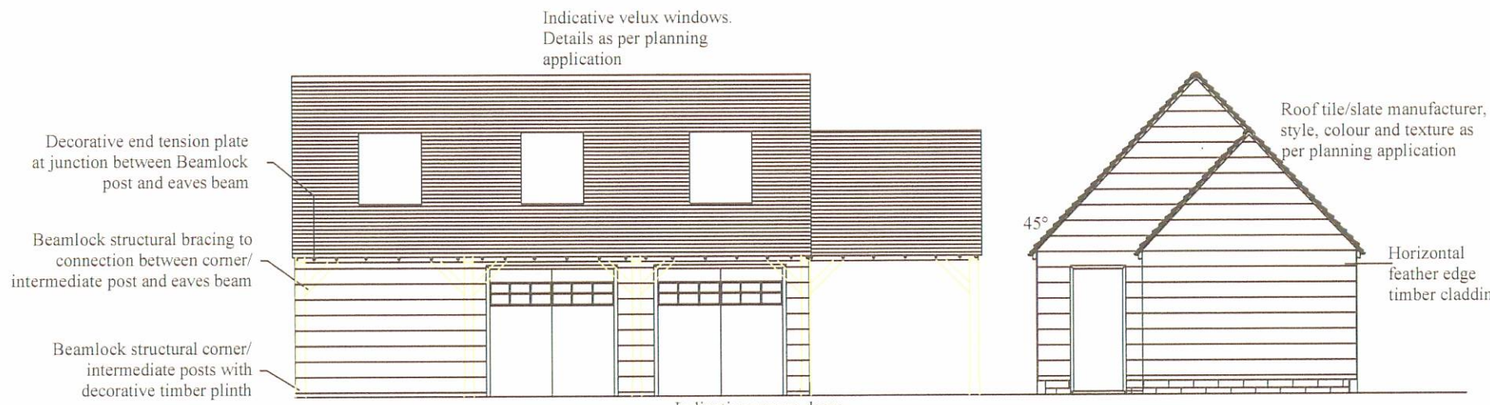
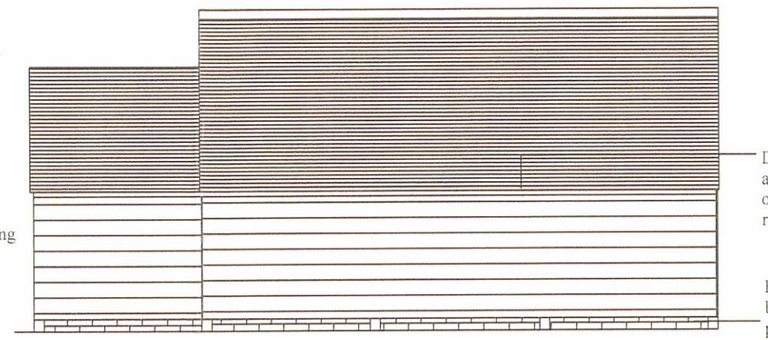
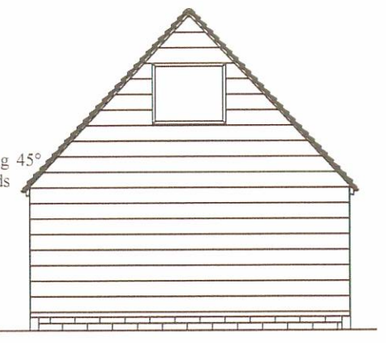


Front Elevation
Scale 1:100

Side Elevation
Scale 1:100



Rear Elevation
Scale 1:100



Side Elevation
Scale 1:100

THIS DRAWING SHOULD BE READ IN CONJUCTION WITH ANY OTHER RELEVANT DRAWINGS AND THE CONSTRUCTION MANUAL.
THE BUILDER SHOULD CHECK ALL LEVELS AND SITE DIMENSIONS BEFORE WORK STARTS AND NOTIFY TIMBERTECS OF ANY DISCREPANCY.
IF IN DOUBT PLEASE ASK

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REV	DESCRIPTION	DATE	DRN	CHK

NOTES

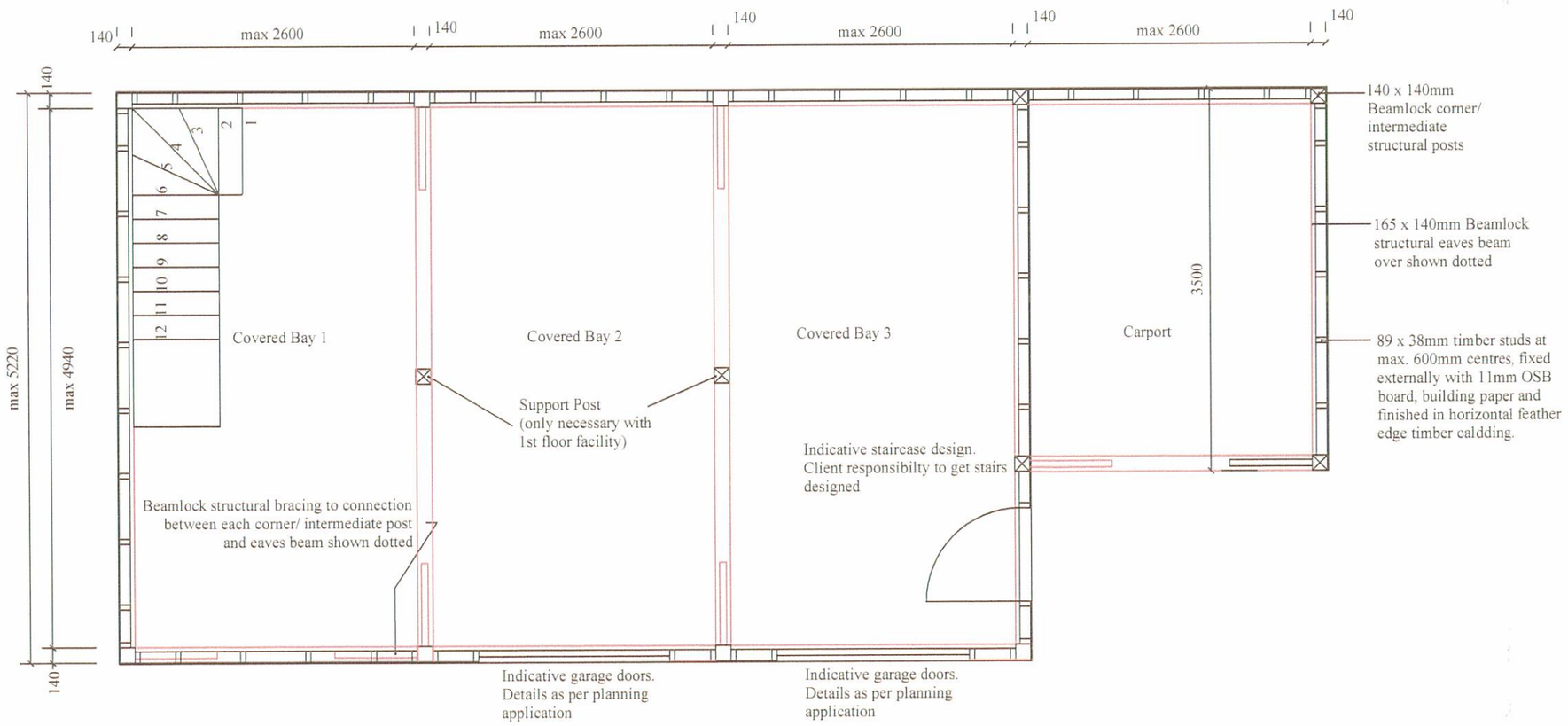
Beamlock products are compliant to most recent Wind Code BS 6399

No structural calculations are required within limitations assessed by BRE Certification. Certifcate no. 108/03 Nov 03

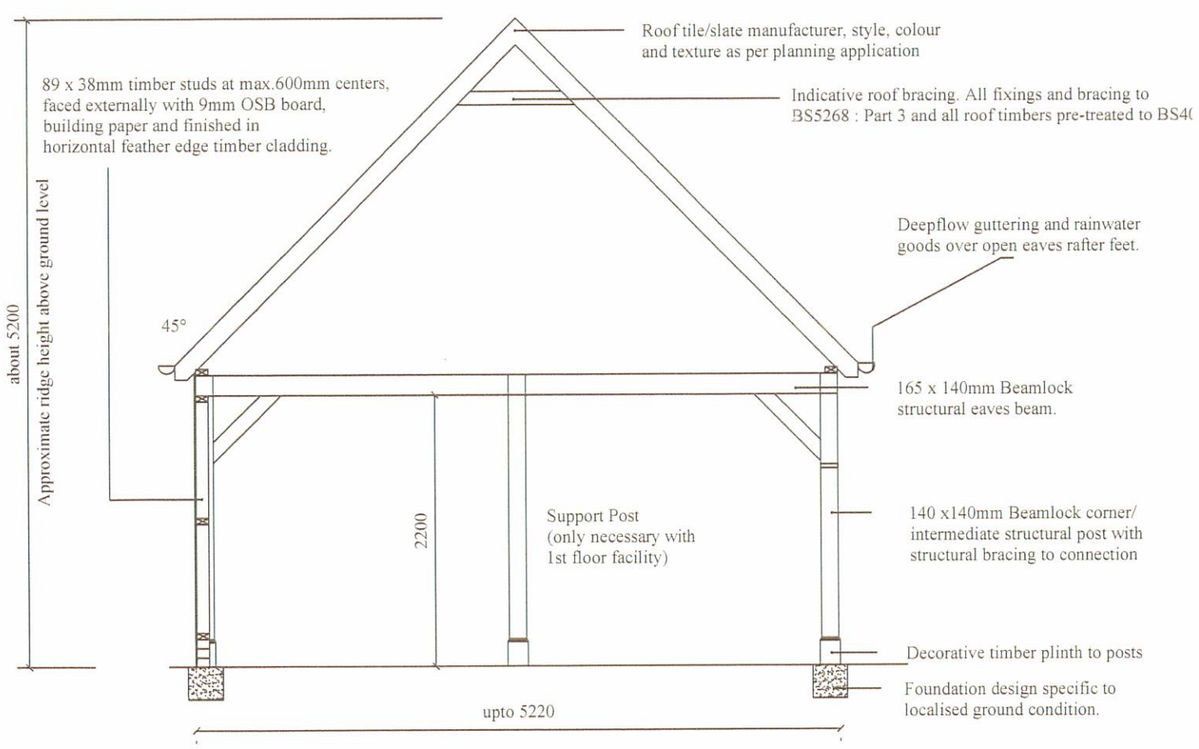
Beamlock Frame Contents

	Code	Qty	Length
Post (138 x 138 x 2165mm)	99821	12	2.165m
Post Kit	99832	10	
Base Plate	99834	12/10	
Beams (138 x 165 x 2628mm)	99817	8	2.628m
Beams (138 x 165 x 4968mm)	99816	5	4.968m
Beam Kit	99835	13	
Brace	99819	12	
End Tension Plate	99833	14	
Template Kit	99836	1	
Router Bit	93005	1	
Router Bit	95426	1	
Router Bit	95427	1	

The dimensions shown are the maximum span capabilities. Dimensions and roof pitch can be reduced, however the material schedule would have to be reassessed by others



Floor Plan
Scale 1:50



Cross Section
Scale 1:50

DEVELOPMENT SERVICES
- 2 MAR 2009
RECEIVED

REV A

Carport added to drawing
All elevations updated in accordance

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SITE
Mr Ian Papworth

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CV9 3RL

TITLE
3 BAY GARAGE + CARPORT
ROOF PITCH 45°
ROOM IN ROOF

JOB No		DRAWING NUMBER
TTS54		TTS54 /01 REV A
DRAWN BY: NNP	SCALE: -	
CHECKED BY: !	DATE: NOV 08	REVISION: -