

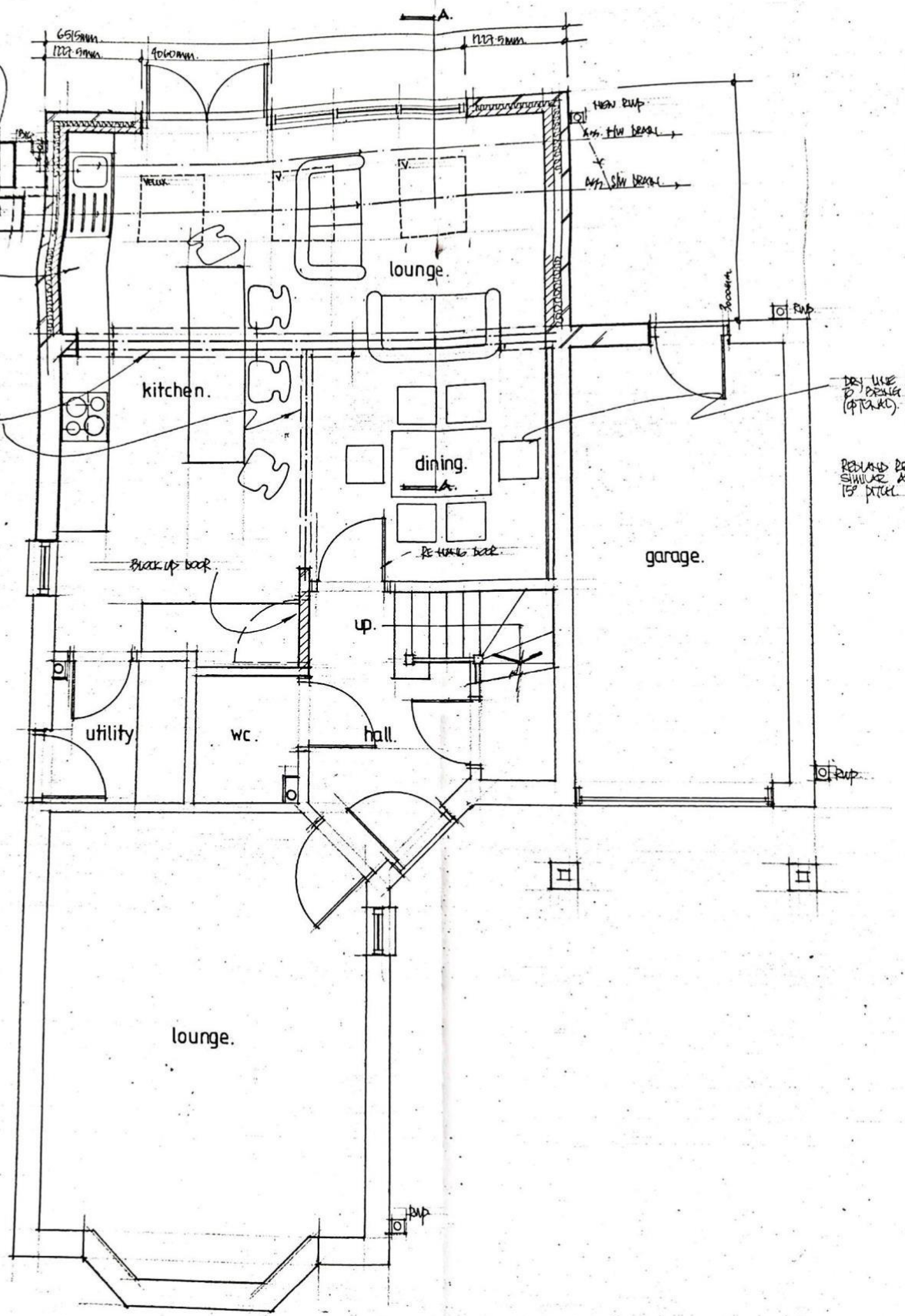
(refer to section rawing

All internal load bearing walls built of 400mm wide concrete strip foundation00• Foundations are to be to complete satisfaction of local authority Building Inspector

DELOCATE THE MANHOLE TO BEHIND
BETWEEN
CONNECT IN NEW D.C. & RUP TO BEHIND
PROVIDE UTILITY OVER DRIVE WHEN
PASSING THROUGH EXISTING WALLS.

DO NOT HAVE EXISTING WALL TO EXTEND
TO NEW WALL. VERTICALITY OF
A WALL. THE NEW WALLS HAVE BEEN
DESIGNED WITH VERTICALITY. RUP IN
SITE.

THE NEW D.C. WALL & UTILITY WALL & ROOF
NEW D.C. ARE DESIGNED & CALCULATED TO
STRUCTURAL LOADS. SETBACK
FOR NEW WALLS TO BEHIND THE F.R. &
WALLS ARE APPROVED.



PROPOSED GROUND FLOOR PLAN.

and are to suit site conditions.

complied with.
installed.



Extg. rear elevation. 1:100.

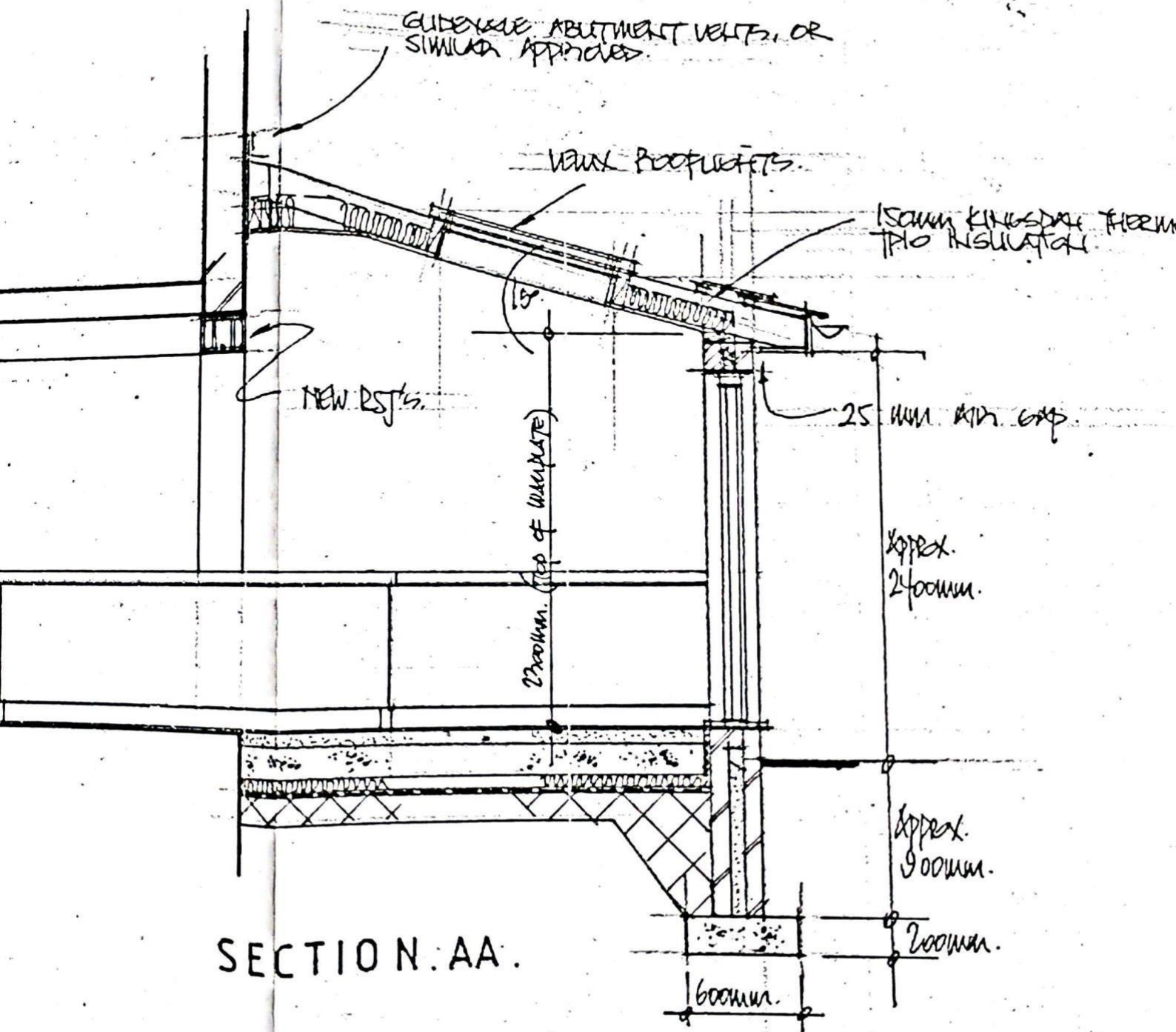


Proposed rear elevation. 1:100.

GLAZING TO ALL CRITICAL AREAS TO BE 1/2\"/>

sed rear elevation. 1:100.

GLAZING TO ALL CRITICAL AREAS TO BE IN
A TIGHTENED, THICKENED OR LAMINATED
GLASS.



CODE 4 LEAD FLASHINGS

VENT PIPES (SIDE
TO BE KEPT)

BRICKWORK TO MATCH
EXT.

ALL NEW BRICKWORK TO
MATCH EXT.

WALLS TO BE IN
SOLID OR UNFINISHED

WALLS OR

Proposed side elevations. 1:100.

REVISION

CLIENT

MR.

17 T

H&L

120

FULL WORKING DRAWINGS.

DRAWING No. 01.

SCALE isoc

1:100

DATE

20tt.