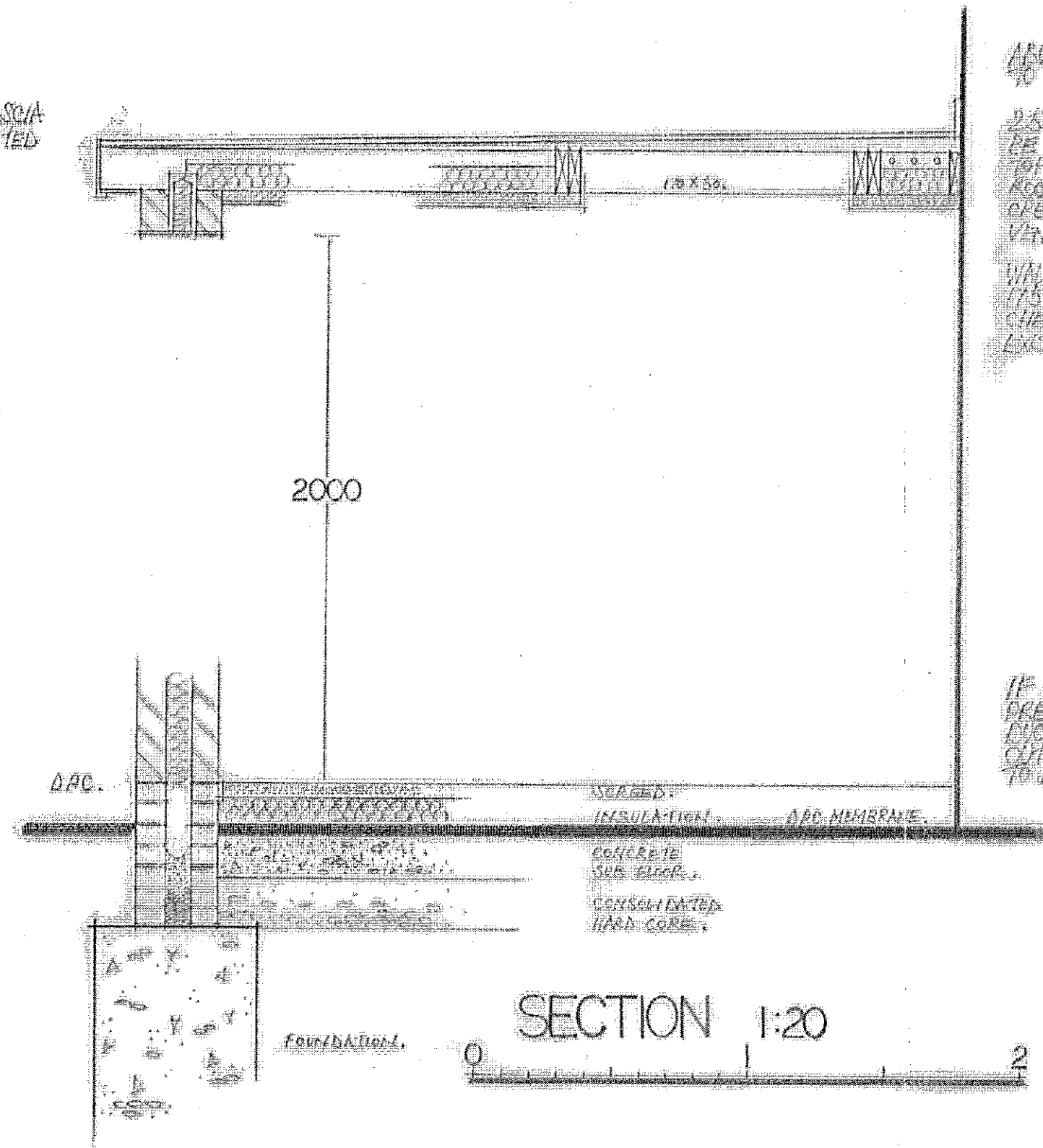


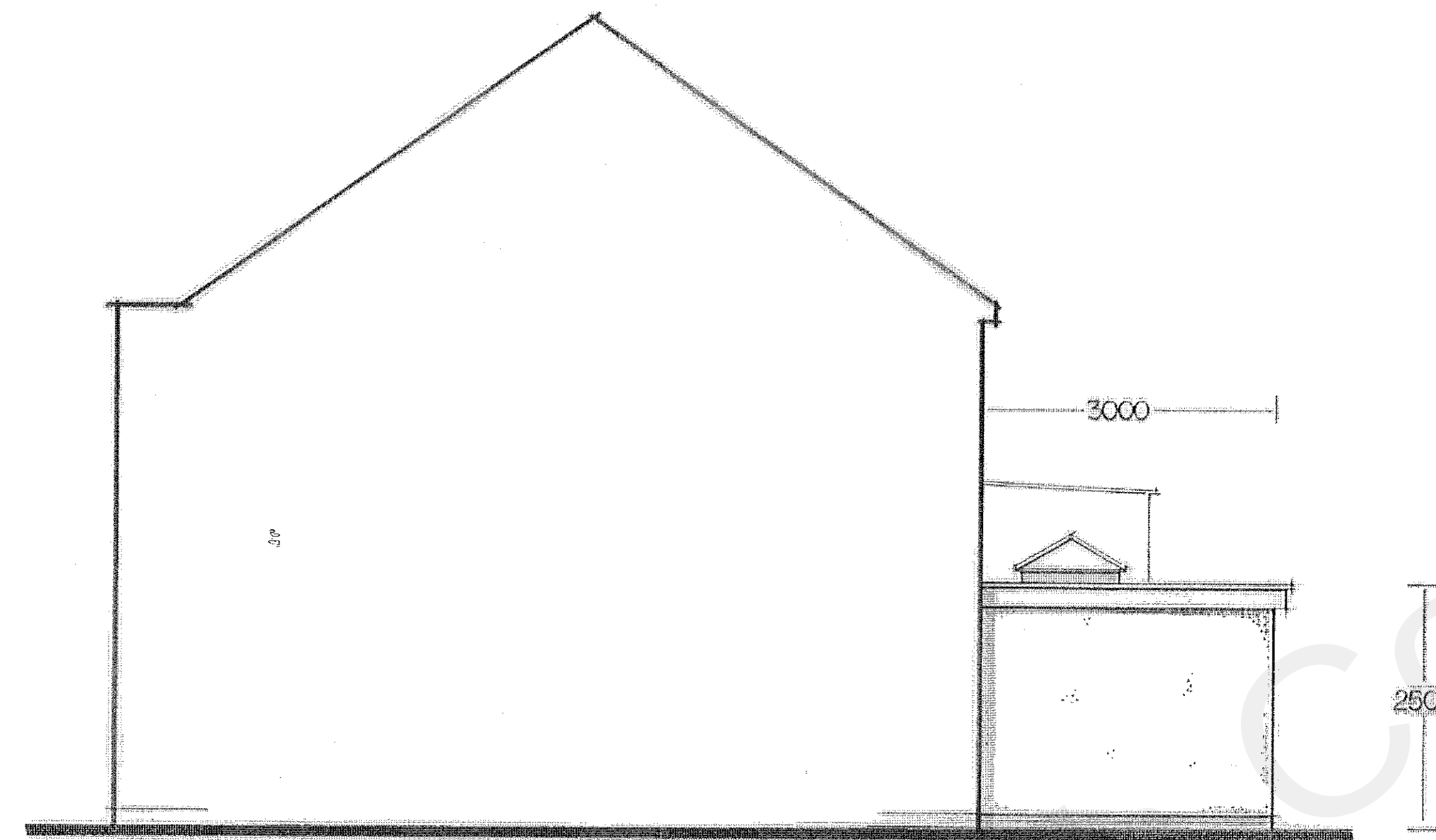
UPV&S FASCIA
AND VENTED
SOFFIT.



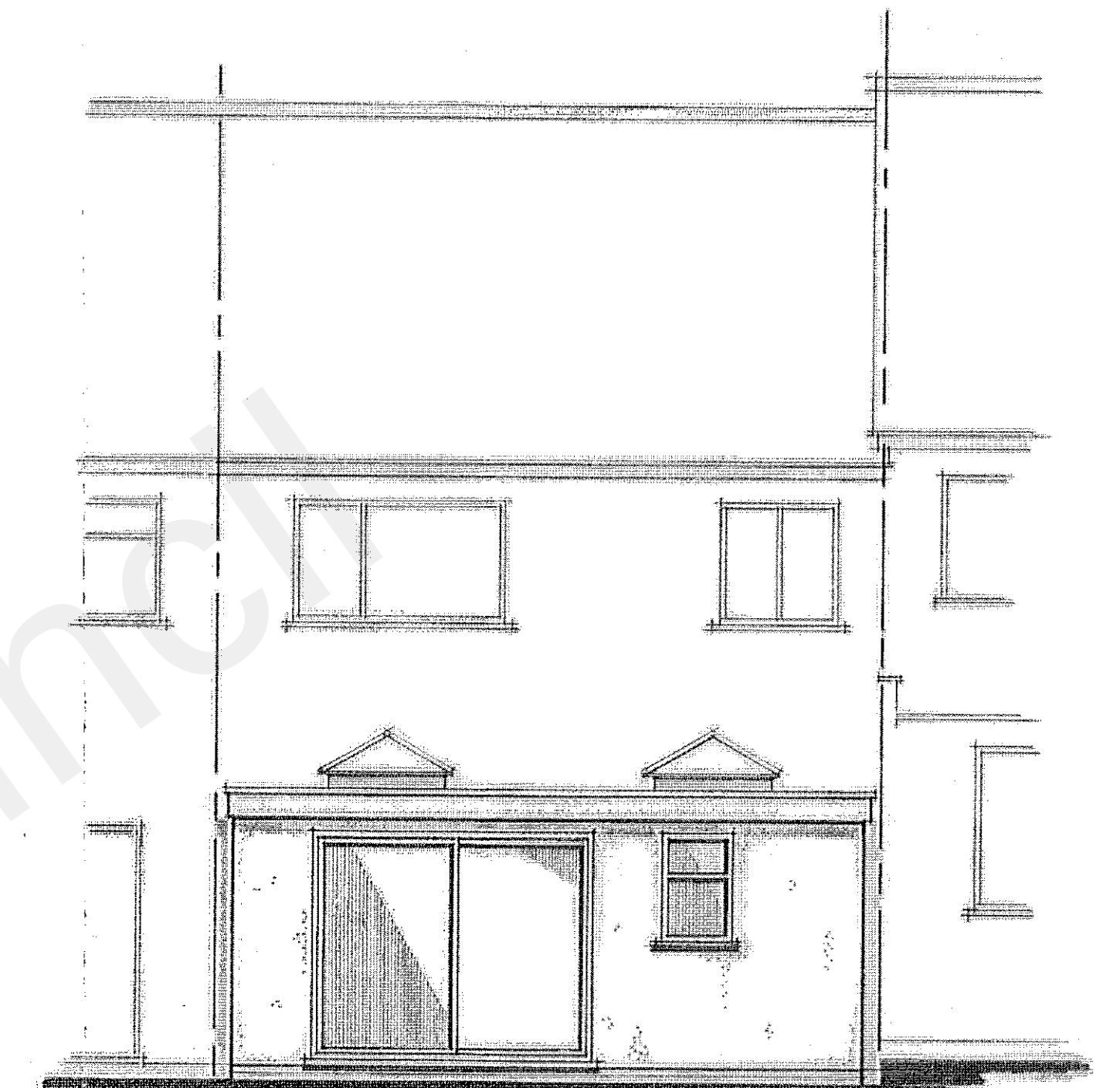
APPOINTMENT VENTS
TO BE USED.
25MM HOLES TO
BE DRILLED IN
TOP PORTION OF
ROOF JOISTS TO
CREATE CROSS
VENTILATION.
WALL PLUMB
25MM X 25MM C/S
SHOWN TIED TO
EXISTING ROOF.

IF AIR BRICKS
PRESENT THEN
BURSTING TO
OUTSIDE AND
TO BE MAINTAINED.

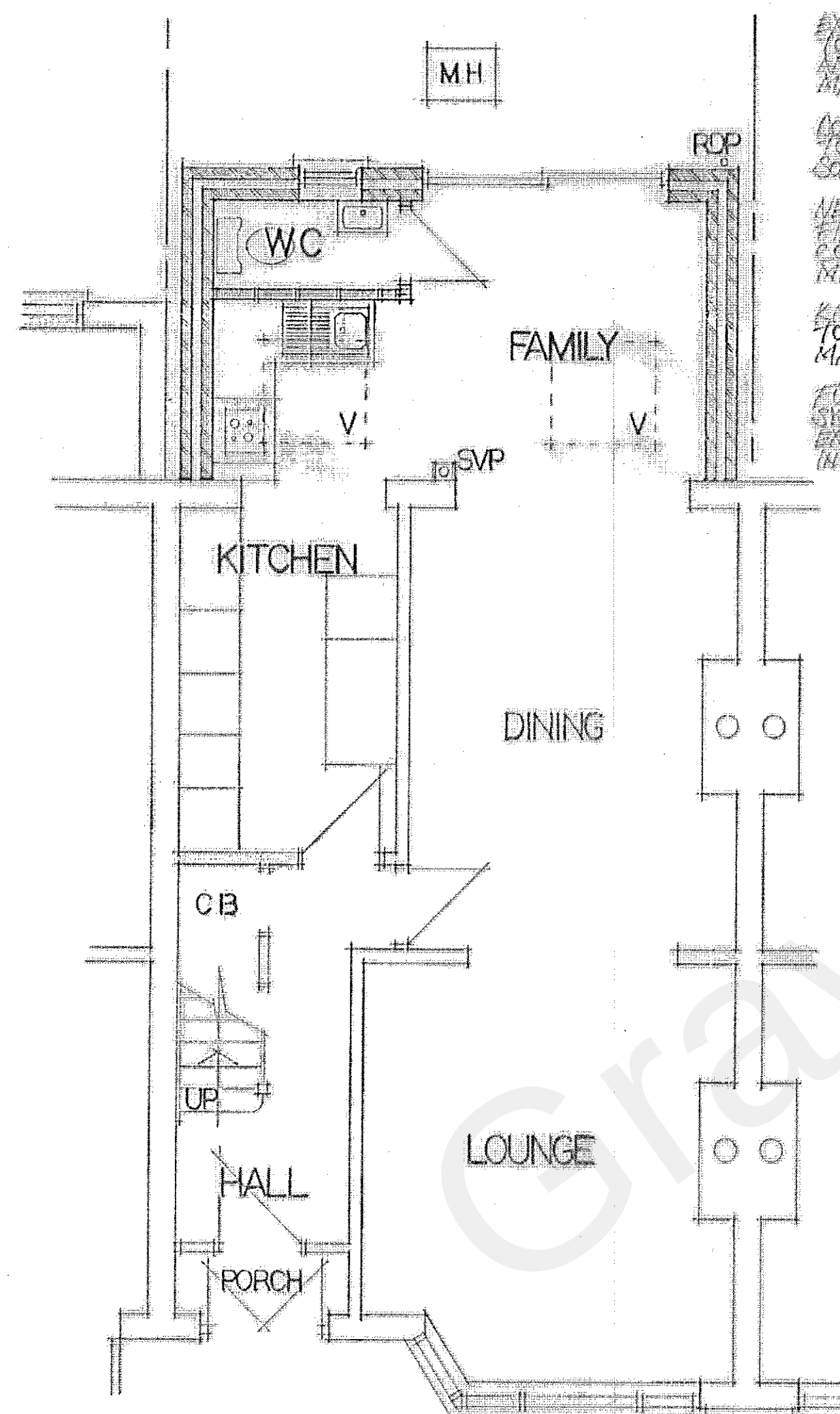
SECTION 1:20



SIDE EAST 1:50

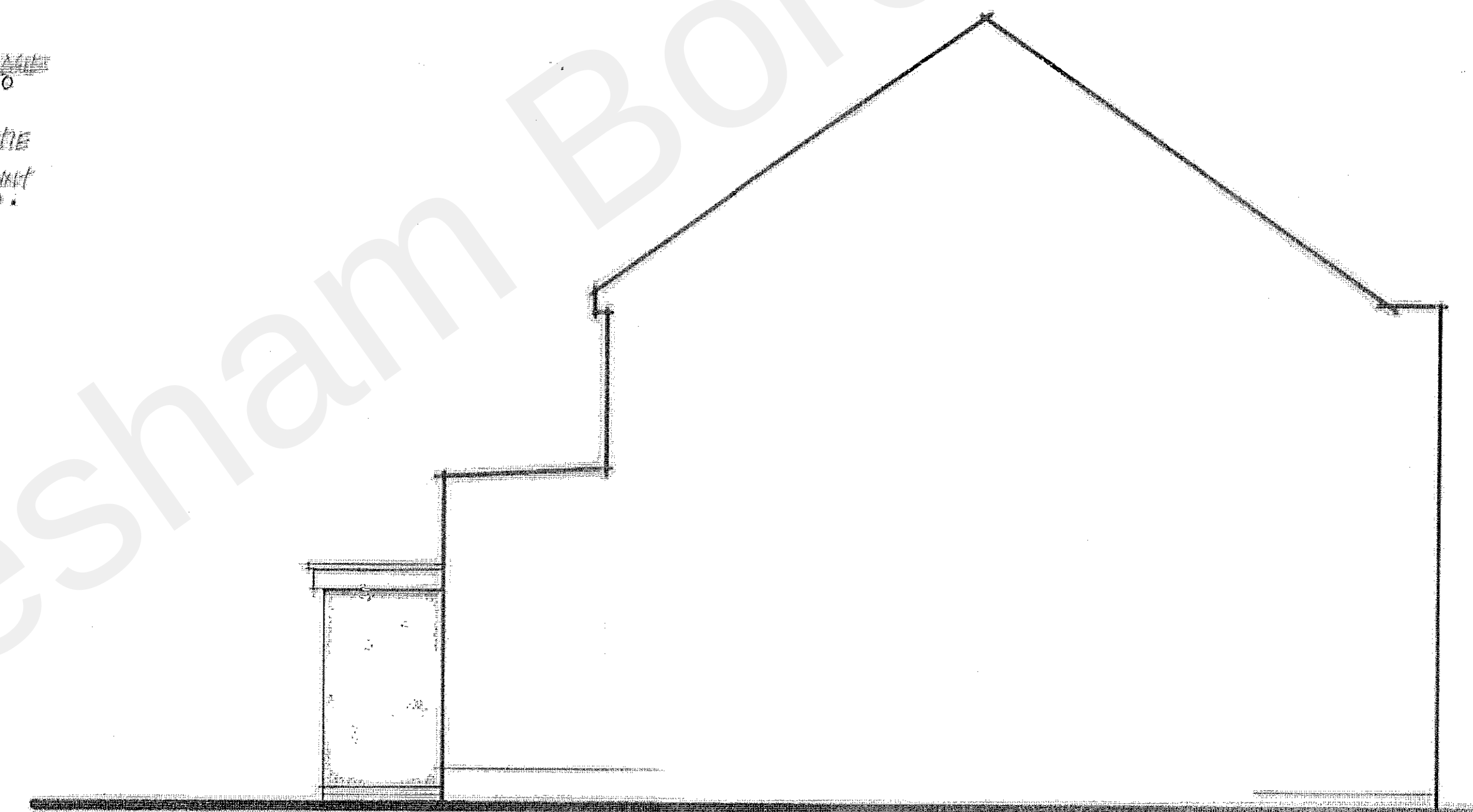


REAR NORTH 1:50

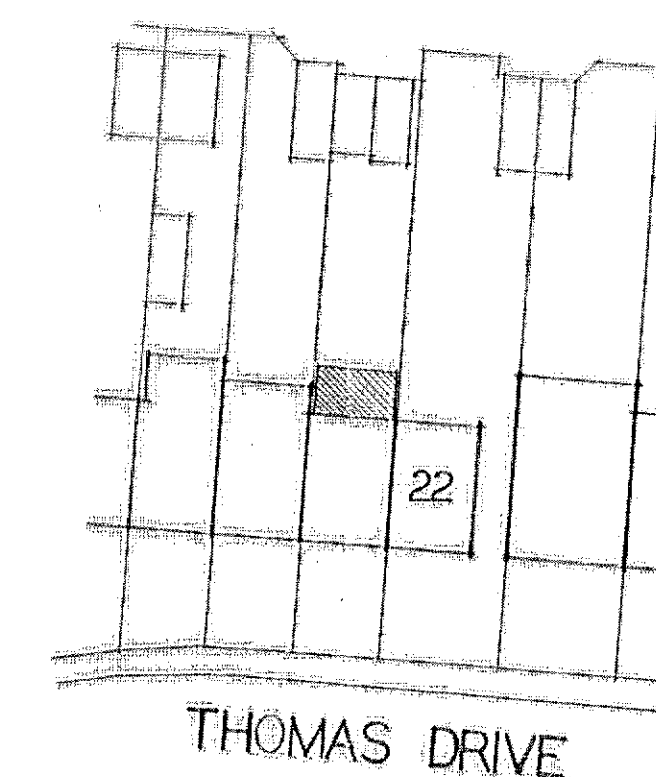


GROUND FLOOR 1:50

EXISTING MANHOLE
TO BE RE-POSITIONED
AND CONNECT TO
MAINS AS BEFORE.
DOWN PIPE ADJOINING
TO EXISTING
SEWAGE SYSTEM.
NEW TOILET AND
FINGER SINK TO
CONNECT TO
MAIN DRAIN.
KITCHEN CONTAINER
TO CONNECT TO
MAIN DRAIN.
FOREX WALL TIE
SYSTEM WITH
EXHUSTION FLOW
INCORPORATED.



SIDE WEST 1:50



BLOCK
PLAN 1:500
0 10 20 30 40 50

20220190
PROPOSED FLOOR PLAN
AND ELEVATIONS.
SCALE 1:50
0 1 2 3 4 5

PROJECT: 20 THOMAS DRIVE GRAVESEND KENT DA/2 6PZ.		RECEIVED 22 FEB 2022
CLIENT: MR & MRS A. EVANS.		
PROPOSED TITLE: GROUND FLOOR EX-DESIGN TO REAR ELEVATION, PLAN ROOF IN DESIGN.		
SCALE: 1:50.		AI
DRAWN BY: D. CHAMBERLAIN.		
01795 876 412 07711 848 334		
DATE: FEBRUARY 2022.		
DRAWING N°: DC/789.		
E: DAVEDEVADESIGN @ GMAIL .COM		