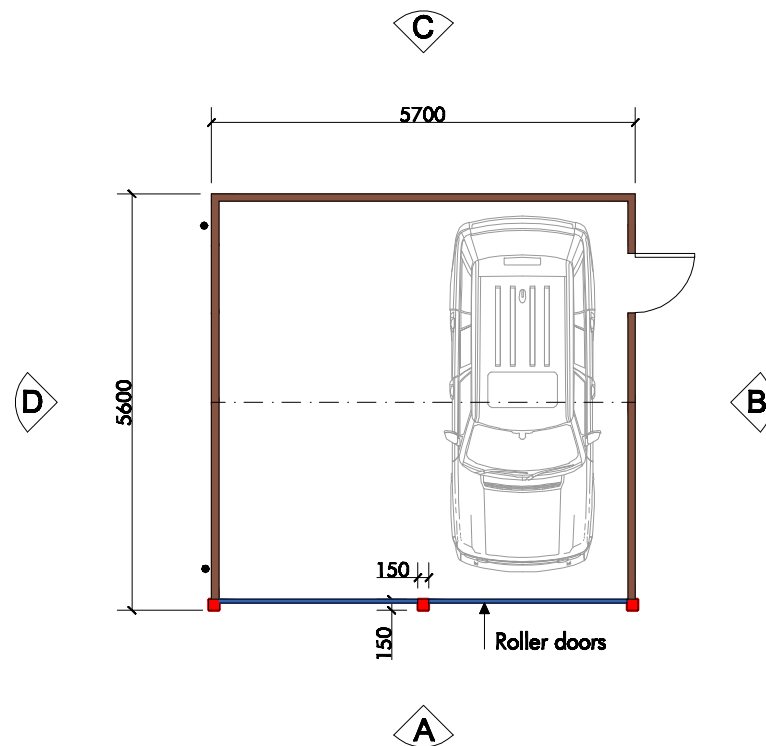
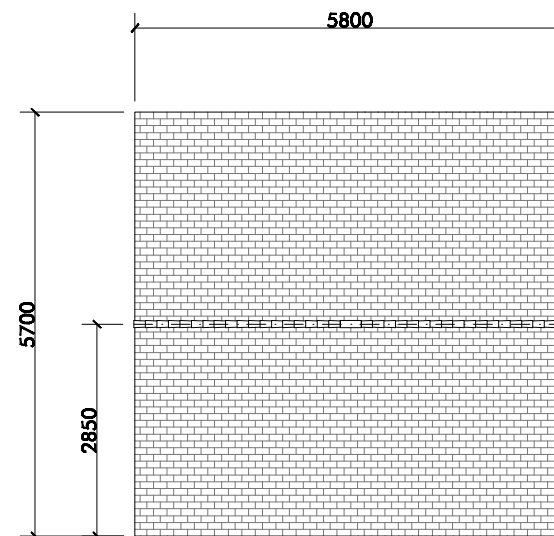
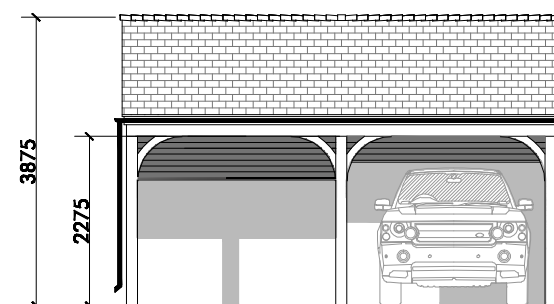




Plan View



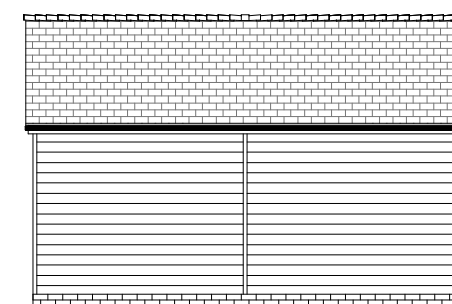
Roof Plan



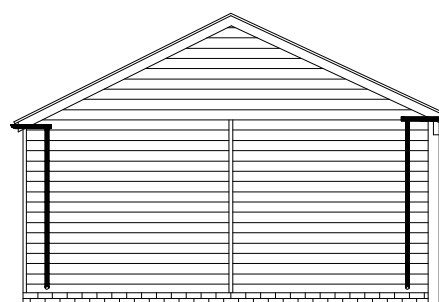
Elevation A



Elevation B



Elevation C



Elevation D



SCALE 1:100

	= A DOUBLE COURSE OF BRICKS LAID LEVEL
	= POSITION OF DOWNPIPES

SPECIFICATIONS:

Pewter grey Tapco synthetic slate roof on breather membrane and 18mm untreated plywood
100 x 47 softwood timber trusses and 150 x 47 purlins
No overhang
Height to eaves 2475 including 2 courses of brickwork
Height to ridge 3875 approx
front and rear guttering
Rear and left hand walls (as per plan) clad in 2 ex 175 x 32 softwood featheredge boarding, right hand wall clad with 175 x 32 oak featheredge boarding.
47 x 100 Softwood Internal studwork
75 x 200 Oak beam to front elevation, supported on 3 No 150 x 150 Oak posts with curved corner braces.
1 No. Tack room door to side lined in 12mm plywood, fitted with galvanised heavy reversible hinges.
2 No. Electric roller shutter garage doors with golden oak finish



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CLIENT:

Ben Creese
27 Highfield Avenue
Waterlooville
Hampshire
PO7 7PY

JOB TITLE:

Garage

DRAWING TITLE:

Proposed Plans and Elevations

For Planning Only Not Construction

DRAWN BY: Ben Cordell

DATE: 11th March 2015

Rev	Date	Comment
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A	13/3/15	Side Door Added
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Drawing No.	44730/01
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Revision
A

SCALE: 1:100 @ A3