

UNDECKING OF
EXISTS AS NECESSARY
CLOSE ON SITE WITH 2 NOOKS

CONNECT TO
GARAGE DOOR

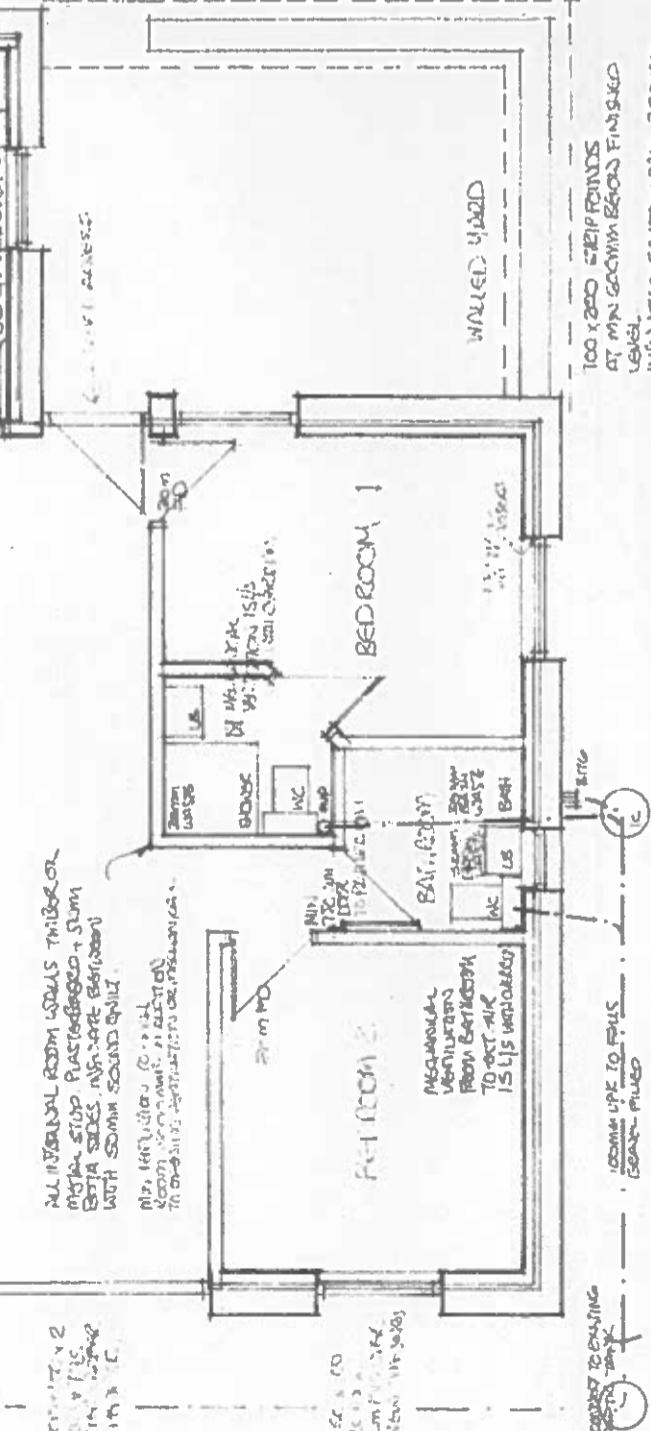
CONNECT TO
BARN

GARAGE 225mm CLOTHES
CUPBOARD IN BARN.
NEED THREE STUDS ALREADY
WITH 100MM SPACED IN BARN
TO SUPPORT GABLE PLATE
SYSTEM AND GRAB STRAP
ANCHORING FREE HANGING

DINING AREA

LOUNGE

ALL INTERNAL ROOM WALLS THIN
PLY, STUCCO PLASTERBOARD + SLIM
BETON SLIDES INSULATED
WITH 50MM SOLID SPONGE
INSULATION (C 100MM)
IN BATHROOMS AND KITCHEN

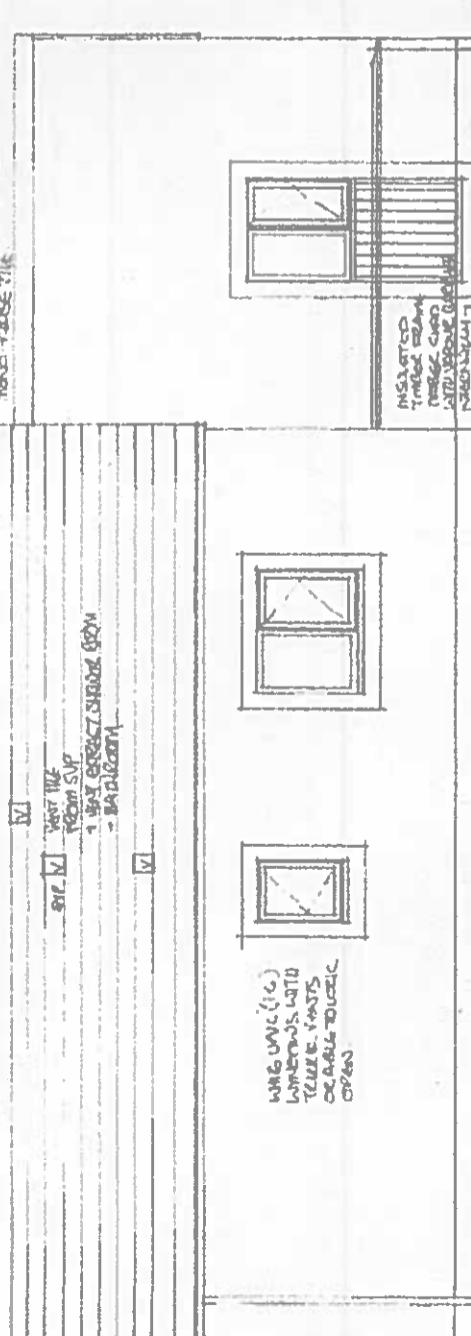


FLOOR PLAN

CONNECT TO EXISTING
CENTRAL PLATE

100x200 GIREP PONDS
AT MIN GARDEN GROUND FINISHED
LEVEL.
INSULATED CENTRAL WALL 320mm
COPPER CLOUT SCREW CLEAR CAULK
70mm KERBING OR 50mm 100mm HAVE LEAF
(FIRE CERTIFICATION AT LATER DATE)
WALLED UP TO 1400mm GPC INSULATED FLOOR
25mm INSULATION UNDERRUN 100mm GRC
MAIN SOILMAN SAW BLADES HAVE FROTS

ROOF - ROOF TILES



NORTH WEST ELEVATION

INSULATED
TIMBER FRAME
ROOFING
AND INSULATION
100mm SOLID INSULATION (C 100mm)



SOUTH WEST ELEVATION

ALL ELECTRICAL WORK SHOULD BE RELOCATED
WITH BS 7671-2001 OR EQUIVALENT
WIRING LAYOUT TO BE UNALTERED
BY NEW PLATES REFERRED WITH THE EXISTING
BSI APPROVED SYSTEM OR BS A
QUALIFIED PERSON (NOT A CONTRACTOR
OR COMPETENCE PROOF TO BS 826)

LAKE SYSTEM PLATES

BS 7671-2001

LAKE SYSTEM PLATES REFERRED
TO ALL ROOMS
FOR WIRING IN THE EXISTING PLATES
DO NOT REMOVE OR ALTER THEM

LAKE SYSTEM
PLATES REFERRED

BS 7671-2001

LAKE SYSTEM PLATES REFERRED
TO ALL ROOMS
FOR WIRING IN THE EXISTING PLATES
DO NOT REMOVE OR ALTER THEM

KITCHEN

REFUGIAL
KITCHEN

DOORS

SE ELEVATION

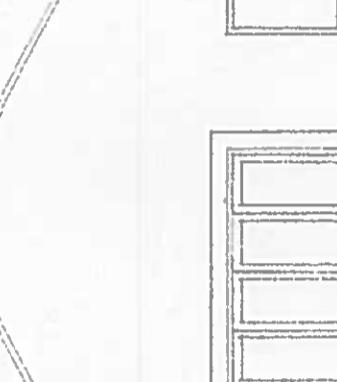
LAKE SYSTEM PLATES REFERRED
TO ALL ROOMS
FOR WIRING IN THE EXISTING PLATES
DO NOT REMOVE OR ALTER THEM



LAKE SYSTEM
PLATES REFERRED

BS 7671-2001

LAKE SYSTEM PLATES REFERRED
TO ALL ROOMS
FOR WIRING IN THE EXISTING PLATES
DO NOT REMOVE OR ALTER THEM



PROPOSED BARN CONVERSION

BROWN RIGG: ARLECDON
FORMER AND MRS P MOORE

PROPOSED PLANS & ELEVATIONS

SCALE 1:50
DATE JAN 2013
D NO PM 4

NORTH EAST ELEVATION