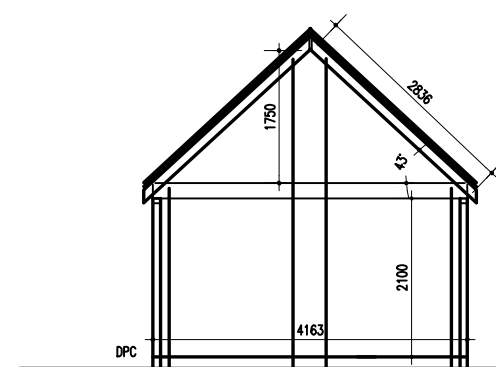
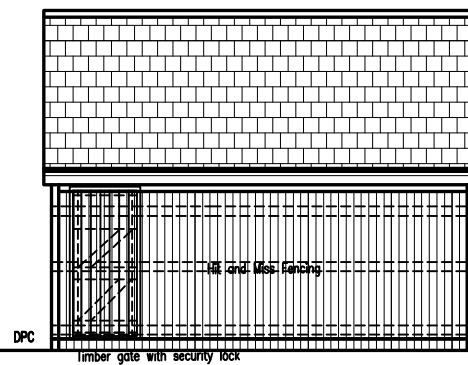


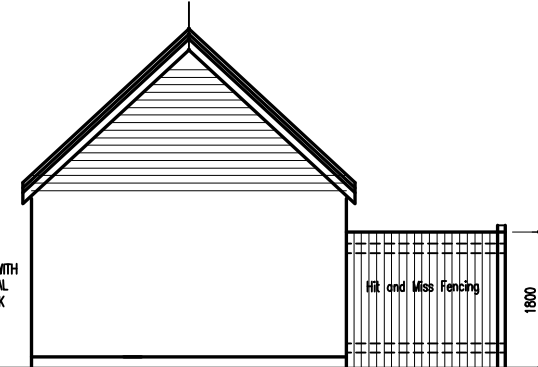


SECTION

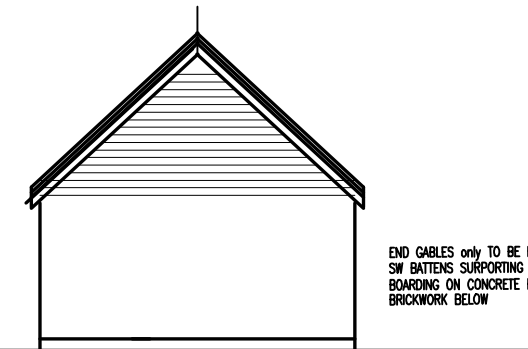


Side Elevation

END GABLES only TO BE FINISHED WITH SW BATTENS SURPORTING HORIZONTAL BOARDING ON CONCRETE BLOCKWORK BRICKWORK BELOW

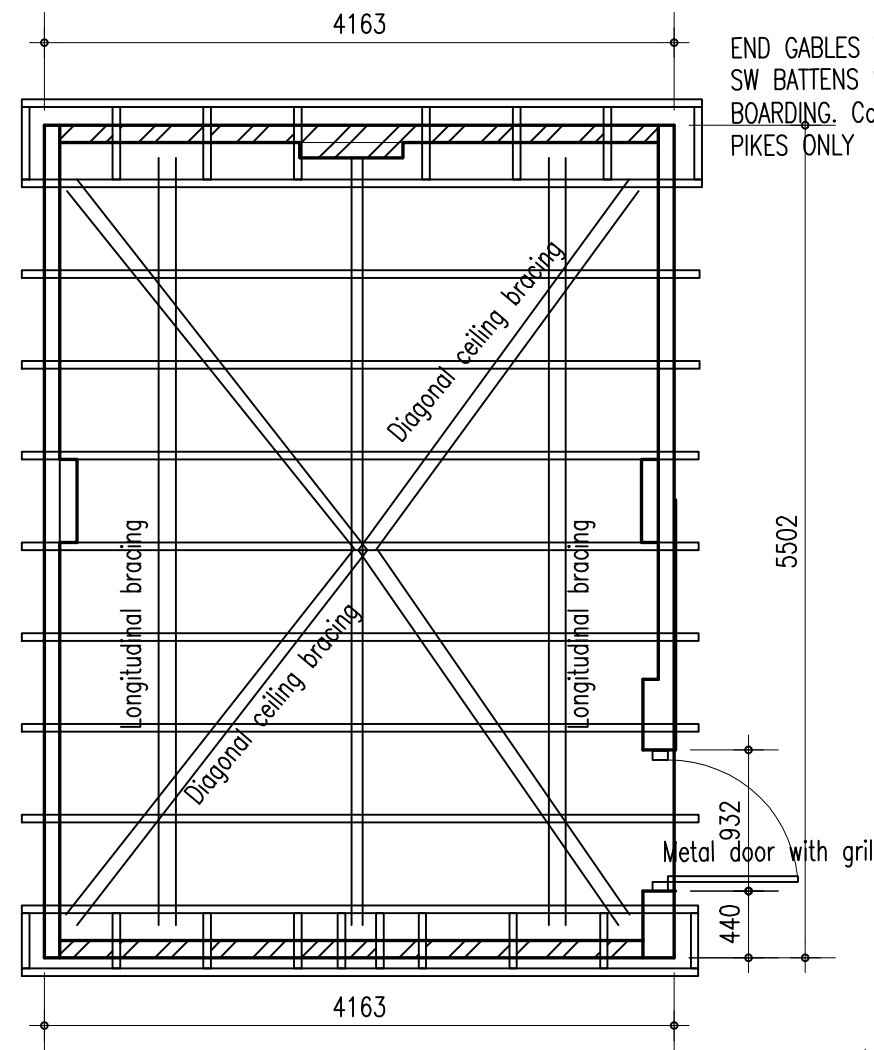


Front Elevation



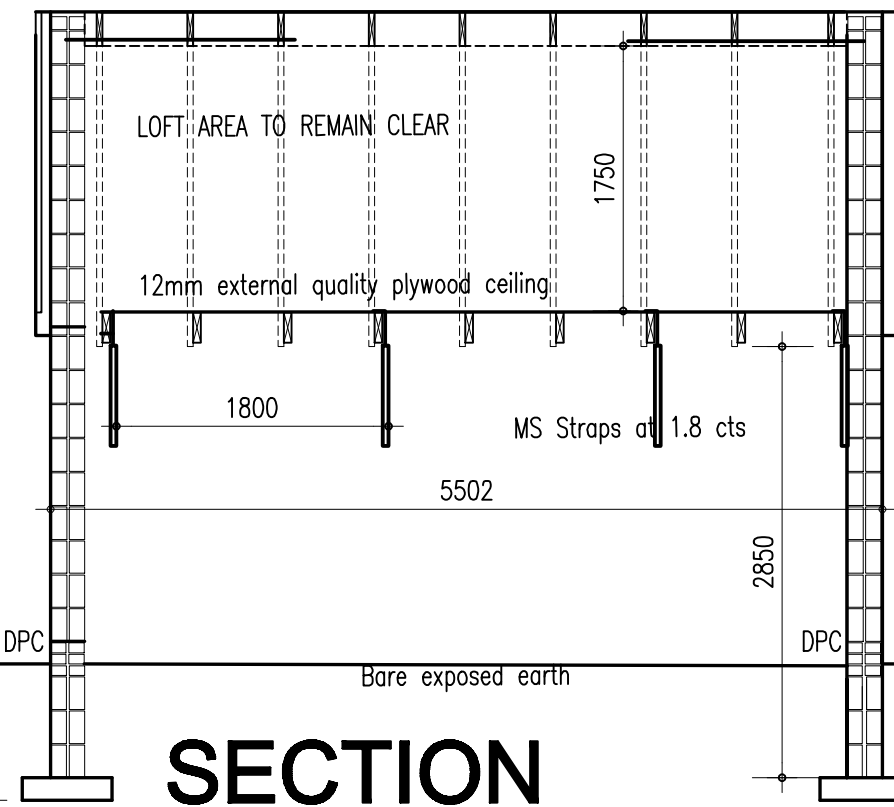
Rear Elevation

END GABLES only TO BE FINISHED WITH SW BATTENS SURPORTING HORIZONTAL BOARDING ON CONCRETE BLOCKWORK BRICKWORK BELOW



PLAN

END GABLES TO BE FINISHED WITH SW BATTENS SURPORTING HORIZONTAL BOARDING. Concrete Blockwork TO Gable PIKES ONLY



SECTION

Please see separeate specification by Excologist for contents details and featurers

NOTES :

ROOF CONSTRUCTION :

See Spec above for tile and felt details on 25 x 38mm sw timber battens
Roof timbers to be 200 x 50 ceiling joists at 600 cys
150 x 50 mm rafters at 600 cts
100 x 75 mm wall plates. 200 x 25 mm ridge board

RAINWATER GOODS :

None

EXTERNAL WALL CONSTRUCTION :

102 MM FACING BRICK WITH 100MM BLOCKWORK INTERNALLY

GARAGE FLOOR

100 THICK CONCRETE ON 1200G POLYTHENE DPM ON 50 THICK SAND BLINDING ON 125 THICK WELL COMPACTED HARDWARE OR SELECTED FILL (SULPHATE FREE)

FOUNDATIONS

Standard 600 x 175mm concrete strip foundations 900 deep

CARTWRIGHT

ARCHITECTURAL & PLANNING SERVICES

90 Main Road, Wybunbury, Cheshire. CW5 7LS

Telephone and Fax No. 01270 368217 or 07917672498

E-mail - robert.cartwright6@btinternet.com



CLIENT

S. G. Estates Ltd

CONTRACT

Land at The Pavillion
Gresford, Wrexham

DWG TITLE:

BAT Roost Building Detail

SCALE: 1:100 and 1:50

DATE: JAN 2018

DWG No.

G8