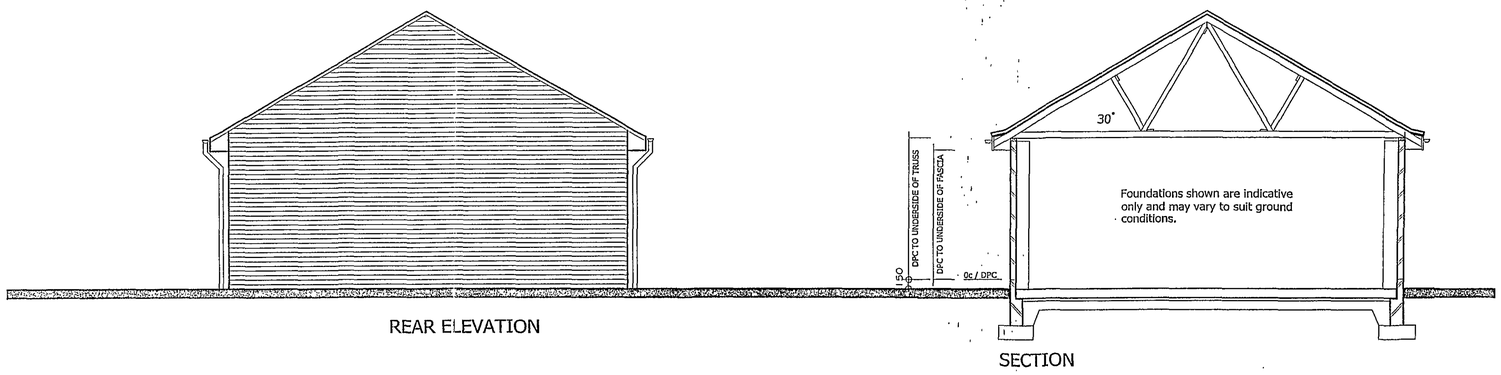


FRONT ELEVATION

SIDE ELEVATION



REAR ELEVATION

SECTION

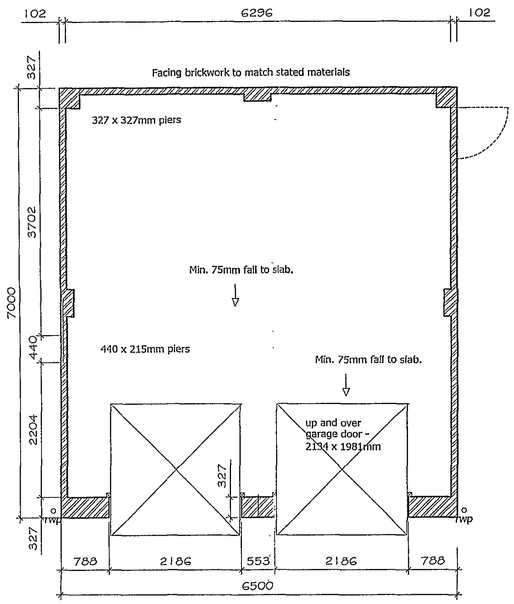
Materials

NB: Materials to be the same as Detached House

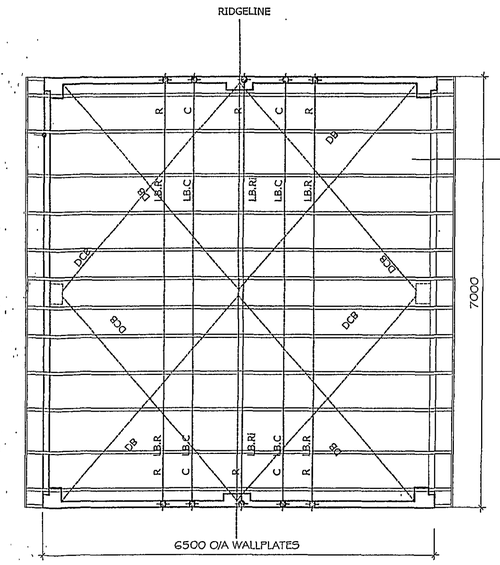
Rooftiles - Sandtoft Double Pantile Terracotta

Bricks - Atlas Stone Gloucester Stone, Cotswold Colour

www.b-c-l.com/sites/atlas/atlas.html



PLAN



ROOF STRUCTURE

100 x 50mm sw wall plate spiked to blockwork and held down with galvanised M.S. straps at max 2.00m centres

LB.C Longitudinal Bracing at Ceiling level
LB.R Longitudinal Bracing at Rafter level
LB.RI Longitudinal Bracing at Ridge
DB Diagonal Bracing
DCB Diagonal Ceiling Bracing

manufactured and Installed in accordance with BS 5268 : Part 3 : 1985.
All roof bracing details to BS 5268 or to NHBC requirements.

R 30 x 5 Galv. M.S. strap at rafter level

C 30 x 5 Galv. M.S. strap at ceiling level

MORTAR DESIGNATION EITHER

cement : lime : sand
1 : 0.5 : 4 - 4.5
1 : 1 : 5 - 6
masonary cement : sand
1 : 2.5 - 3.5
1 : 4 - 5
cement : sand with plasticiser
1 : 3 - 4
1 : 5 - 6

Project

Proposed Double Garage

Client

Mr M Quinton

Highgate House
Backgate
Cowbit
Spalding
Lincolnshire
PE12 6AP

Scale (At Sheet)

1:50

Date

January 2008

SD08-026/3

DIMENSIONS MUST NOT BE SCALED FROM THIS DRAWING