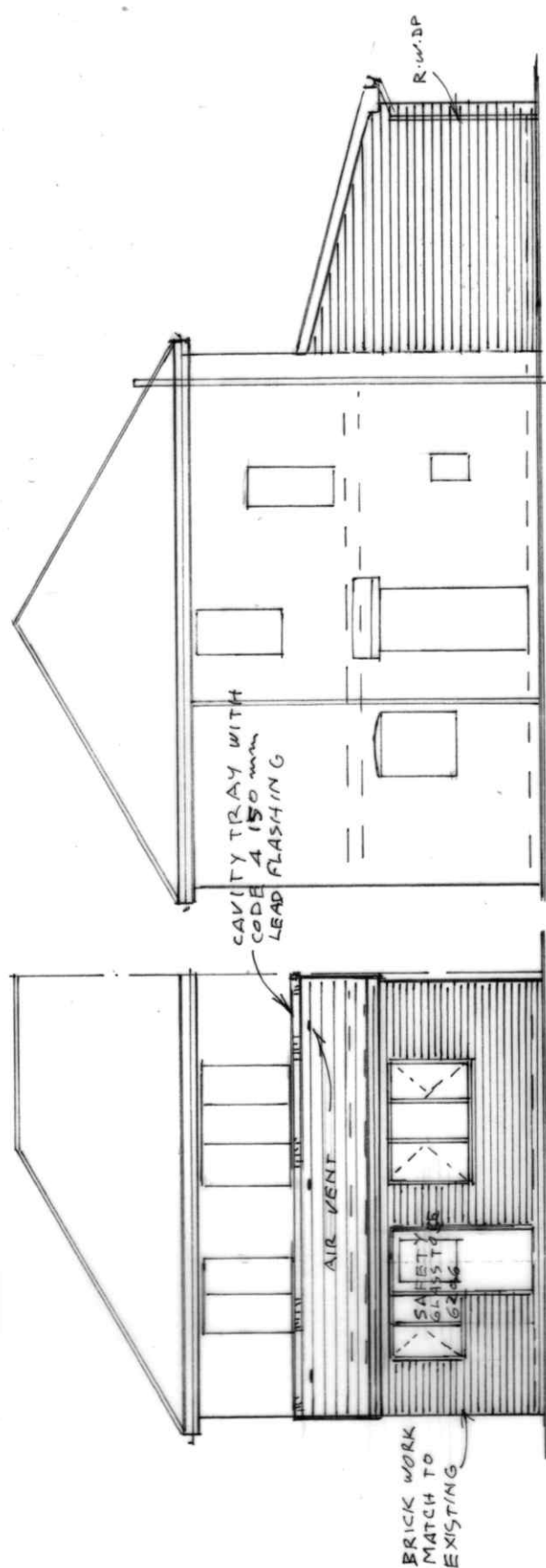




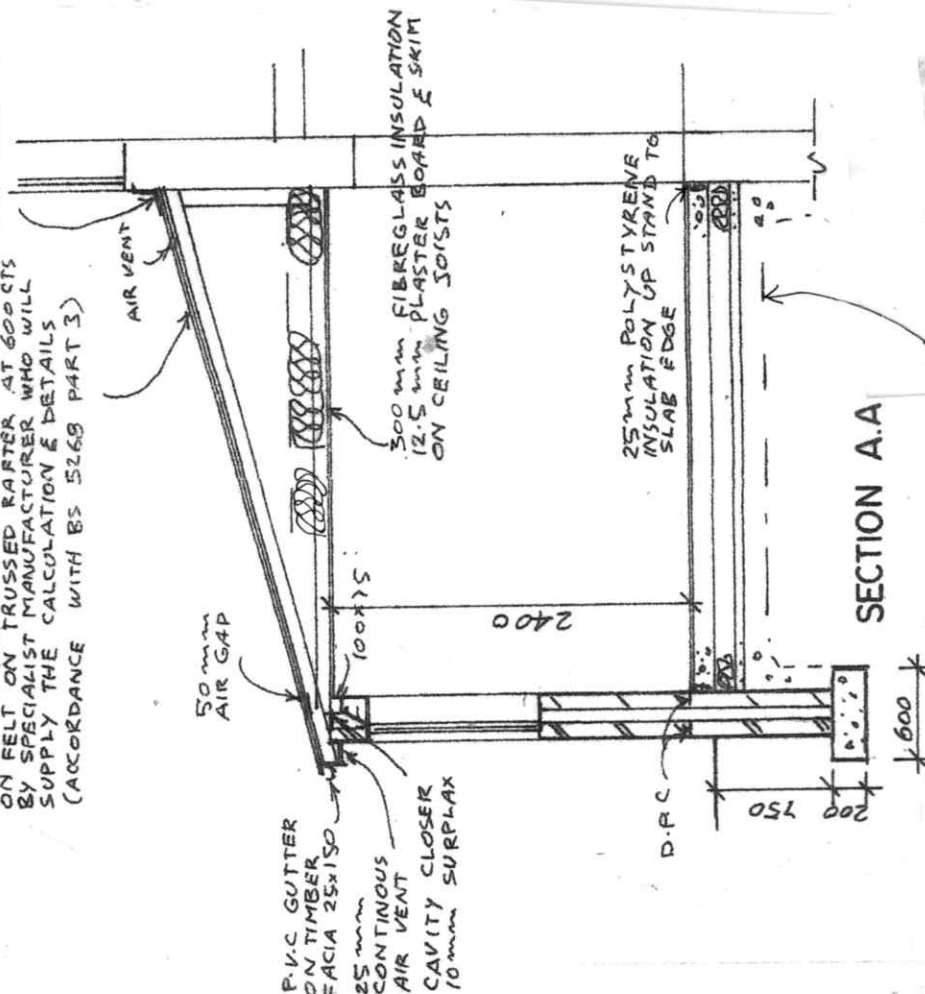
(PROPOSED)

MECHANICAL EXTRACT FAN VENTILATION TO GIVE 3 AIR CHANGES PER HOUR DUCTED TO EXTERNAL AIR EXTRACTING NOT LESS THAN 60 LITER / SECOND

REAR ELEVATION (PROPOSED) SIDE ELEVATION (PROPOSED)

REDLAND REAGENT TILES
100 mm HEADLAP ON 25A PATENTS
ON FELT ON TRUSSED RAFTER AT 600 CTS
BY SPECIALIST MANUFACTURER WHO WILL
SUPPLY THE CALCULATION & DETAILS
(ACCORDANCE WITH BS 5268 PART 3)

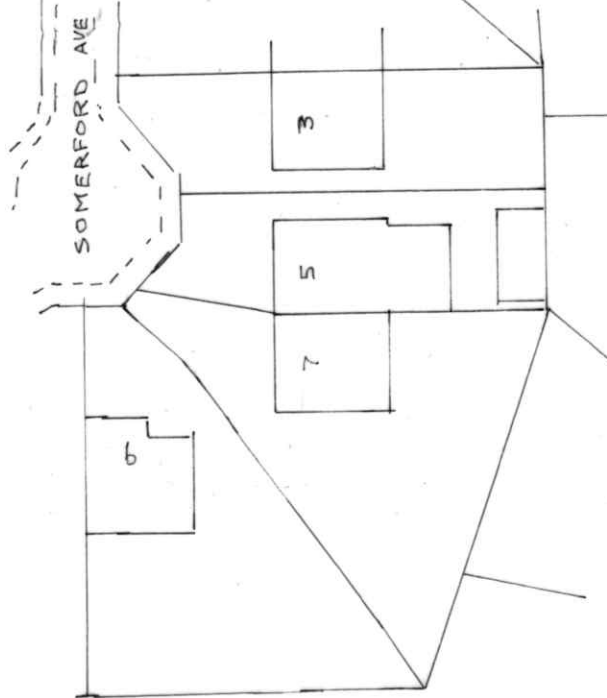
REDLAND REAGENT TILES
100 mm HEADLAP ON 25mm
FELT ON TRUSSED RAFTERS
BY SPECIALIST MANUFACTURER
SUPPLY THE CALCULATION &
(ACCORDANCE WITH BS 5262)



SECTION A.A

150 mm CONCRETE ON D.P.C.
125 mm POLYSTYRENE INSULATION
ON 50 mm SAND BLINDING
ON 150 mm HARD CORE

SITE PLAN
SCALE 1:500



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**PROPOSED SINGLE STOREY REAR EXTENSION AT
7 SOMERFORD AVENUE MANCHESTER M20 1GD**

For: Mr AMIN QAMAR

Plan & Section	Scale 1:50
Elevation	Scale 1:100

2060/2