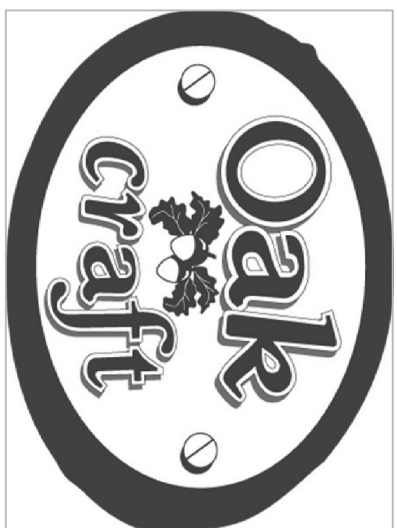
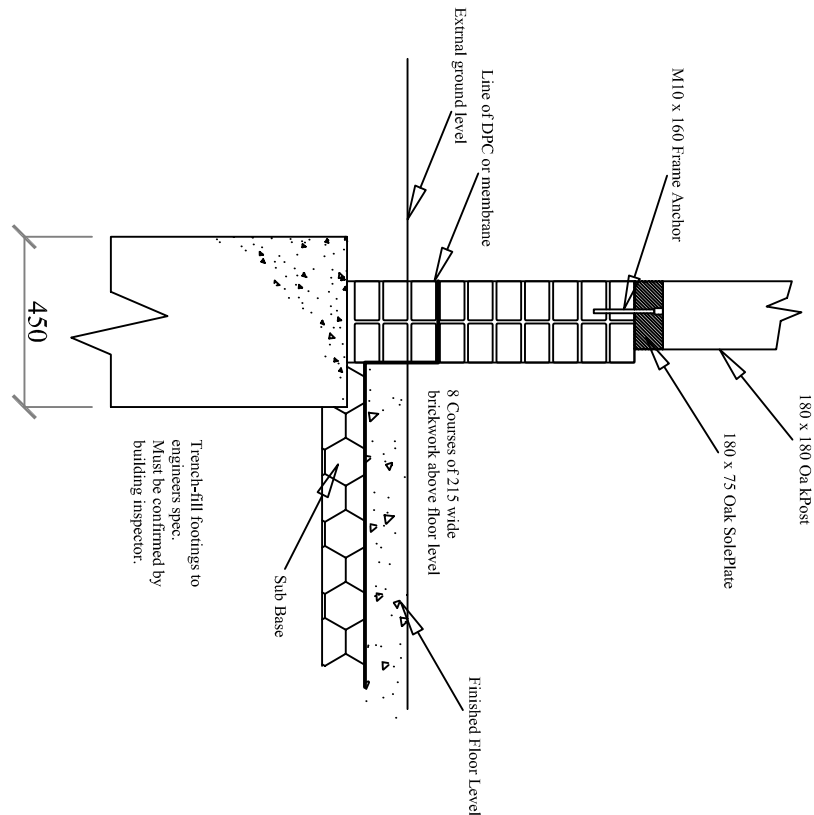
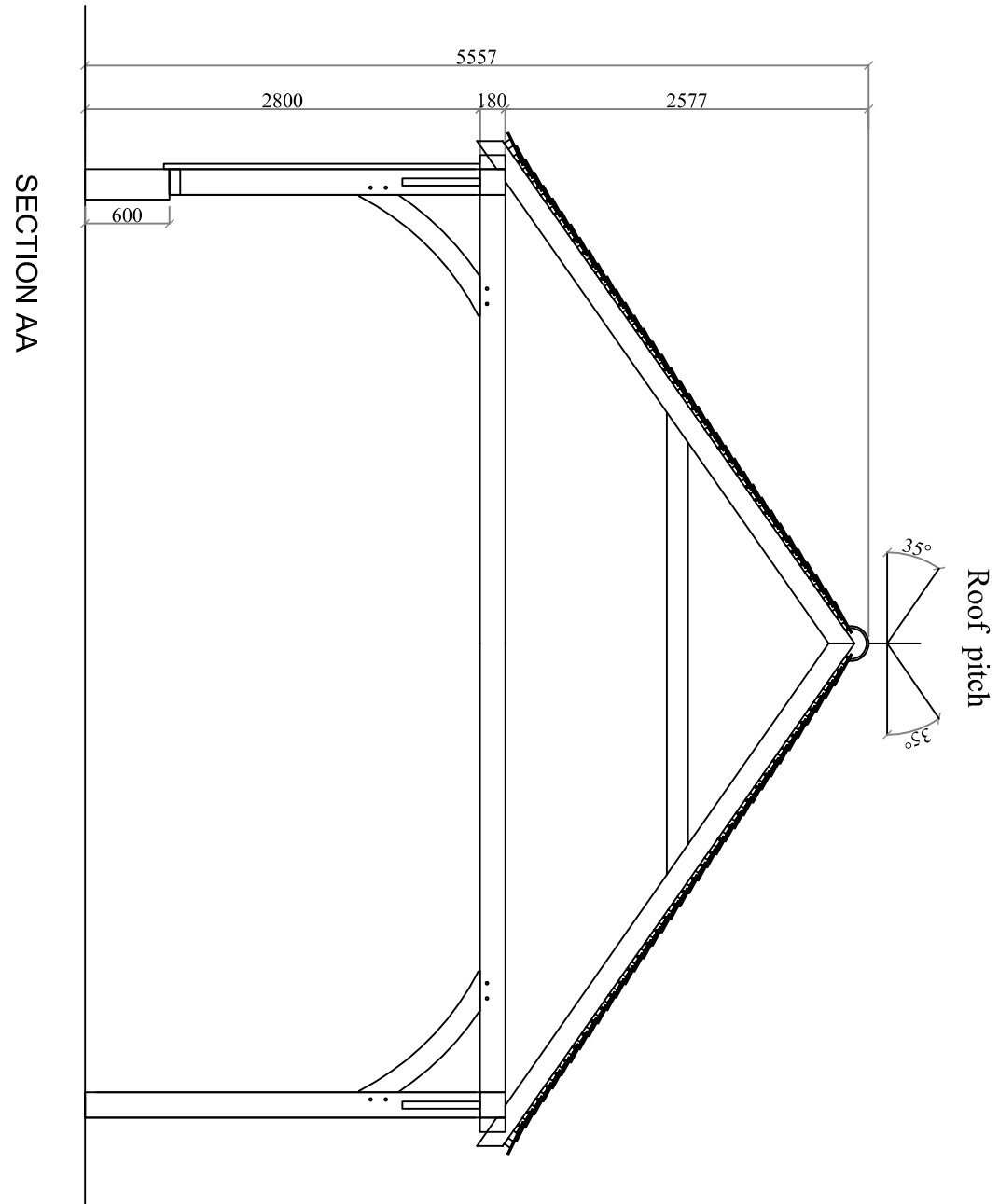
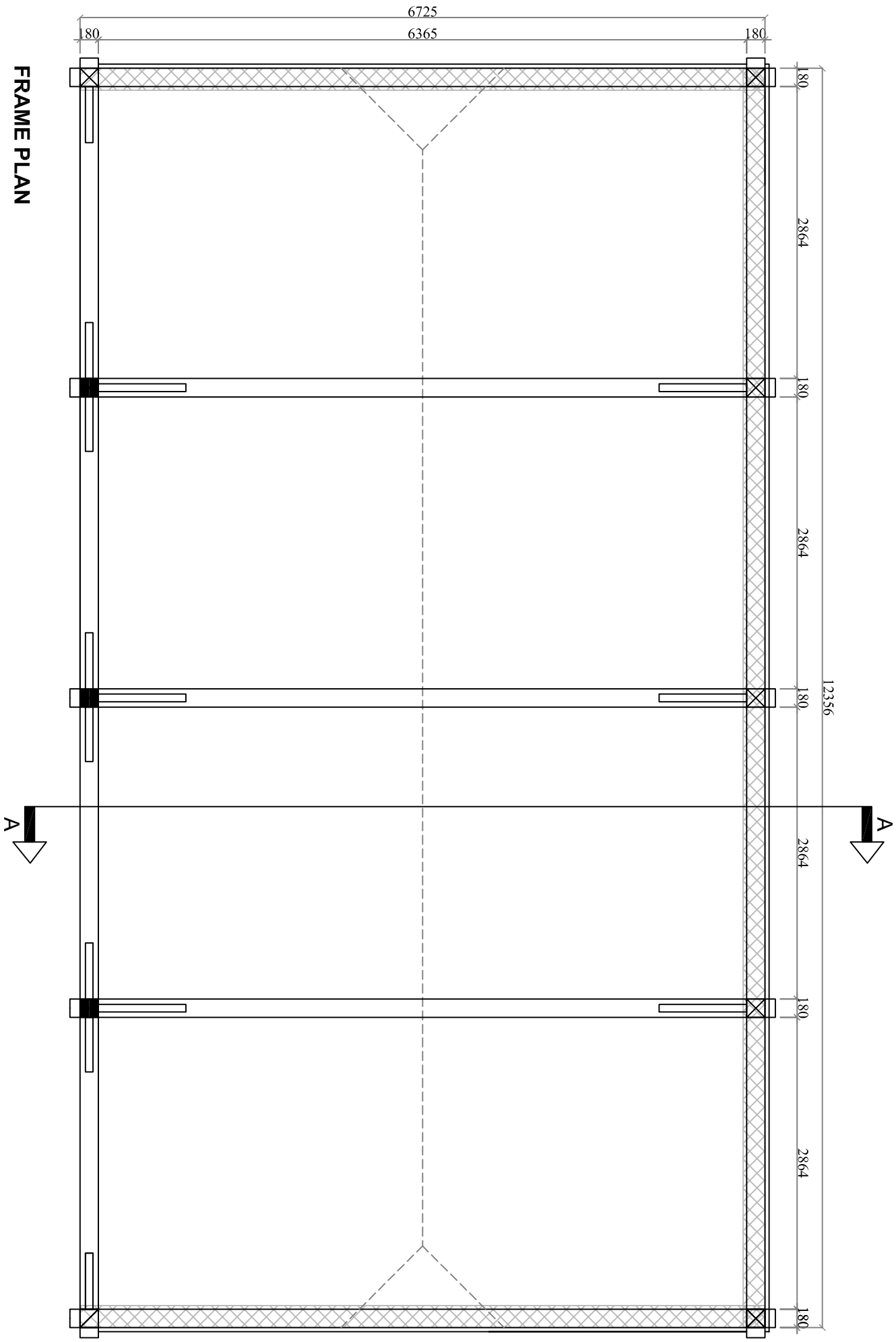




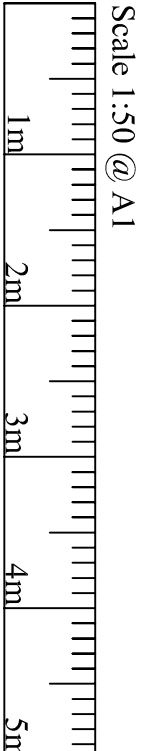
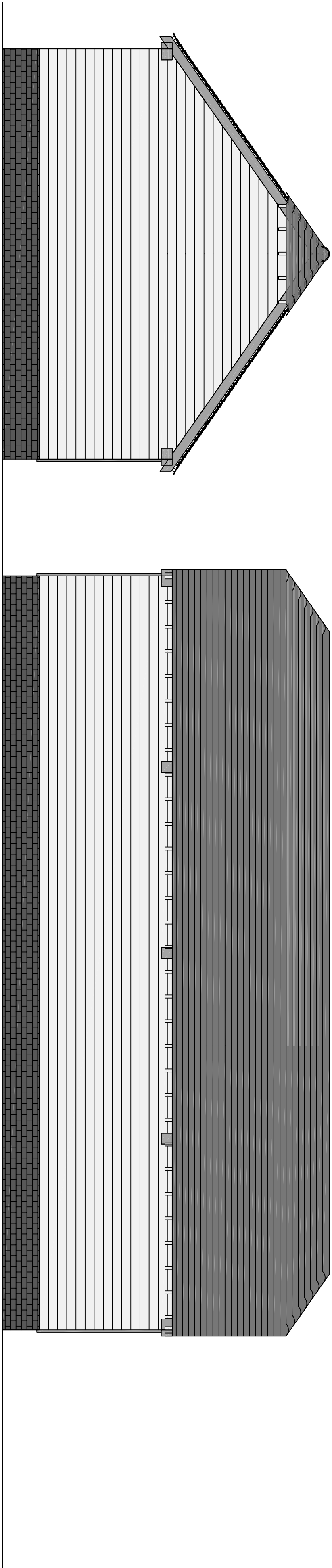
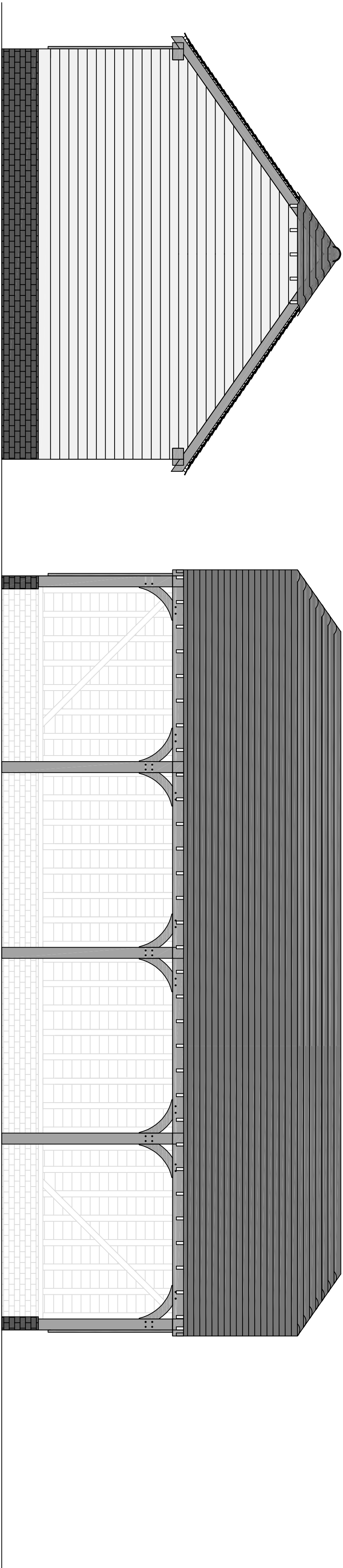
Oak Craft at Holmesley Mill
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Name: Jones
Reference: 15392JRS
Date: 10.06.2015
Dwg Title: 5 Bay Bespoke
Dwg No: PL 001
Revision:
Scale: 1:50 @ A1
Drawn By: LAG

Legend	
	small curve of brace
	large curved brace
	fascinating post direct to slab
	post on sashplate and brickwork
	brickwork

Posts to ground require concrete pad
beneath. Post secured via 20mm
stainless pin and chemfix resin.
Standard brickwork to be 215 x 225,
with top course laid frog-down.



For accurate brickwork
plan, please contact us
for a drawing

RIDGE
200mm x 50mm (SW) RIDGE
WITH 50mm PASTICOTE OR SIMILAR
ROOF BRACING
100mm x 25mm (SW) WIND BRACING
RUNNING FROM THE CORNER OF EAVES BEAM
RAFTERS AND FIXED UNDERNEATH THE
STUDWORK
180 x 75 OAK SOLE PLATE FIXED TO BRICKWORK
100mm x 47mm (SW) STUDWORK FIXED
AT 400mm CTRS PLAT FACED TO CLADDING.
ALL CLAD WALLS TO HAVE DIAGONAL
STRETCHER CONNECTED TO
180 x 75mm SOLE PLATE.
ALL FININGS TO OAK MUST BE STAINLESS STEEL.
150mm x 50mm (SW) RAFTERS AT 400mm CTRS
ON OAK BEAM. TO BE FIXED TO OAK USING
STAINLESS NAILS BROSOUTCHED TO 180 HEAD
BEAMS SHOWN (IF REQUIRED)
TYVEK MOISTURE BARRIER FITTED BETWEEN THE
STUDDING AND THE INSIDE OF THE CLADDING TO
THE BOTH GABLE ENDS AND ENCLOSED BAYS
BY OTHERS - ON BATTENS & FELT
BRICKWORK W215 x 180mm FROM SLAB
HEIGHT FROM SLAB LEVEL. (BY OTHERS)
UNLESS STATED OTHERWISE,
YOUR GREEN OAK FRAME WILL BE CONSTRUCTED USING:
OAK
180 x 75 SOLE PLATE FIXED ON 8 COURSES OF BRICK
180 x 180 SQUARES
150 x 150 CURVED EAVES BEAMS
150 x 75 CURVED BRACES
ALL GREEN OAK IS CLEANED PRIOR TO DELIVERY.
ALL JOINTS ARE STAINLESS MOISTURE AND TENSION,
PEGGED WITH DRY OAK DOWEL.
SOFTWOOD
100 x 47 STUDWORK
150 x 47 RAFTERS
200 x 47 RIDGE BEAM
200 x 34-10 FEATHER-EDGE CLADDING
ALL SOFTWOOD IS PRESSURE TREATED WITH VACCAL-AQUA,
WHICH PROVIDES LONG TERM PROTECTION
AGAINST ROT AND INSEST AS WELL AS PROVIDING A CLEAR FINISH.