PIPE |
| V | VENT | WM | WATER METER |
| WA | WARDROBE | WT | WATER TAP |

Symbols (where applicable):

Direction of sloping ceiling

2 — PLUG SOCKET 2 =NO. OF SOCKETS

1 — LIGHT SWITCH 1 =NO. OF SWITCHES

2.65 — FLOOR TO STRUCTURAL CEILING HT

2.65 — FLOOR TO SUSPENDED CEILING HT

10.00 — FLOOR LEVEL RELATIVE TO DATUM

Notes:

The Survey has been computed on the OS grid.

All Levels are in metres and relate to OS datum.

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 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.

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

Sheet Layout:

| Rev | Date | By | Description |
|---|---|---|---|
| | | | |
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chartered ices

Client: Gould Baxter

Project: 2 Pickers Green, Lindfield, West Sussex RH16 2BS

Drawing Title: Existing Elevations

| Date: | Scale: | Surveyor: | Drawn: | Checked: |
|---|---|---|---|---|
| Dec - 25 | 1:100 | RD | BP | CGL |

| Job No: | Drawing No: | Sheet No: | Rev: |
|---|---|---|---|
| 25/371 | 25371 - E | 1 of 1 | - |