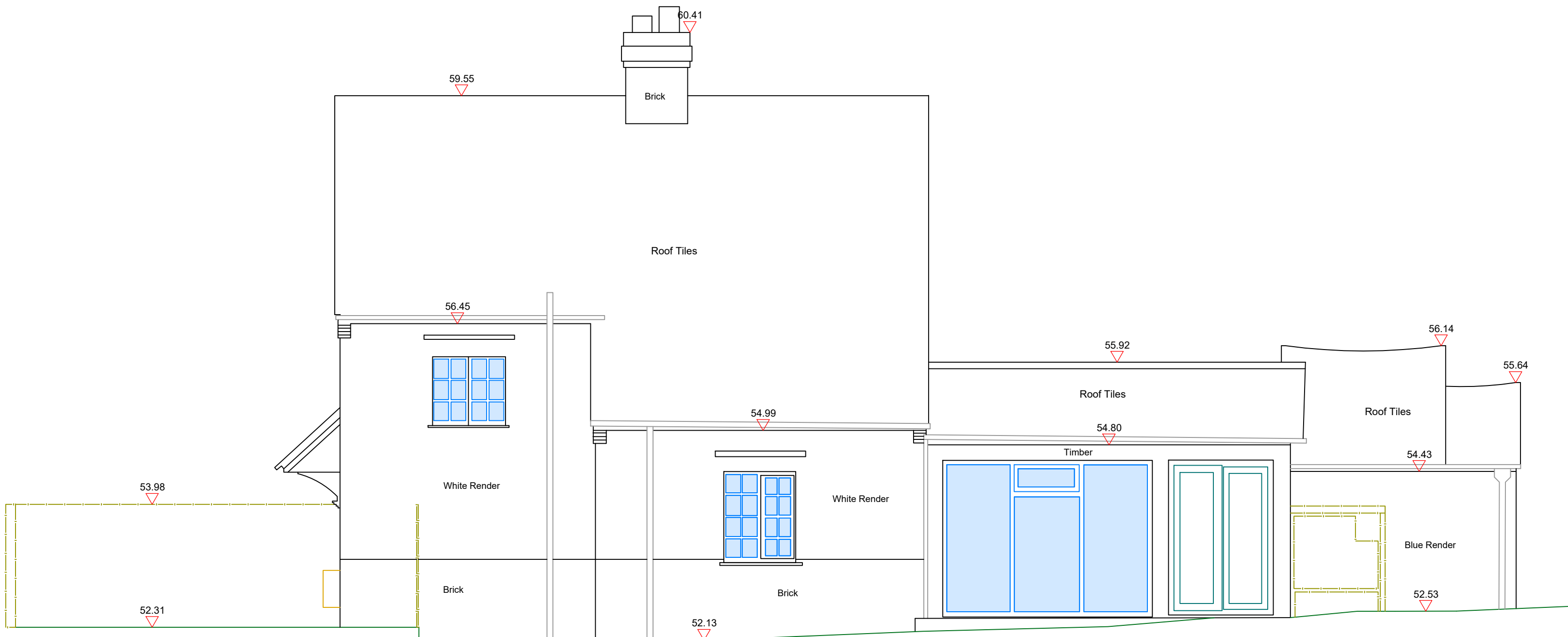
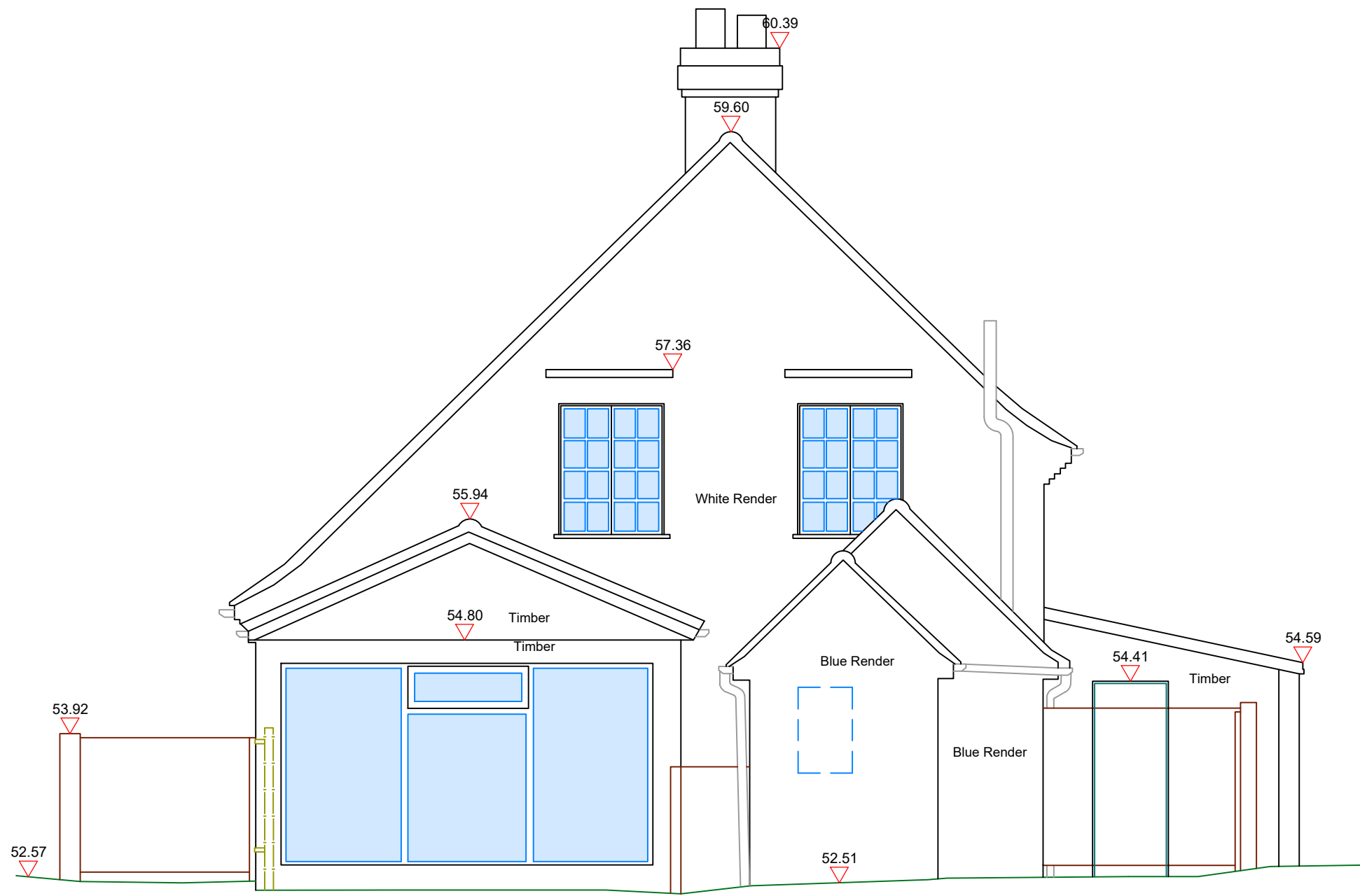




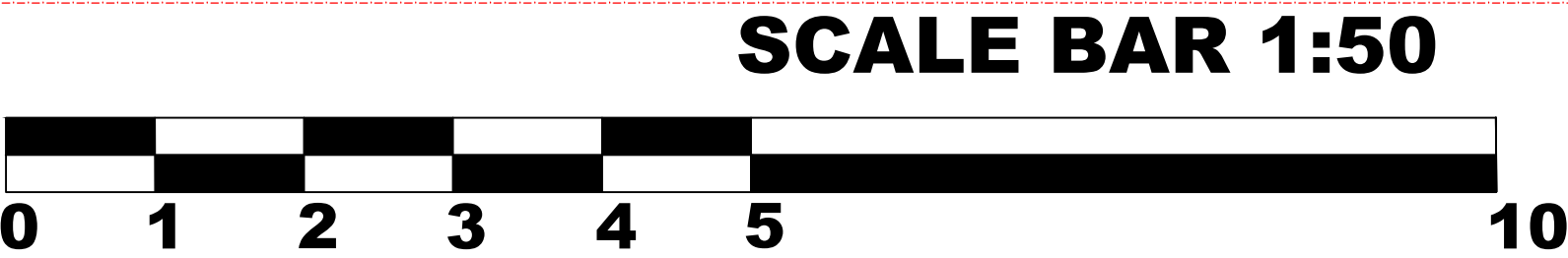
# Elevation 1-1

Datum 50.00m



# Elevation 2-2

Datum 50.00m

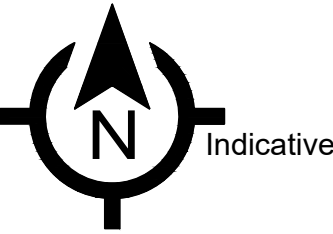


Important Information:  
Any Drainage that has been investigated should be checked against statutory records to confirm details before proceeding with any design work.  
We advise that an arborologist be appointed to correctly determine the species and condition of all trees surveyed prior to any design work.  
All information contained in this drawing (including digital data) should be checked and verified prior to any fabrication or construction.

## Survey Legend

|                           |     |                    |
|---------------------------|-----|--------------------|
| <b>FENCES</b>             |     |                    |
| BARRIED WIRE FENCE        | BW  | Traces             |
| CORRUGATED IRON FENCE     | CI  |                    |
| CLOSE BOARD FENCE         | CB  |                    |
| CHESTNUT RAILING FENCE    | CR  |                    |
| IRON RAILING FENCE        | IR  |                    |
| POST AND CHAIN FENCE      | PC  |                    |
| POST AND NAIL FENCE       | PN  |                    |
| POST AND WIRE FENCE       | PW  |                    |
| CHAIN LINK FENCE          | CL  |                    |
| LARCH LAF FENCE           | LL  |                    |
| INTERWOVEN FENCE          | IV  |                    |
| WIRE MESH FENCE           | WM  |                    |
| <b>ABBREVIATIONS</b>      |     |                    |
| BOLLARD                   | Bu  | MARKER             |
| BRITISH TELECOM           | BT  | NOTICE BOARD       |
| CONCRETE PAVING SLABS     | CPS | PARKING METER      |
| COVER LEVEL               | CL  | ROAD NAME PLATE    |
| DROP KERB                 | DK  | ROAD SIGN          |
| ELECTRIC INSPECTION COVER | EC  | RODDING EYE        |
| ELECTRICITY POLE          | EP  | RETAINING WALL     |
| FIRE HYDRANT              | FH  | RAINWATER PIPE     |
| FLOWER BED                | FB  | STOP VALVE         |
| FOOTPATH                  | FP  | TELEGRAPH POLE     |
| GAS VALVE                 | GV  | TELEPHONE CALL BOX |
| GULLY                     | Gy  | TRAFFIC LIGHT      |
| INSPECTION COVER          | IC  | UNABLE TO LIFT     |
| PIPE INVERT LEVEL         | IL  | UNKNOWN            |
| KERB OUTLET               | KO  | VENT PIPE          |
| MAN HOLE                  | MH  | WATER METER        |
| THRESHOLD                 | TH  | DIAMETER           |
| WINDOW SILL LEVEL         | WSL | UNDER BEAM LEVEL   |
| WINDOW HEAD LEVEL         | WHL | FLOOR LEVEL        |
| CEILING LEVEL             | CL  | DOOR HEAD LEVEL    |

North:



Grid: Survey is based on Ordnance Survey National Grid (OSB238) datum centered on S19 2 with scale factor 1. Values have been derived via GPS using OS active network using the OSBM15 transformation and OSBM15 Geoid model.  
Levelling: Ordnance Datum

Drawing Title: Existing Elevation 1-1, 2-2

Site Address: Brook Farm  
Barkham  
RG40 4PJ

Client: Home Owner

|          |     |          |     |             |     |      |            |
|----------|-----|----------|-----|-------------|-----|------|------------|
| Surveyor | MSM | Drawn By | MSM | Verified By | ATS | Date | 30.06.2026 |
|----------|-----|----------|-----|-------------|-----|------|------------|

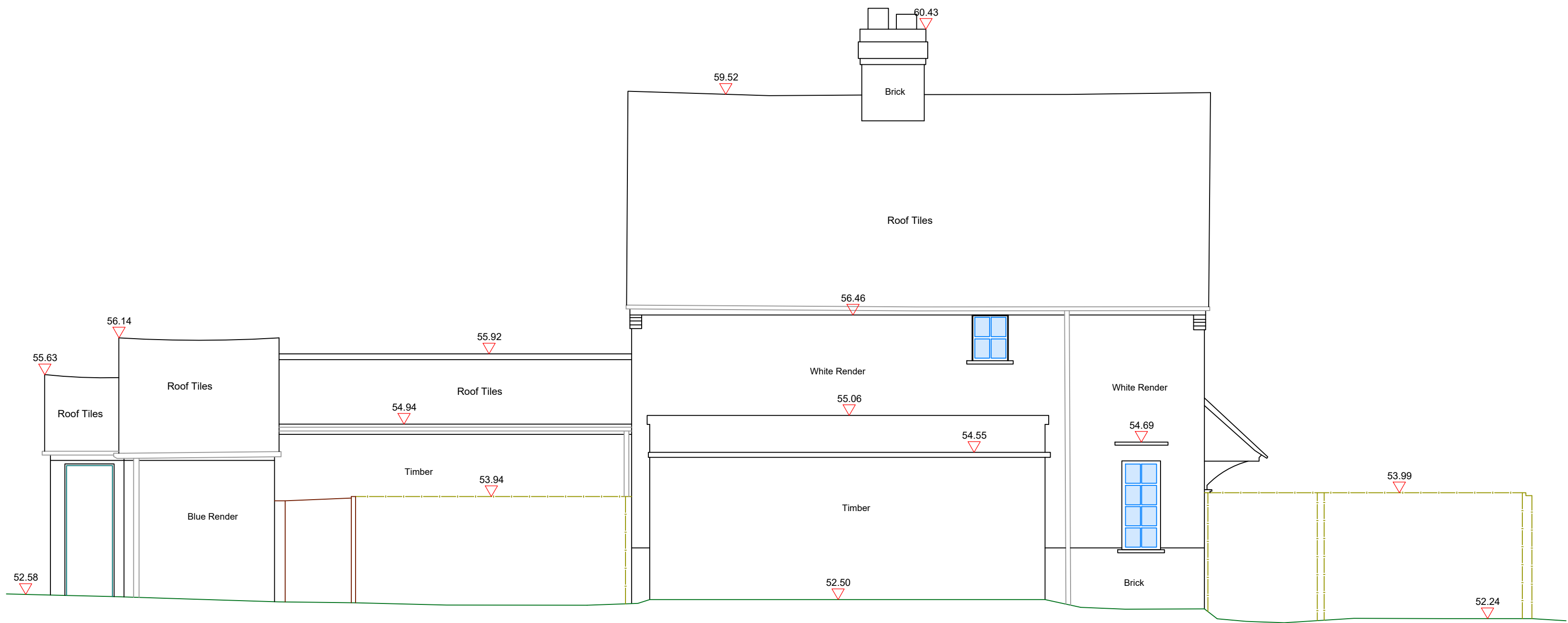
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| MIC No: | MIC/MBS0289 | Rev:  | 001        |
| Scale:  | 1:50m @ A1  | Date: | 05.07.2026 |

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5 Henley Wood Road  
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E: info@micsurveyltd.co.uk  
W: www.micsurveyltd.co.uk

Important Information:  
Any Drainage that has been investigated should be checked against statutory records to confirm details before proceeding with any design work.  
We advise that an arborologist be appointed to correctly determine the species and condition of all trees surveyed prior to any design work.  
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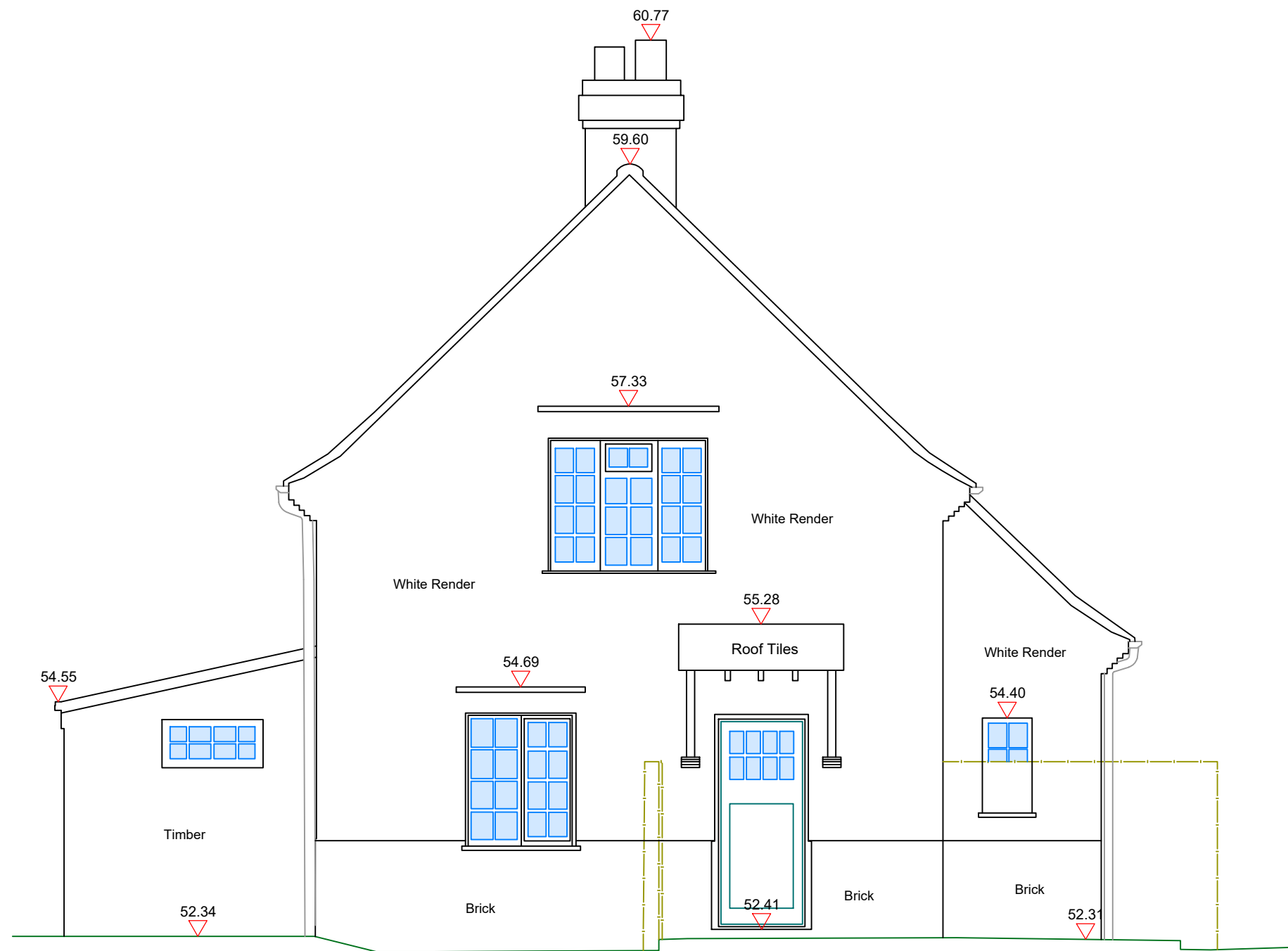
Survey Legend

|                           |     |                    |
|---------------------------|-----|--------------------|
| FENCES                    |     |                    |
| BARRIED WIRE FENCE        | B/W | Traces             |
| CORRUGATED IRON FENCE     | C/I |                    |
| CLOSE BOARD FENCE         | C/B |                    |
| CHESTNUT RAILING FENCE    | C/P |                    |
| IRON RAILING FENCE        | I/R | Hedges             |
| POST AND CHAIN FENCE      | P/C |                    |
| POST AND RAIL FENCE       | P/R | Walls              |
| POST AND WIRE FENCE       | P/W | Width 2.0m         |
| CHAIN LINK FENCE          | C/L | (Width to Screen)  |
| LARCH LAF FENCE           | L/L |                    |
| INTERWOVEN FENCE          | I/W |                    |
| WIRE MESH FENCE           | W/M | Fences             |
| ABBREVIATIONS             |     |                    |
| BOLLARD                   | Bu  | MARKER             |
| BRITISH TELECOM IC        | BT  | NOTICE BOARD       |
| CONCRETE PAVING SLABS     | CPS | PARKING METER      |
| COVER LEVEL               | CL  | ROAD NAME PLATE    |
| DROP KERB                 | DK  | ROAD SIGN          |
| ELECTRIC INSPECTION COVER | E/C | RODDING EYE        |
| ELECTRICITY POLE          | EP  | RETAINING WALL     |
| FIRE HYDRANT              | FH  | RAINWATER PIPE     |
| FLOWER BED                | FB  | STOP VALVE         |
| FOOTPATH                  | FP  | TELEGRAPH POLE     |
| GAS VALVE                 | GV  | TELEPHONE CALL BOX |
| GULLY                     | Gy  | TRAFFIC LIGHT      |
| INSPECTION COVER          | IC  | UNABLE TO LIFT     |
| PIPE INVERT LEVEL         | IL  | UNKNOWN            |
| KERB OUTLET               | KO  | VENT PIPE          |
| MAN HOLE                  | MH  | WATER METER        |
| THRESHOLD                 | TH  | DIAMETER           |
| WINDOW SILL LEVEL         | WSL | UNDER BEAM LEVEL   |
| WINDOW HEAD LEVEL         | WHL | FLOOR LEVEL        |
| CEILING LEVEL             | CL  | DOOR HEAD LEVEL    |



Elevation 3-3

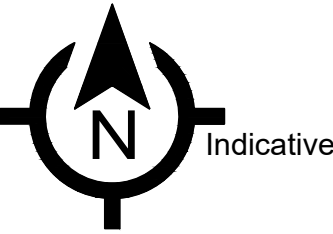
Datum 50.00m



Elevation 4-4

Datum 50.00m

North:



Grid: Survey is based on Ordnance Survey National Grid (OSB238) datum centered on S19 2 with scale factor 1. Values have been derived via GPS using OS active network using the OSBM15 transformation and OSBM15 Geoid model.  
Levelling: Ordnance Datum

Drawing Title: Existing Elevation 3-3, 4-4

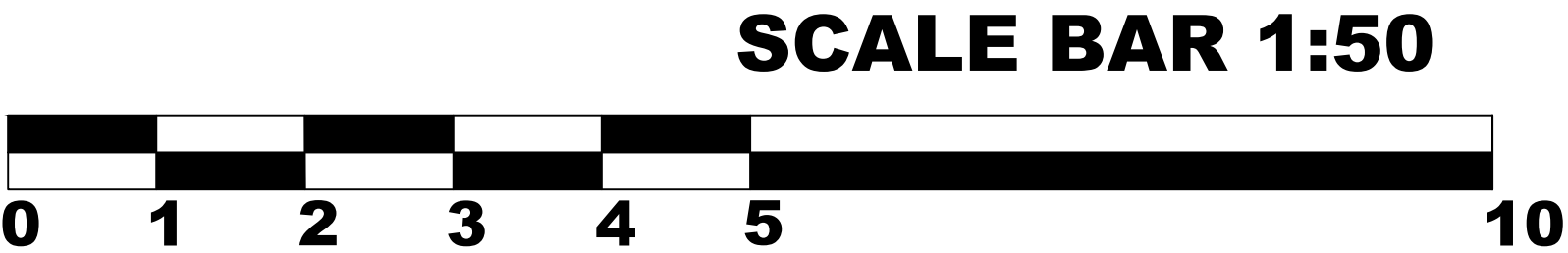
Site Address: Brook Farm  
Barkham  
RG40 4PJ

Client: Home Owner

Surveyor: MSM Drawn By: MSM Verified By: ATS Date: 30.06.2026

MIC No: MIC/MS0289 Rev: 001

Scale: 1:50m @ A1 Date: 05.07.2026



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