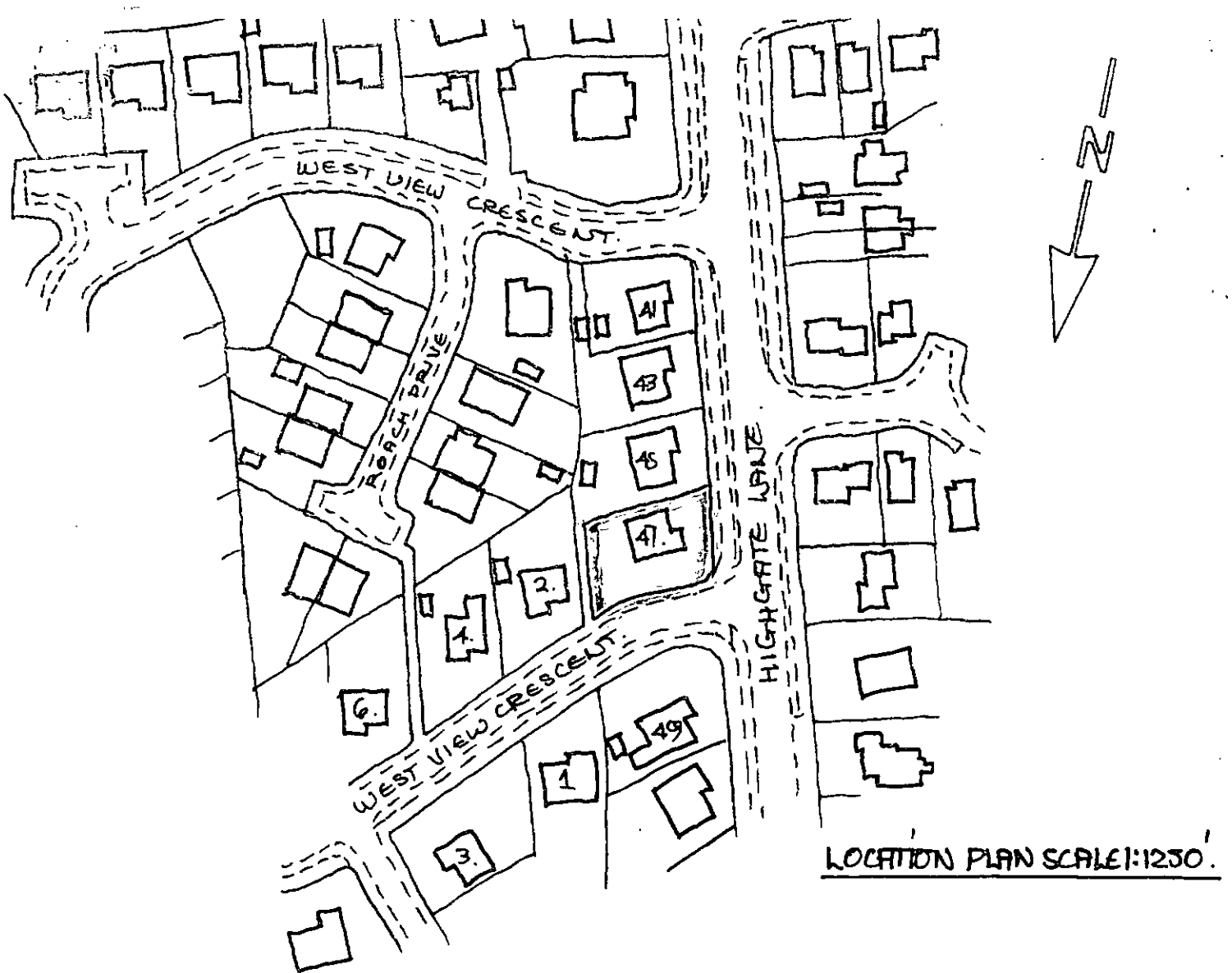
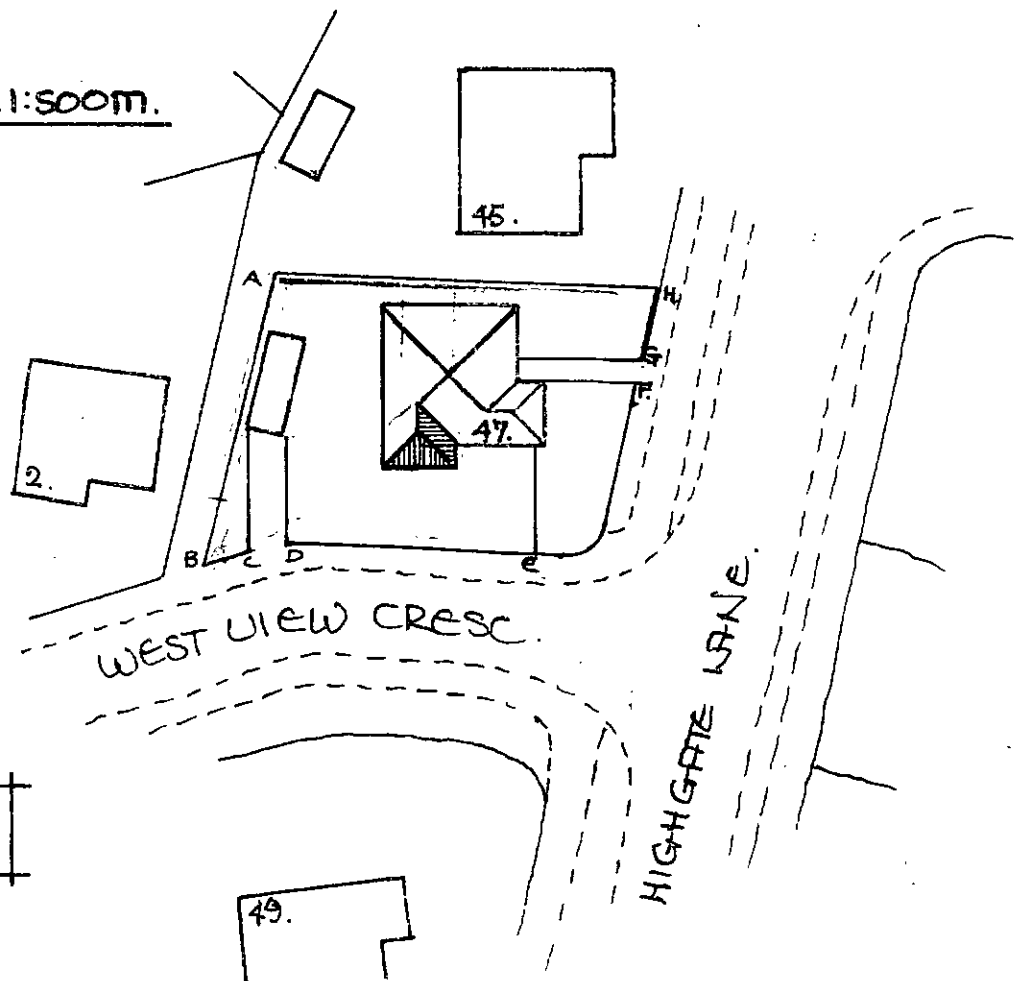


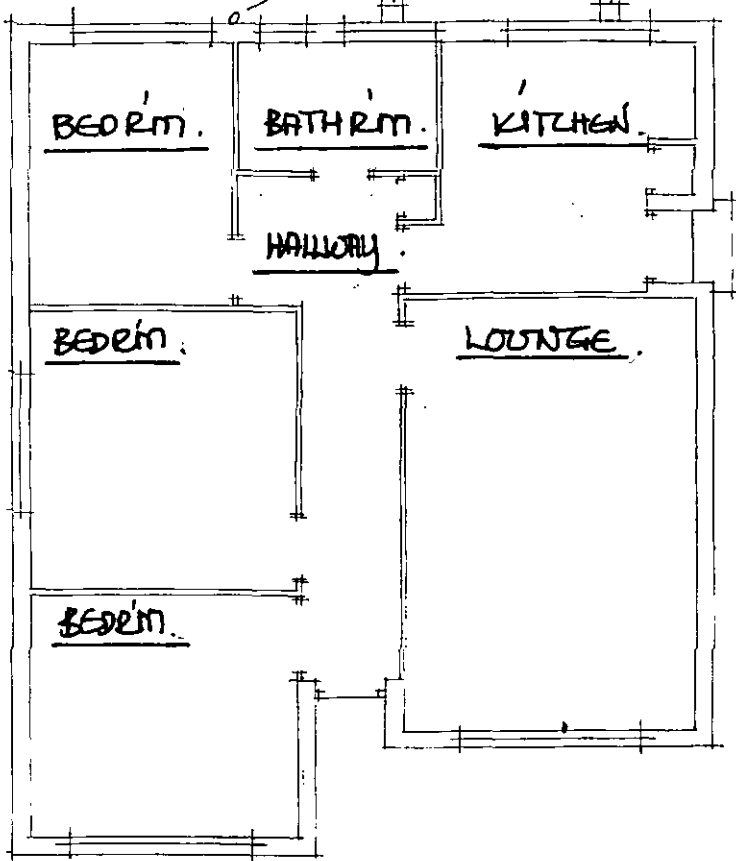


SITE PLAN SCALE 1:500M.



REVISED SEPT. 2010

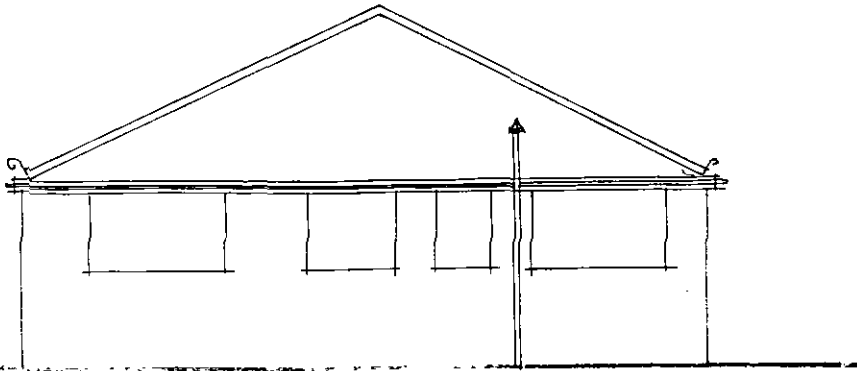
EXN RELOCATED TO SIDE.



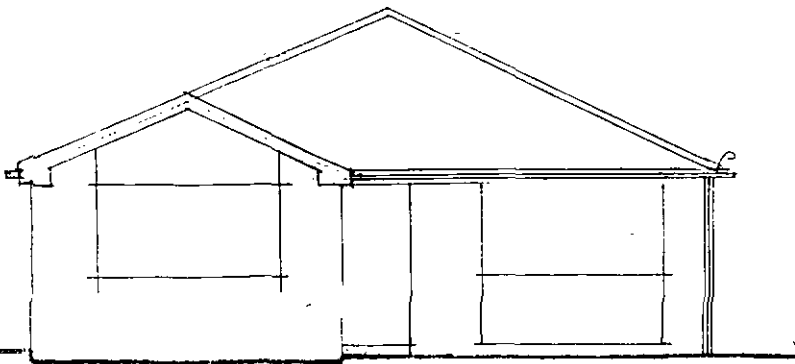
SURVEY DETAILS

SCALE 1:100M

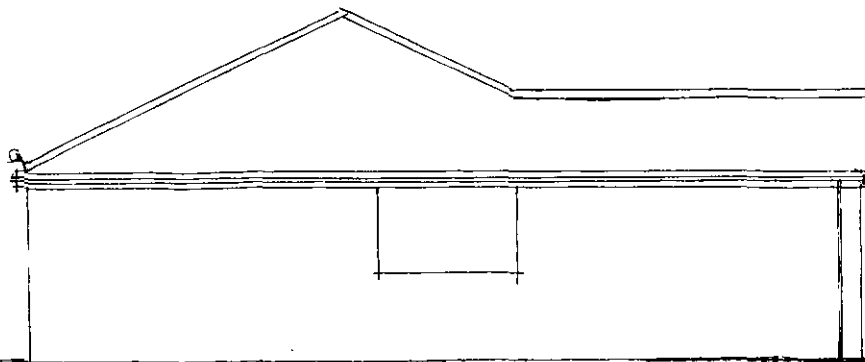
FLOOR PLAN.



REAR ELEVATION.

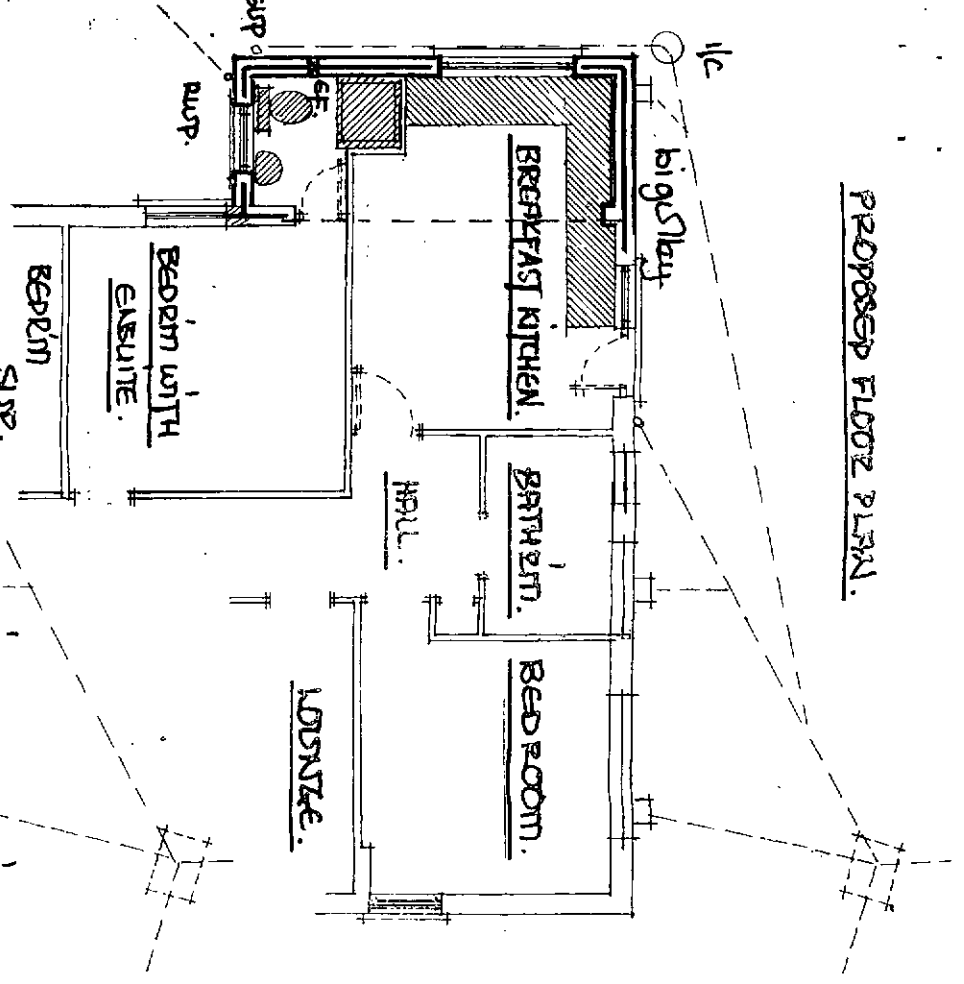


FRONT ELEVATION
HIGH GATE LAKE.

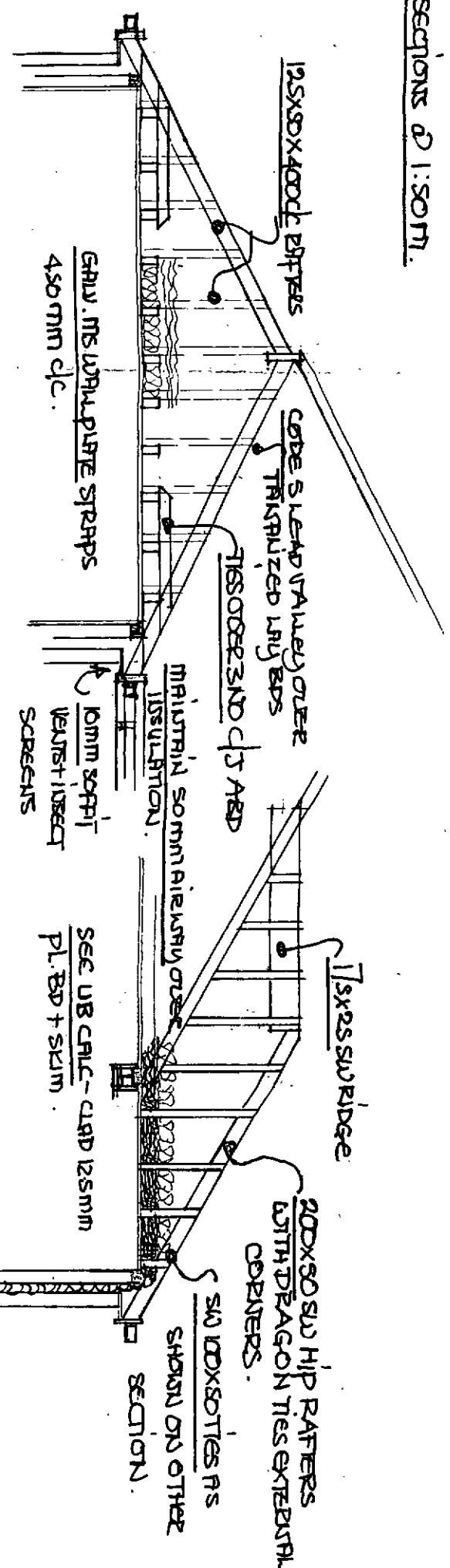


SIDE ELEVATION
WEST VIEW CRESC.

PROPOSED FLOOR PLAN.



sections @ 1:50m.

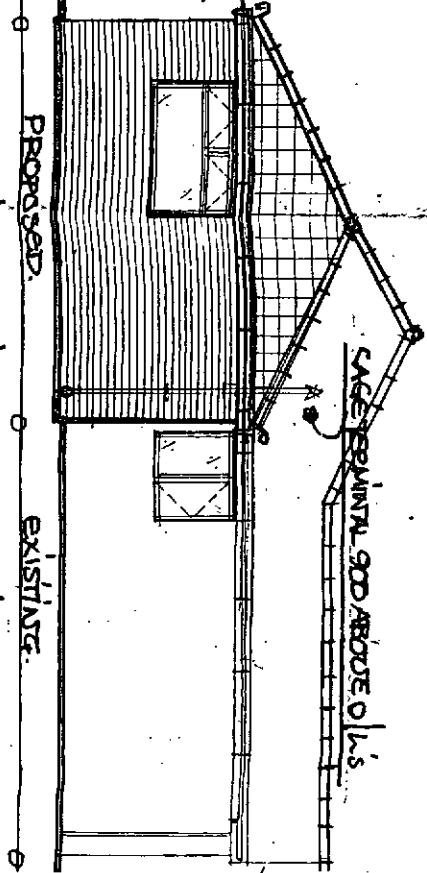
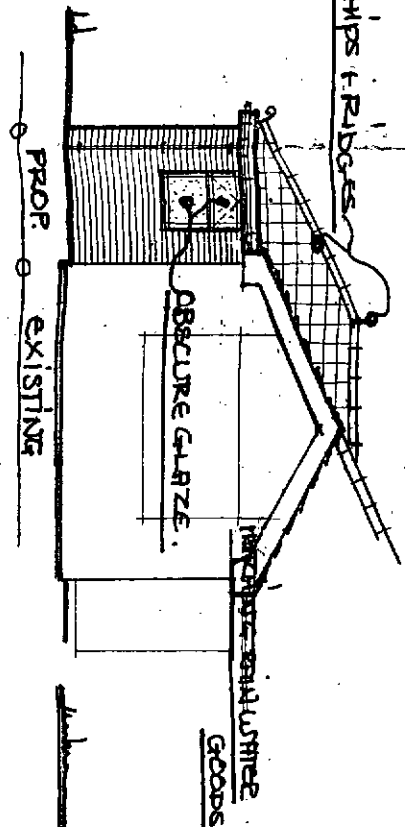
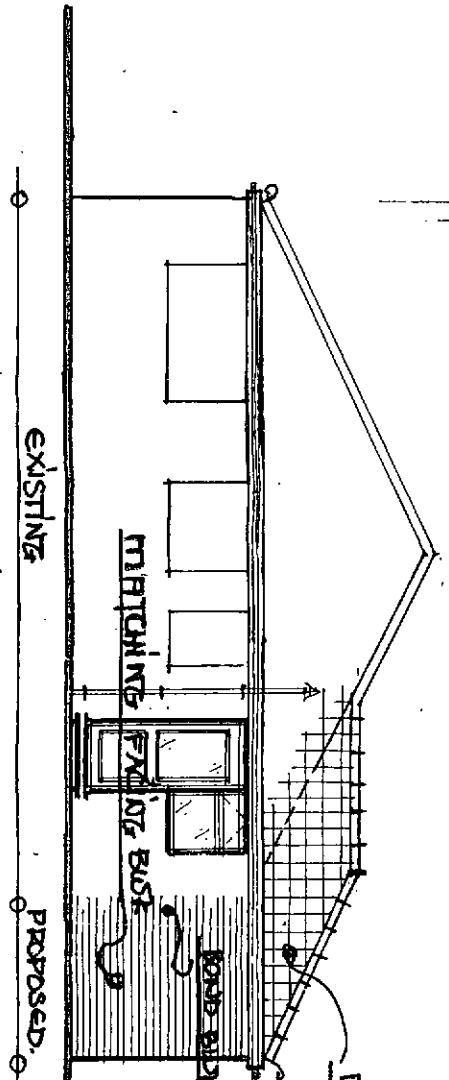


ADJUST EXISTING RAFTER WHITE GOODS AS REQD.
ELECTRICAL CONTRACTOR TO PROVIDE A COMPLETION CERTIFICATE FOR LOCAL BCO.

100mm of END BRIMS Laid 1:40 - BED + SUBSTANDARD IN GRANULAR MATERIAL - CONTRACTOR TO VERIFY DRAIN RUNS / LEVELS + POINT OF ENTRY.
100mm of SUP - 38mm shower waste 32mm with waste - MUST HAVE TRAPS - WASTES TO JOIN SUP 450 ABOVE BRSE BEDD: 38mm sink unit waste - MUST: VAC TRAP - WASTE TO DISCHARGE BELOW GUTTERY GATE LEVEL.
SURFACE WATER VIA 100mm of BRIMS 1:40 FALL BED + SUBST IN GRANULAR MATERIAL - TO 100mm (OR GREATER) SOAK AWAY 5m FROM ALL BUILDINGS - TO BE DISCUSSED + AGREED WITH LOCAL BCD AT EXCAVATION STAGE WHEN GROUND CONDITIONS HAVE BEEN ASSESSED

* ALL FIXTURES + FITMENTS TO CLIENTS CHOICE + POSITIONING *

SCALE 1:100m.



$$Pla = 1.60 + 4.60 + 1.60 = 7.80 = 1.02$$

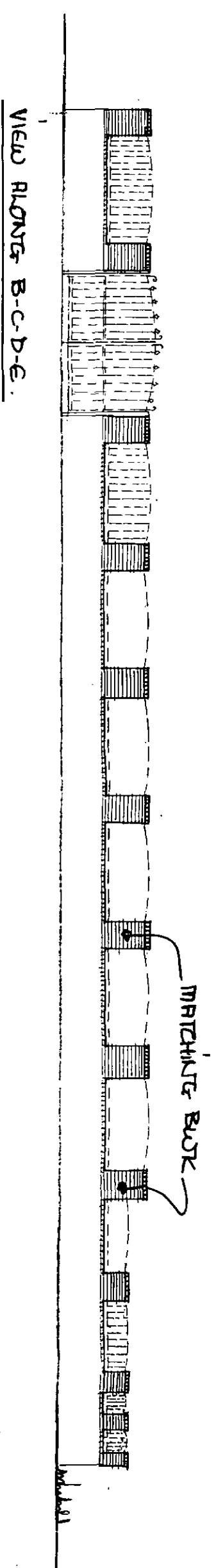
$$1.60 \times 4.60 = 7.48$$

USE 110mm KINGS PAN KITCHEN ESSEL SUPPORTED ON DITION OR SIMILAR.

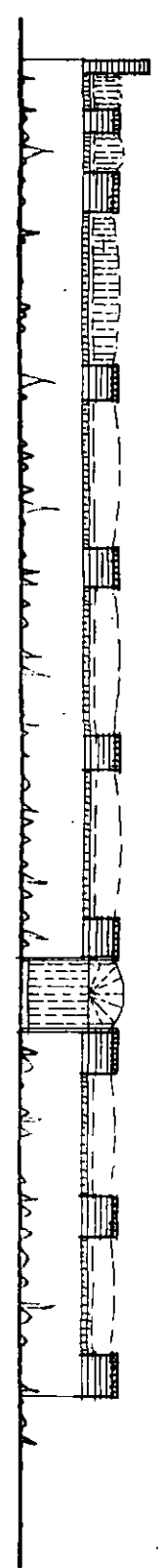
SAFETY GLAZING TO KITCHEN DOOR + WINDOW.
ELECTRIC EXTRACT - DUCTED TO EXTERNAL AIR - KITCHEN = 60L/sec OR 304sec COOKER HOOD EX SUITE = 15L/sec.

* BEDRUM SEPTEMBER 2010 *

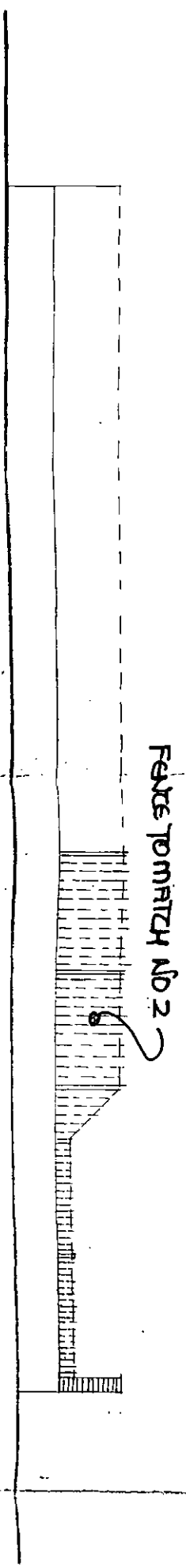
SCALE 1:100M.



VIEW ALONG B-C-D-E.



VIEW ALONG EF-G-H.



VIEW ALONG A-B.

* CONSIDER TO CHECK ALL DIMENSIONS AND SIZE -
CAUTIONS FOR TFCP APPLICATION ONLY *