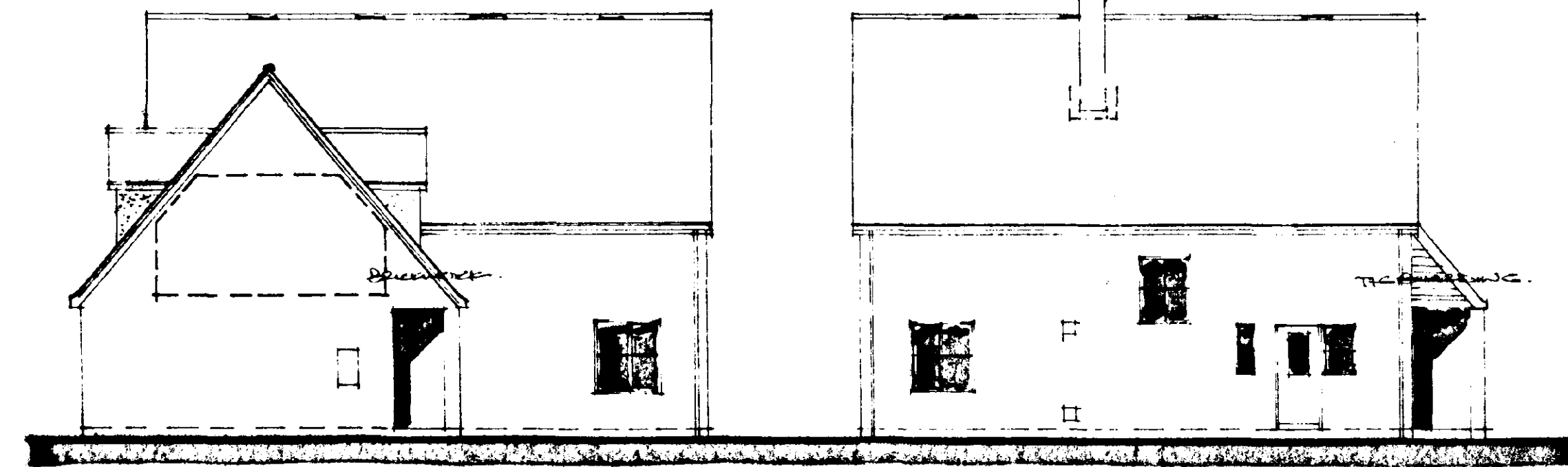


WALLS: RIDGE JOINTS SPACED WITH 2500 SPMM
TEAR AREA

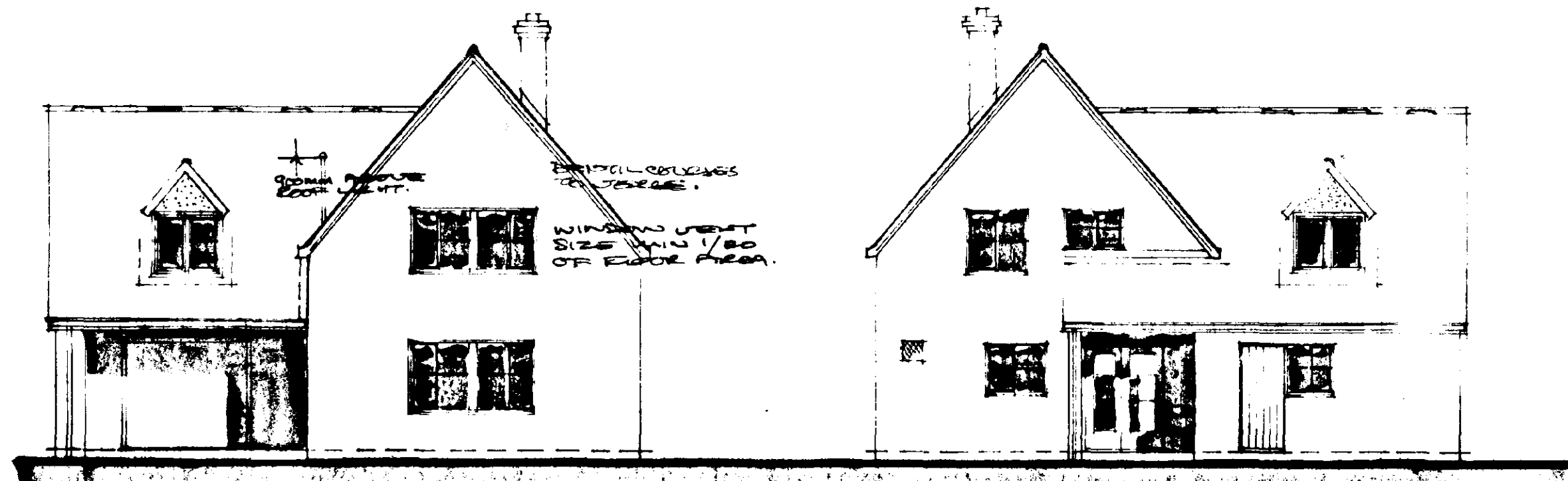


SIDE.

ROOF IN GABLE UNITS WITH 12 MM FOL
BAKED P. ROOFED + SKIM INSULATED MIN
150 FIBREGLASS.
TEAR ENDS TO BE SHARP + TIGHTEN ON SITE.

SIDE.

ROOF + GABLE DPC TO ALL EXT. OPENINGS
TOGETHER WITH THERMABAT Cavity
CLOSERS.
NOTE D.C. CURTAIN TO ABOVE ELEVATION
AND FIXED LIGHT TO STAIR WELLS.



FRONT.

ONE DETAIL TO WINDOW
NEEDS TO MATCH FROST
EXISTING BUILDING
ALL FINISHES TO BE
ALSO MATCH.

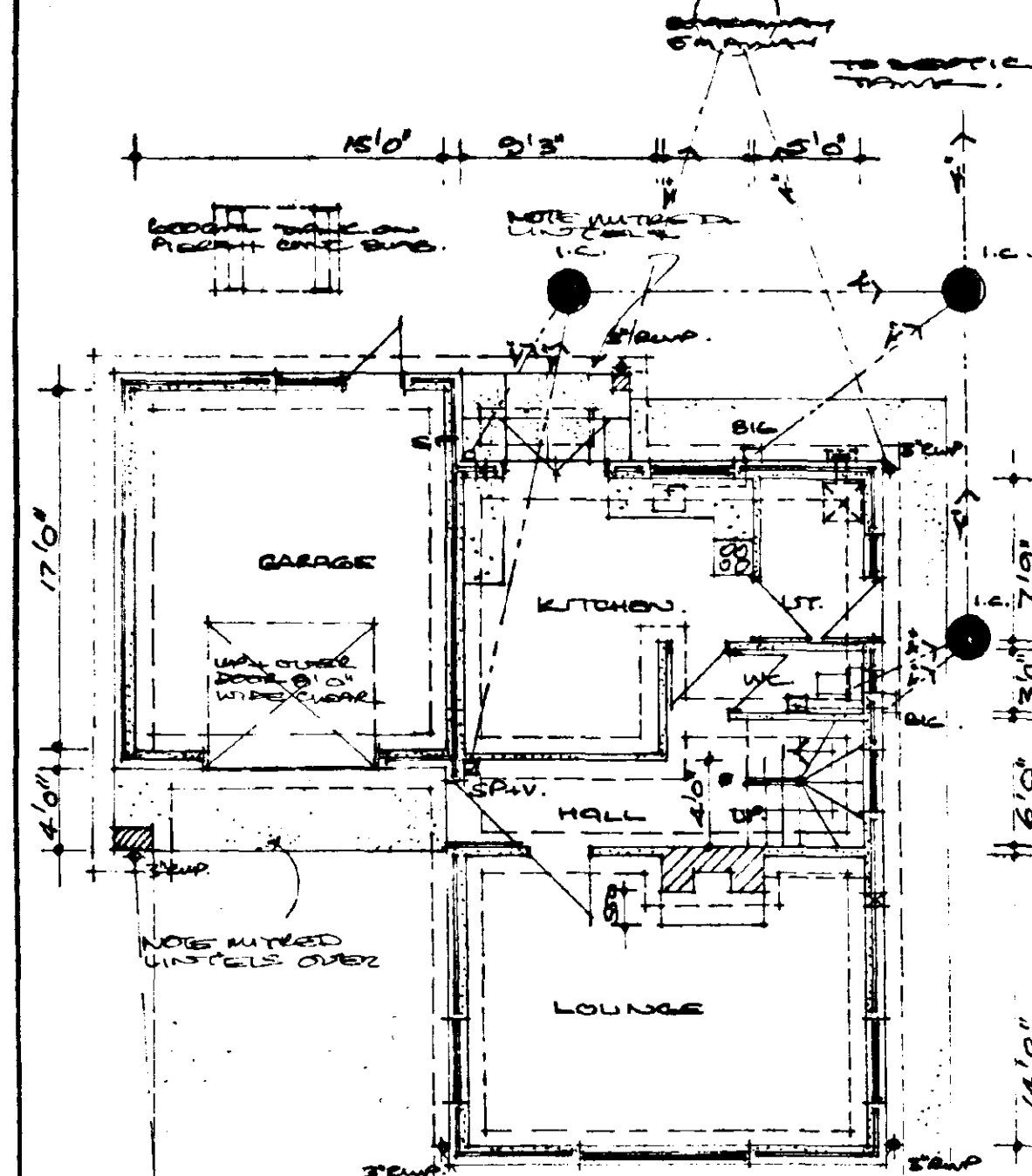
REAR.

REAR DOOR, L.F. + R.D.
TO GARAGE.

NOTE GUARD TO R/F OUTLET,
Cavity TRAPS TO BE FITTED TO
PENTHOUSE.

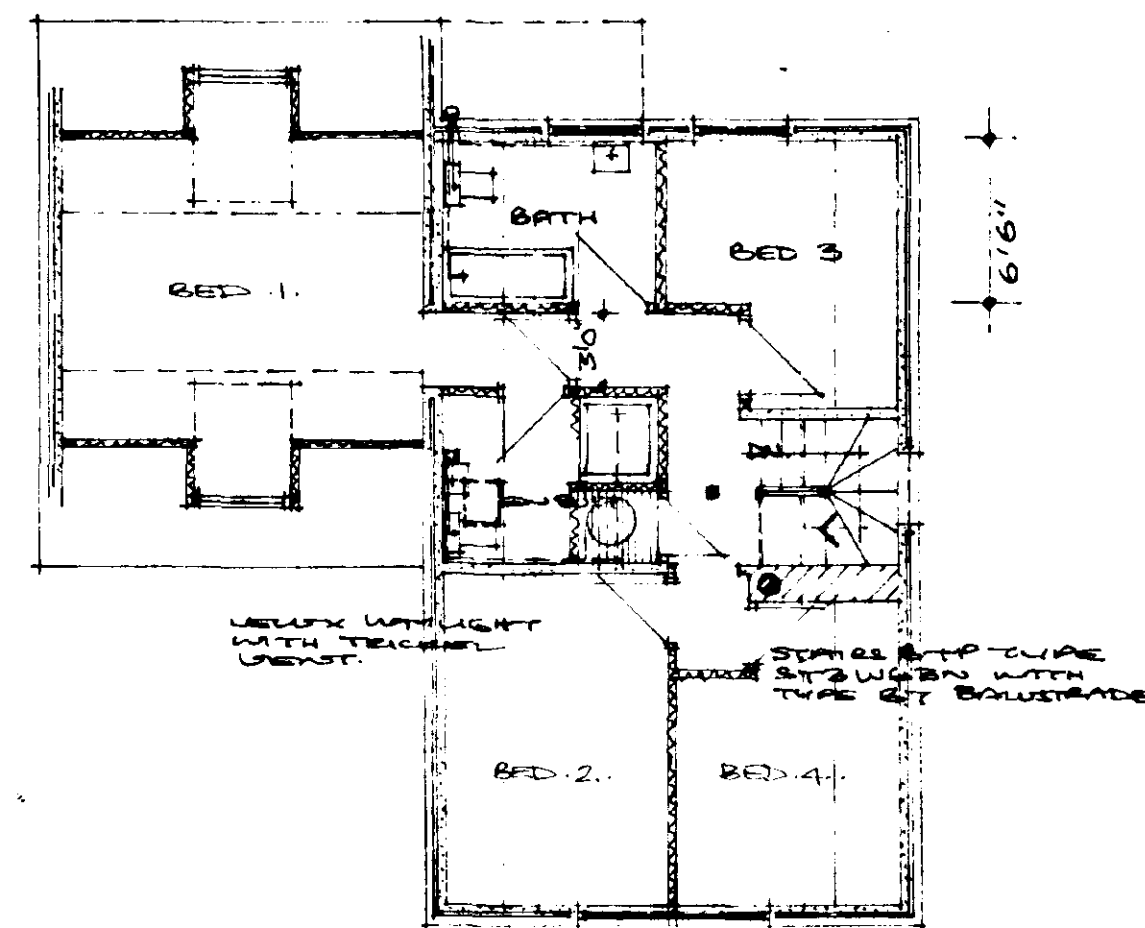
WINDING: BOTH CASE TYPE DOUBLE
GLAZED UNITS. UNITS IN
2500 SPMM. UNITS IN
NOTE 3 YRS. ARE BRIDGES TO KITCHEN
EIGHT UNITS 1.8 CM GRID MIN SIZE
AND 2ND DWS ARE BRIDGES TO
LOUNGE.
BRIDGE ON ROAD R/F WALL MOUNTED
EIGHT GOOD SETS. WITH ALL AUTO
CONTROLS. ALL UNITS TO BE INSULATED.
ALL EXPOSED PIPEWORK TO BE
INSULATED.

NOTE: 2ND DWS ARE BRIDGES
TO LOUNGE WITH
F.M. BUILDING.



GROUND.

ALL EXTERNAL UNITS TO BE 1.6 HD
INTERNAL 1.6. BOX NOTE 1.6 HD
FROM SIDE TO SIDE WITH WALL
AT F/F LEVEL ON ONE AND 150MM D.
SEE STRUCTURAL CALC. REF. 1, 2 AUG 92.
RE. BECC. AREA.



FIRST.

FULL DRAINAGE 100MM HERSHVE TO
1.40 FALLS OVERLAPPED 150 WITH
PAPA GRATING. PAPERED BRICKS
UNDER BUILDING WITH WARE ONE
PAPA UNITS + PAPA WHERE THEY
PAPA THREE + PAPA.
NOTE: ROOFING ENDS AT ENDS
OF S.U.F.S.
75MM DEEP SEALING/PAINTED 50MM
WITH FIBREGLASS EYES AT CHANGES
OF DIRECTION. PAINTED UP 6" FIBRE
GLASS. PAINT TO BE GOOD
KARLSTADT WITH MIN 20MM
SOLARGLASS.
KITCHEN, UT. WC, BATH + EXT. EXT. TO
GIVE FIVE 303 TO GIVE MIN
60% AIR MOVEMENT PER SEC.
HOT WATER STORAGE TO BE UNITS.
+ THERMOSTATICALLY CONTROLLED.

PROPOSED DWELLING PLOT.1. SARACENS HEAD. FOR MR D. + MRS J. ROOT.

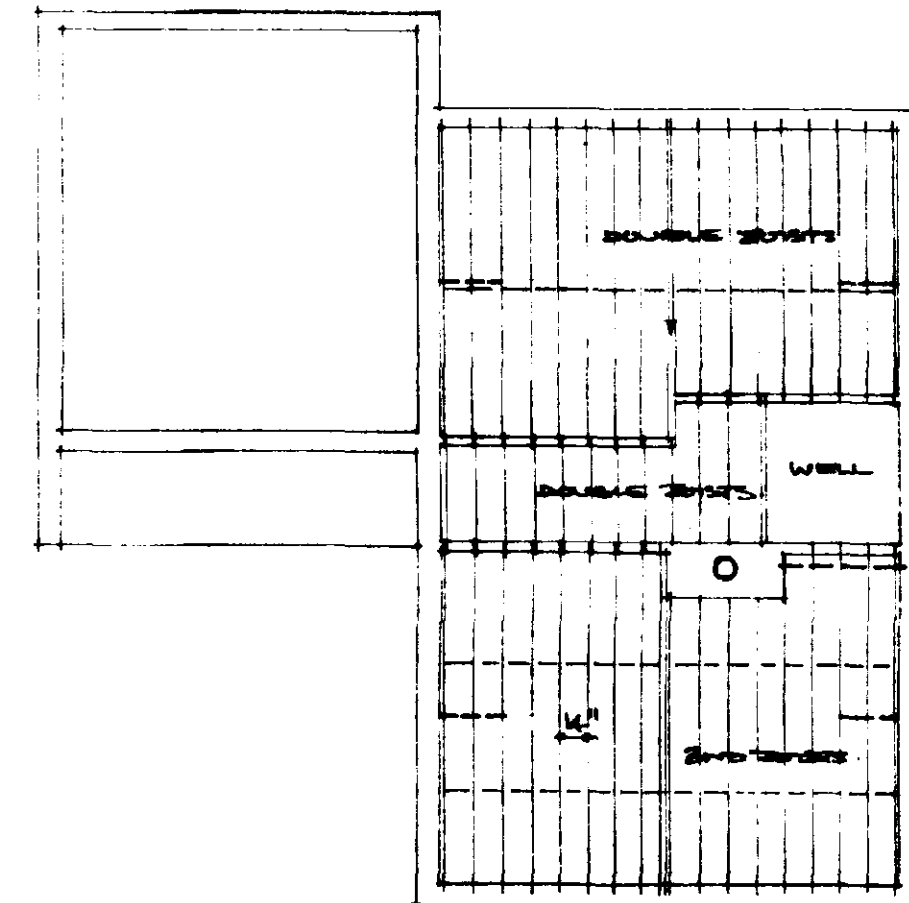
SCALE 1/8" = 1/4" = 1/8"

DATE MAY 02. 2017/21

DR. 9441/1.X.B.

LOWRY CONCRETE DESIGNS. 4. VICTORIA STREET. HOLEBACH. 0406 422 126.

ROOF STRAPS TO ROOF TRUSSES AS
SHOWN WITH HOLDING BETWEEN
NOTES HOLDING ROOF STRAPS
SHOWN BETWEEN



JOIST LAYOUT.

* THIS DRAWING TO BE HANDED ON SITE *

COXILL COUNTY PRATTLES OR
WALLS: RIDGE JOINTS SPACED WITH 2500 SPMM
TEAR AREA
ROOF: DRAINAGE ON 2500 SPMM. T.T. BATTENS ON
UNDERLAYS ROOF. FIRST LAPPED MIN 6" ALL
WAYS ON TWINGLATER ROOF TRUSSES
(ROOM IN ROOF TYPE OVER GARAGE)
DPC TO 150MM C.C. 150 FIBREGLASS WITH
MIN 50MM AIR GAP TO ROOF OF ROOF
12MM FOL BASED MASTERBOARD
1X2 RATE WITH STRAPS @ 1.8 M.C.C.
ALL R/W GUTS LOWE TYPE ROOF
UNITS. RIDGE JOINTS ARE
MAIN RIDGE.

AND FINISHES CHAD
100MM PAPA UNITS
BRIDGES + BRIDGES
LEADS FINISHES.
100MM FIBREGLASS
12MM PAPA UNITS
CONCRETE UNITS

CODE 4 UNITS
UNITS IN 2500 SPMM
150MM FIBREGLASS LINE TO
PROTECTOR

UPPER UNITS
UNITS IN 2500 SPMM
WITH FIBREGLASS BOARD

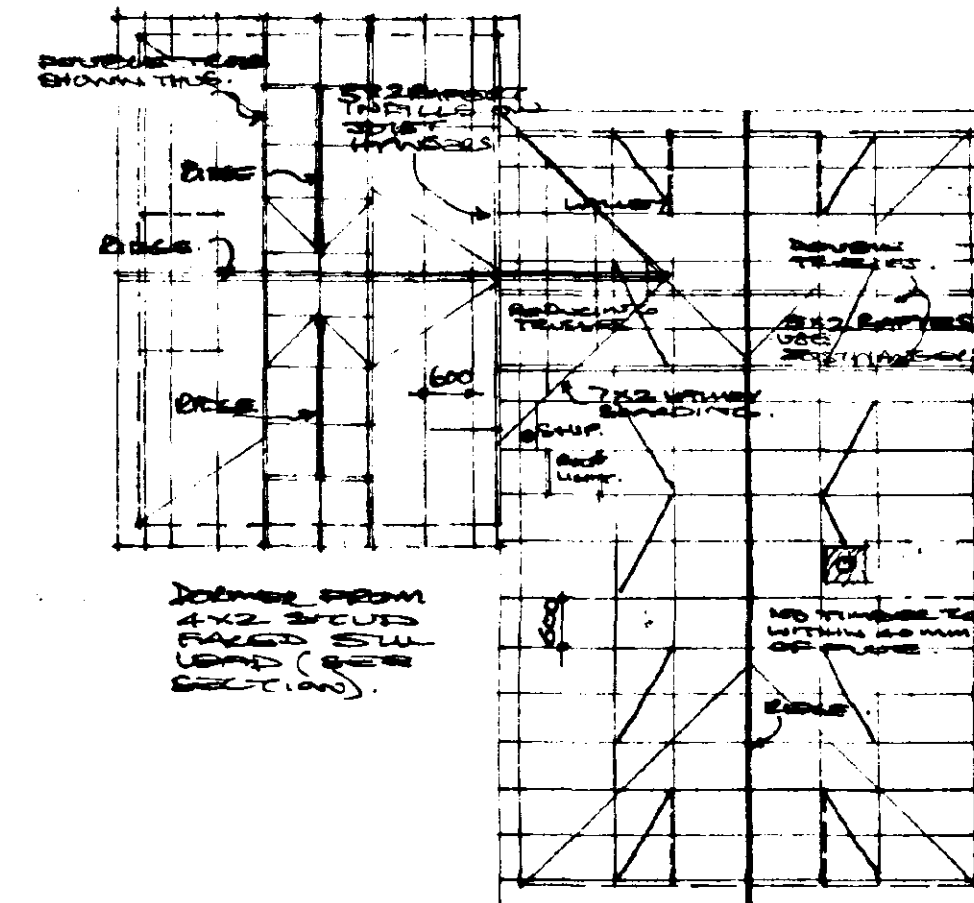
GARAGE CASE UNITS
12MM FIBREGLASS BOARD
NOTE: MATCH EXISTING
FRONT + REAR ROOFING

SECTION

ROOF D.P.C. FINISHES 2500 SPMM
Cavity 2500 SPMM BATHROOM FILL
100MM CELCON. MASTER +
GLASS. 100 TIE PER 2500 SPMM.
CHASS 2 BRIDGES BELONG 2.1
Cavity FIBREGLASS WIRE.

3" LAPPED ON 2" D.P.C. TRUSSES
TRUSSES AT EXT. EDGES ON
ALL CASE UNITS. 2500 SPMM ON
UNITS. UNITS. UNITS. UNITS.
TO WALL D.P.C. AND ALL UNITS
MIN 6". ON MIN 6" WELL
CONC. HARD CORE.
NOTE: D.P.C. UNITS TO TOP OF D.P.C.
BRIDGES UNITS. UNITS. UNITS.

UNIT ROOF STRAPS AT HIGH AND LOW
LEVEL WITH HOLDING TO UNIT.
ALL BRIDGES TO BE 2500 SPMM
BRIDGES AND INSULATED TRUSSES TO
EXT. SPACES.



ROOF TRUSSES NOT TO BE FIXED UNTIL
MANUF. CASE APPROVED BY SHDC.
BUILDING CONTROL.

ROOF LAYOUT.

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SOUTH
PL. 1.1
25 JUL 1994
REF. H33/0708/94

IF IN DOUBT PLEASE ASK

DETERMINED
PLAN