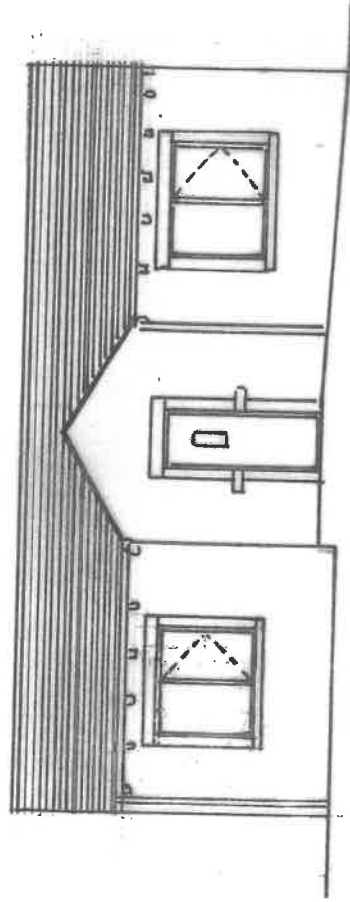
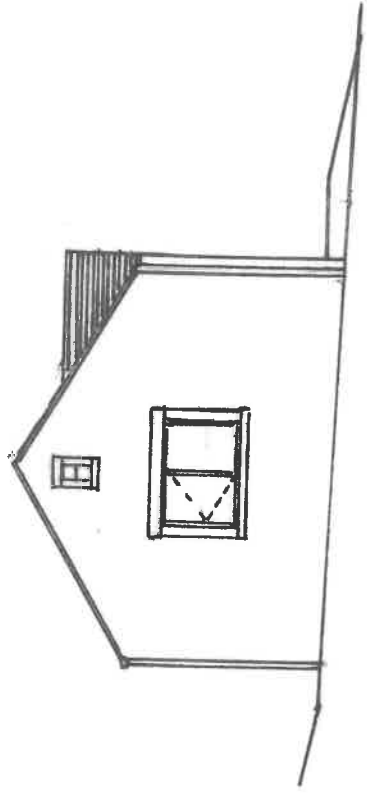


PROPOSED ANNEXE FOR DEPENDANT RELATIVE 4 OFFICE FOLD.

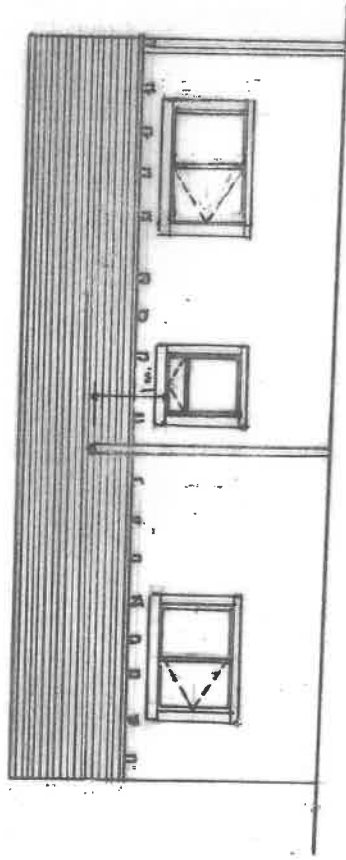
GREEN MOOR RD, GREEN MOOR. S35 7DQ FOR IAN GOSS. Scales: 1:50 & 1:100.



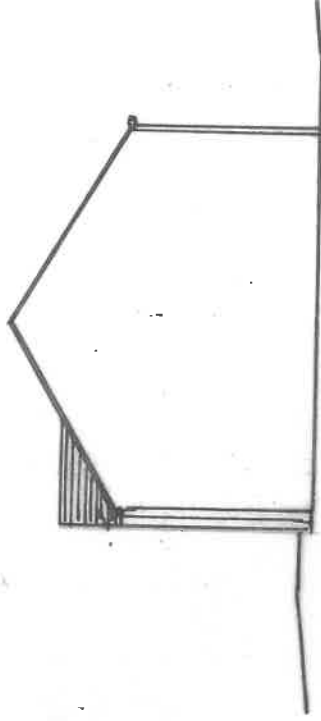
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION



SIDE ELEVATION

Electrical installation by member competent person & certified to BS 7641 on completion

Black plastic

Traditional section

gutters & downpipes

100m S+VP with

terminal cap taken

1000 above windows

P.C.E windows min

10% opening lights

Double glazed min 20m

air gap argon filled

U. Value 1.4 w/m² K.

Any glazing in critical

locations to be safety

glass BS 6206 permanently

marked so.

S.P.G. to head, sill & jambs

Secured 225 cc vertically

Outer leaf 100m stone

100 cavity full fill

Specialist 90m Kingspan

100m under ground

grade plastic drains

laid on granular bed

& surround & connect to

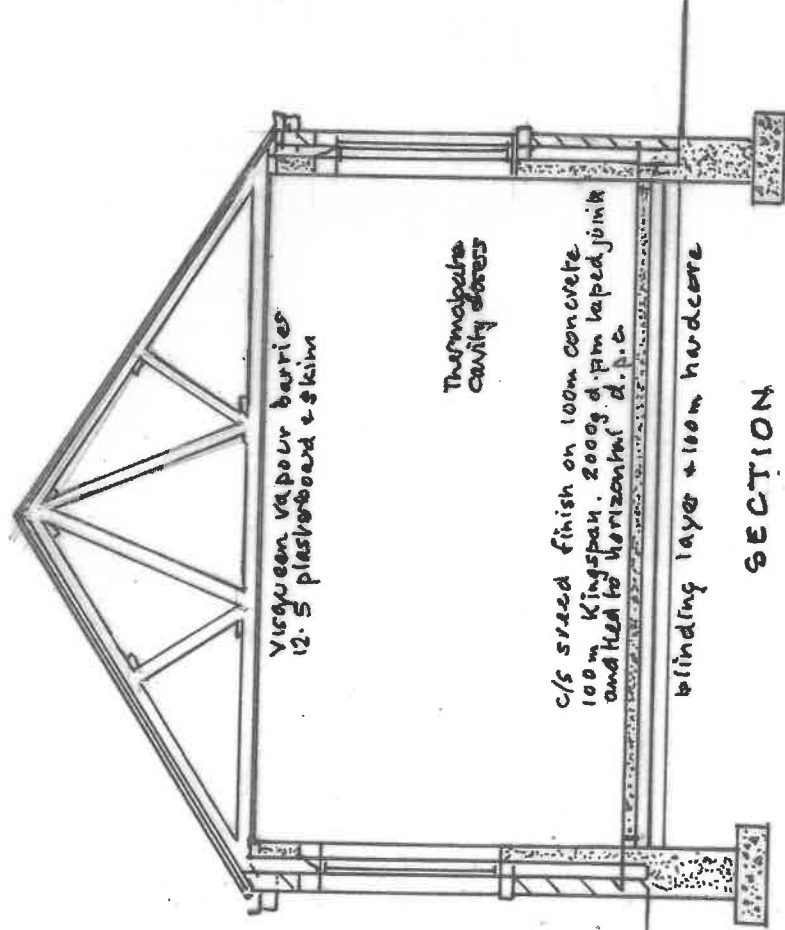
existing system to the

satisfaction of B.C.A. on site

surface water taken to

rubble soakaway min

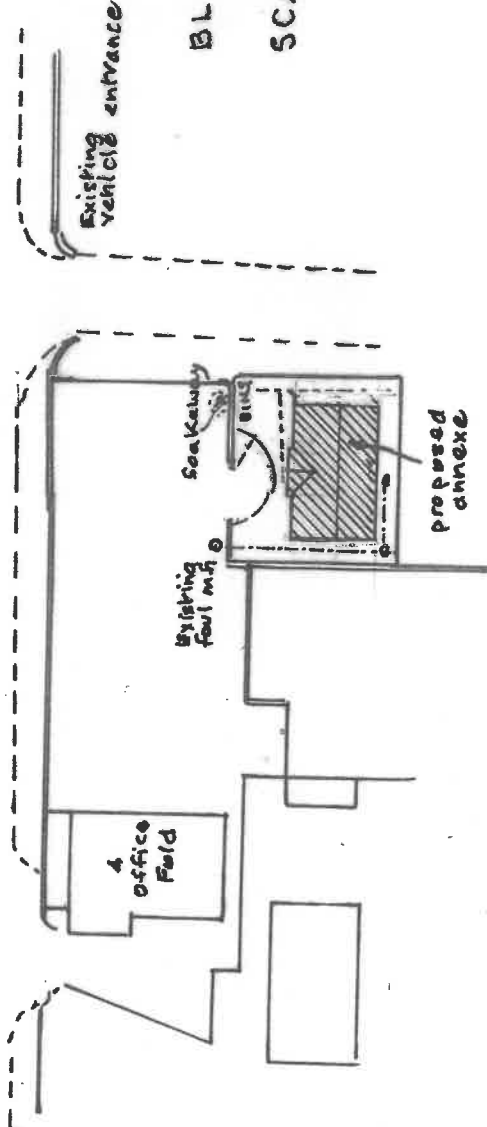
5m from dwelling.



SECTION

Stone slates on 50 x 25 finished battens nil vent roof membrane timber trusses @ 600 c/c designed & braced to BS 5268 part 3 Cates to be provided 28 days prior to erection 100 x 75 wall plate Strapped down to blockwork 1.2m c/c with gally straps. Foot of trusses to be mechanically fixed. 100m rockwool between trusses 300m rockwool laid at right angles Outer leaf coursed Stone 100m tied S ties 5 p.c. m.s. 225 c/c at all reveals 100m thermal block inner Stone heads, cills and jambs to match existing house. 100m d.p.c. 150 above G.L. level Concrete found blocks 600 x 200 strip founds Foundations to the satisfaction of B.C.A. on site

GREEN MOOR ROAD



BLOCK PLAN

SCALE: 1/500.