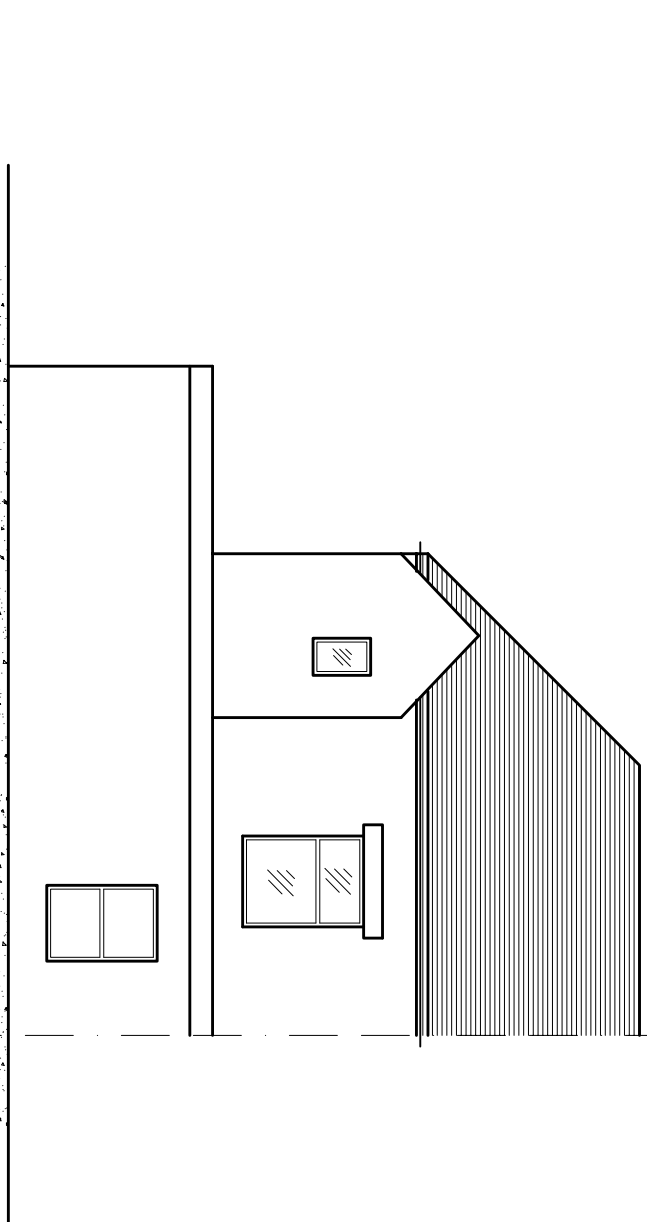
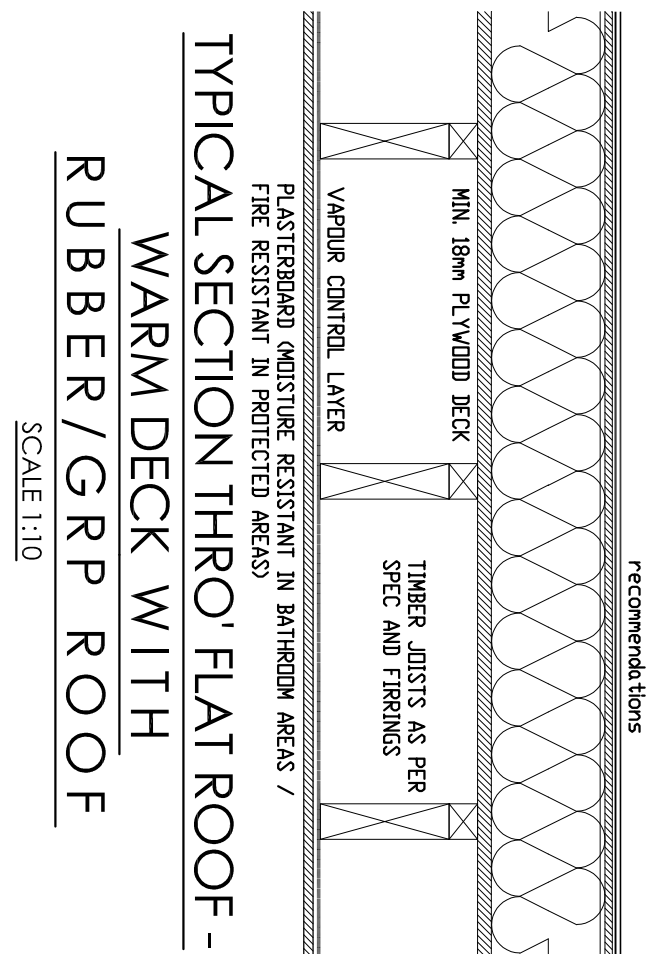


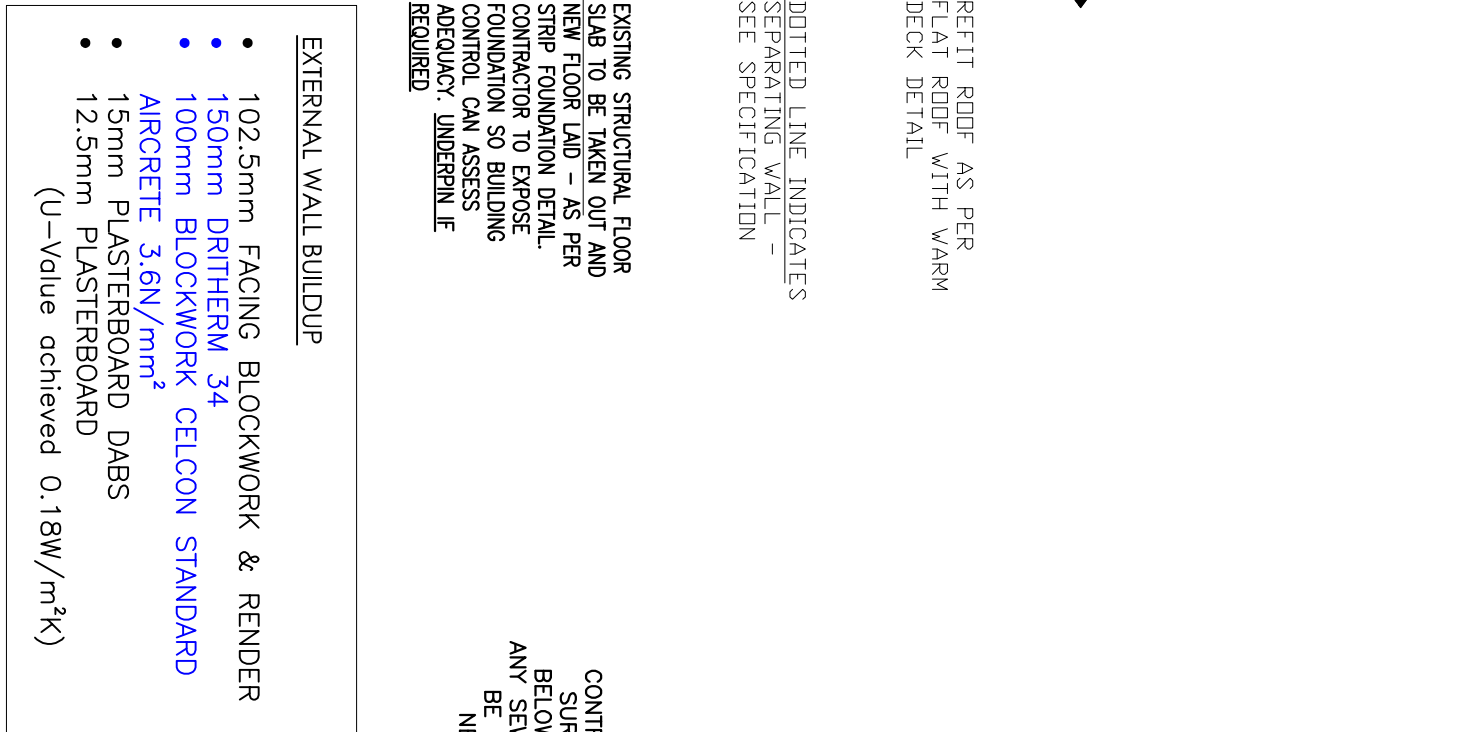
EXISTING FIRST FLOOR PLAN



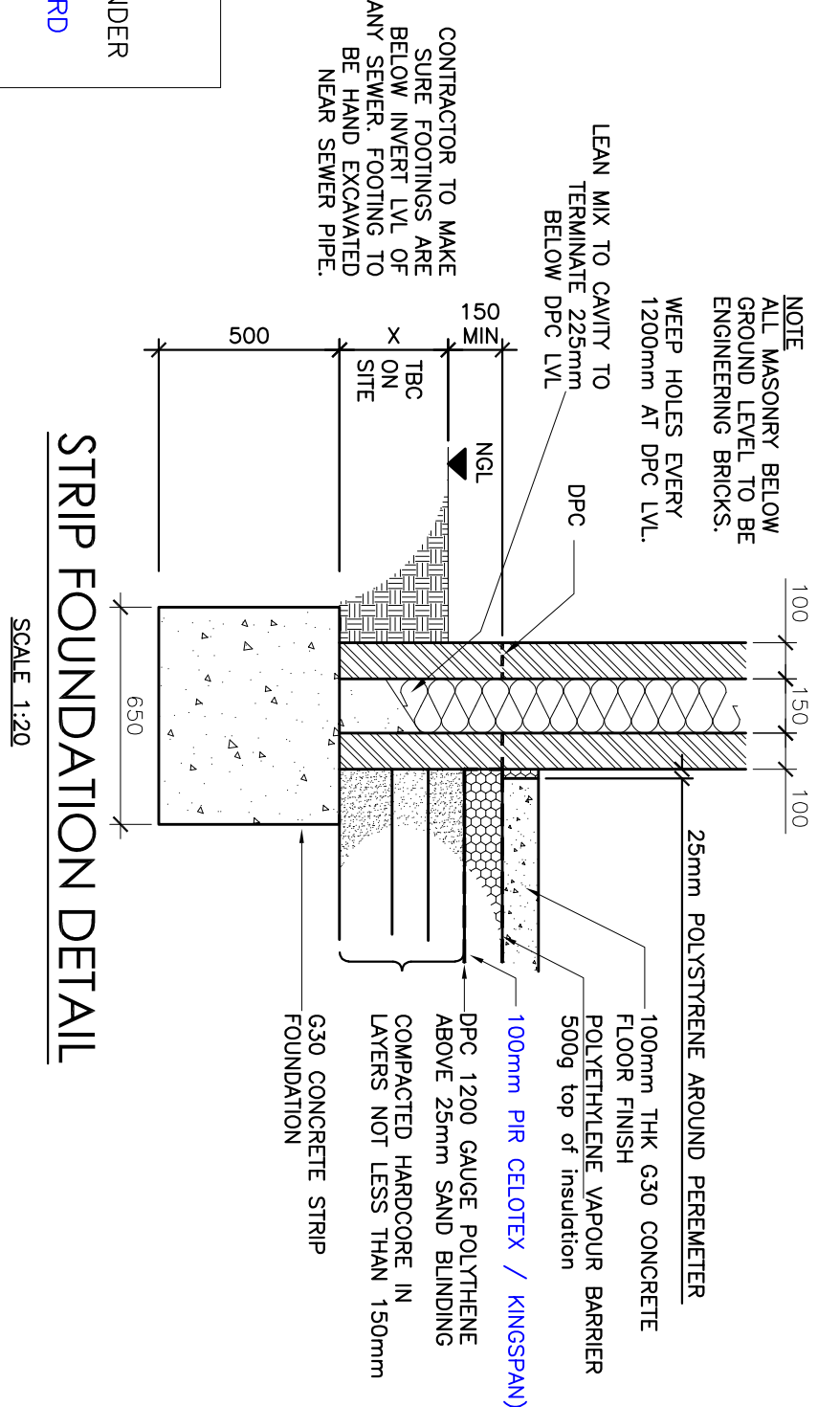
PROPOSED FRONT ELEVATION



SCALE 1:10



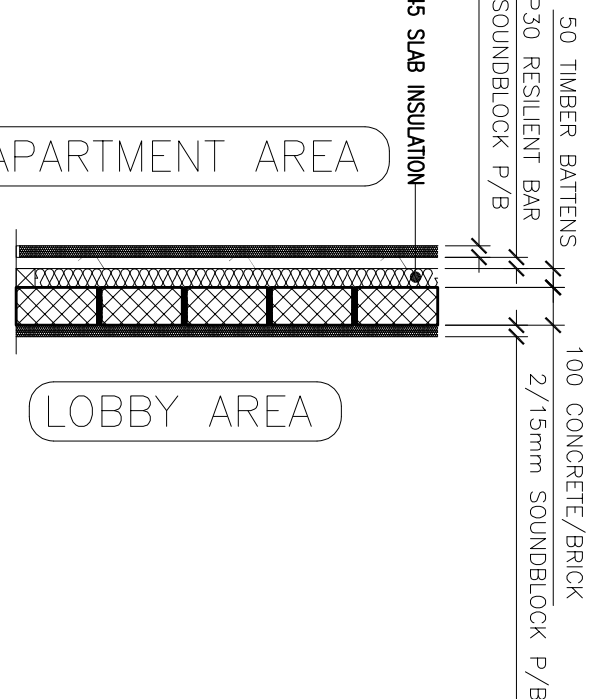
PROPOSED GROUND FLOOR PLAN



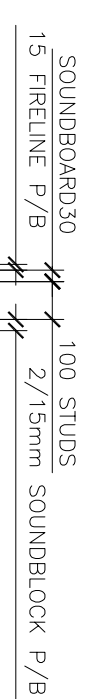
STRIP FOUNDATION DETAIL

SCALE 1:20

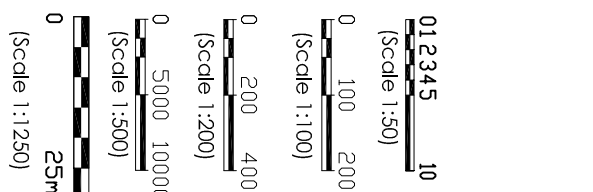
	<p>HEAT DETECTION</p> <p>Require a kitchen close to the entrance to the building, with battery backup and interlinked to smoke detectors, in accordance with BS5393-6(2004)</p>
	<p>emergency lights – designed to operate in the event of a power failure</p> <p>Approved document B Vol. 2 and BS 5466 part 1:2000</p>
	<p>Fire sign – to be illuminated</p> <p>Comply to BS5494 Part 1:2002</p>
	<p>SMOKE DETECTION</p> <p>SMOKE DETECTORS (type A) TO BE POSITIONED AS SHOWN. THE DETECTORS TO BE INTERLINKED, AUTOMATIC AND WHEN FROM THE MAIN ELECTRICAL SUPPLY. COMPLY WITH BS 5466 PART 1:2000</p>
	<p>DOOR EXITS</p> <p>30 min fire resistance g/w hydraulic overhead self closing device to conform to BS 5466 Part 1:2000. Fit with strips to maintain the integrity of doors. Fit interlinking strips and smoke seals.</p>
	<p>The Burndt</p> <p>The Burndt, in accordance to BS 5575 (or equivalent) is to be provided in each kitchen. The burndt must be mounted on the wall 15m high from the ceiling facility</p>
	<p>Electronic Sounders of bells</p> <p>May be individual sirens or bells or be electric horns. Must be capable of reaching sound levels of 75decibels (Dba) in each bedroom of the bed head with all doors shut. Audibility of the bells must be confirmed by the manufacturer's recommendations of BS 5393 Part 6</p>
	<p>ESCAPE WINDOW with clear 0.33m² unobstructed escape area and egress from the bottom of the window to the ground 1100mm and min 600mm above ftfl.</p>



TYPICAL SECTION THRO
APARTMENT WALL
MADE FROM MASONRY



TYPICAL SECTION THRO'
APARTMENT WALL MADE FROM
TIMBER STUDS
SCALE 1:20

[illegible]

