

Cheap OAK GARAGES

Drawing:
2 Bay A Frame with Full Hips

Date: 06.12.2011 Drawing Number: PL001

Scale: 1:50 @ A2

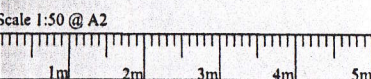
Drawn: SRH

Checked: JRS Revision:

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Legend:

- Small curved brace
- Large curved brace
- Freestanding post direct to slab
- Post on soleplate and brickwork
- Brickwork



BRICKWORK
BRICKWORK W150 x H225mm FROM SLAB

UNLESS STATED OTHERWISE,
YOUR GREEN OAK FRAME WILL
BE CONSTRUCTED USING:

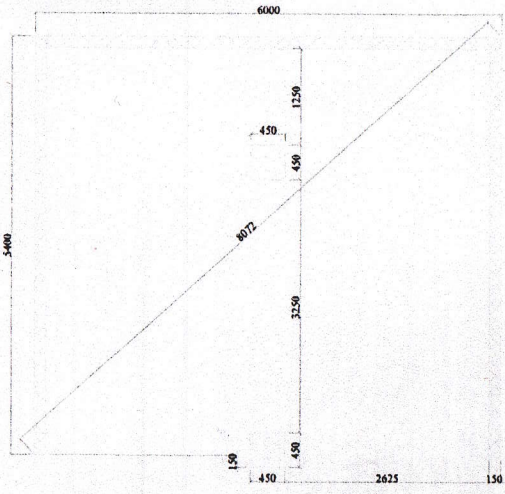
OAK
150 X 75 SOLE PLATE FIXED ON 3 COURSES OF BRICK
150 X 150 POSTS
170 X 150 TIE AND EAVES BEAMS
150 X 50 CURVED BRACES

ALL GREEN OAK IS CLEANED PRIOR TO DELIVERY.
ALL JOINTS ARE TRADITIONAL MORTICE AND TENNON,
PEGGED WITH DRY OAK DOWEL.

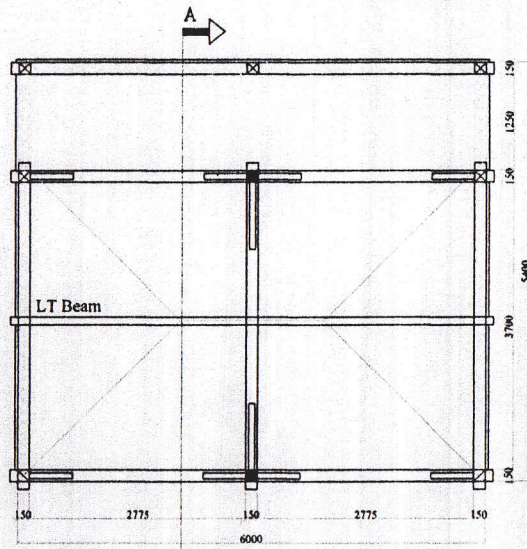
SOFTWOOD
100 X 47 STUDWORK @ 600mm centres
100 X 47 RAFTERS @ 400mm centres
150 X 47 RIDGE BEAM
2 Ex 200 x 38 FEATHER-EDGE CLADDING

ALL SOFTWOOD IS PRESSURE TREATED WITH
VACSOL-AQUA, WHICH PROVIDES LONG TERM
PROTECTION AGAINST FUNGAL AND INSECT
ATTACK AS WELL AS PROVIDING A CLEAR
FINISH.

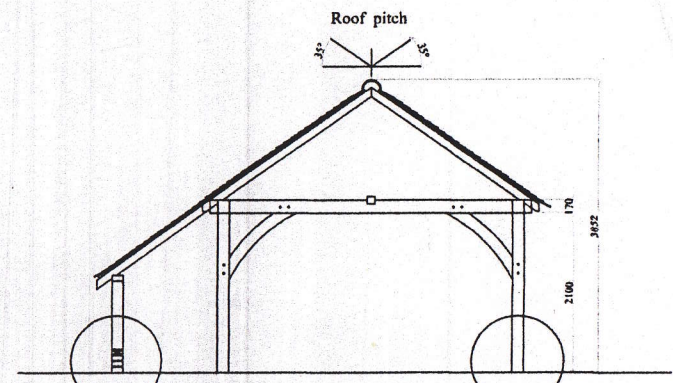
Brickwork Plan - 3 courses of 150mm wide bricks above slab level.
Freestanding posts are set on concrete pads, level with slab with no need for piers or saddle stones.



Brickwork Plan



Frame Plan



Section AA

