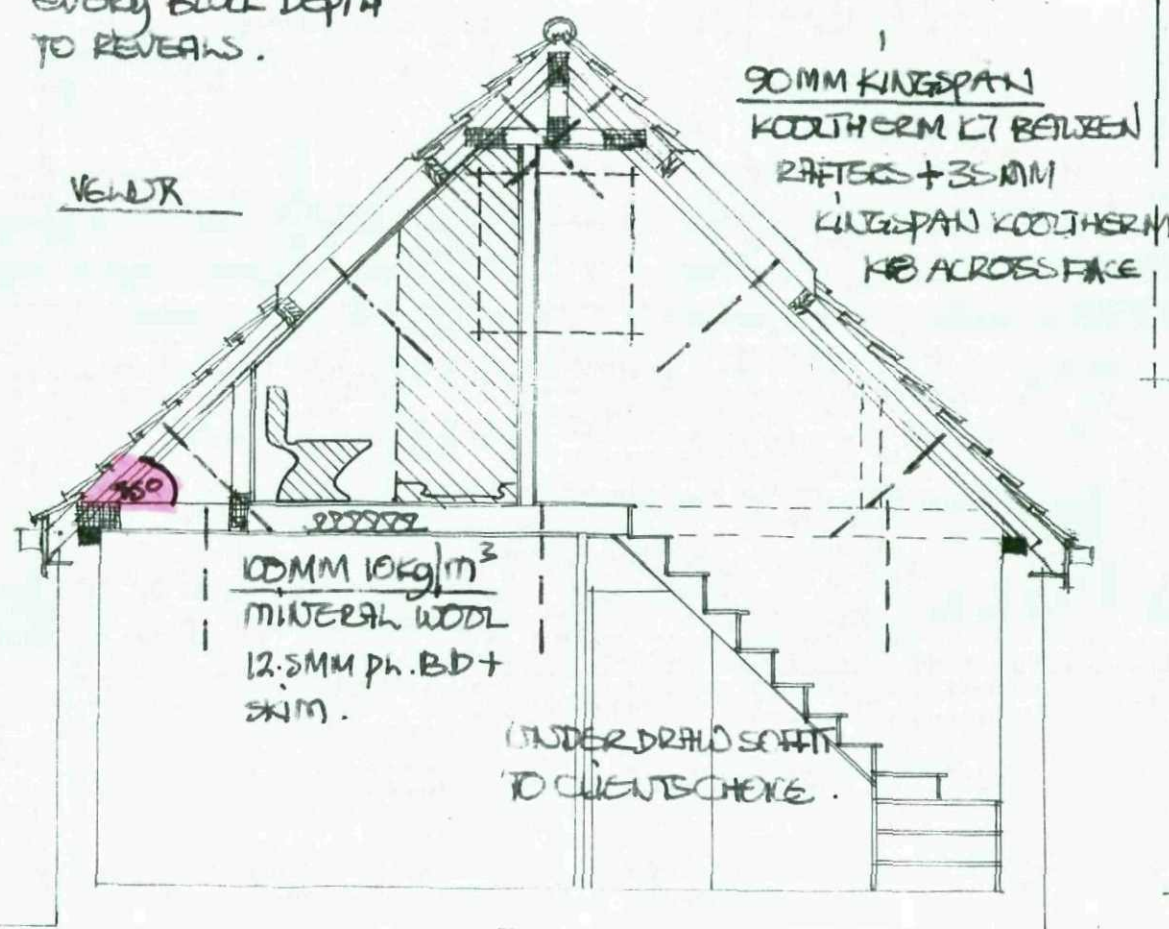


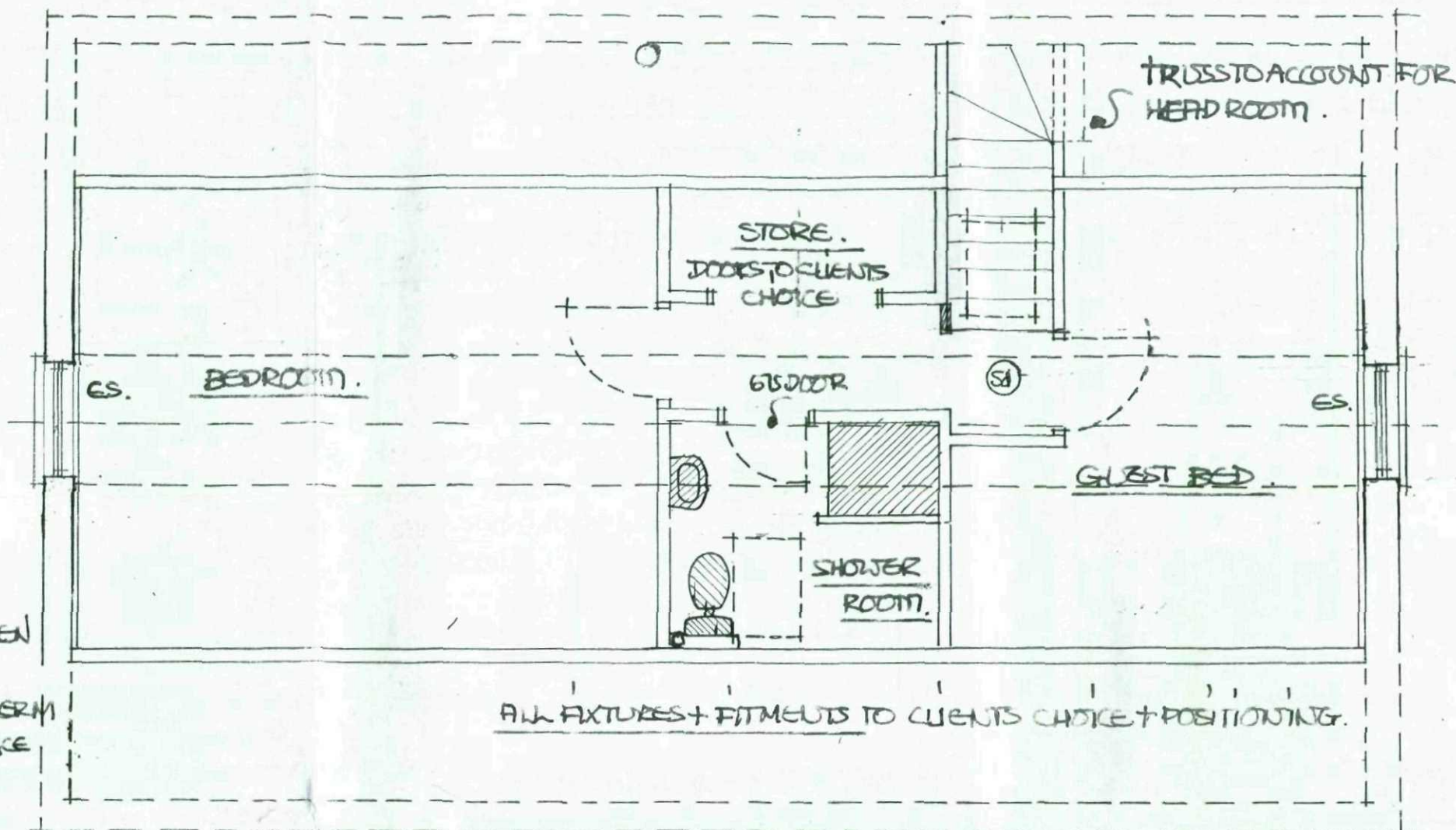
SECTION / CONSTRUCTION DETAILS:-

MATCHING TILES NAILED + CLIPPED TO MAKERS SPEC
OVER TANKED LATHS + KINGSPAN WITH VENT FELT
ATTIC TRUSSES 10 BS 5268 - CALCS TO BE HANDLED TO
LOCAL BCC WHEN AVAILABLE - 30X6 GALV. LATERAL
RESTRAINT STOPS 2M MAX C/C - TO PASS OVER 3RD
TRUSSES + ATWD NOGO.

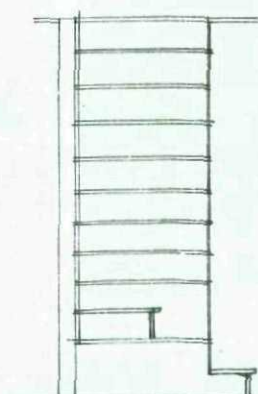
LINE BEDROOM GUTTERS WITH 32.5MM KINGSPAN
WITH BD + USE MATCHING FACINGS - CROWN
CAVITY BD - 100 THERMAL BL WK 8 STEEL W/TIES
750C/H 450C/V
EVERY BLOCK DEPTH
TO REVEALS.



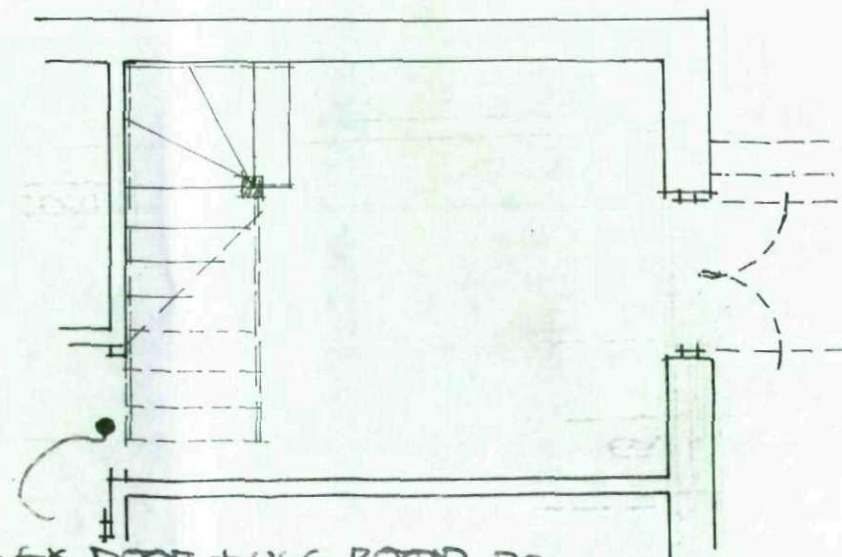
SCALE 1:50 IN.



ALL FIXTURES + FITMENTS TO CLIENTS CHOICE + POSITIONING.

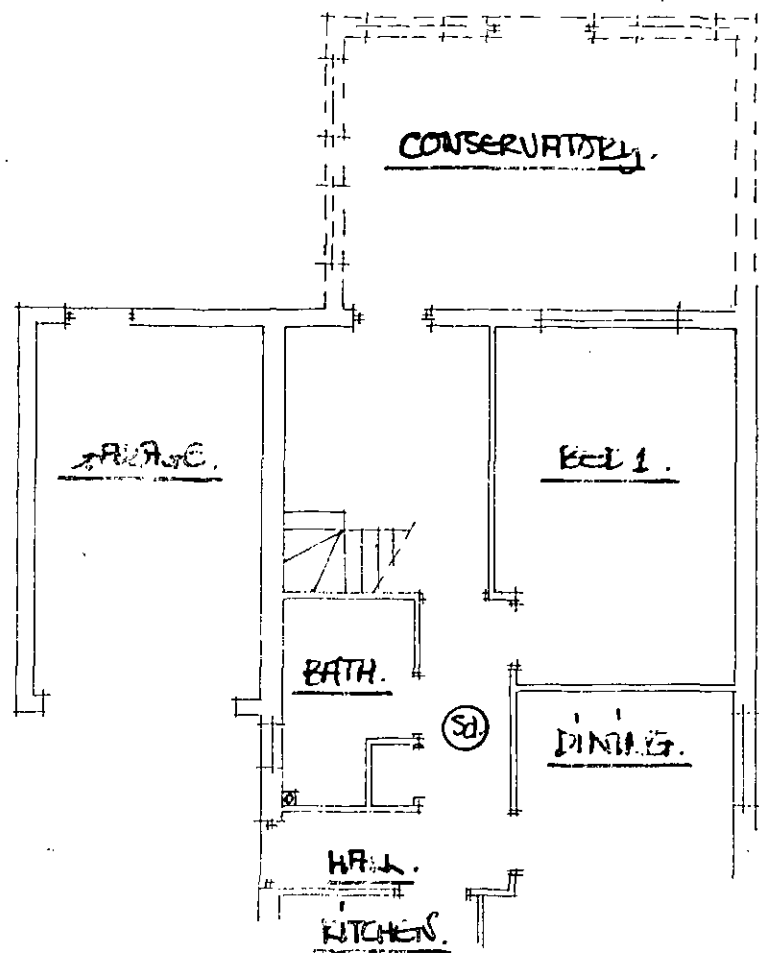


NEW STAIR 820 WIDE
129 GOINGS
21.5 RISERS - TO BE VERIFIED
WHEN FLOORS IN PLACE
2M HEAD ROOM
HANDRAIL 900 ABOVE PITCH
23MM MAX GAPS TO BALUSTERS
50MM MIN GOINGS TO WINDERS



REMOVE EX DOOR + USE ROOM AS
AN EXTENSION TO THE HALLWAY.

* PLANNING REQUIREMENT FEB 2011 - REDUCED ROOF PITCH TO 45° IN ORDER
TO ACHIEVE A LOWER RIDGE HEIGHT - MS GEORGINA WHITHOUSE PLANNING
SERVICES *



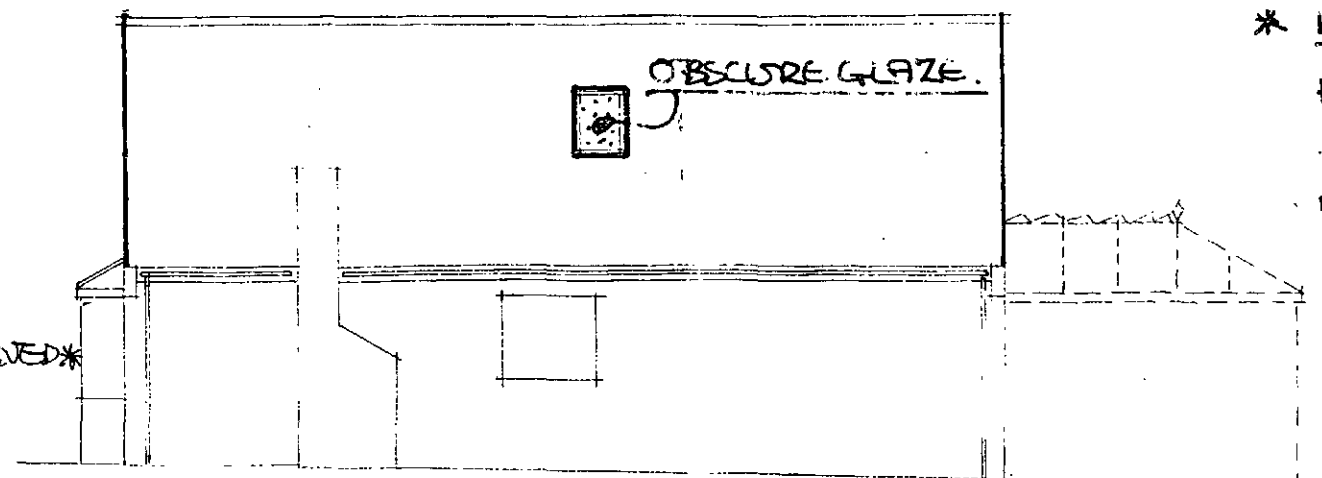
- ① SHOWS LEWIS INSTALLED SMOKE DETECTORS WIRE BACK TO FUSE BOARD + INTERLINKED WITH BATTERY BACK UP - FIXED 300MM FROM WALL JUNCTIONS + LIGHT FITTINGS.
- ES. SHOW FIRE ESCAPE SASH MIN 750 HIGH X 450 WIDE - TO OPEN THRO 90° BOTTOM OF SASH BETWEEN 800/1100MM FROM FLOOR LEVEL.
- * WINDOWS DOUBLE GLAZED 20MM AIRSPACE - SOFT COATED LOW E "U" VALUES 1.60 W/M²K. 5000MM² TRELLIS / BACK GROUND VENTS TO BEDROOMS 2500MM² TO SHOWER ROOM.
- * 38MM Ø SHOWER WASTE 32MM Ø WHB WASTE - ANTI VAC TRAPS - 100MM Ø SUP TAKEN THRO FLOOR DEPTH + JOINTED TO EX SUP - WHICH WILL REQUIRE EXTENDING + NEW CAGE TERM VAL.
- * ELECTRICAL CONTRACTOR MUST BE REGISTERED UNDER THE COMPETANT PERSONS SCHEME + MUST PROVIDE A COMPLETION CERTIFICATE FOR THE LOCAL BCO.

* ALL NEW LIGHT FITTINGS MUST BE COMPATIBLE FOR LOW ENERGY BULBS.

* HEATING APPLIANCES MUST BE CHECKED + INSTALLED BY A PERSON WHO IS A MEMBER OF THE GAS SAFETY SCHEME - ALL NEW PIPE WORK TO BE INSULATED WITH RIGID FOAM - FIX TURS TO RADS.

* NOTE - WHEN SCAFFOLD IN PLACE MARK OUT REAR BED WINDOW POSITION TO ENSURE ESCAPE SIZES ACHIEVED *

PROPOSED SIDE VIEW FROM NO 3.



PROPOSED SIDE VIEW FROM NOS.

SCALE 1:100M.

PROPOSED REAR VIEW.

PROPOSED FRONT VIEW.

