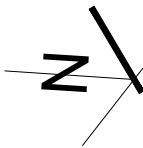




SCALE BAR 1:50

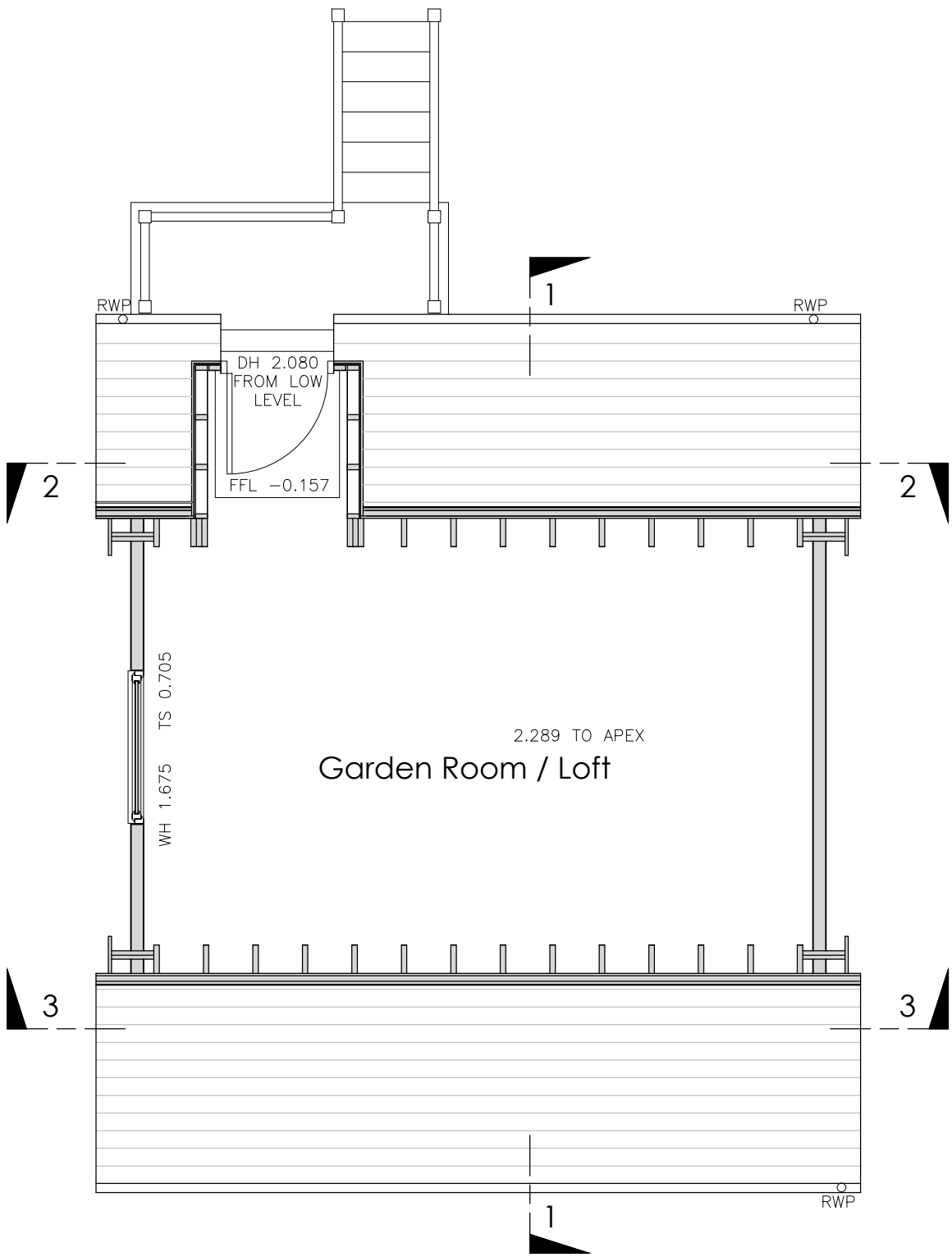


Building Survey Key HEIGHTS LEVELS

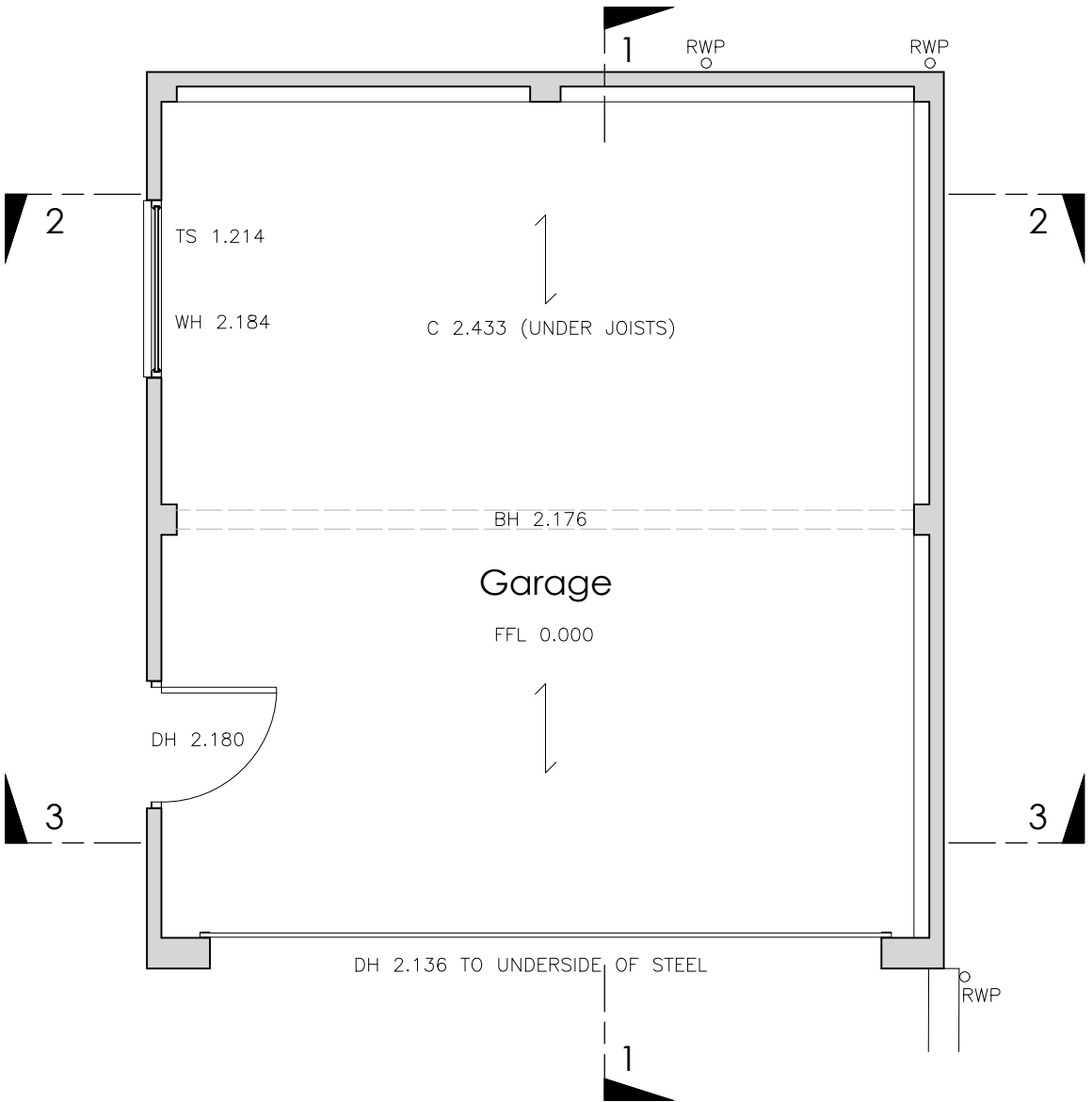
Notes:
Heights are taken from finished floor level (FFL)
Heights are given in metres

- B Boiler
- BH Underside of Beam
- C Ceiling Height
- CU Consumer Unit
- DH Door Head
- DS Door Sill
- E Electric Meter
- EP External Plug Socket
- FFL Finished Floor
- G Gas Meter
- GU Gully
- IC Inspection Cover
- IV Invert Level
- PWL Parapet Wall
- R Radiator
- RE Rodding Eye
- RL Rooflight
- RG Ridge
- RWP Rain Water Pipe
- SC Stopcock
- SH Skieling Height
- SP Soil Pipe
- SVP Soil Vent Pipe
- TR Towel Rail
- TS Top of Sill
- TW Top of Wall
- UPE Underside of Pelmet
- WP Waste Pipe
- WH Window Head

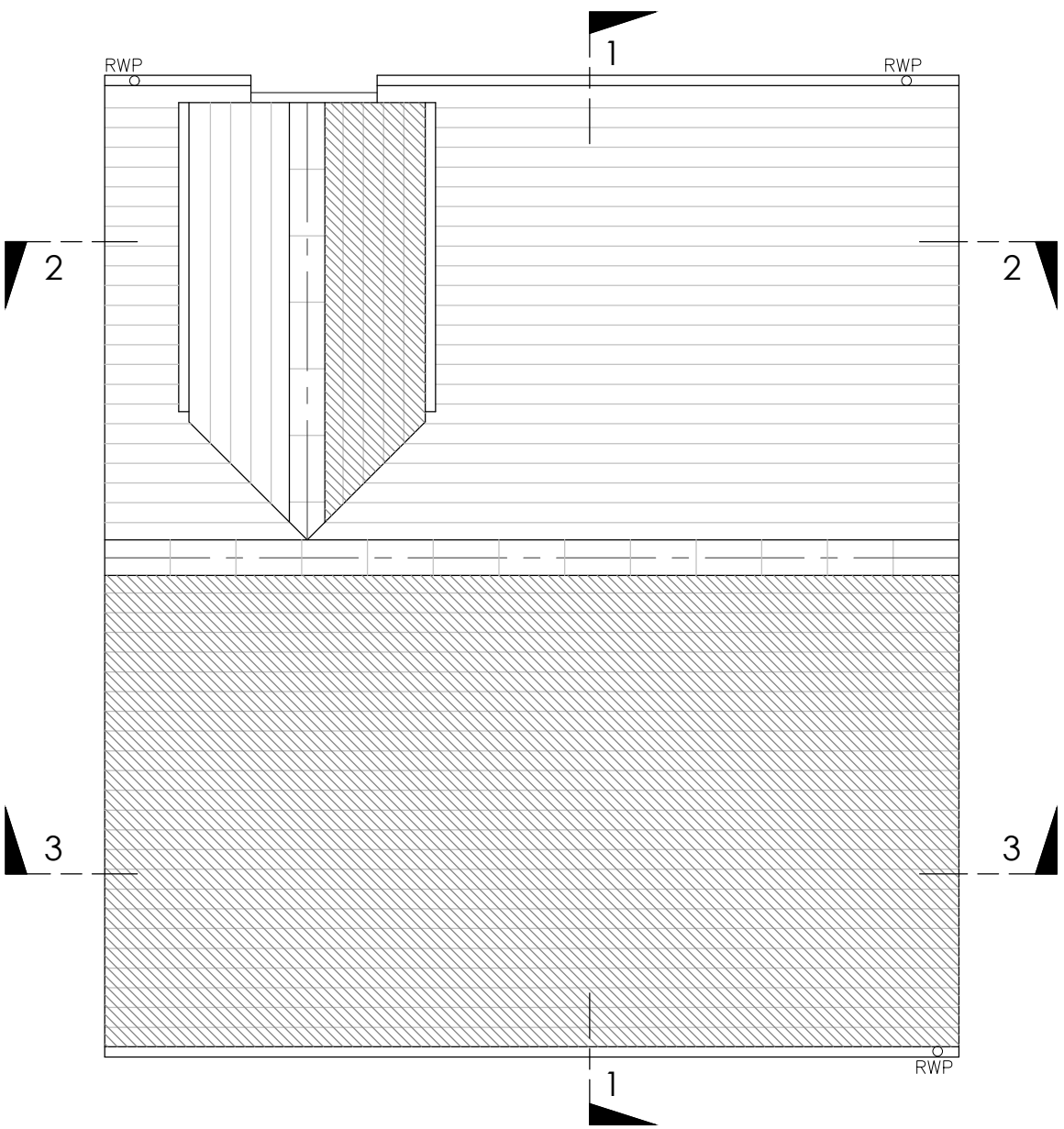
Assumed span of joists above (To be confirmed once ceilings / floors are opened up).



Existing First Floor Plan Scale 1:50



Existing Garage Plan Scale 1:50



Existing Roof Plan Scale 1:50

Notes

1. This drawing is the copyright of Atram Architecture

2. Do not scale from this drawing except for Local Authority Planning Purposes

3. All dimensions must be checked on site by the contractor prior to commencement of the works

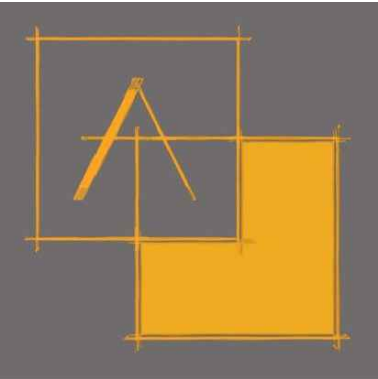
4. Party wall agreements to be arranged by client with neighbours in accordance with the Party Wall Act

CIAT

CHARTERED PRACTICE

Rev.	Revision	By	Date
A	Drawing issued for planning.	JNG	12.09.25

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CIAT Chartered Practice - No F4642

Client	Stuart Shee		
Job title	Pantiles, Cherry Lane Bolney, RH17 5PR		
Drawing title	Existing Garage Plans		
Drawn JNG	Date 26.03.25	Checked JNG	Date 26.03.25
Job N° 24.17	Drawing N° 08	Scale at A2 1:50	Rev. A
Status	FOR PLANNING		