

NOTES:

MECHANICAL EXTRACT:

MECHANICAL EXTRACT TO BE INSTALLED TO ALL ENSUITES
& KITCHENS PROVIDED BY VENT AXIA OR SIMILAR
APPROVED.

THE SYSTEM WILL COMBINE BETWEEN 6-8 STUDIOS INTO ONE DUCT VIA A SENTINEL, MULTIVENT MEV UNITS VERTICALLY MOUNTED WITH IN THE COMMUNAL CORRIDORS. THE DUCT WILL TERMINATE AT ROOF LEVEL.

THE UNIT IS TO RUN AT CONTINUOUS TRICKLE W/ BOOST BEING ACTIVATED VIA A TRICKLE / BOOST CONTROLLER AND LOCAL BOOST SWITCHES (E.G. LIGHTS IN ALL WET AREAS) (EXCEPT INTEGRAL HUMIDISTAT UNITS).

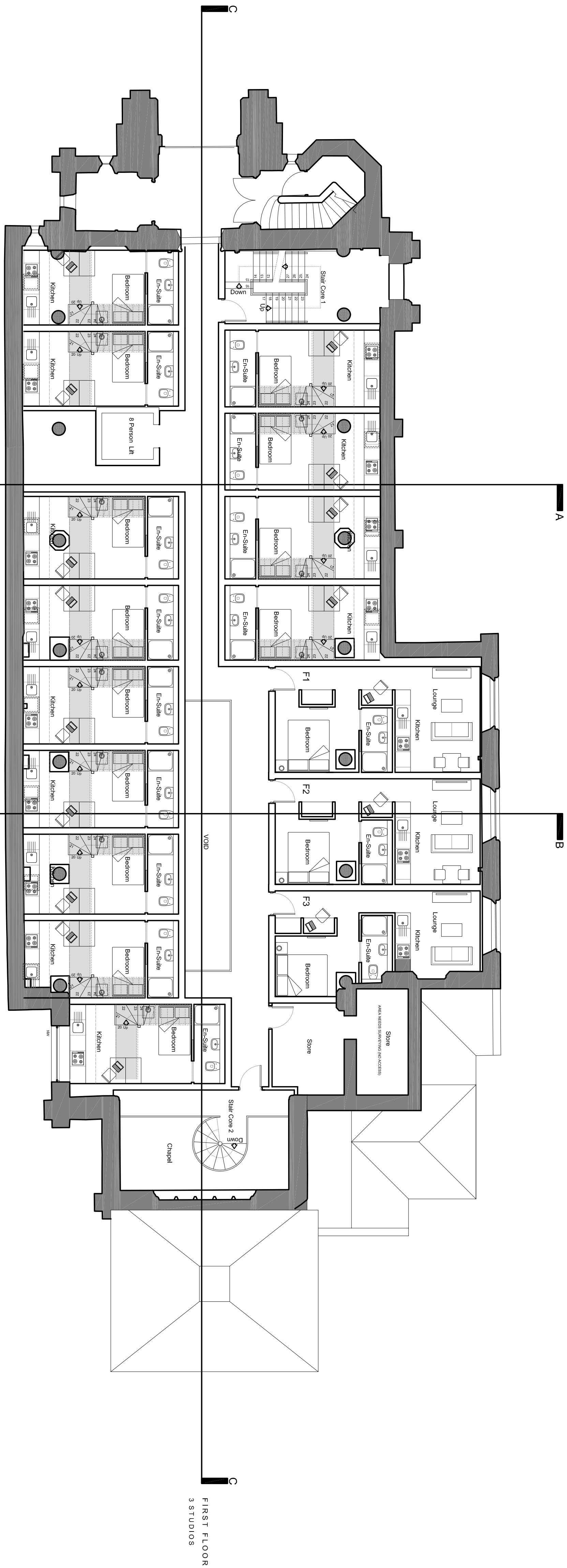
THE SYSTEM UTILISES 204x60mm RIGID PLASTIC DUCTING INTERCONNECTING TO 125mmØ CEILING MOUNTED ADJUSTABLE DIFFUSERS. FINAL CONNECTIONS TO THE FAN UNIT AND DIFFUSER TO BE VIA FLEXIBLE DUCTING.

EXHAUST DUCTING TO ATMOSPHERE TO BE DUCTED VIA 204x600mm RIGID PLASTIC DUCTING TO EXTERNAL ROOF TERMINATION (INSTALLED BY OTHER). THE ALPHA ROOF SLATE VENT WILL BE USED FOR ROOF OUTLET TO PROVIDED A SENSITIVE APPROACH TO THE ARCHITECTURAL CHARACTER OF THE BUILDING

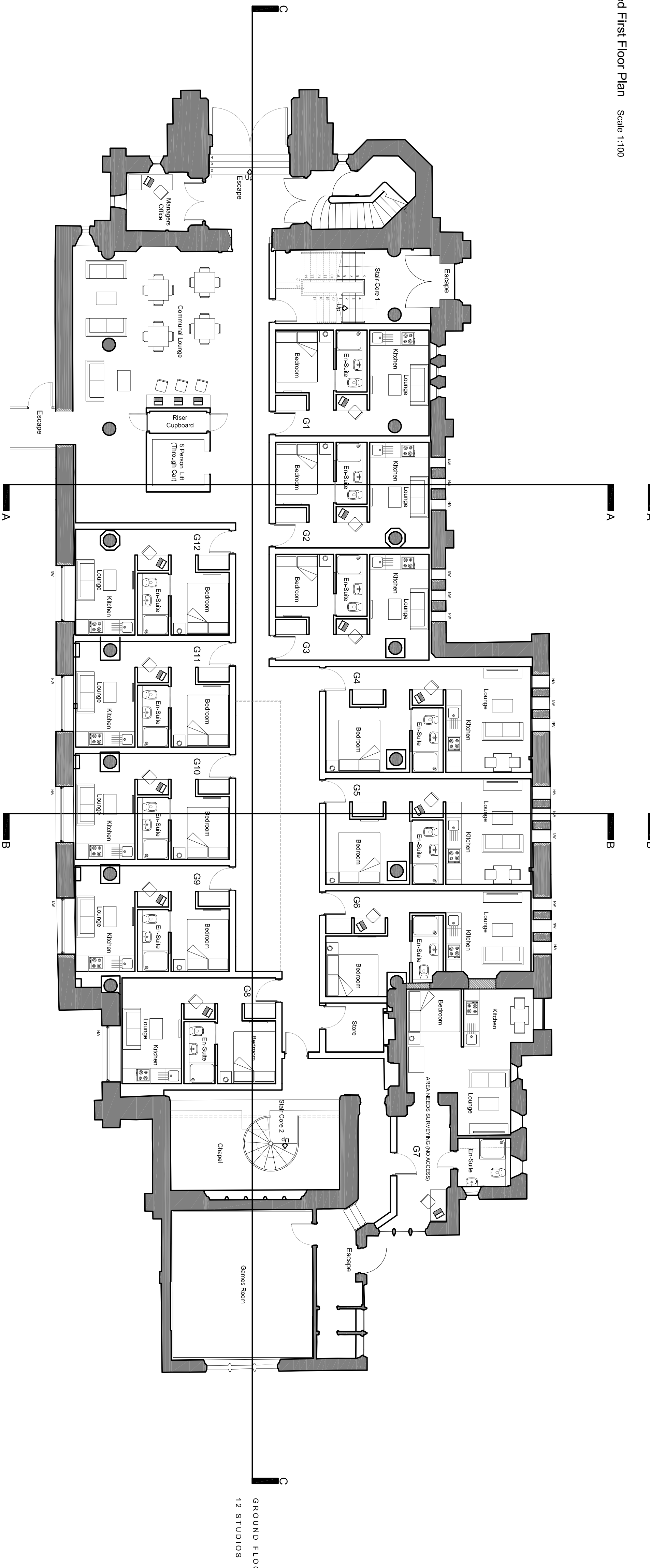
WINDOWS:

WINDOWS

ALL WINDOWS/DOORS TO HABITABLE ROOMS TO BE DOUBLE GLAZED UNITS IN ALUMINIUM FRAMES COLOUR RAL 7015 WITH MATT FINISH. ALL WINDOWS TO HABITABLE ROOM TO BE FITTED WITH ACOUSTIC TRICKLE VENTS TO PROVIDE REQUIRED BACKGROUND VENTILATION



Proposed First Floor Plan Scale 1:100



Proposed Ground Floor Plan

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