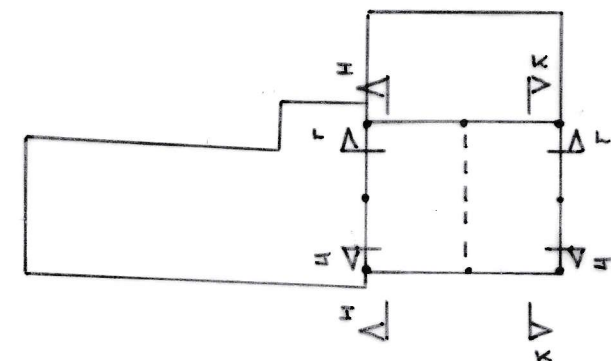
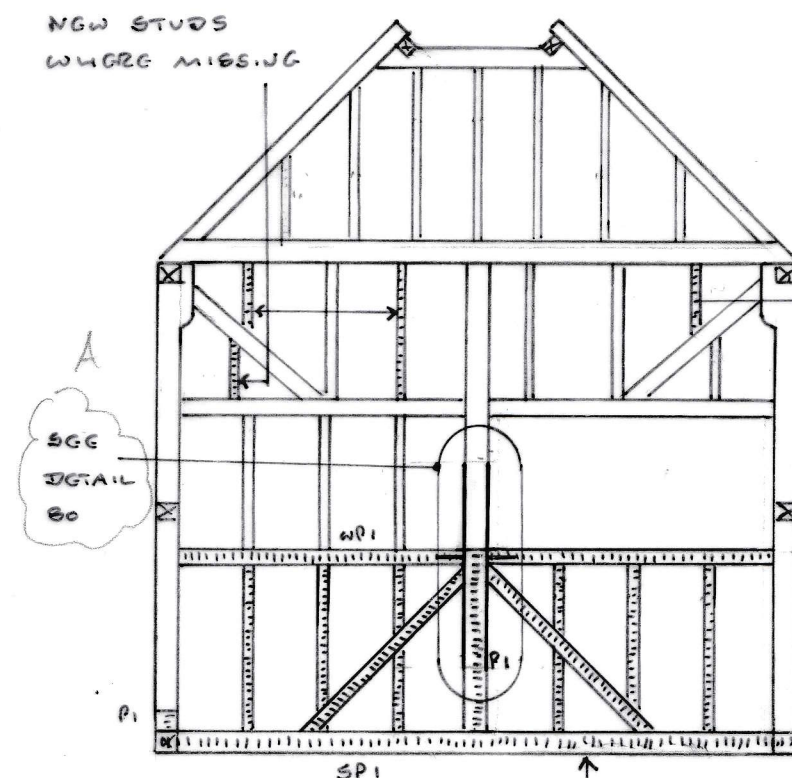
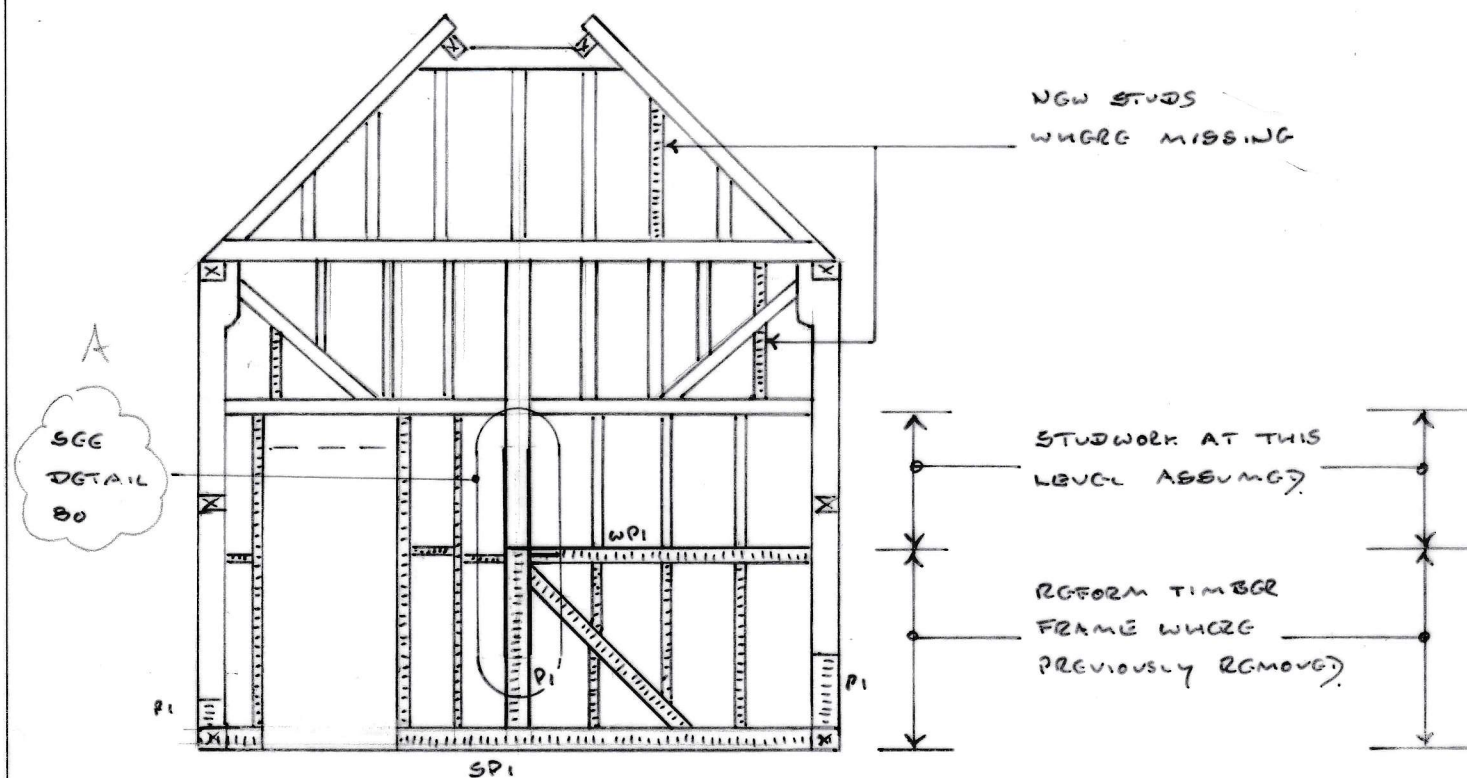


KEY: EXISTING TIMBER ON ELEVATION SHOWN THUS: ===== NEW OAK TIMBER ON ELEVATION SHOWN THUS: |||||

REFER TO DRAWING 0142-15 FOR OTHER NOTES.

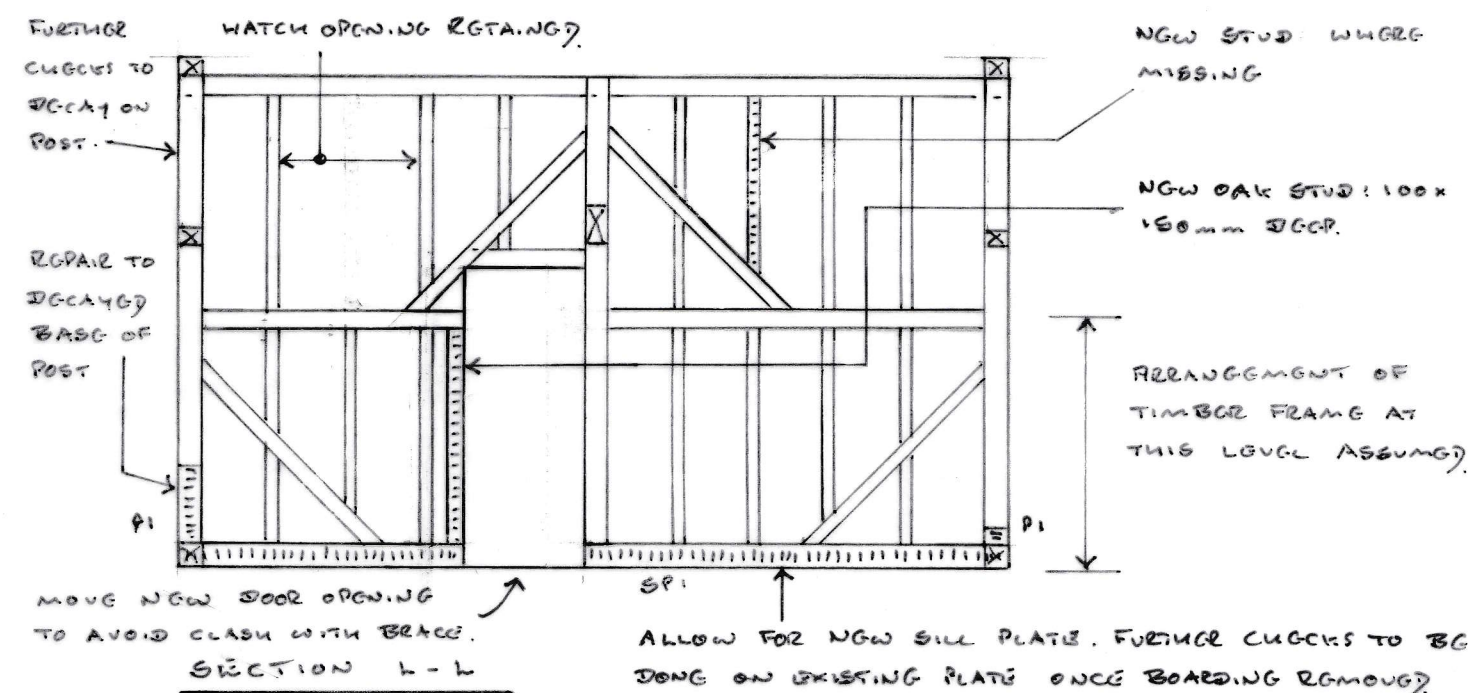
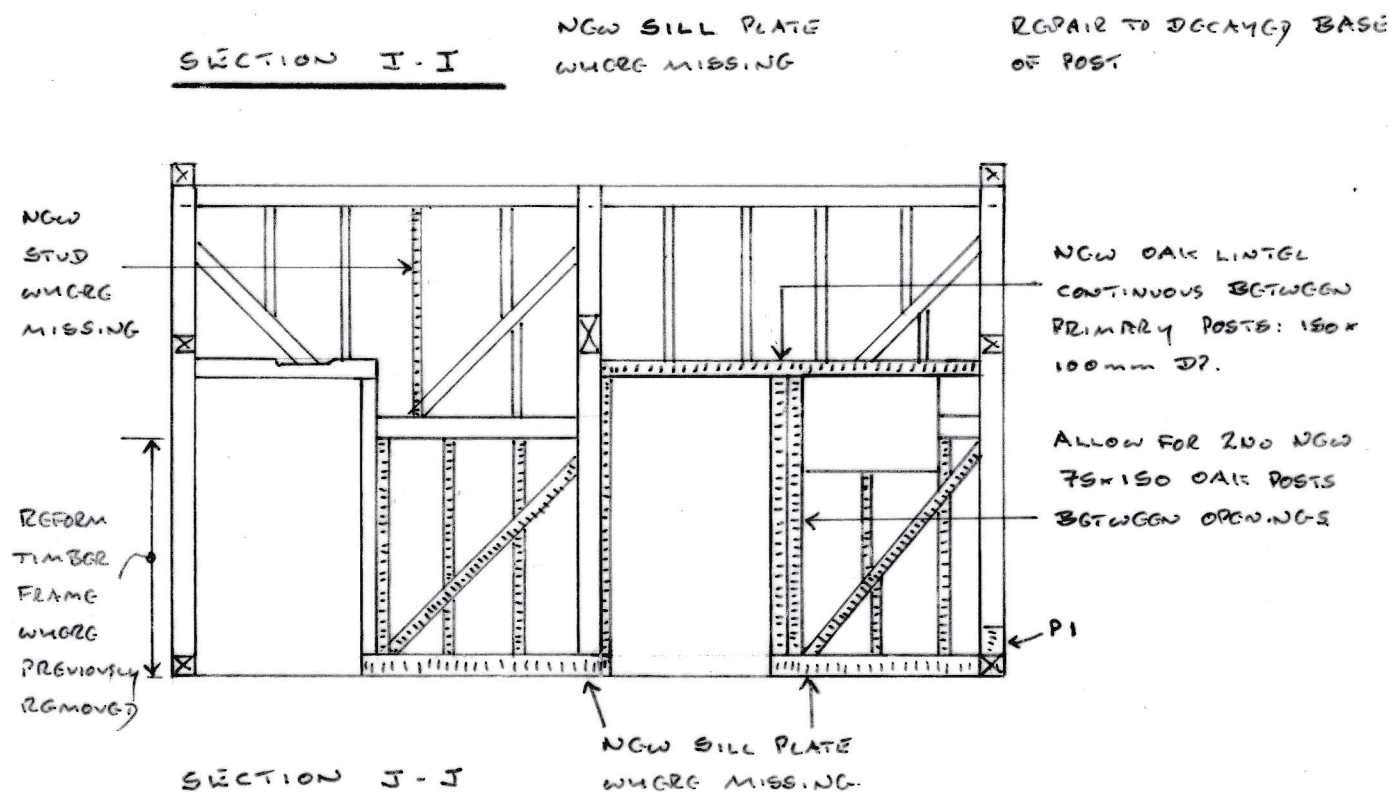


KEY PLAN TO ELEVATIONS ON THIS DRAWING

NEW STUD TO REPLACE SOFTWOOD STUD.

ALL NEW TIMBER TO BE OAK, SIZED AS FOLLOWS:

PRIMARY POST P1: 175 x 150 mm
SILL PLATE SPI: 175 x 150 mm DGP
WALL PLATE WPI: 150 x 100 mm DGP
BRACES: 100 x 100 mm
STUDS: 100 x 75 mm
SIZE OF POSTS P1 TO MATCH EXIST.



NOTES

- This drawing is to be read in conjunction with all relevant architect's and engineer's drawings and the specification.
- This drawing is based on existing plans of the building prepared by Baker Brown dated Aug 2021 and ATE site observations made on 1 April 2025.
- The elevations shown on this drawing are approximate. The contractor is to take all necessary site measurements to establish all dimensions necessary prior to the fabrication and the construction of the structural elements of the building.

Rev	Date	Amendment
A	22.05.25	DETAIL REFERENCES ADDED
	11.04.25	ISSUED FOR COMMENT

Project: Barn at Brook Farm, Brook Street, Cuckfield

Sketch title: Proposed Elevations – Stable

Sketch No: 0142 / 17

Rev: A

Andrew Turner
Engineering

Date: Apr 2025

Scale: 1:50 at A3 Size