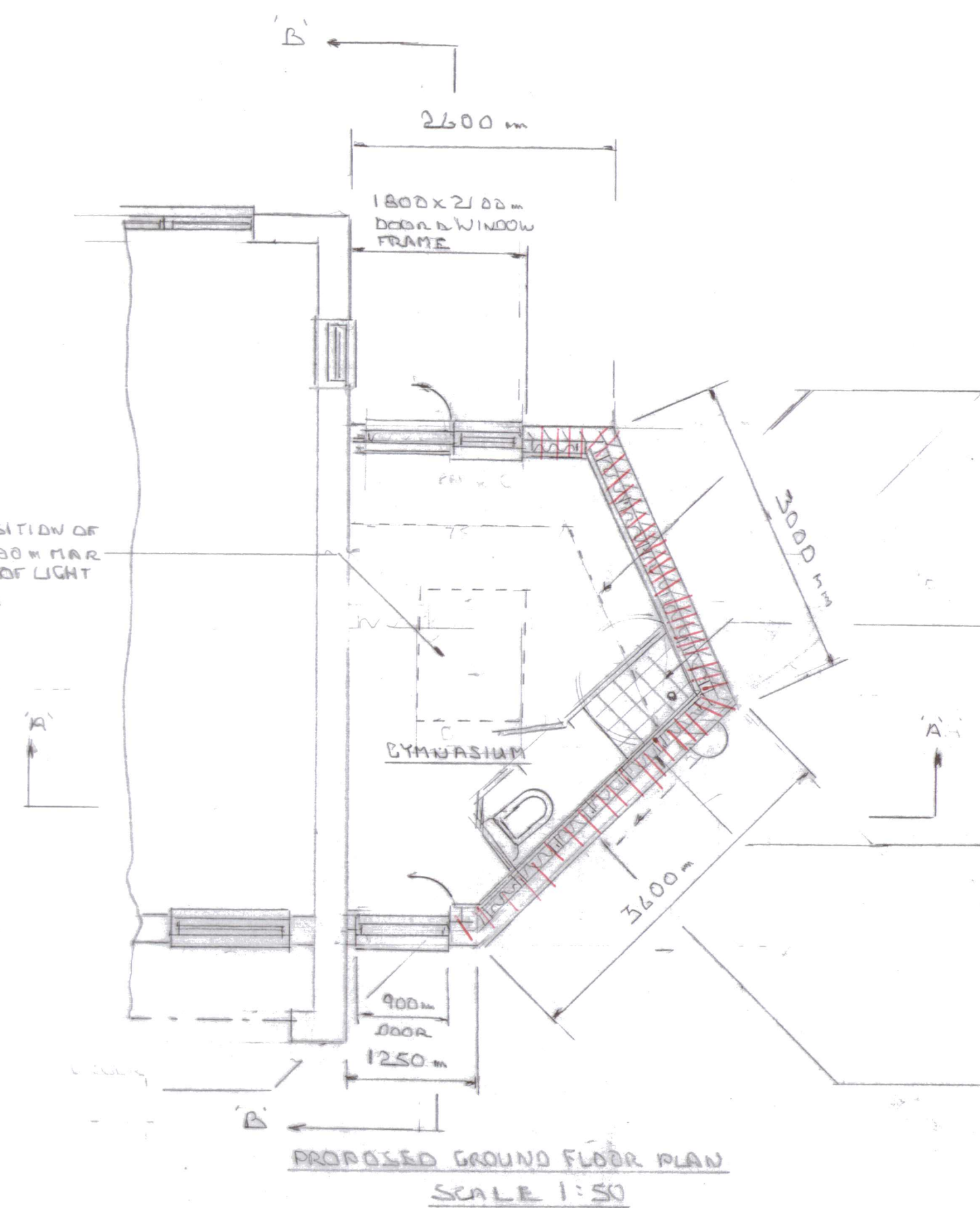


PLAN POSITION OF
1280 X 1080 mm MAR-
BOME ROOF LIGHT



EXTENT OF NEW
100 mm BRICKWORK WALLS

MAINTAIN A 25mm AIR GAP
BETWEEN THE WALL AND
FACIA

EXISTING REAR WALL IS
TIMBER SLATS - REMOVE
AND REPLACE WITH 105mm
SINGLE SKIN BRICKWORK
TO THE DIMENSIONS SHOWN

UNDERLAYING WALLS

ROOF JOISTS 225 x 50 mm
AT 400 mm CTRS
SHOWER TRAY
D.B. & COLLEY

100 x 50 mm STUDS AT 600 mm
CTRS - INCLUDE A VAPOUR
BARRIER ON THE INNER
FACE - FIX 100mm THICK
CELOTEX GA4000 B/W
THE STUDS - FINISH WITH
12.5mm THICK PLASTER
BOARD OVER THE STUDS
- FINISH WITH A SKIN OF
LIGHT WEIGHT PLASTER
THIS TO ACHIEVE A U
VALUE OF .18 W/m²K

EXISTING 105mm BRICKWORK
BUILD UP ON UPPER COURSE
AS REQUIRED

TURN WEATHERING UP BY
150mm - CHANNEL INTO THE
BRICKWORK AND SEAL

FIT FINISHING PIECES AT
RIGHT ANGLES TO JOISTS
TO ACHIEVE A FALL OF 1:50

TURN WEATHERING UP BY
150mm - CHANNEL INTO
THE BRICKWORK AND SEAL

DECKING FROM 22mm THICK
MARINE PLY COVERED
WITH HEAVY DUTY AND
DECKING FELT

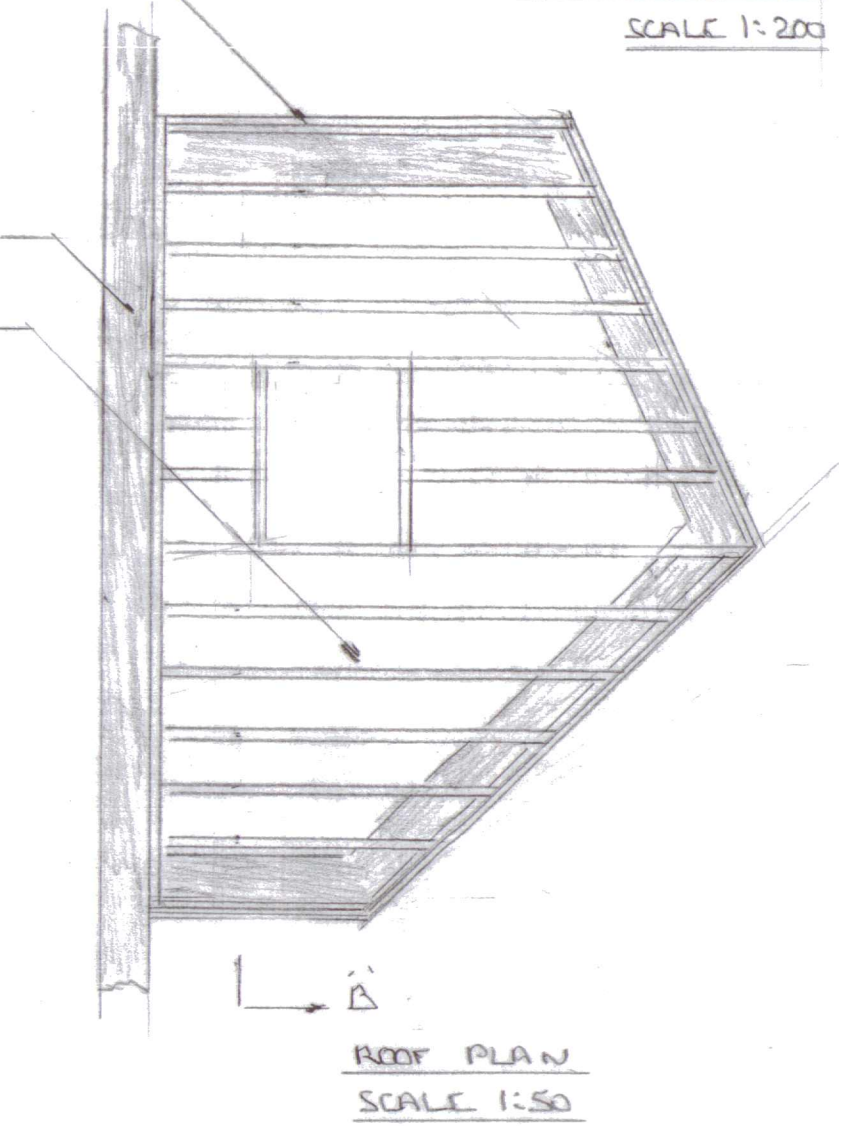
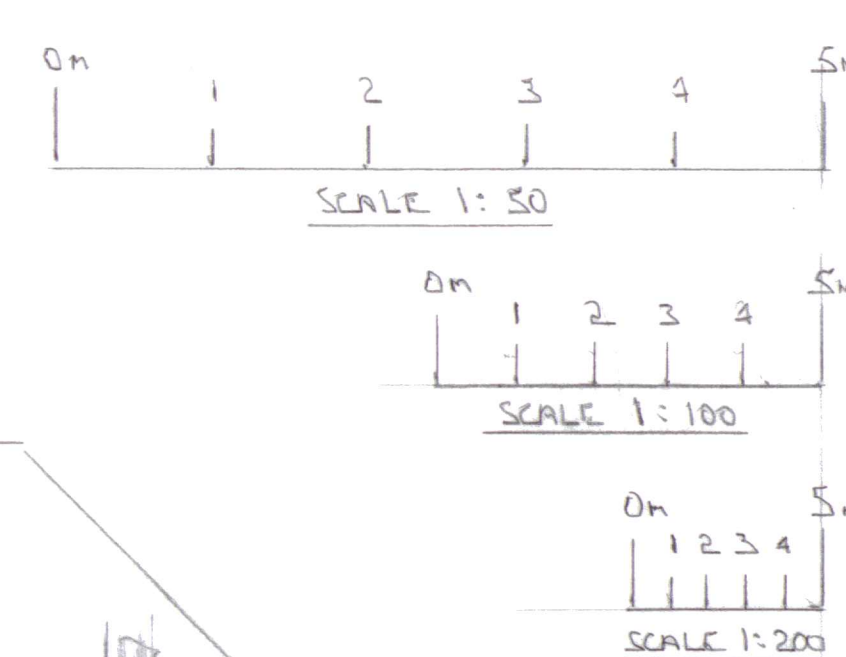
ROOF INSULATION - FIT
100mm THICK CELOTEX GA
400 BETWEEN THE JOISTS
AND 100mm THICK CELOTEX
GA 4000 UNDER THE JOISTS
FINISH WITH 12.5mm THICK
PLASTER BOARD - ACHIEVE
U VALUE .15 W/m²K

FLOOR COVERING - 22mm
TONGUED AND GROoved
FLOORING QUALITY CHIP
BOARD ON 150 x 50 mm
BATTENS OVER A POLY
THENE VAPOUR BARRIER
- THIS TO BE TURNED UP
THE WALLS BY 150mm

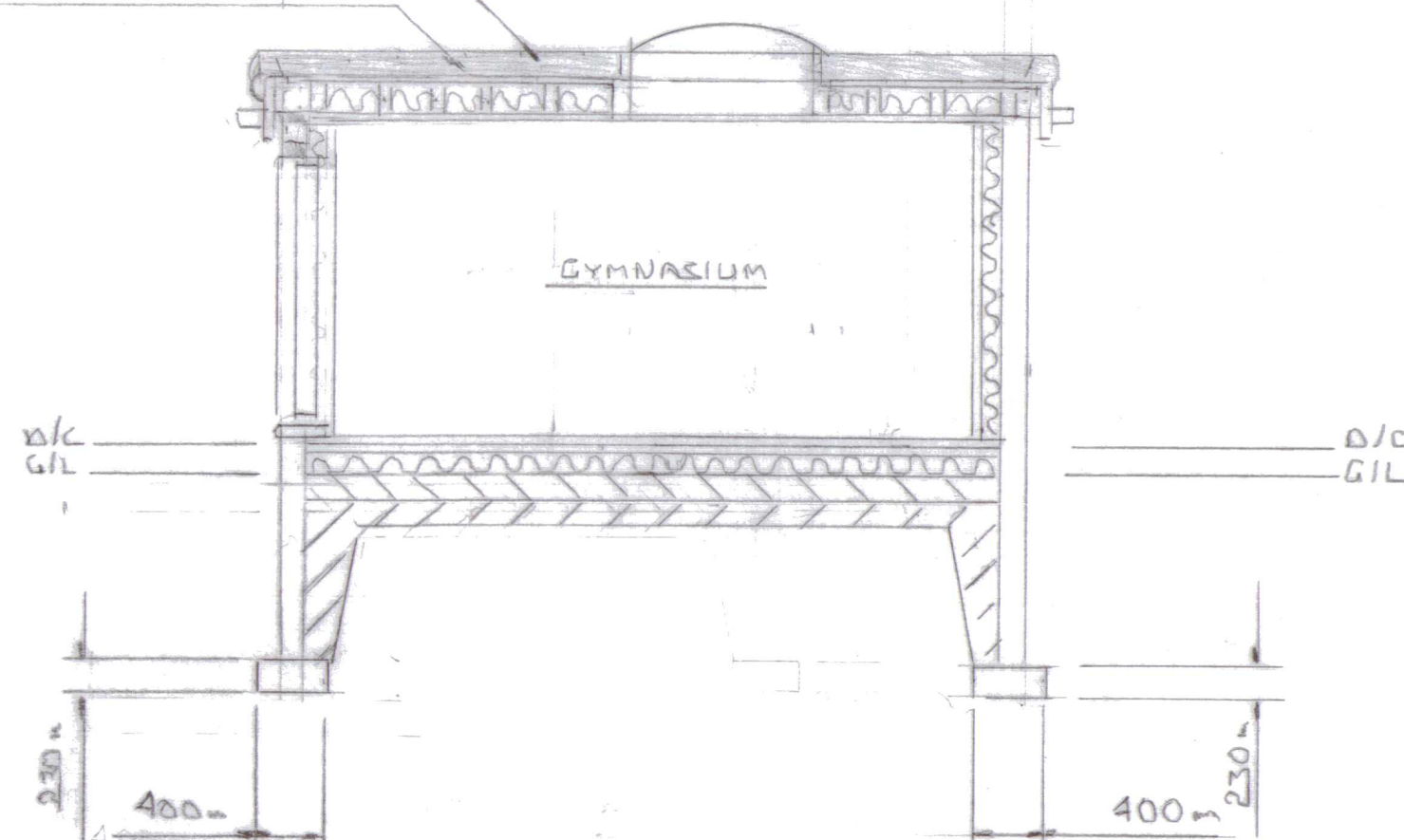
INSULATION 100mm THICK
CELOTEX GA4000

CHECK TO SEE IF SUITA-
BLE FOR ALL USE - IF NOT
RELAY AS 150mm BRICK
HARDCORE AND 150mm
THICK SITE CONCRETE

FLOOR TO ACHIEVE A U
VALUE OF .18 W/m²K

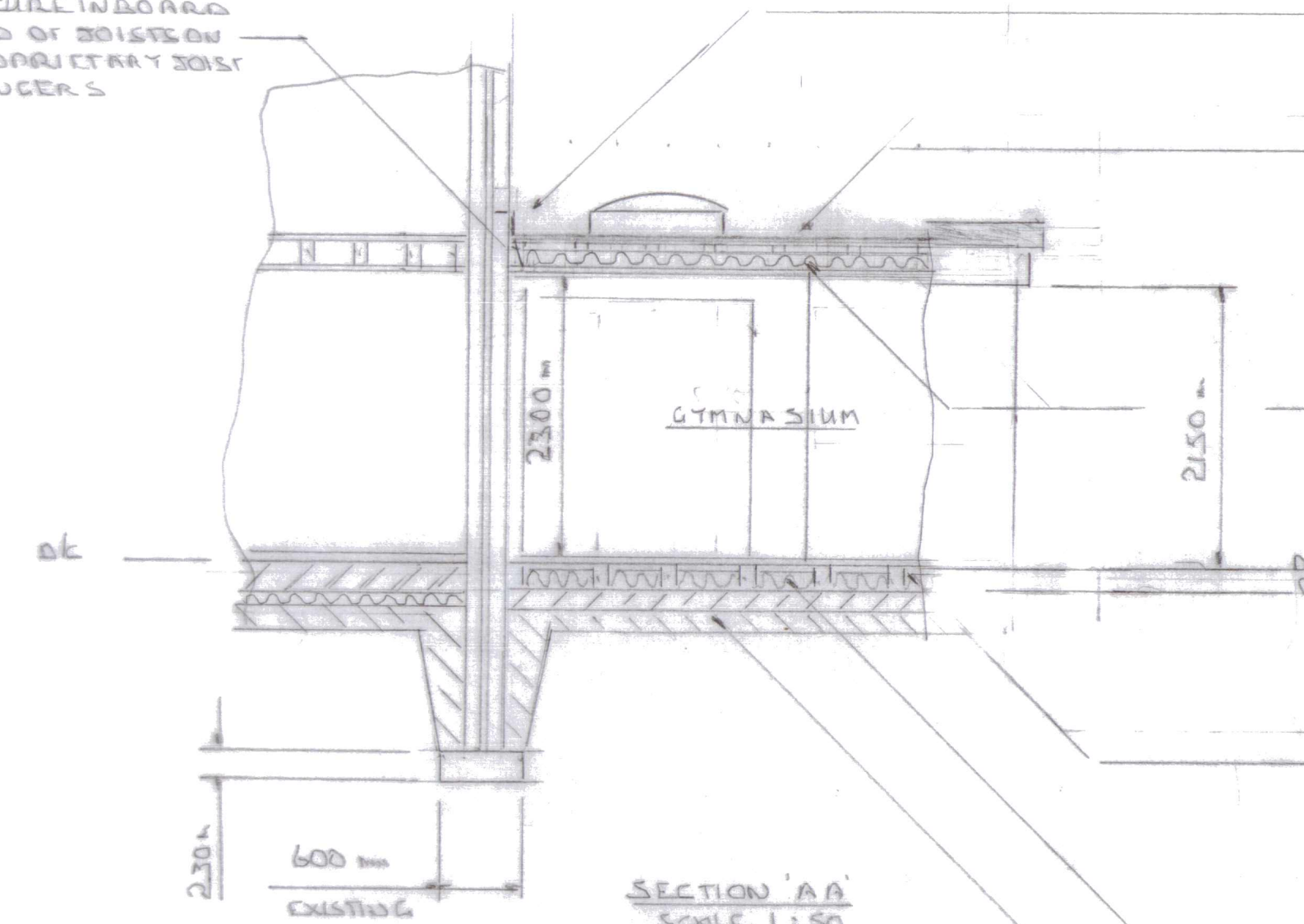


SCALE 1:50

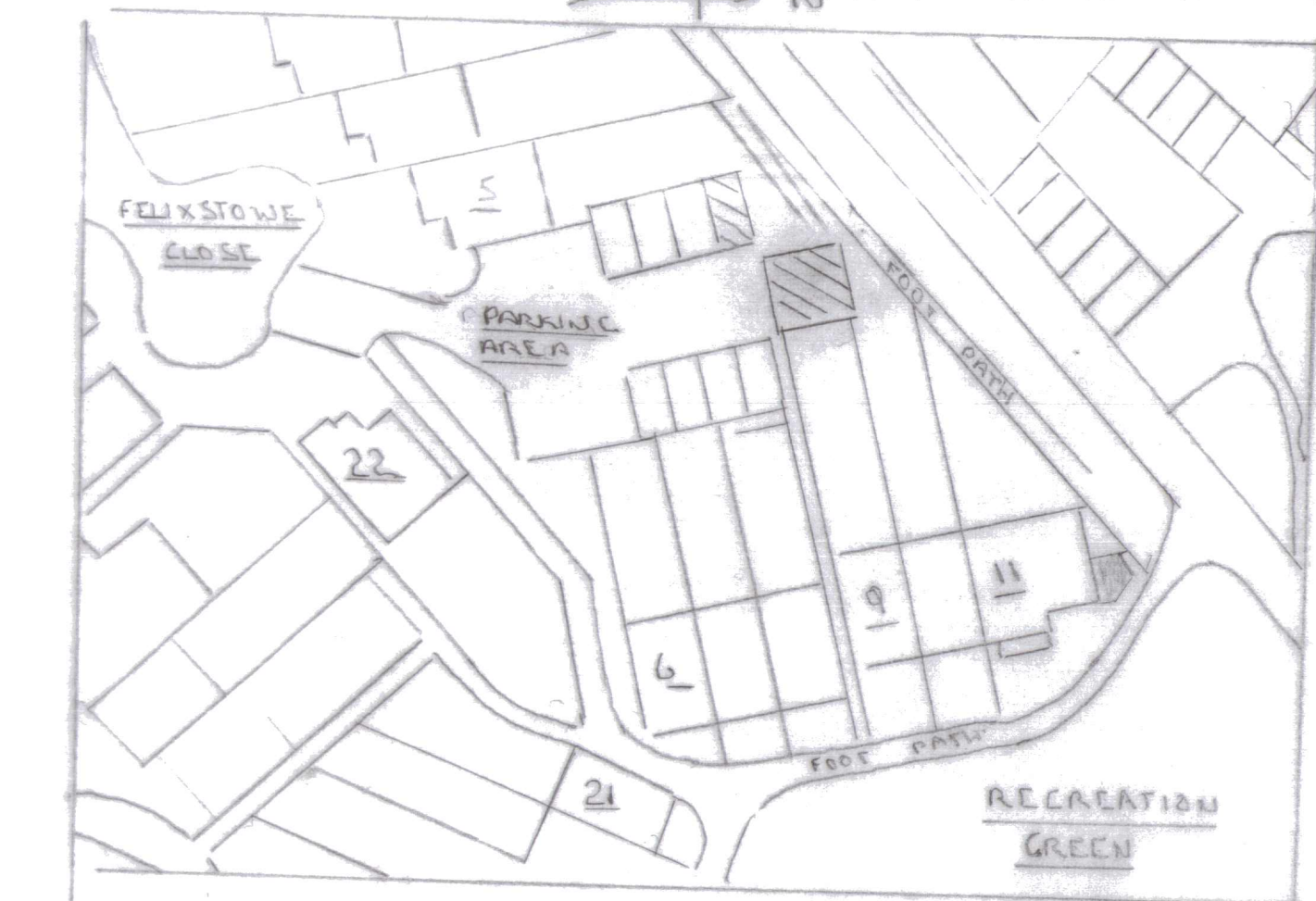


SECTION A-A
SCALE 1:50

SECURE INBOARD
END OF JOISTS ON
PROPRIETARY JOIST
HANGERS



SECTION A-A
SCALE 1:50



- DESIGNATED PARKING
- PROPOSED RE WORK OF
EXISTING STORAGE
SHED