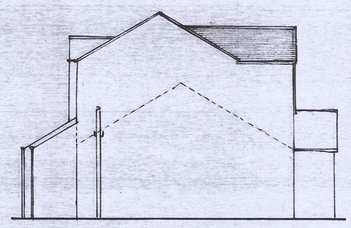


PROPOSED SIDE ELEVATION

Electrical installation by member of competent person scheme and certified to BS 7671.

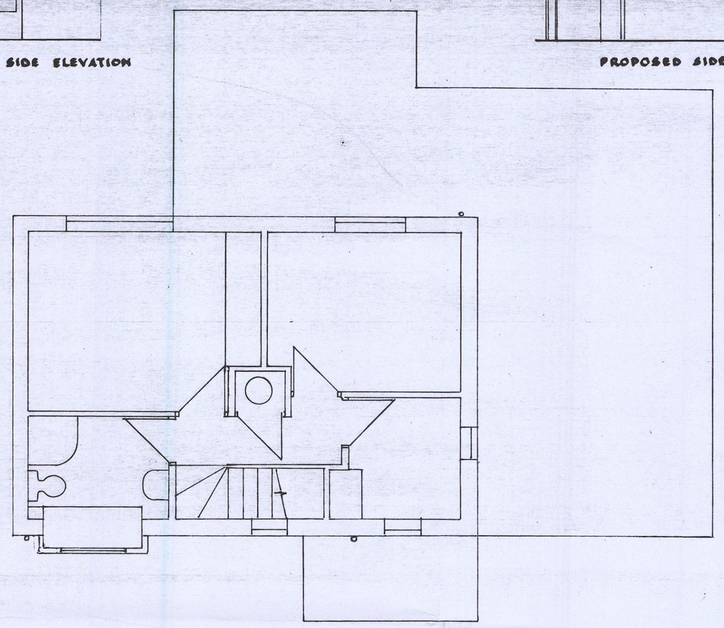
Heating alterations by gas safe engineer and certified on completion.



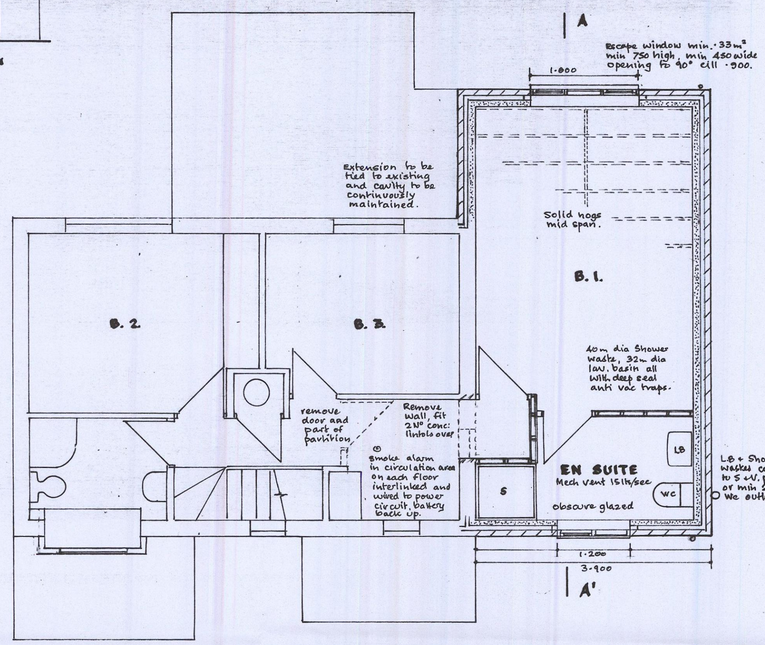
PROPOSED SIDE ELEVATION

outer leaf in matching brickwork tied 5 per m.s. with stainless steel ties 750 mm. crs horizontal 450 crs vertical 225 cms at reveals to 100mm. turbo blocks or equal 100mm. rockwool full cavity fill

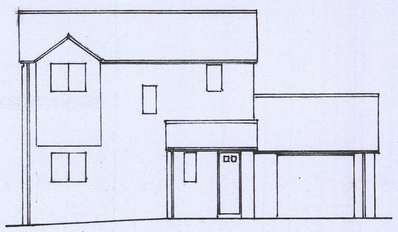
if existing ground floor has 50mm cavity then 37.5 kingspan backed p.board to inner leaf to achieve U. value.



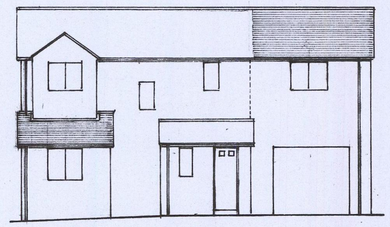
EXISTING FIRST FLOOR



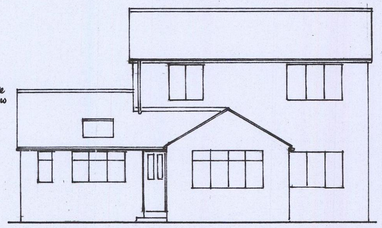
PROPOSED FIRST FLOOR



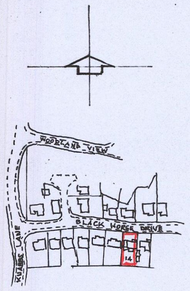
FRONT ELEVATION



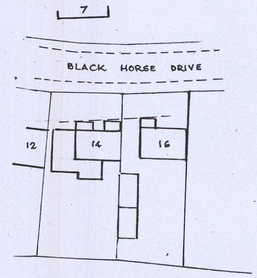
PROPOSED FRONT ELEVATION



REAR ELEVATION

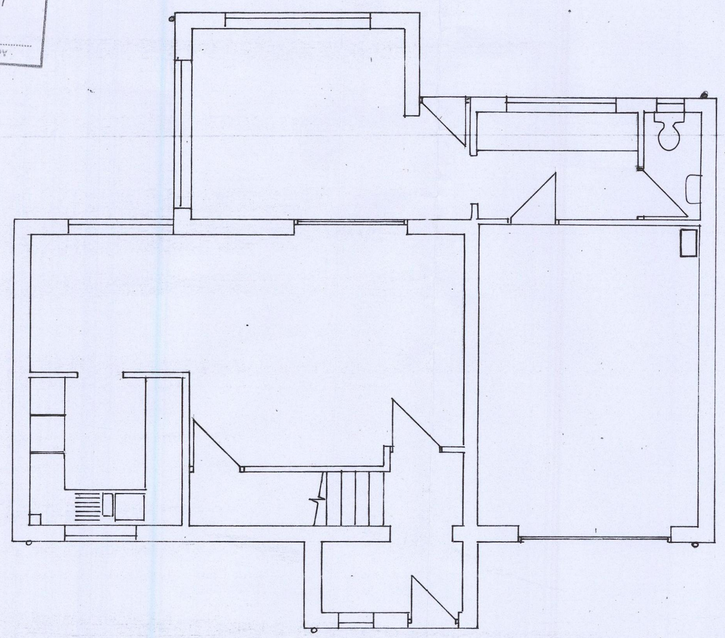


SITE PLAN

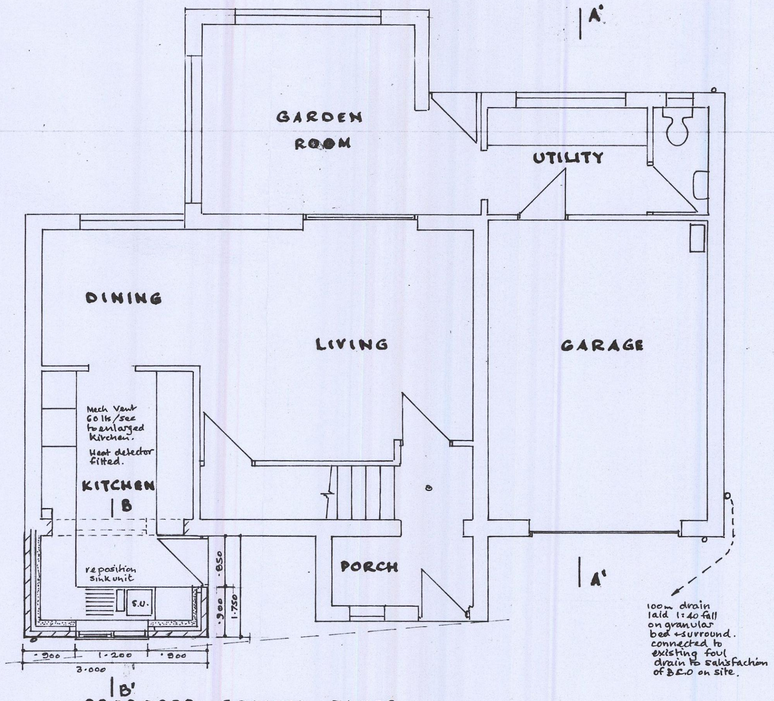


BLOCK PLAN 1/500.

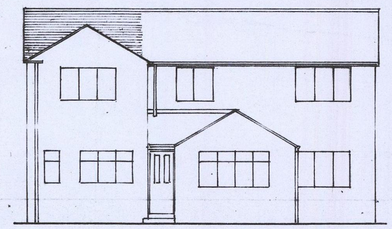
CORPORATE MAIL ROOM
- 6 FEB 2017
Received by:
ORIGINAL COPY



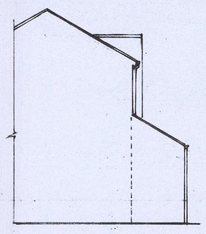
EXISTING GROUND FLOOR



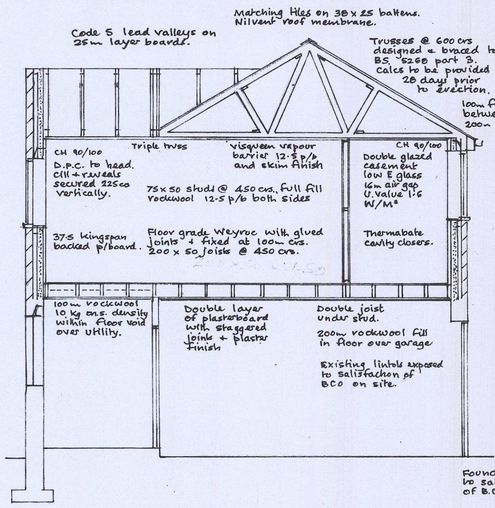
PROPOSED GROUND FLOOR



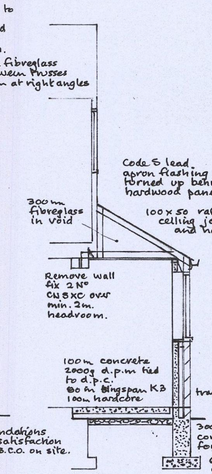
PROPOSED REAR ELEVATION



PROPOSED SIDE ELEVATION



SECTION A-A'



SECTION B-B'

PROPOSED EXTENSIONS 14 BLACK HORSE DRIVE, SILKSTONE COMMON S75 4SD FOR MR & MRS. McGARRY.

Scales:- 1-50 & 1-100.