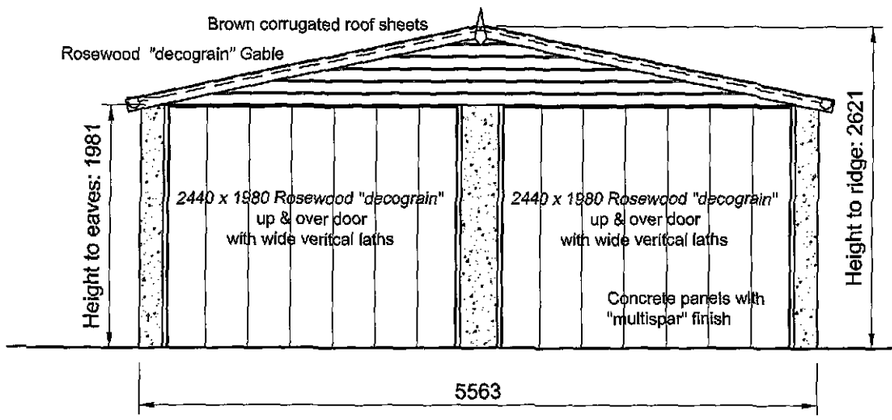
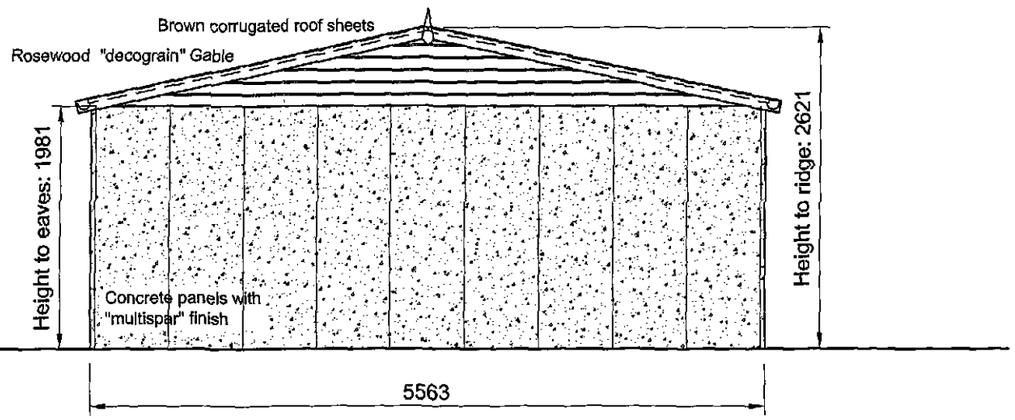


Front Elevation



Rear Elevation

"WOODTHORPE" STYLE APEX ROOFED GARAGE: PRODUCT SPECIFICATION

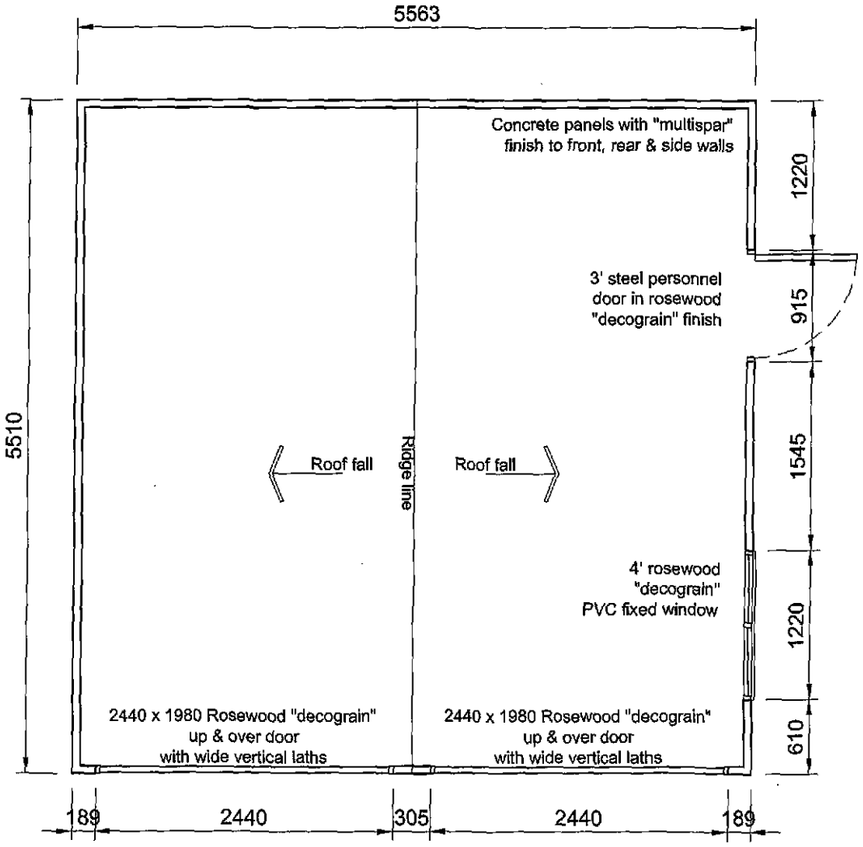
Apex Woodthorpe
5512mm (18' 1") long x 5563mm (18' 3") wide, 1981mm (6' 6") to eaves
2 x 2440mm (8' 0") garage doors in decograin Rosewood with wide vertical laths
915mm (3' 0") wide Decograin Rosewood steel side door in *vertical laths in right hand elevation*
1220mm (4' 0") wide Decograin rosewood PVC window in *right hand elevation*
Brown corrugated cement fibre roof sheets
Upvc Guttering on Upvc fascias

The walls are 1900mm x600mm panels that are 62mm thick, faced with natural multicoloured spa finish. The panels are reinforced with 6mm bars and connected with 3no 6mm *galvanized steel bolts. The concrete is designed for 25N/mm2* at 28 days.

The roof is generally supported directly from the pre-cast panels. The roof is constructed from Brown corrugated cement fibre sheets supported by steel trusses at 1.83m centers. The trusses are bolted directly to the concrete panels.

The side & front fascias are 150 x 25mm (nominal) pvc with pvc front fascia.

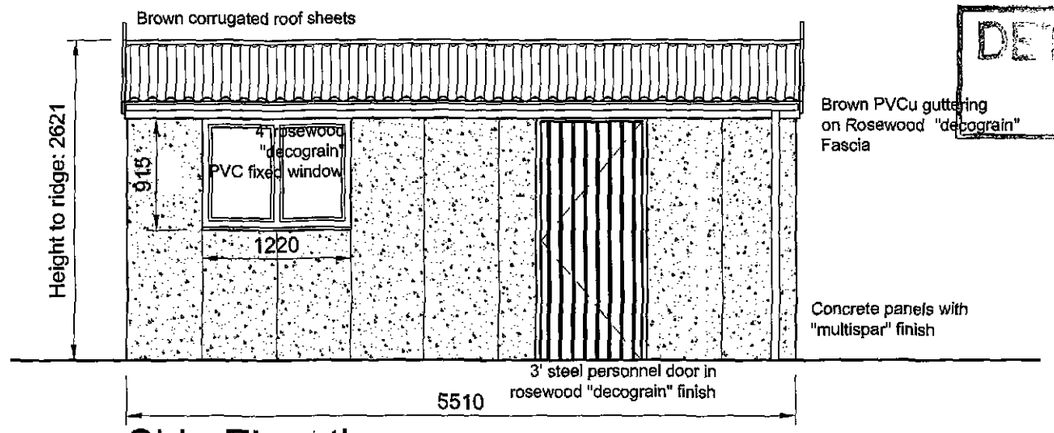
It is the customers responsibility to ensure a suitable flat, level and square base is provided. The base length and width dimensions should exceed the garage dimensions by at least 150mm.



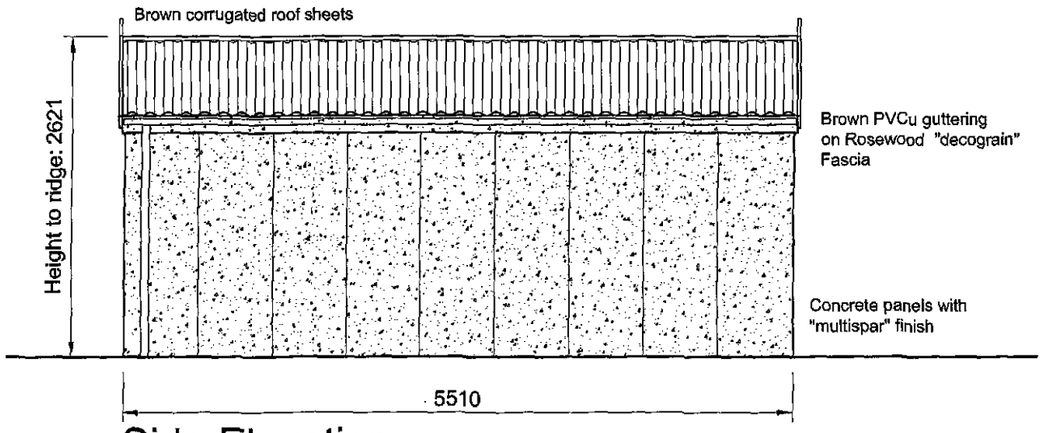
Plan

0 1m 2m 3m 4m 5m

SCALE 1:50



Side Elevation



Side Elevation

SHDC
Planning & Development
13 JUL 2009
Ref: 0509/09

Rev	Date	Revision

PROJECT:
Proposed Garage
The Laurels
20, Drain Bank South
Cowbit, Spalding

CUSTOMER / CLIENT:
Mr C.Pickford

DRAWING:
Plan, Elevations

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SCALE:	DATE:	DRAWN:	DWG NO.	REV
1:50@A3	03.04.09	gbgs	08.09.02	-