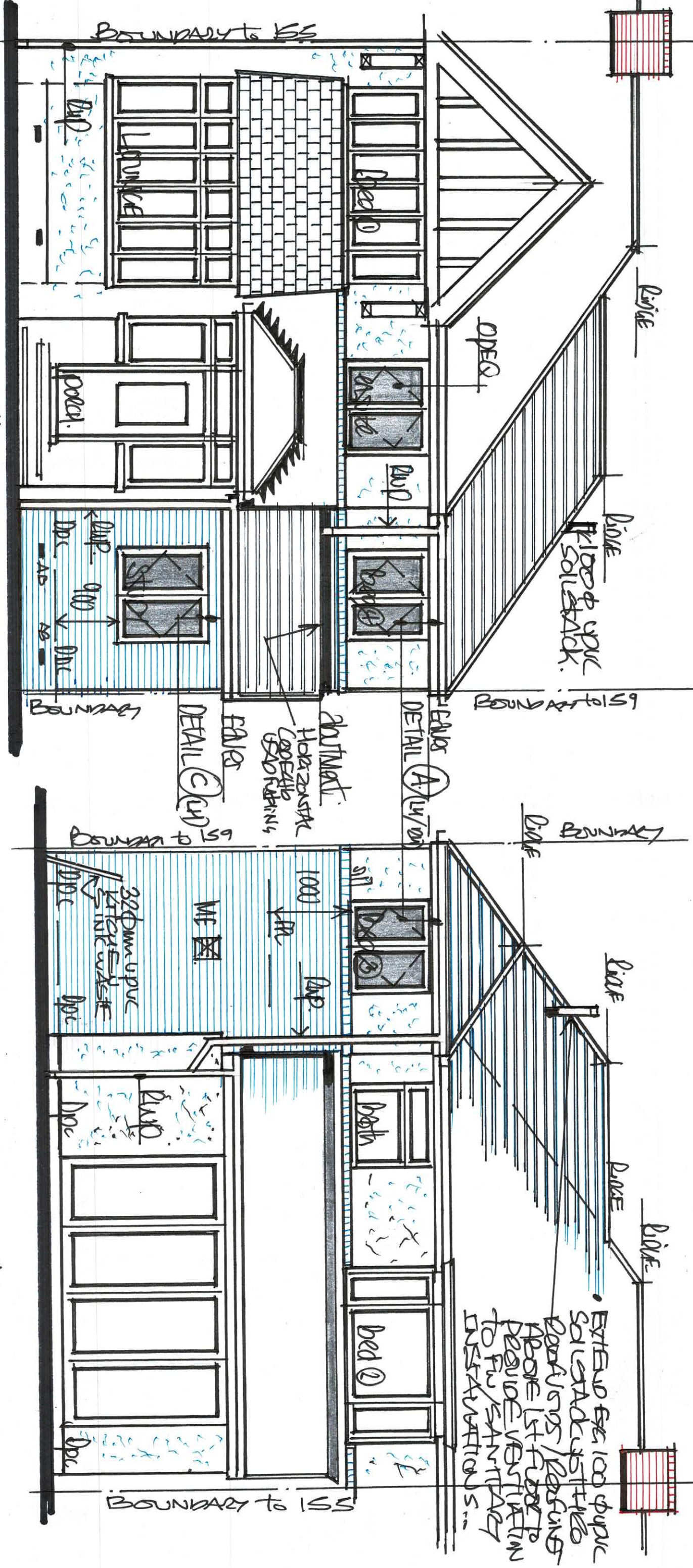


NEW WINDOW DRAWS, ASSEMBLY AND LIVING.

- 3NPE QUALITY SEED 1200x1200 SA 70mm UPVC USE A/ESTHAT OR SA PROFILED DRAWS, ASSEMBLY AND SECTIONS 'AUTOMATIC' (SEE 1)
- BAL 7010 COULD CAPTED WINDOW ASSEMBLY TO CROWN AND 1ST FLOOR HABITABLE ROOMS. DOUBLE GLAZED UNITS 9/4 2.8m IN 2/3 4m LONG PAPER AND 20mm ALUMINUMS CARRY TO ADHESIVE A MAX 14' U/V ALUMINUMS AS DOT C/TUNE 22.
- AS BEST PRACTICE PROVIDE SIDE OPENING SECONDARY MEANS OF ESCAPE WINDOWS TO CROWN AND 1ST FLOOR HABITABLE ROOMS AS DOT B 1 PAPA 2.8 60mm IN 450 WIDE x 750 HIGH = 0.33m² IN OPENING AREA AND A MAX 1.1m FLOOR TO SILL HT. ABOVE FLOOR LEVELS.
- WINDOW OPENERS FOR BAL 7010, NATURAL VENTILATION IS FRESH AIR EQUIVALENT IN OPENING, SET TO 1/20th ROOM FLOOR AREA AND AS DOT PROVIDE TICKETS VENTS TO BAL 7010 WINDOW - TABLE 1.7.2 MIN ROOMS? FOR ADDITIONAL SECURE BACK AND VENTILATION - ... NIGHT VENTS NO LOWER APPROPRIATE DUE TO PROBLEMS OF SECURITY AND DEVIANTS OF ... (DOT F PAPA 1.52)



1:50 PROPOSED "FRONT" ELEVATION

1:50 PROPOSED "REAR" ELEVATION

■ AB = AIR BRICKS PROVIDE 225x75 UPVC TERRACOTTA OR CONCRETE VENTS AROUND CHIMNEYS/VENTILATED ROOFS - MUST CROSS VENTILATION BOTH SUSTAINING/DRAINING SURFACES FROM VENTS TO HOUSE AND TO PROPOSED SUPT. TIMELESS CROWN FROM TOPIC BOUND FROM STUDY @ FRONT AS DOT C.