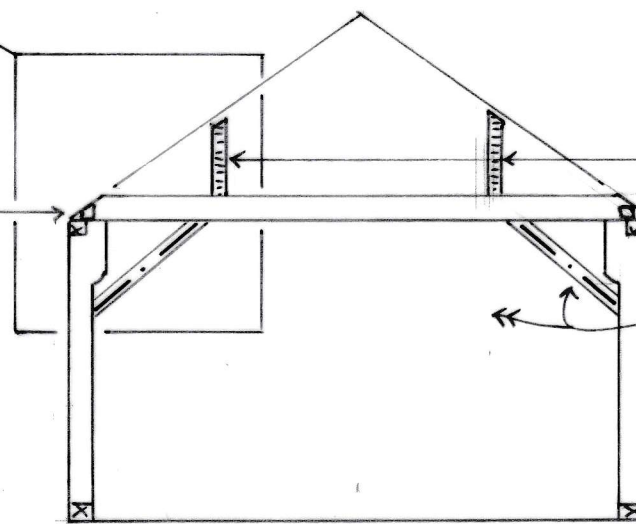


SGG DETAIL 30-30

ALLOW FOR NGW  
STEEL BRACKETS  
TO CONNECTION  
BETWEEN WALL  
PLATE & TIE  
BEAM.



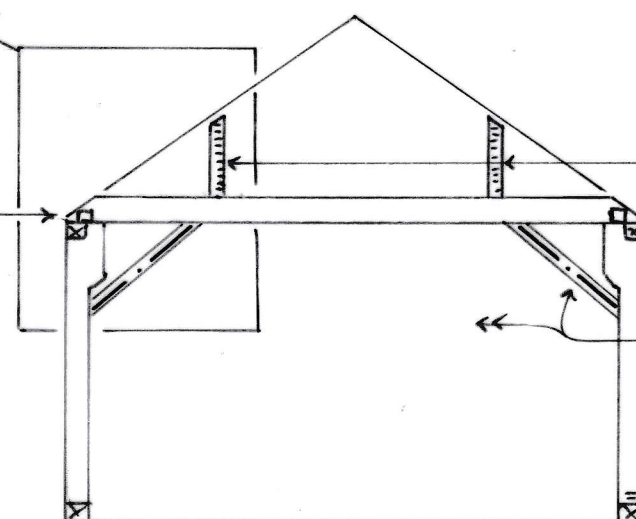
NGW OAK STRUTS  
AS DRAWING  
0142-12.

DOUBLE UP EXISTING  
BRACES

SECTION F-F

SGG DETAIL 30-30

ALLOW FOR NGW  
STEEL BRACKETS  
TO CONNECTION  
BETWEEN WALL  
PLATE & TIE  
BEAM.



NGW OAK STRUTS  
AS DRAWING  
0142-12.

DOUBLE UP EXISTING  
BRACES.

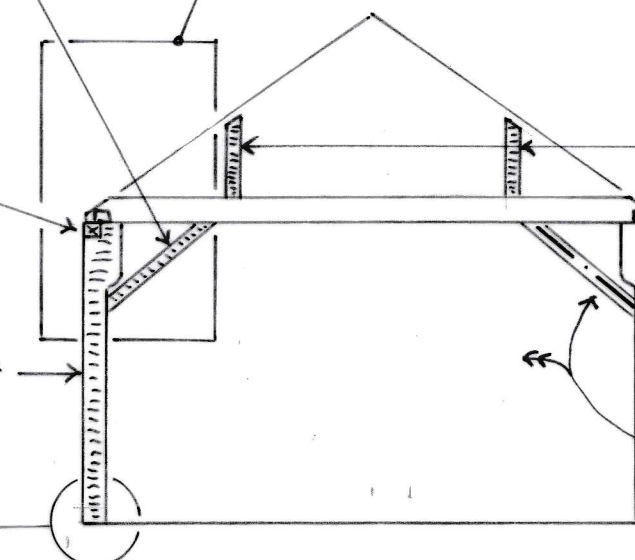
SECTION G-G

NGW 75x100 DP OAK  
BRACE. SGG DETAIL 41-41

ALLOW FOR NGW  
OAK WALL PLATE.

NGW OAK POST  
AS SECTION A-A  
DRAWING  
0142-15.

SGG DETAIL  
42-42



NGW OAK STRUTS  
AS DRAWING  
0142-12.

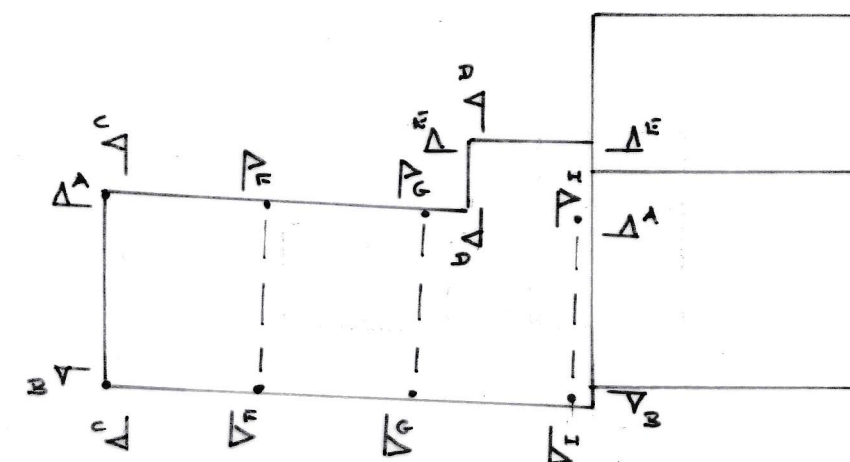
ALLOW FOR NGW  
STEEL BRACKETS TO  
CONNECTION BETWEEN  
WALL PLATE & TIE  
BEAM.

DOUBLE UP EXISTING  
BRACE.

SECTION H-H

REFER TO DRAWING 0142-15  
FOR OTHER NOTES.

WHERE BRACES INDICATED AS  
DOUBLED UP - THIS IS TO IMPROVE  
STIFFNESS & CONNECTIVITY OF  
EXISTING BRACE.



KEY PLAN TO ELEVATIONS & SECTIONS OF CART SHED  
(AS DRAWINGS 0142-15 & 16)

**NOTES**

1. This drawing is to be read in conjunction with all relevant architect's and engineer's drawings and the specification.
2. 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.
3. 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      |
|     | 11.04.25 | ISSUED      |
|     |          | FOR COMMENT |

Project: Barn at Brook Farm, Brook Street, Cuckfield

Sketch title: Proposed Cross Frames - Cart Shed

Sketch No: 0142 / 16

Rev: A

Andrew Turner  
Engineering

Date: Apr 2025

Scale: 1:50 at A3 Size