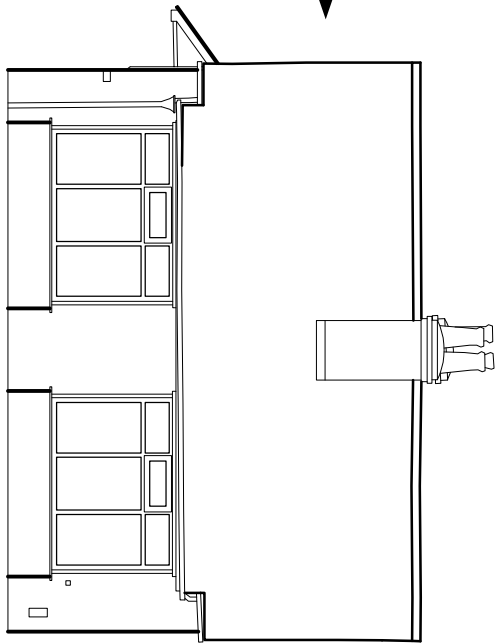
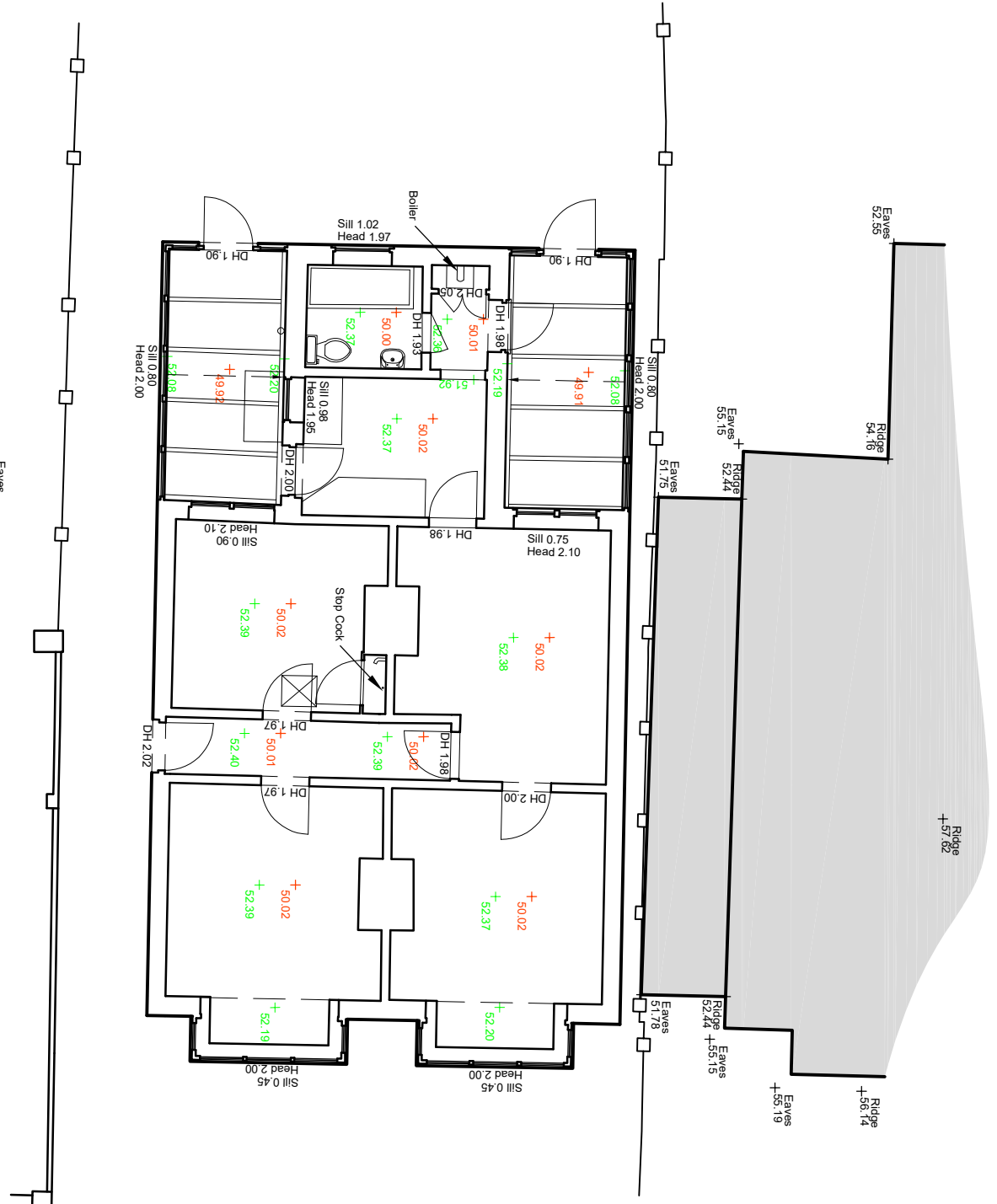
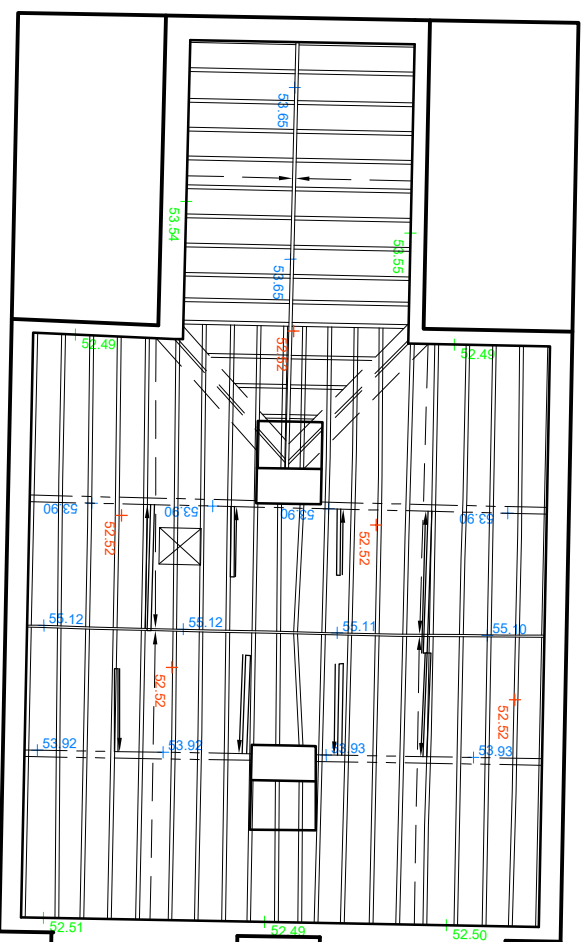
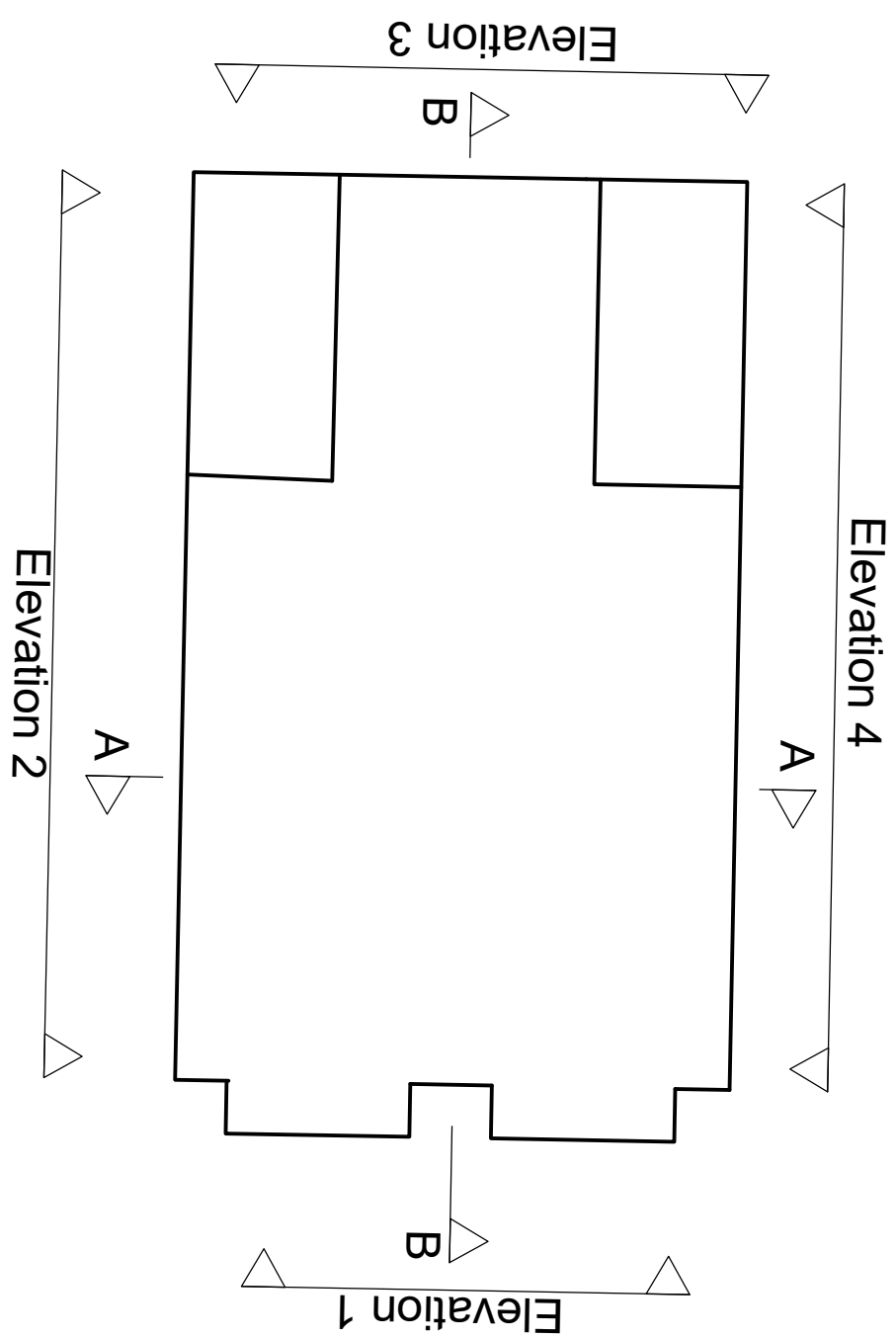
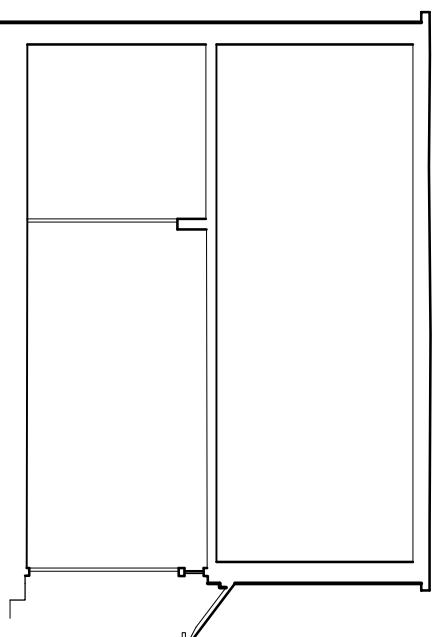




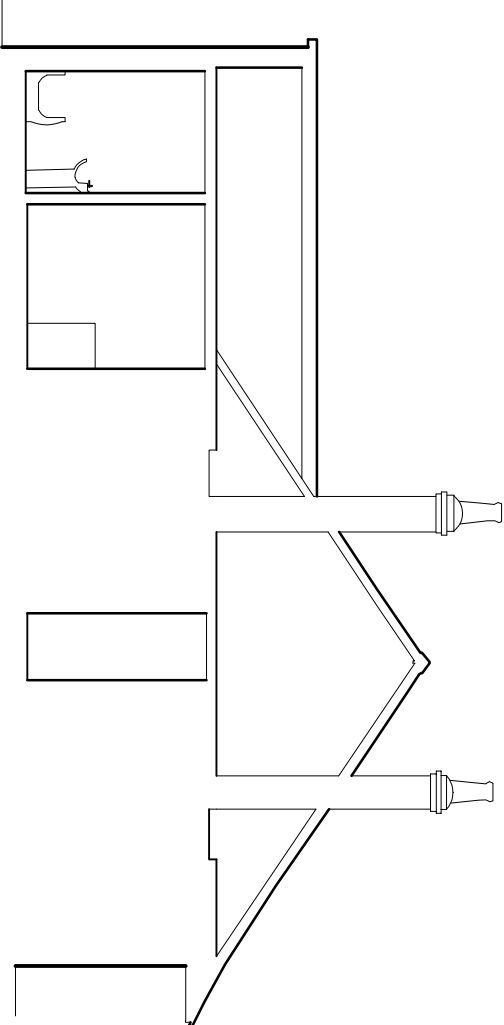
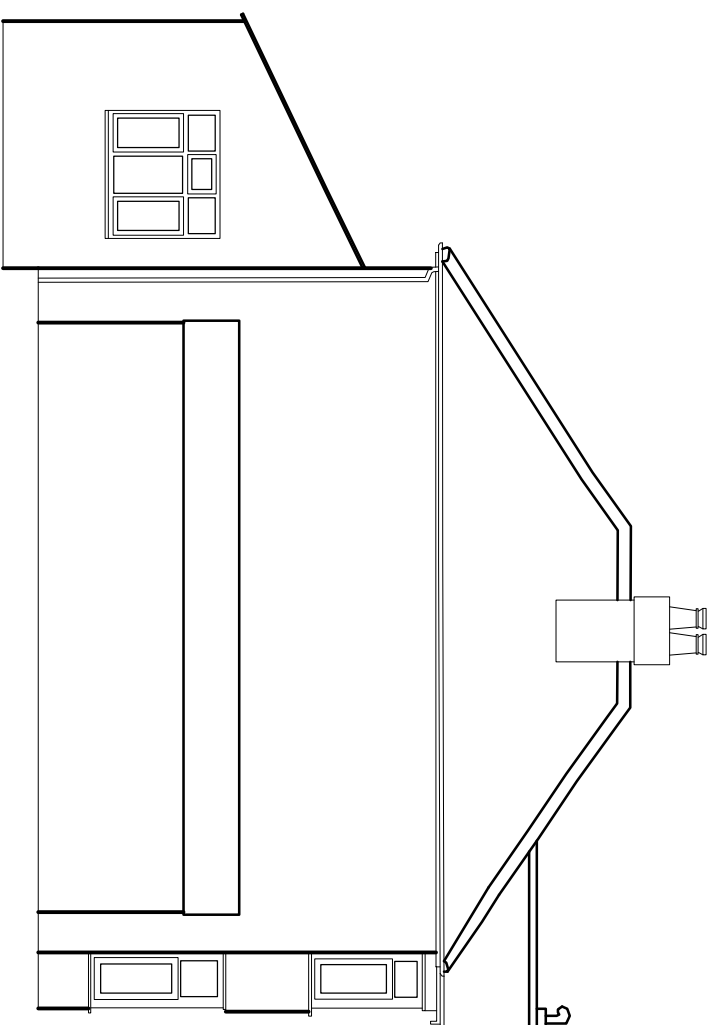
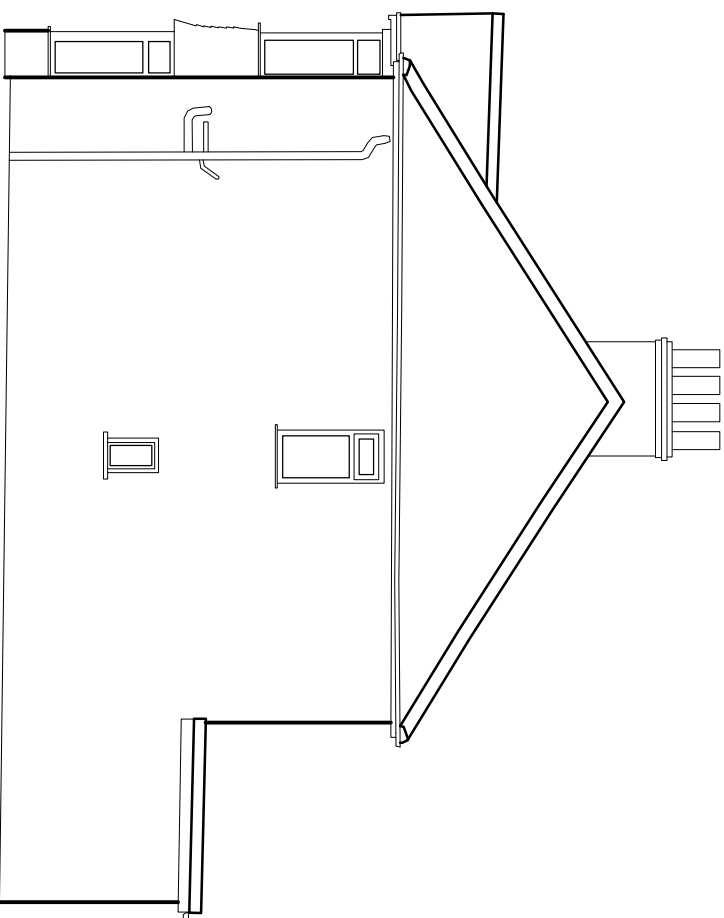
A technical drawing of a roof structure. It shows a gabled roof with a chimney on the right side. A dormer window is located on the left side of the roof. The drawing includes lines for the roof slope, the chimney, and the dormer window frame.

Assumed Limited Access

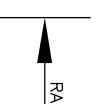
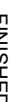


Datum 48.00m

Section A

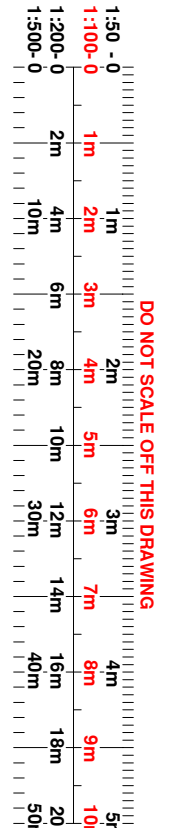
Section B
Datum 48.00mElevation 5
Datum 48.00mElevation 6
Datum 48.00m

Floor Plan Abbreviations & Legend			
AH	ARCH HEIGHT	MH	MANHOLE
BH	BEAM HEIGHT	OH	OPENING HEIGHT
CH	CEILING HEIGHT	O/H	OVERHEAD
CJ	CONSUMER UNIT	ST	STOP TAP
DH	DOOR HEIGHT	TCC	TOP OF COLUMN/LEVEL
FC	FALSE CEILING HEIGHT	TOW	TOP OF WALL LEVEL
GULLY		U/S	UNDERSIDE

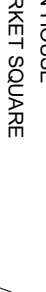
	SECTION LINE		DOOR SWING (SYMBOLIC)		SINGLE STEP		RAMP		STAIRS/STEPS		SLOPING CEILING LINE		TOILET (SYMBOLIC)		URINAL (SYMBOLIC)		SHOWER (SYMBOLIC)		SINK (SYMBOLIC)		UNDERSTANDING BEAM LEVEL		UNDERSTANDING FALSE CEILING		FINISHED FLOOR LEVEL
													TOILET (SYMBOLIC)		URINAL (SYMBOLIC)		SHOWER (SYMBOLIC)		SINK (SYMBOLIC)		UNDERSTANDING BEAM LEVEL		UNDERSTANDING FALSE CEILING		FINISHED FLOOR LEVEL
													TOILET (SYMBOLIC)		URINAL (SYMBOLIC)		SHOWER (SYMBOLIC)		SINK (SYMBOLIC)		UNDERSTANDING BEAM LEVEL		UNDERSTANDING FALSE CEILING		FINISHED FLOOR LEVEL
													TOILET (SYMBOLIC)		URINAL (SYMBOLIC)		SHOWER (SYMBOLIC)		SINK (SYMBOLIC)		UNDERSTANDING BEAM LEVEL		UNDERSTANDING FALSE CEILING		FINISHED FLOOR LEVEL
													TOILET (SYMBOLIC)		URINAL (SYMBOLIC)		SHOWER (SYMBOLIC)		SINK (SYMBOLIC)		UNDERSTANDING BEAM LEVEL		UNDERSTANDING FALSE CEILING		FINISHED FLOOR LEVEL
													TOILET (SYMBOLIC)		URINAL (SYMBOLIC)		SHOWER (SYMBOLIC)		SINK (SYMBOLIC)		UNDERSTANDING BEAM LEVEL		UNDERSTANDING FALSE CEILING		FINISHED FLOOR LEVEL

Technical Notes:

- All windows are related to arbitrary size datum. $STW1 = 77.72m$. The grid is related to $STW1$.
- **Exterior** are noted.
- **Critical Dimensions**, **Steel Sizes** and **Heights MUST** be checked on site prior to construction.
- Above ground features and heights have been measured from floor level instead of datum. Actual heights and sizes may vary owing to local settlement/non-conformal materials. Actual heights and sizes may vary owing to local settlement/non-conformal materials.
- **Use** finishes are in place shown. Thickness measurements have been taken to be face fit corners. This may mean wall thickness may vary from that shown.
- **Wall measurements** where possible have been taken to the main face at approx. 1.5m above floor level.
- Levels shown to **Cellings/Brooms/Plat Frames/Wind Bracing/Duces** are taken to underside unless specified.
- **Relationships** and other **M&E Apparatus** including pipework, ducting, cables, switches/electricals have not been shown.
- Some areas of the building may have been inaccessible at the time of survey, details therefore have been omitted or an approx. that will have been noted accordingly.
- **Some Windows**, **Door** and **Architectural** detailing may have been supplied for clarity.
- Do not scale from this drawing.



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Client:

James Henton

Project:

21 St James Rd
Emsworth PO10 7DN

Drawing Title

Measured Building Survey

A	B6	B8	Approved	1	Rev.		Revisions					
					Description		Drawing No.		Revision			
Neighboring Elevations Added												
Surveyor	BB	Checked By	BB	Approved By	Date of Survey	Date of Issue	Drawing Status:					
							Scale:		Paper Size		Sheet No.	
							Final		1:100		A1	
							Drawing No.		RBS - 29/4526/001		Revision: A	
Project No.							RBS - 29/4526					