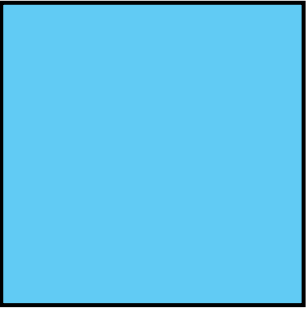
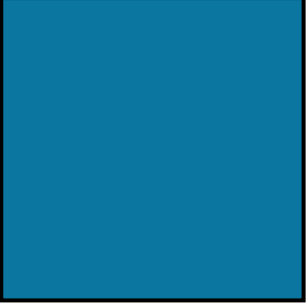
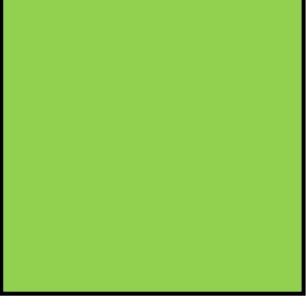




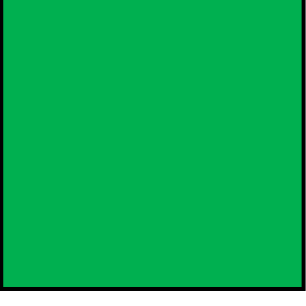
5.0kW INTERNAL FLOOR CONSOLE x 6
H600 x W680 x D236



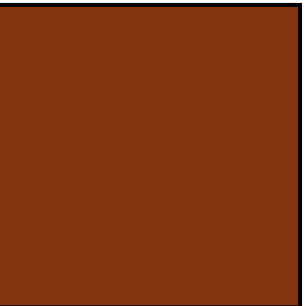
EXTERNAL FLOOR CONSOLE UNIT x 6
H640 x W870 x D350



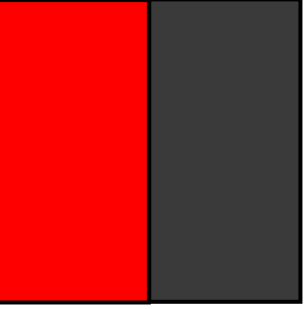
7.1kW INTERNAL WALL CONSOLE x 2
H339 x W1200 x D262



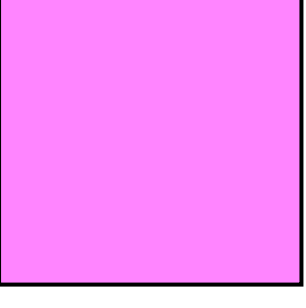
EXTERNAL WALL CONSOLE UNIT x 2
H750 x W968 x D340



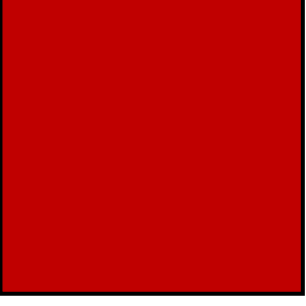
EXISTING WOODEN PEWS



EXISTING COLE BURNING HEATER x 2

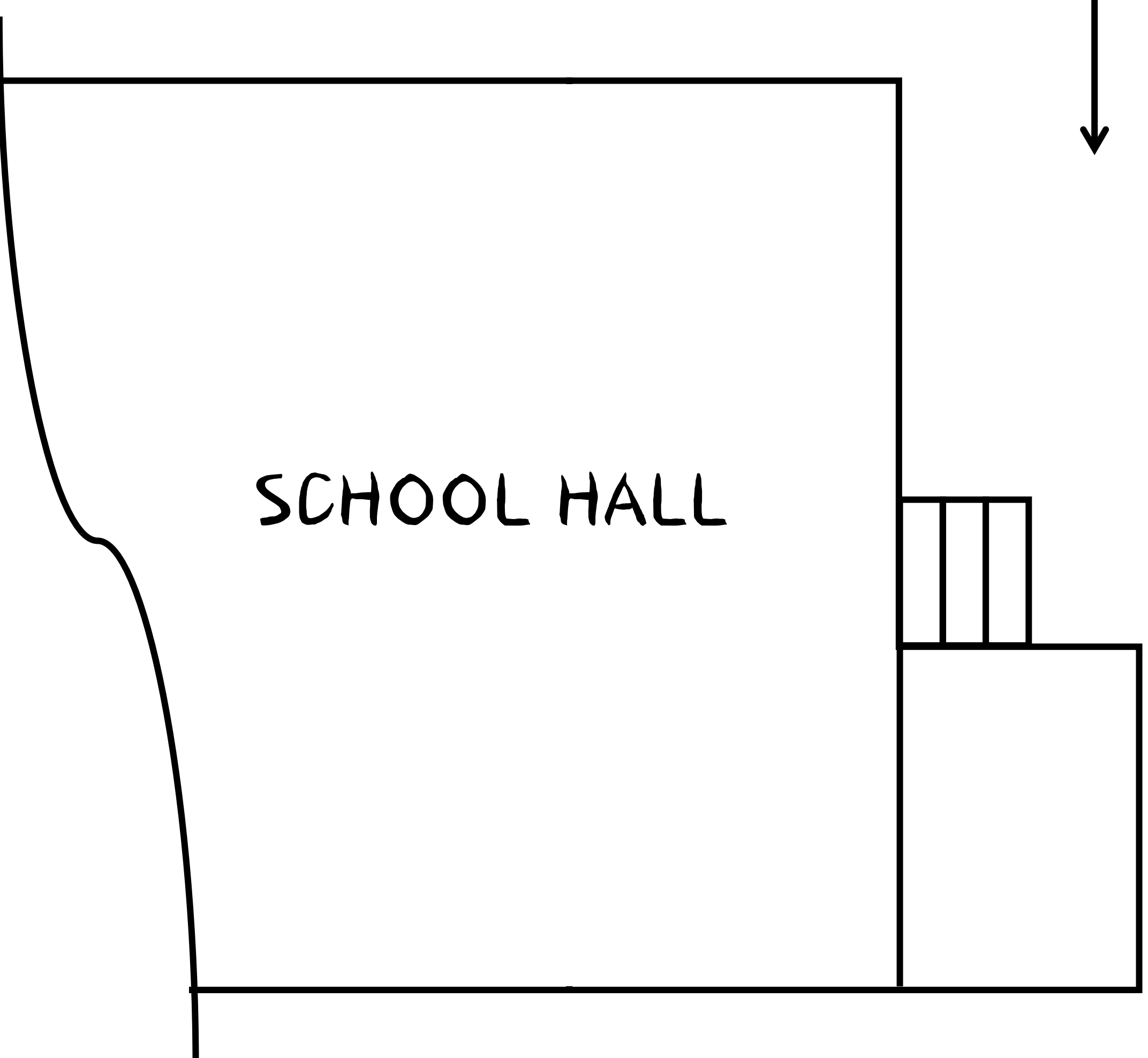


EXISTING HARDBOARD PANEL

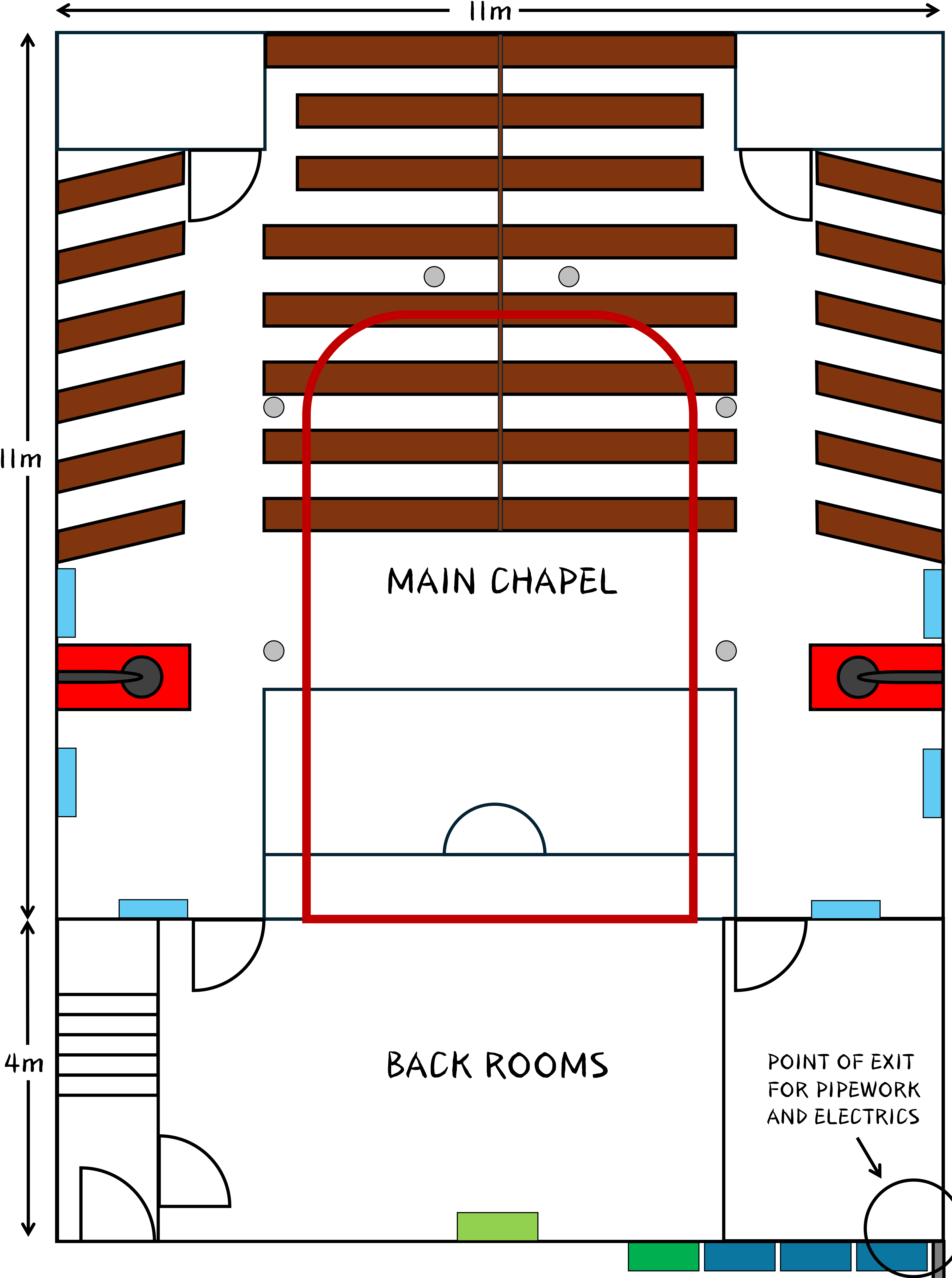


EXISTING BALCONY

PIPEWORK AND ELECTRICS WILL BE BASED AT FLOOR LEVEL AND BOXED IN WITH ONE POINT OF EXIT TO EXTERNAL UNITS. FOR THE WALL UNITS PIPES WILL BE INTERNAL TO FLOOR LEVEL (BOXED IN) AND THEN THROUGH SAME EXIT POINT AS FLOOR UNITS.



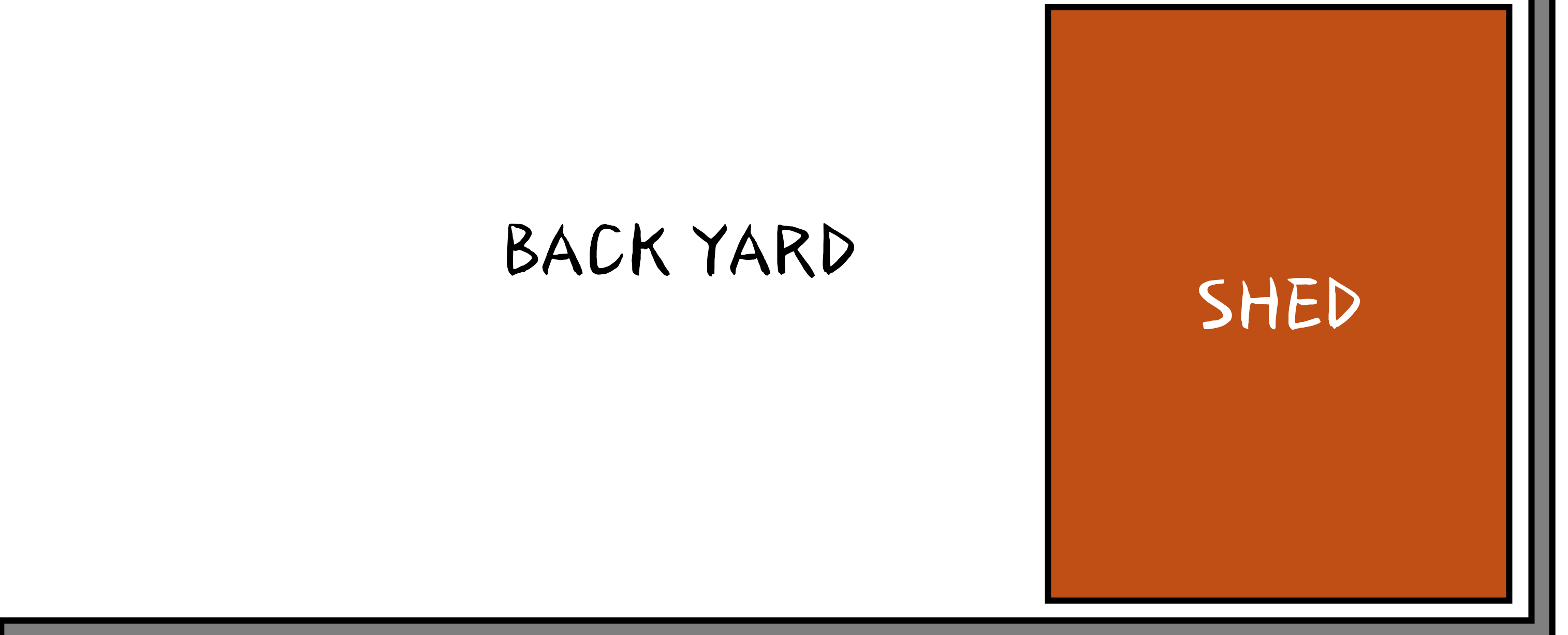
SCHOOL HALL



MAIN CHAPEL

BACK ROOMS

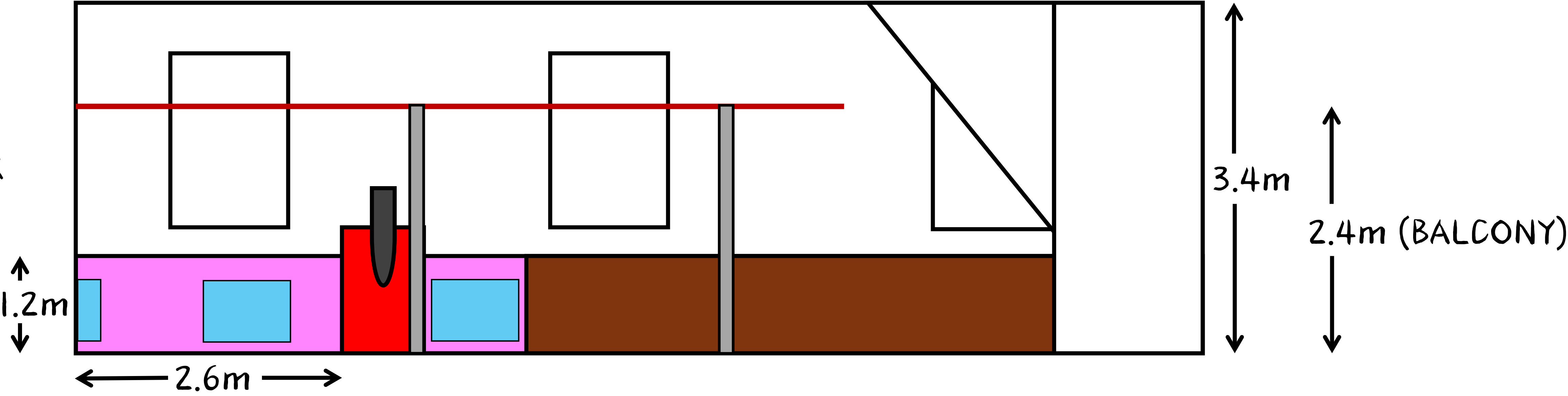
POINT OF EXIT FOR PIPEWORK AND ELECTRICS



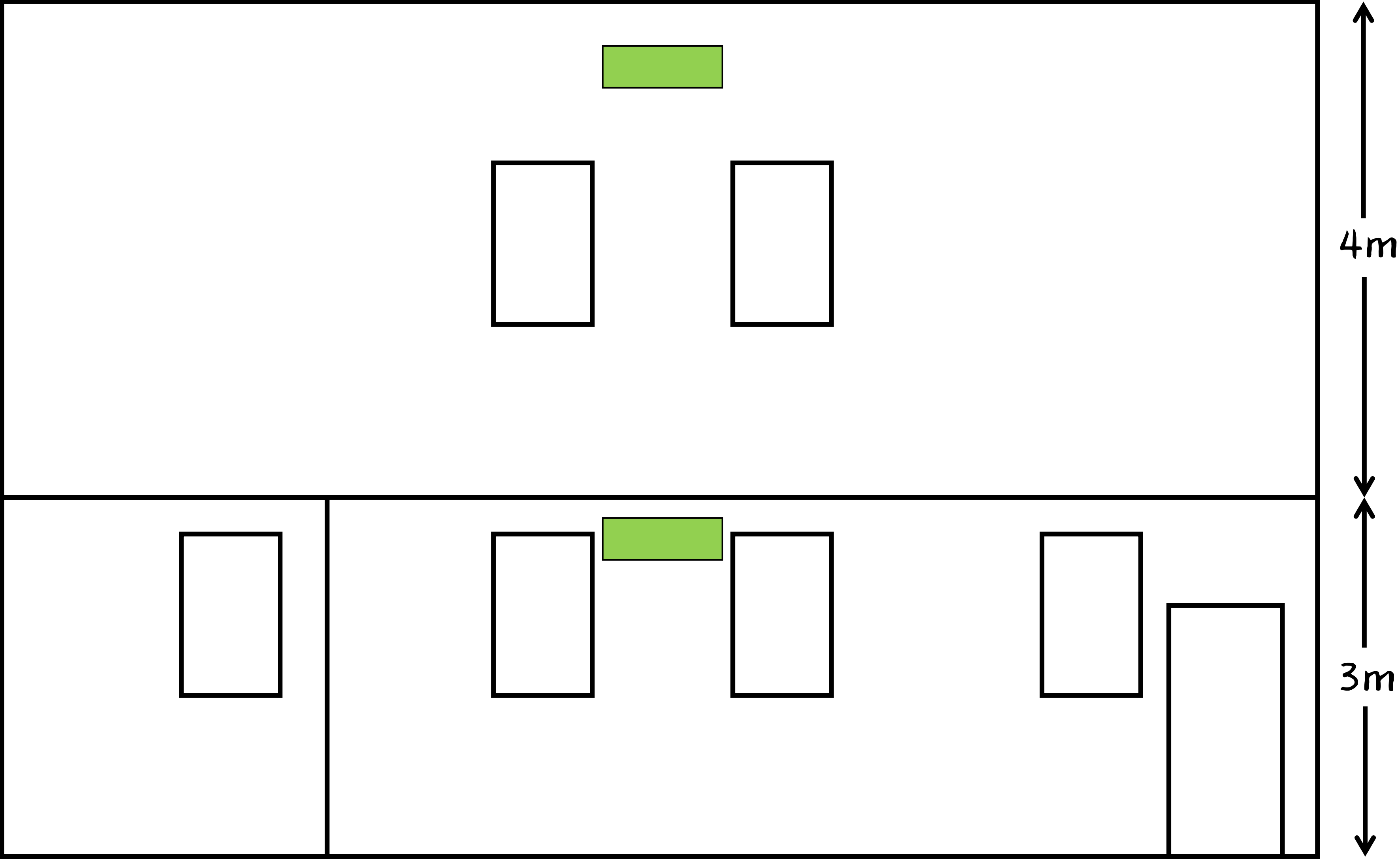
BACK YARD

SHED

INTERNAL SIDE
ELEVATION – LOWER
CHAPEL (MIRRORED
FOR BOTH SIDES)



INTERNAL BACK
ROOM ELEVATIONS



BACK OUTSIDE ELEVATION

