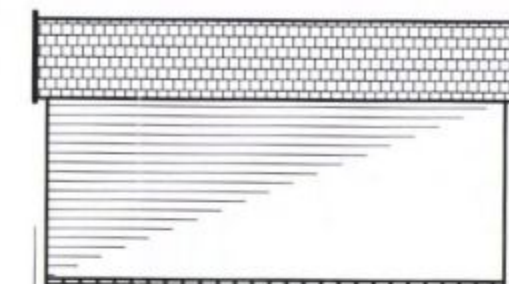


PERMIT

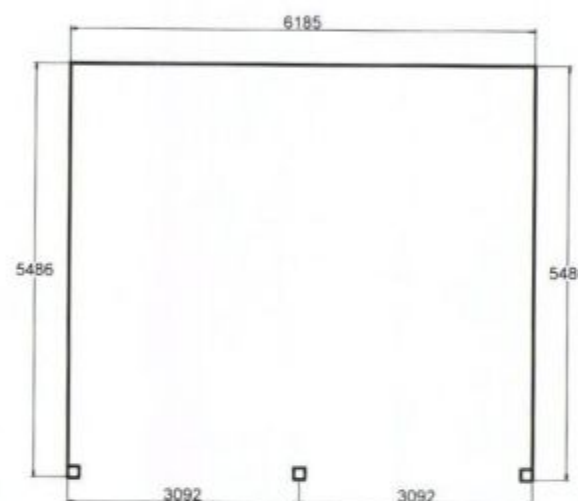
Drawing No.	Revision
Client	Mr C Roberts



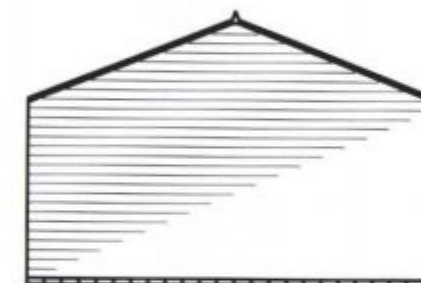
SIDE ELEVATION



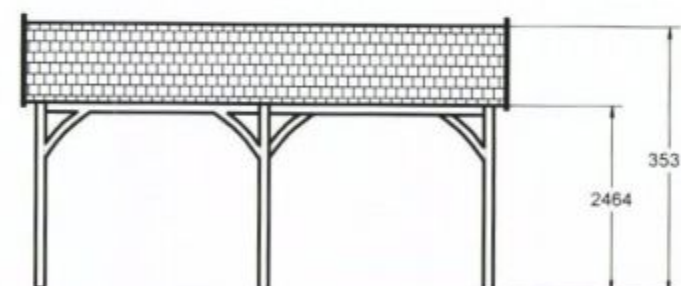
REAR ELEVATION



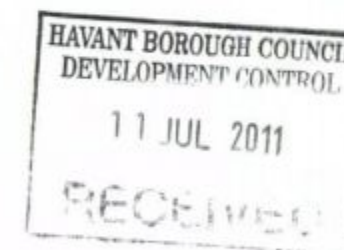
FRONT ELEVATION



SIDE ELEVATION



FRONT ELEVATION



Walls are constructed by using 88 x 38mm cls spaced at 600mm centres, then covered in pressure impregnated Shiplap exterior cladding. Roof purlins are 118 x 38mm cls held in place by Jiffy joist holders on pre-fabricated trusses, then lined with 15mm OSB and covered with Red Felt Tiles. All fittings are galvanised.

This Drawing is NOT intended for Ground Works. When laying a Base refer to Manufacturer for base details in IMPERIAL dimensions.

Drawn by Nicole Sharp		CHART STABLES LTD		
Scale 1:100	Design Status: Output Approved		Description / Range 1 x 6.1m x 5.4m x 2.4m to eaves	Revision 69.01
Date 20.06.11	Signed: _____ Date: ____/____/____			Order No.
Client Mr C Roberts	ALL DIMENSIONS IN MM			
			CARRIAGE HOUSE RANGE Shiplap Cladding	