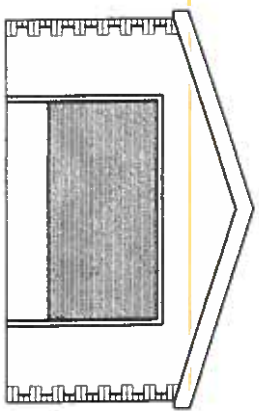
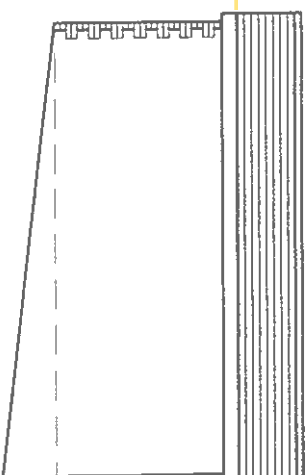


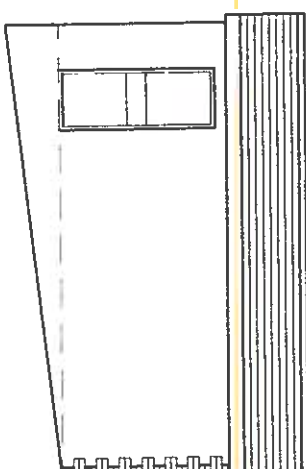
200122



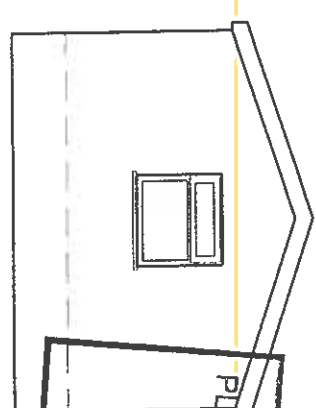
PROPOSED NORTH ELEVATION



PROPOSED WEST ELEVATION 1:100



PROPOSED EAST ELEVATION 1:100



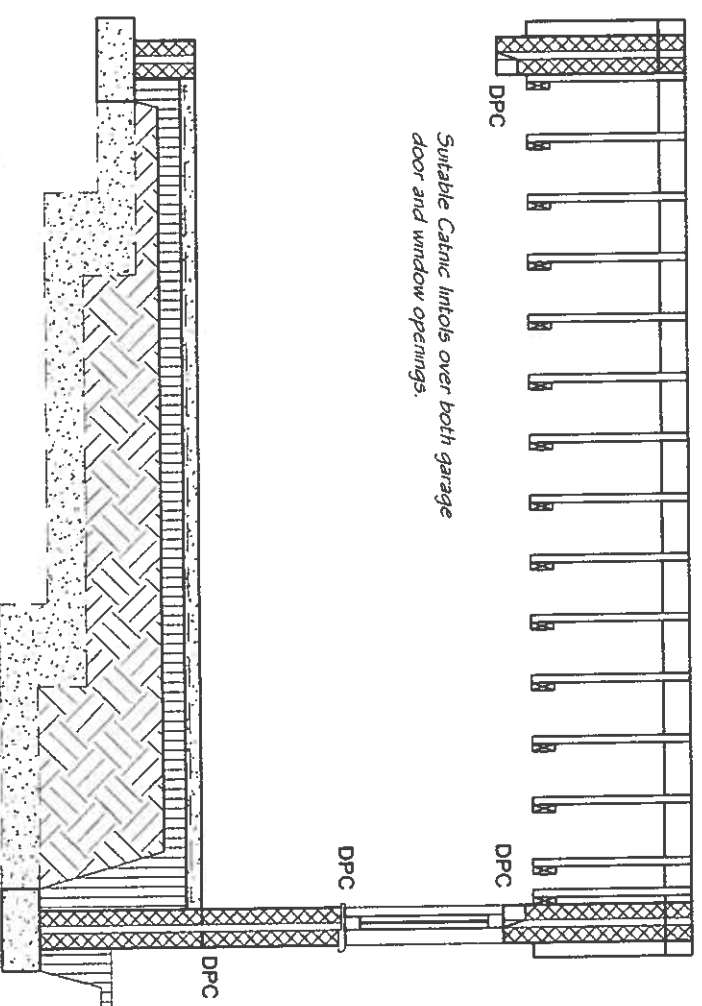
PROPOSED SOUTH ELEVATION 1:100

17 JUN 2020
RECEIVED

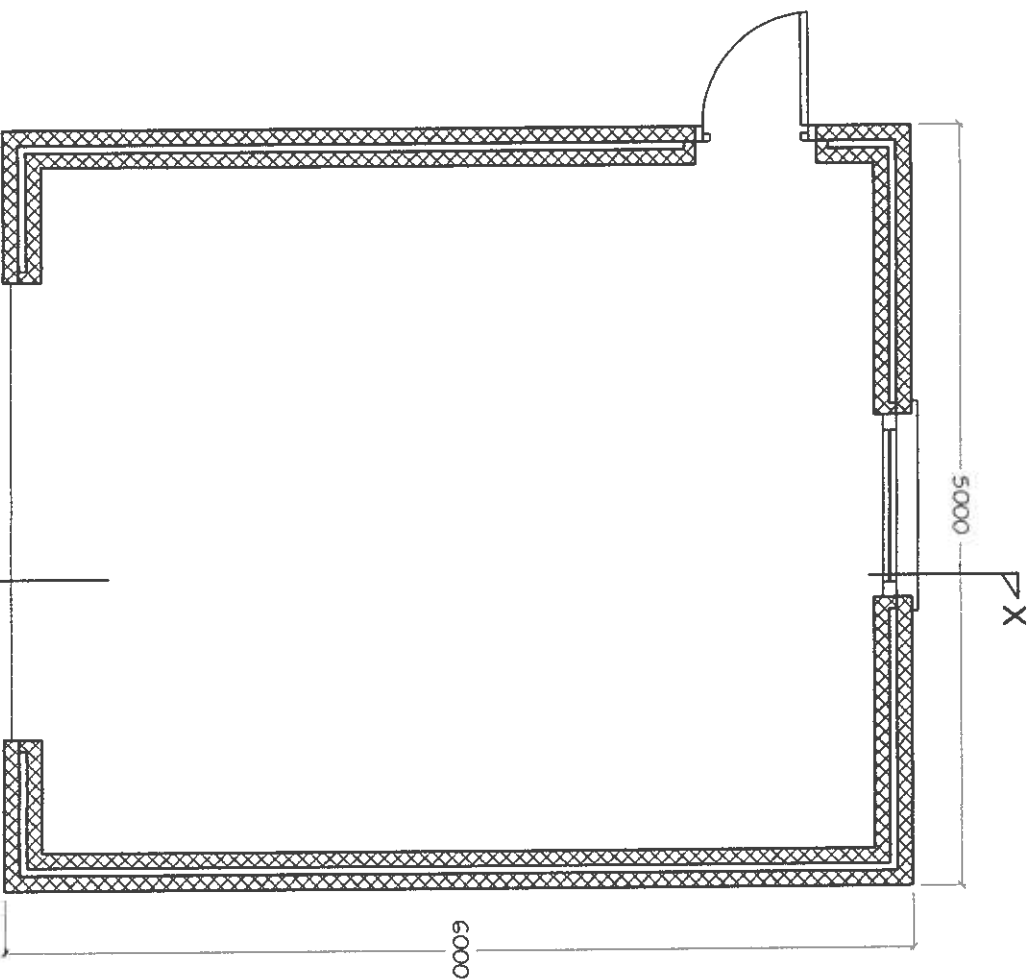
Specification

ROOF:
Concrete interlocking tiles on 50 x 38mm
tanalised timber battens on untreatable roof felt
to BS747 on 47 x 150mm C16 timber rafters
at 400mm c/c. Cross tie timbers to be 47 x
150mm at 400 mm c/c. 50 x 100mm timber
wall plate anchored at 1m c/c using m.s straps.
Minimum pitch 17.5°. 25 x 175mm ridge timber.
WALLS:
250mm cavity wall. External & internal skins
102.5mm blockwork with 50mm cavity. Build in
facebrick quions to the front(North) elevation.
Use stainless steel ties at 900mm c/c
horizontally and 450mm c/c vertically and
staggered. External finish to be sic render in two
coats.
BASE:
100mm C20 concrete with one layer of A393
Reinforcing mesh on 1200g polythene dpm
on 150mm well compacted hardcore. Blind with
sand to receive dpm.
FOUNDATIONS:
C20 concrete strip foundations 550 x 250mm,
stepped to accommodate difference in level.

Suitable Galnic lintols over both garage
door and window openings.



SECTION X-X 1:50



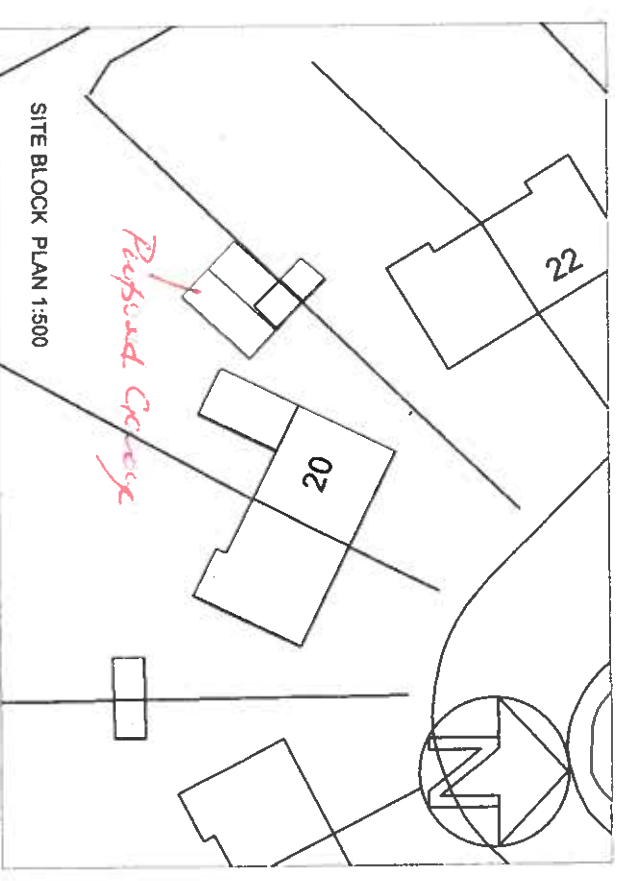
PROPOSED PLAN 1:50
Galvanised steel roller shutter garage door

PROPOSED PRIVATE GARAGE
AT:
20, MAESGWYNNNE,
CEFN COED,
MERTHYR TYDFIL.

APRIL 2014



LOCATION PLAN 1:1250



SITE BLOCK PLAN 1:500

Proposed Garage