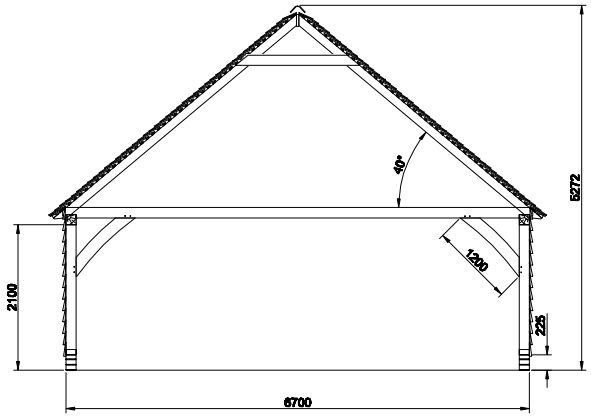
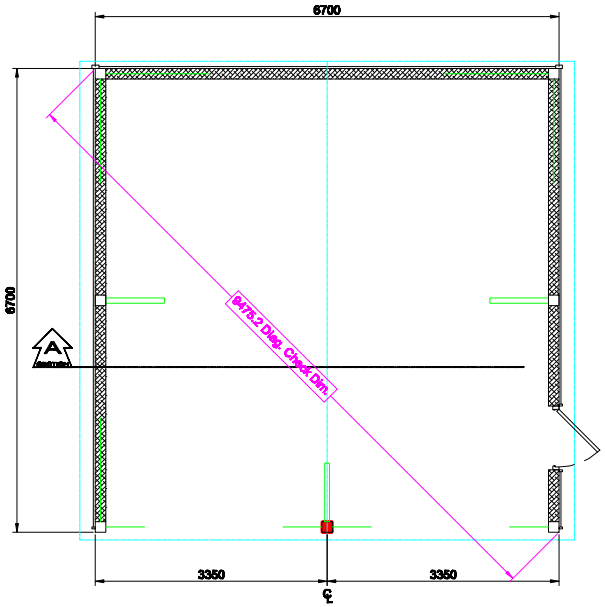
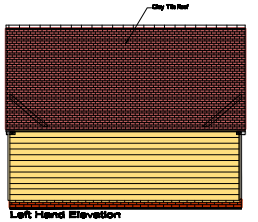


Section on A

0 1 2 3 4 5 6 7

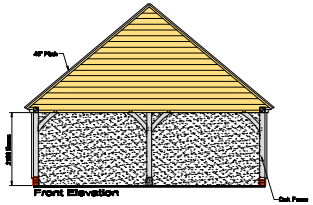


0 1 2 3 4 5 6 7



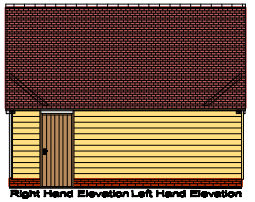
Left Hand Elevation

0 1 2 3 4 5 6 7



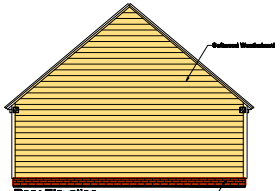
Front Elevation

0 1 2 3 4 5 6 7



Right Hand Elevation Left Hand Elevation

0 1 2 3 4 5 6 7



0 1 2 3 4 5 6 7

NOTES:

DO NOT SCALE FROM DRAWINGS EXCEPT FOR PLANNING PURPOSES

REPORT ALL ERRORS OMISSIONS AND DISCREPANCIES CHAMBERLAIN WALLIS

ALL DIMENSIONS TO BE CHECKED AND VERIFIED ON SITE BEFORE COMMENCING ANY WORK.

FOUNDATION NOTES:

VERTICAL DIMENSIONS SHOWN ARE FROM A HORIZONTAL INTERNAL SLAB LEVEL. HOWEVER, FOR GARAGING, A NOMINAL SLOPE OF -25mm TOWARD OPENING IS ESSENTIAL FOR DRAINAGE

CONCRETE OVERSITE TO BE EXTEND 50mm BEYOND INDEPENDENT POSTS TO ALLOW FOR PAD STONE SPLAY.

TYPICAL 3 COURSES OF BRICK BELOW F.F.L MAY VARY DEPENDING TO SPECIFIC SITE LEVELS. PLEASE CHECK BRICK QUANTITIES ESTIMATED ON BUILDING QUOTATION.

ALL WINDOWS POSITIONED 1800mm FROM INTERNAL SLAB TO WINDOW HEAD UNLESS OTHERWISE STATED

'OAK FRAME' REFERS TO 75% OR 100% OF COMPONENTS OF THE FRAME WHICH ARE OF OAK AS SPECIFIED ON CUSTOMER QUOTATION

KEY:

- INTERNAL SLAB LEVEL
- CURVED STRUCTURAL BRACE 1300MM
- CURVED STRUCTURAL BRACE 600MM
- DIAGONAL STRAIGHT WIND BRACE
- DIAGONAL ROOF BRACE
- SOLE PLATE
- FIRST FLOOR JOIST
- INDEPENDENT POST ONTO PAD STONE (CONCRETE SUB-BASE BENEATH AS NECESSARY)
- POST ONTO SOLE PLATE/BRICKWORK

REVISIONS:

A 24/09/2018 K.C.
Roof ridge turned, 90°, Door added in RH elev'n.

ADDRESS

6.7m Wide by 6.7m Span
Gable roof at 40 degrees
2.1m Eaves

DRG NO: Ref_774	DRAWN BY: K.C.
REVISION: A	SCALE: 1:50 / 1:100
	DATE: 21/09/2018
	ORDER NO