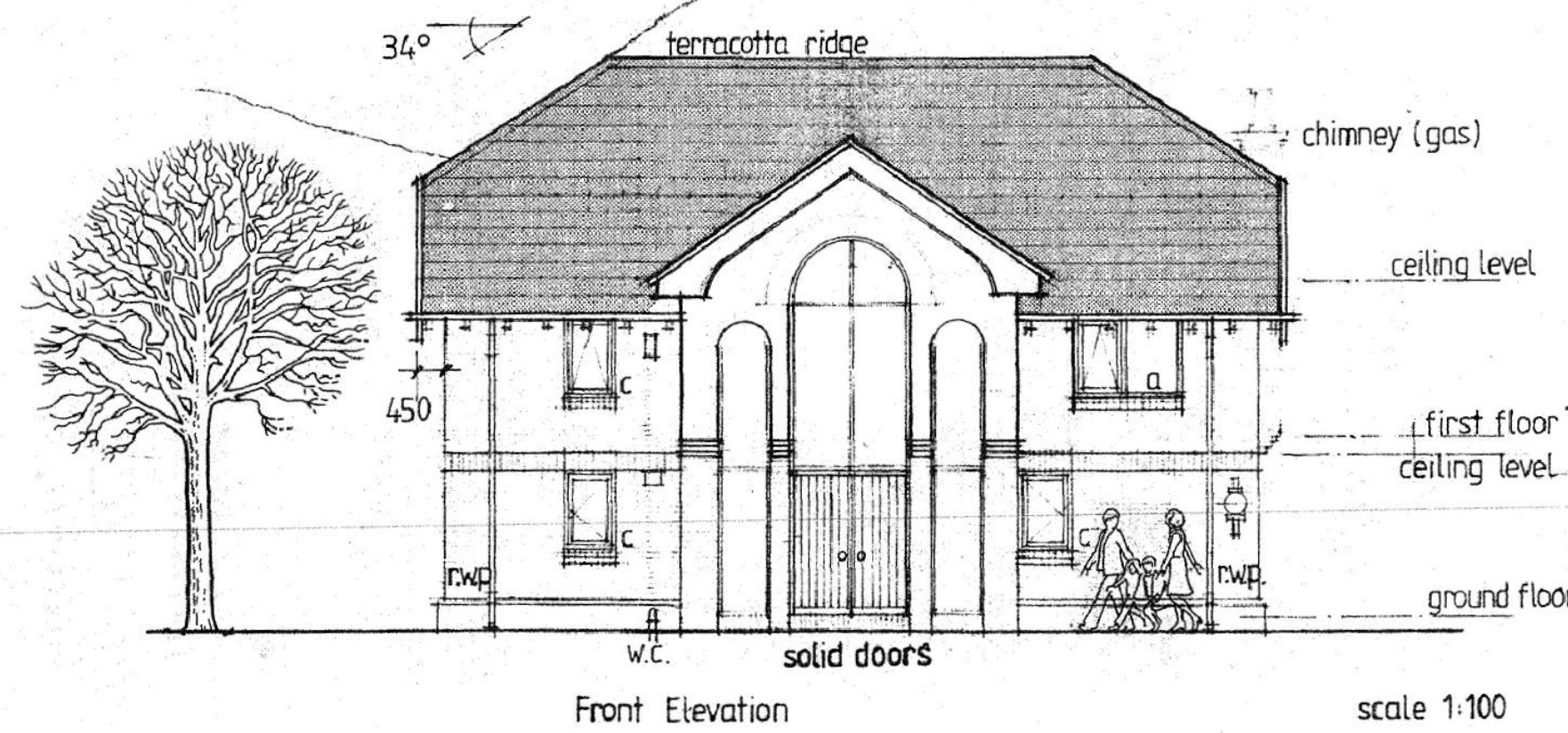
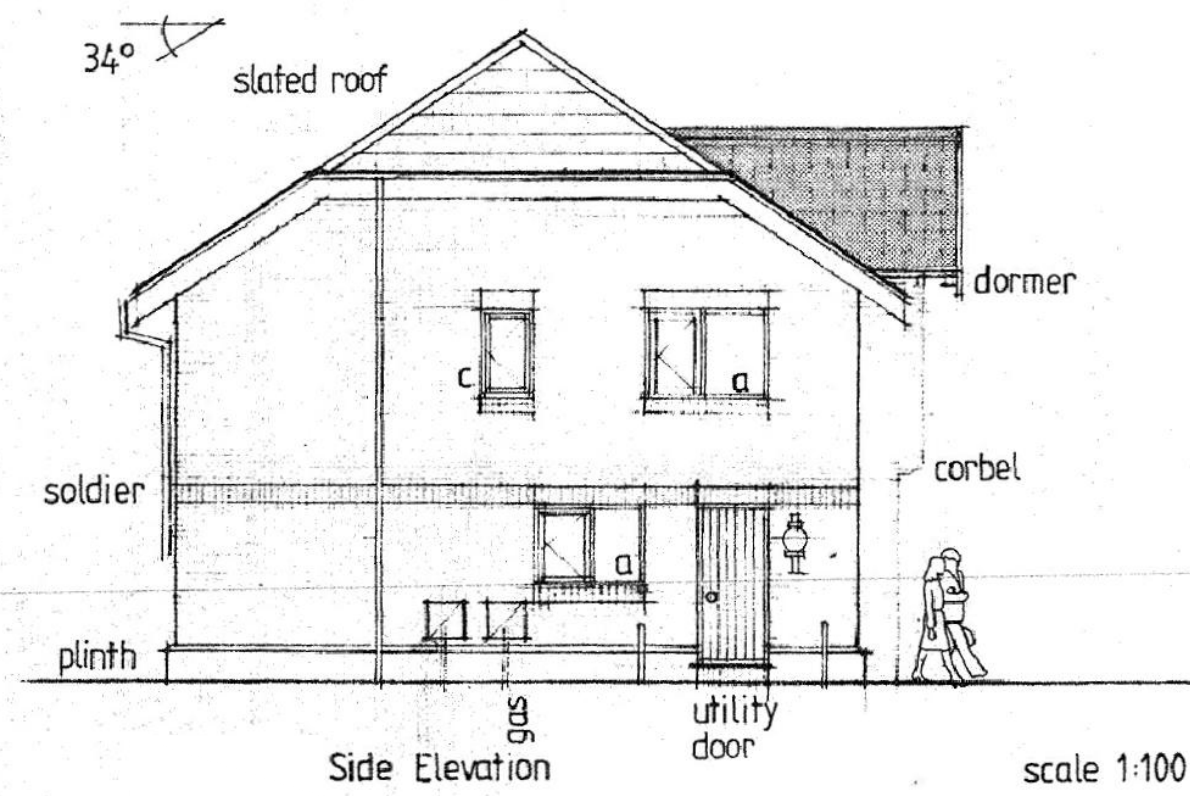
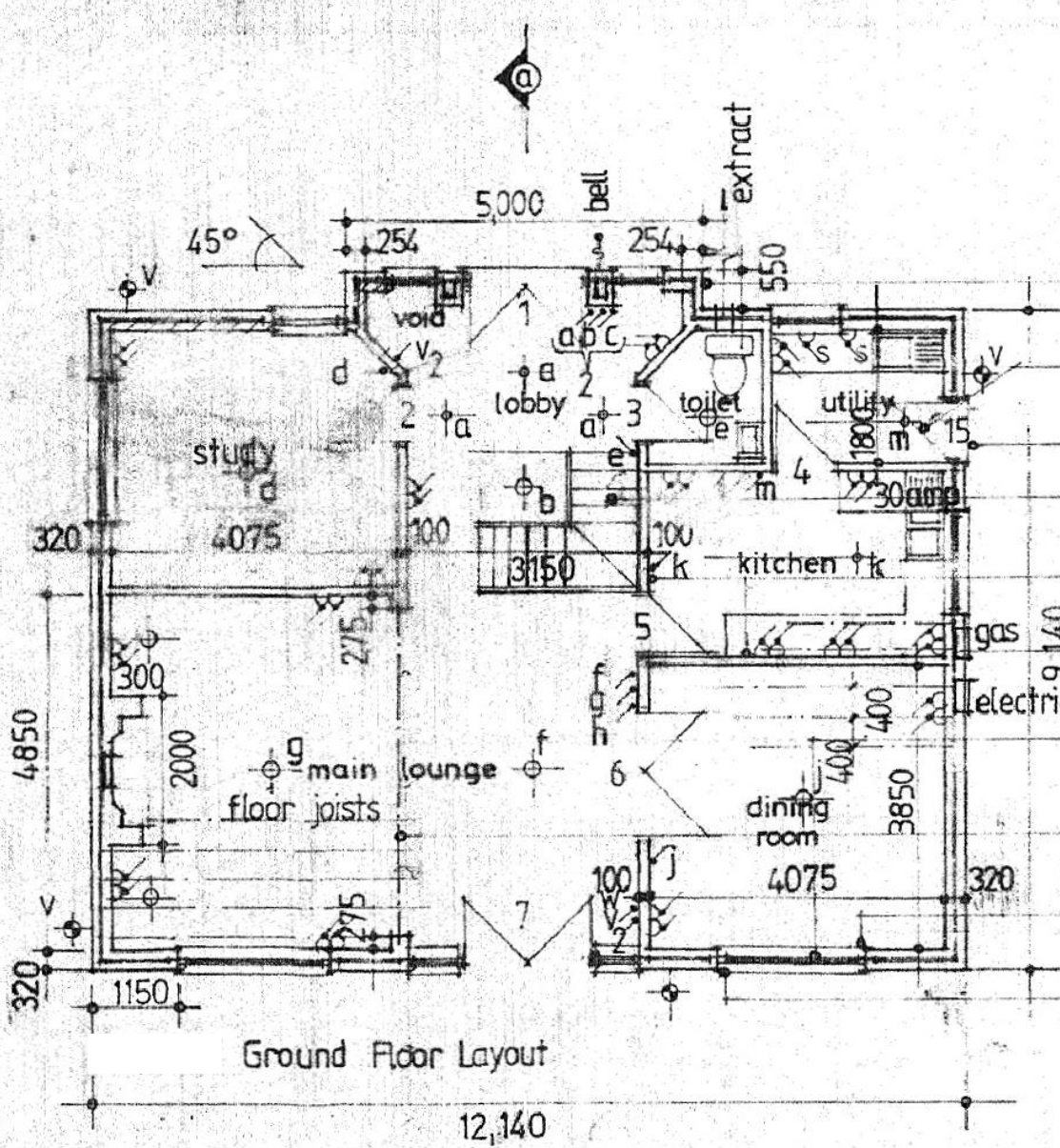
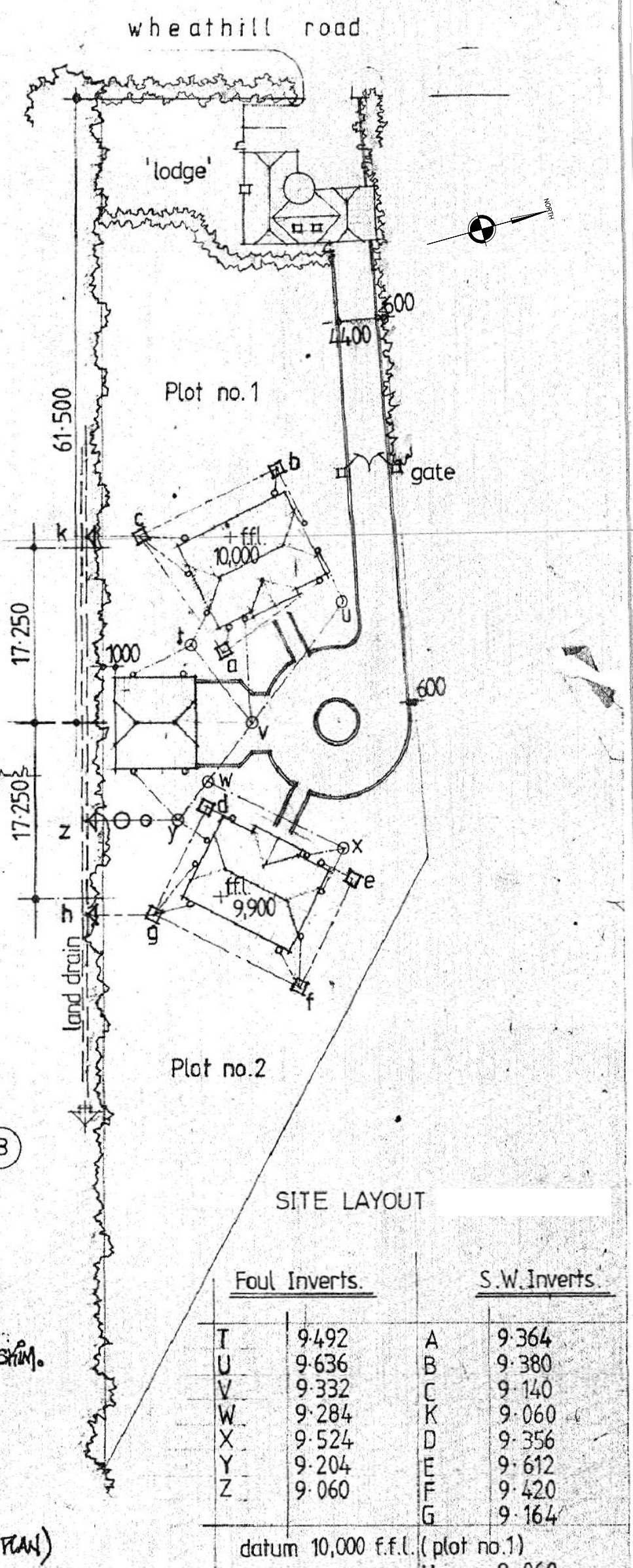
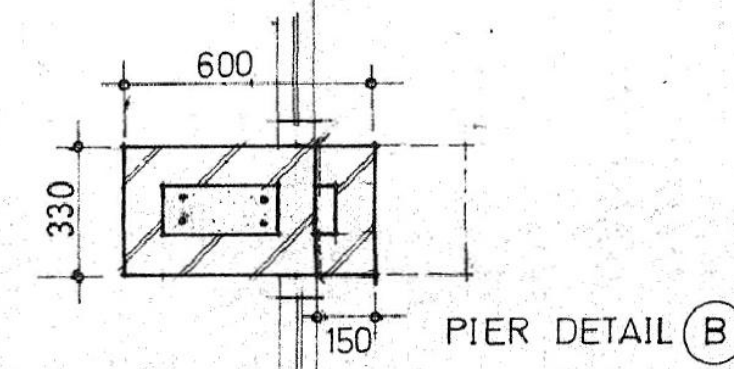
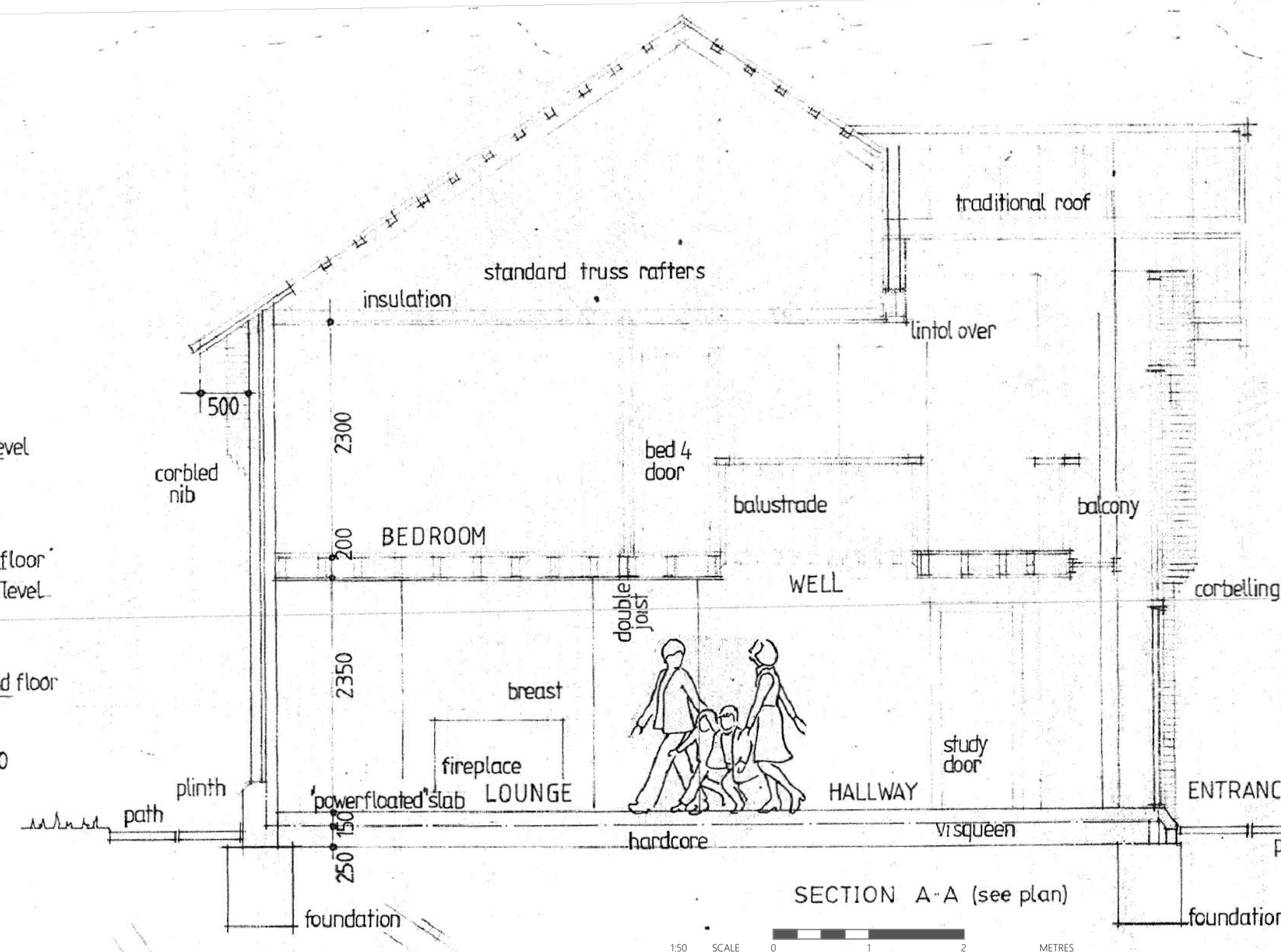
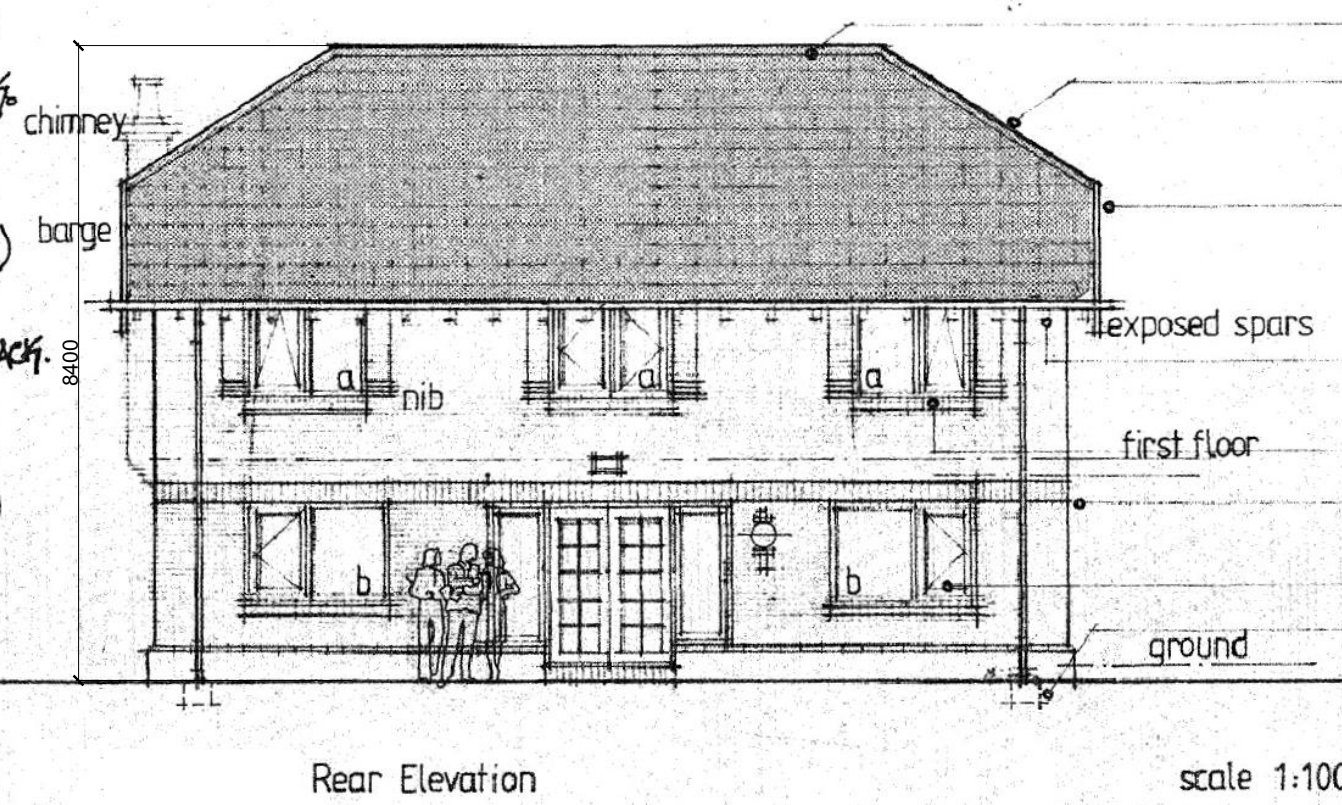
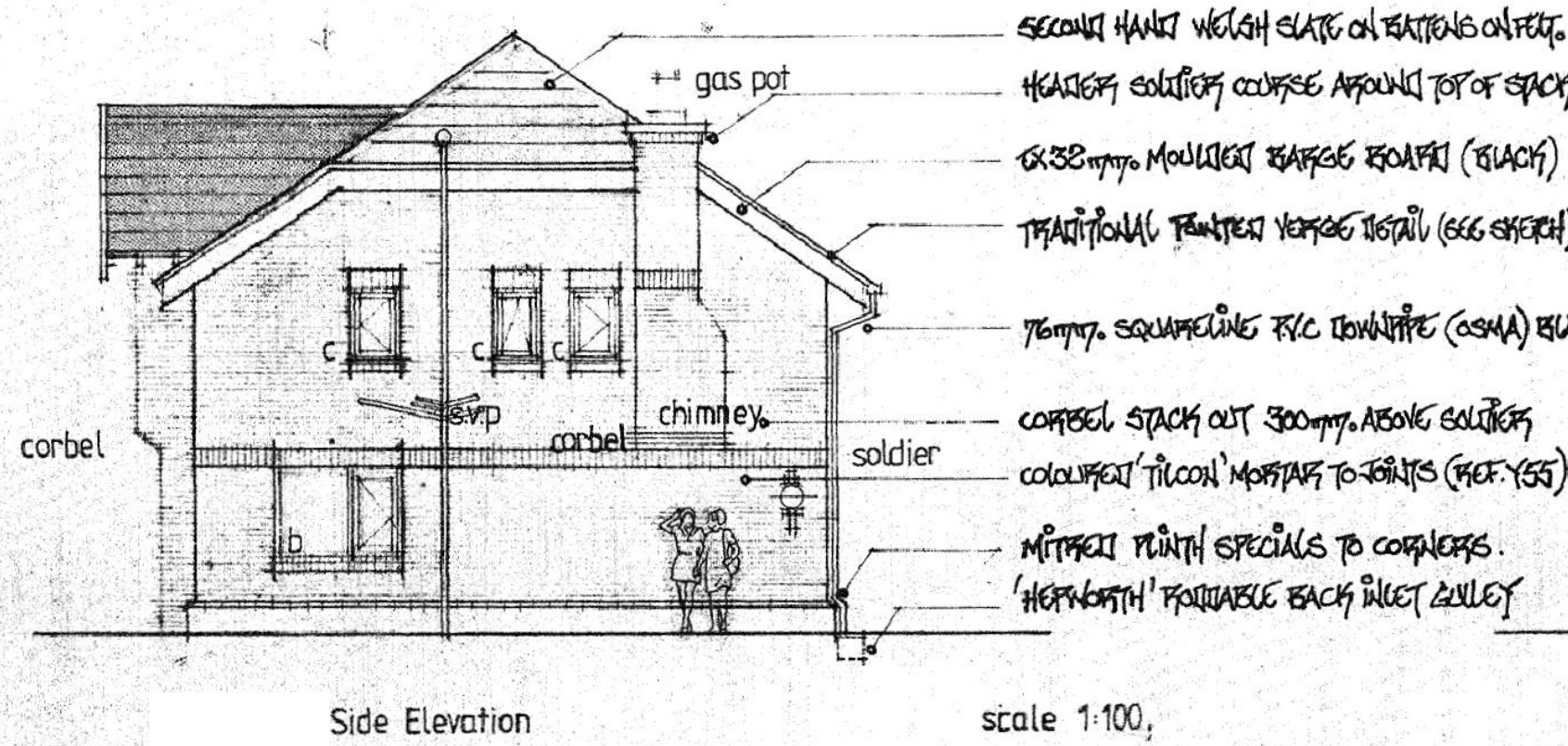


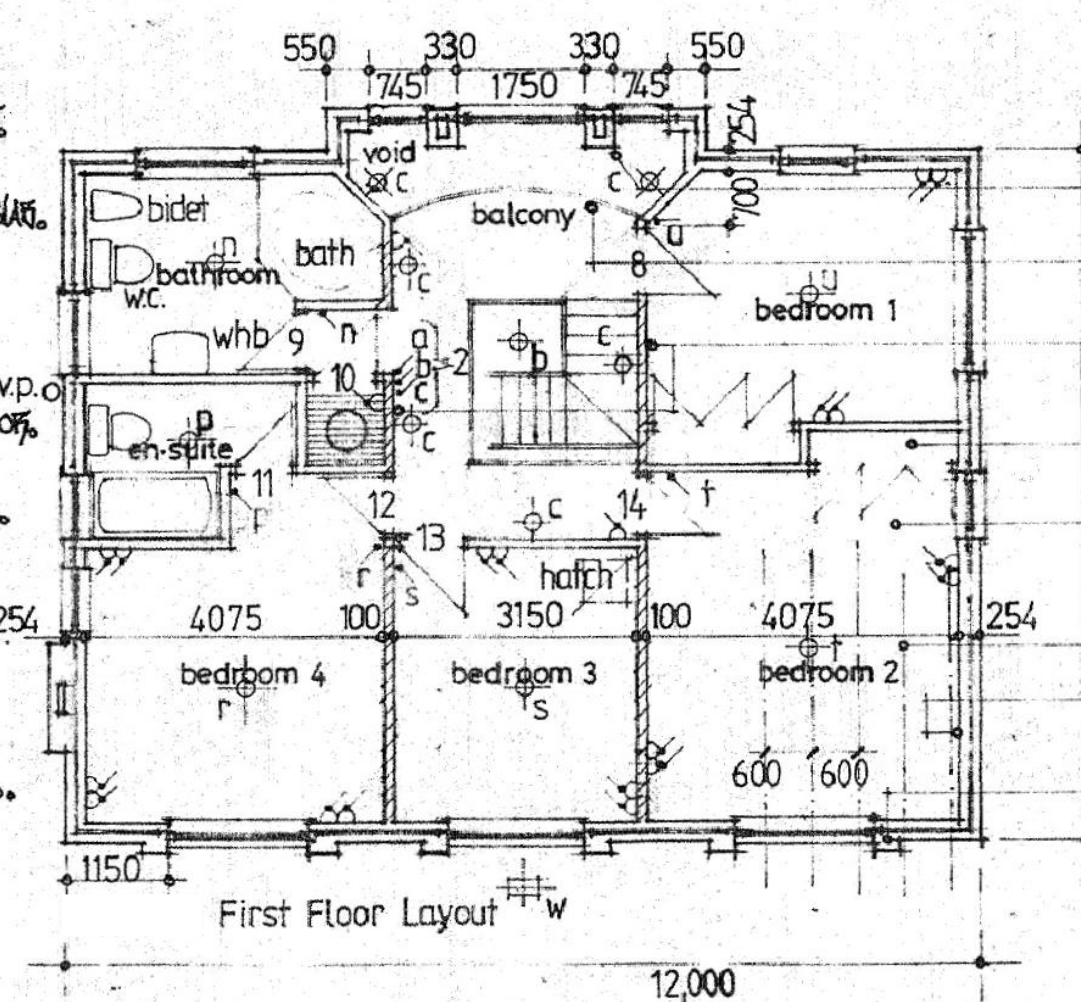


WINDOW SCHEDULE

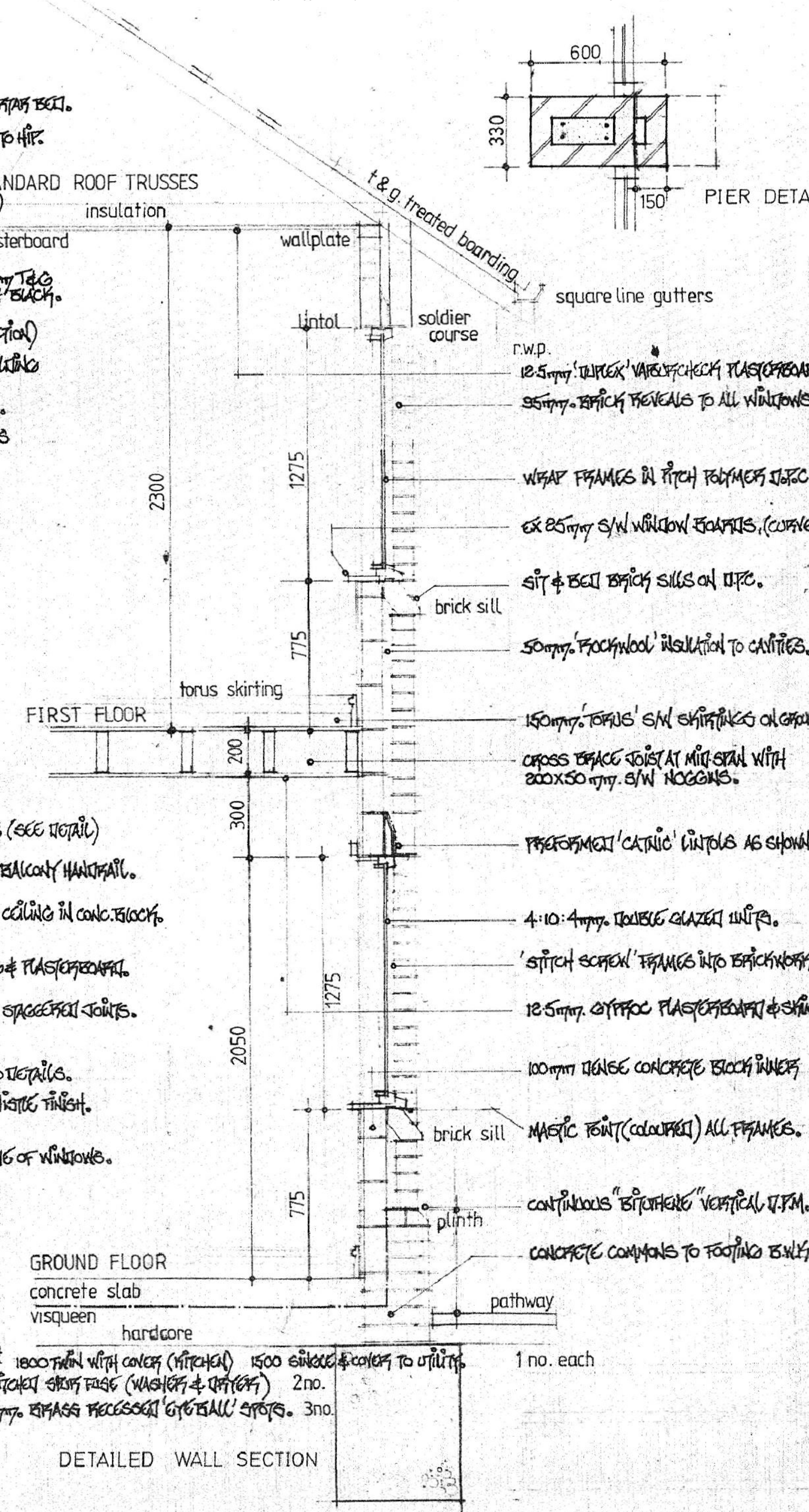
(A) 1275 x 1500 (B) 1275 x 1800 (C) 1275 x 750 note: all windows to be built in



omit 'plinth' detail to protect central facade.
sheet vinyl to utility/entrance on timbered slab.
paved brick sill below utility floor.
form storage cupboards below timbered stairs.
100mm thick concrete block throughout G.F. floor.
200x50mm S/W joists at 400mm centres.
STANDARD CATINIC LINTOLS ABOVE ALL DOORS.
3 COURSE CATINIC LINTOL OVER LOUNGE AREA.
VERTICAL JAPES TO ALL DOORS & WINDOW OPENERS.
PERFORAL BRUSH ON INNER LEAF OF DOORS.



FRONTED 'CONCRETE CORNER' BRICK TIER (SEE DETAIL)
CURVED FLOOR UPSTAIR TO RECEIVE NEW BALCONY HANDRAIL.
CONTINUING 'PLANKING' LANDING WALLS UP TO CEILING IN CONC. BLOCK.
FRONTING WALLS IN 100x50 S/W STUDING & PLASTERBOARD.
22mm FLOOR GRADING CHIPPINGS Laid WITH SPACED JOINTS.
STANDARD GANG-WALKER FOOT BRUSSES TO DOORS.
ALL WALLS PLASTERED IN SAND/CEMENT & FINISHED WITH
PROJECTIVE FEATURE NEE TO EITHER SIDE OF WINDOWS.



ELECTRICAL LEGEND (per house)

13 AMP TWIN SOCKET OUTLET (BRESS)	24 no.	3 GANG SWAN SWITCH PLATE (BRESS)	3 no.	100WATT EXTERIOR LAMP. REF.	4 no.	fluorescent 1800mm WITH COVER (KITCHEN)	1500 SWAN & CORNER TO UTILITY	1 no. each
13 AMP SINGLE SOCKET OUTLET (BRESS)	2 no.	30 AMP COOKER SWITCHED SOCKET	1 no.	TOILET EXTRACT FAN. REF. EXTERIOR	1 no.	SWITCHED SHUT FUSE (KITCHEN & UTILITY)	2 no.	
CENTRAL TUNABLE CEILING ROSE (WHITE)	12 no.	SINGLE LIGHT SWITCH (BRESS)	12 no.	EXTERIOR HALOGEN FLOOD & SENSOR CONTROL	1 no.	50mm BRESS PROCESSOR GYPSUM STOPS	3 no.	