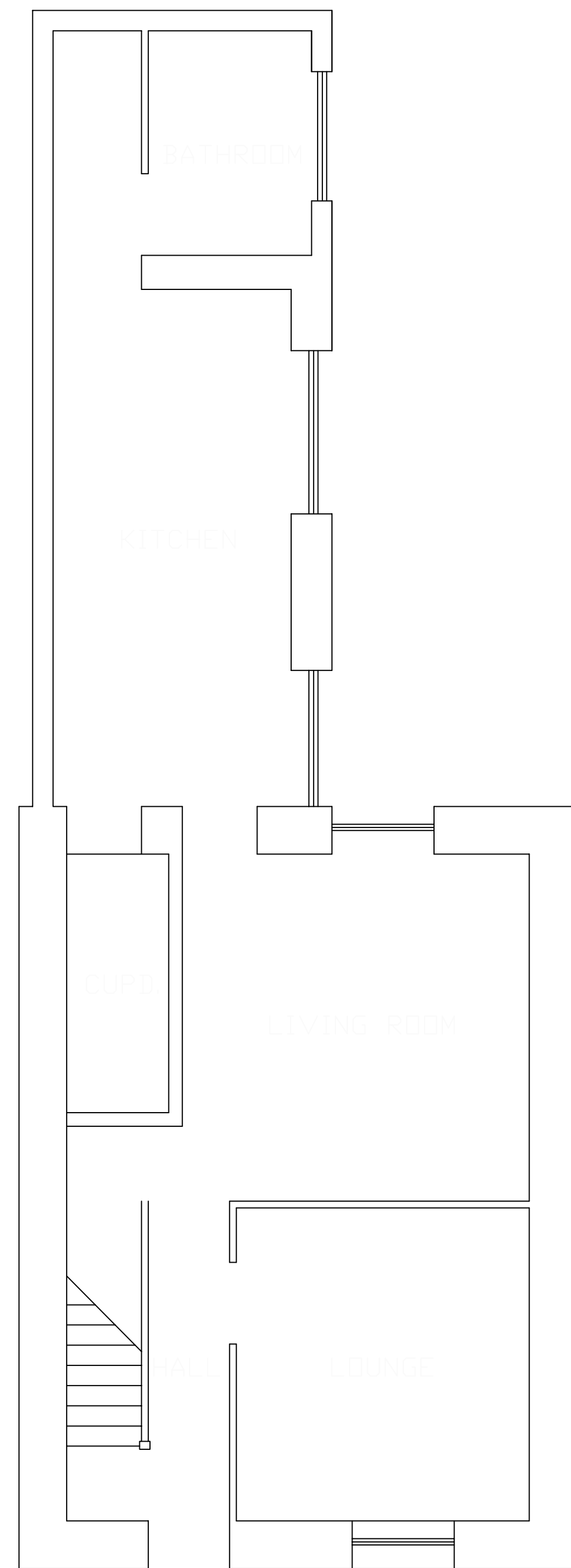
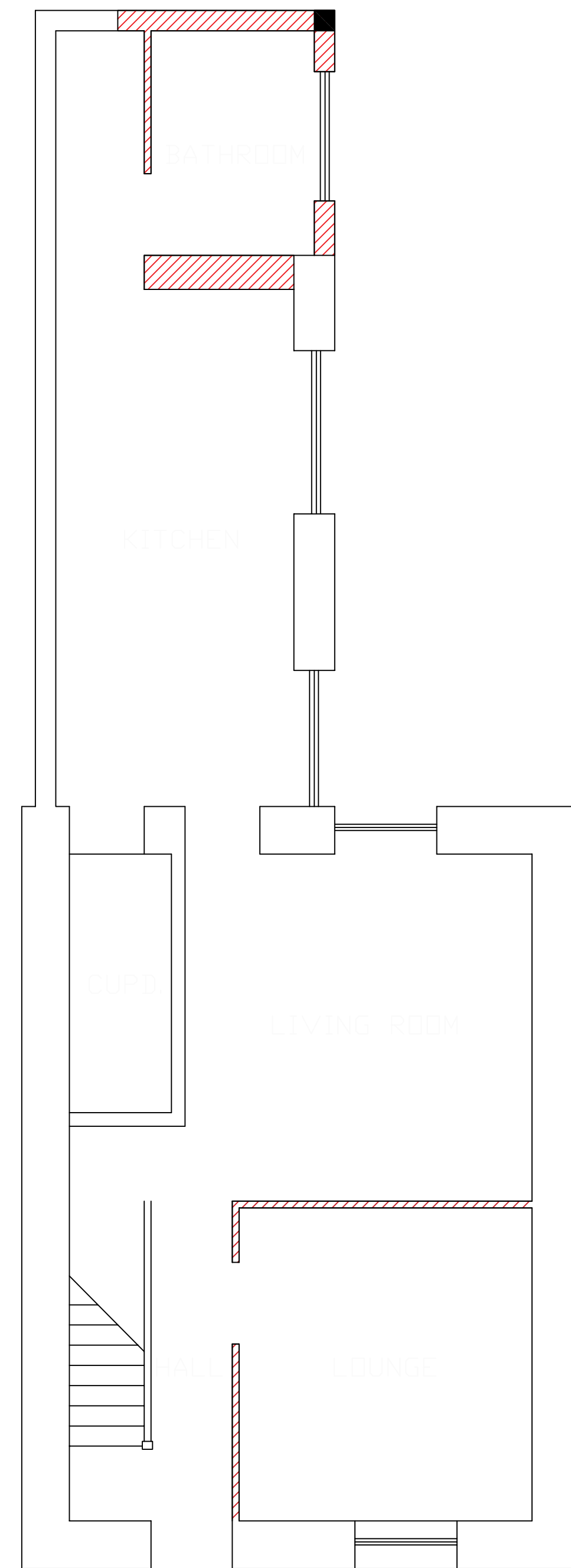
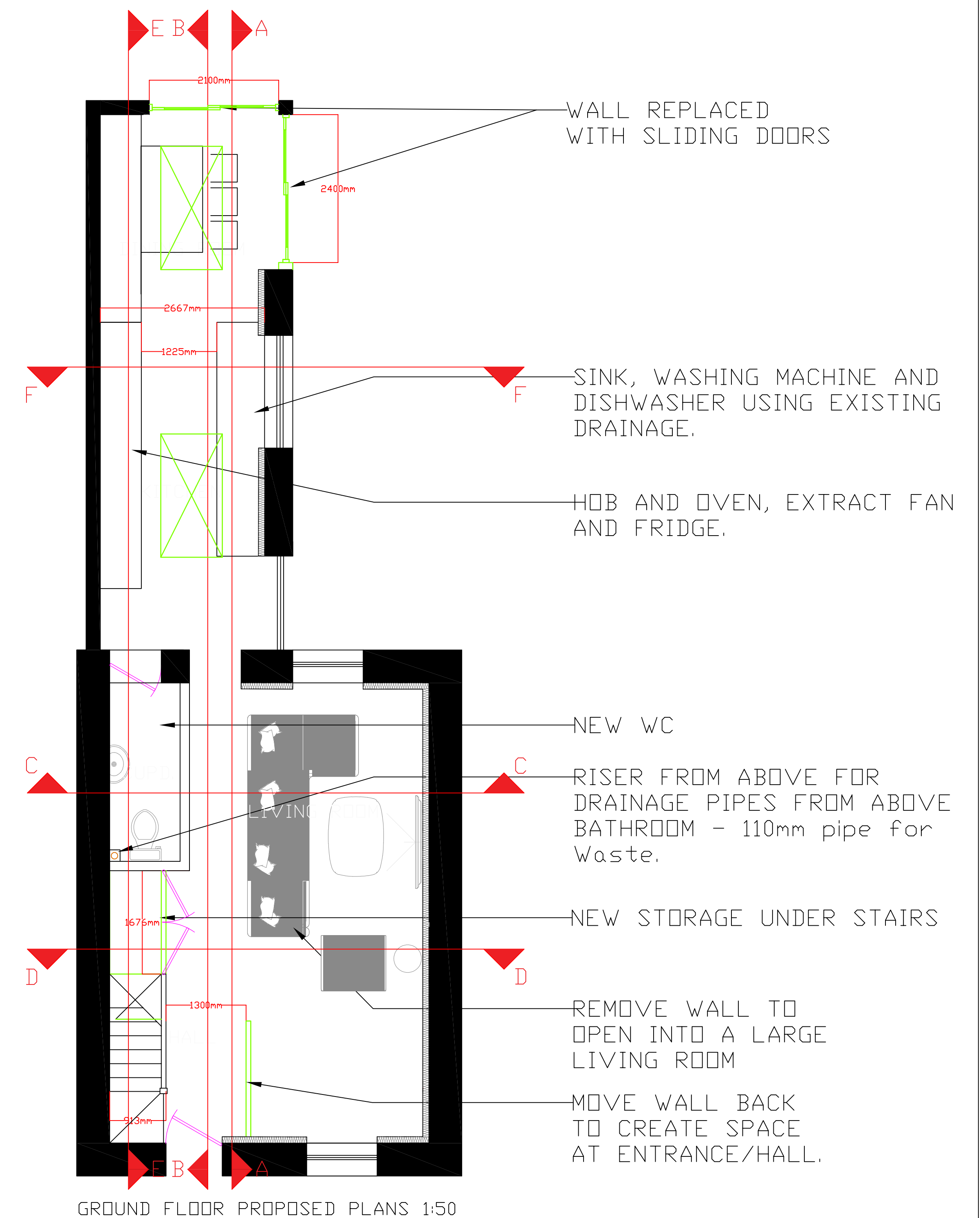


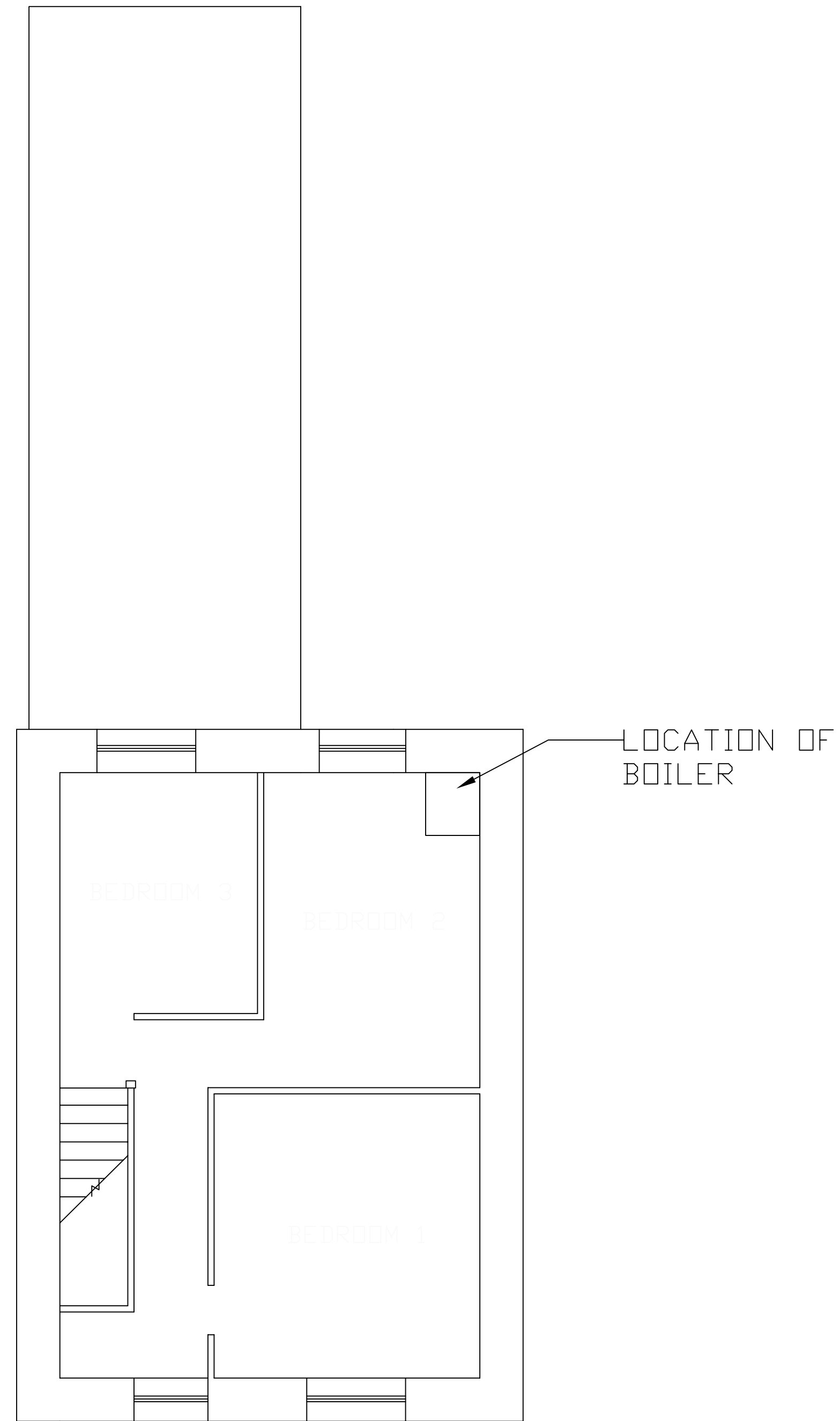


GROUND FLOOR EXISTING PLANS 1:50

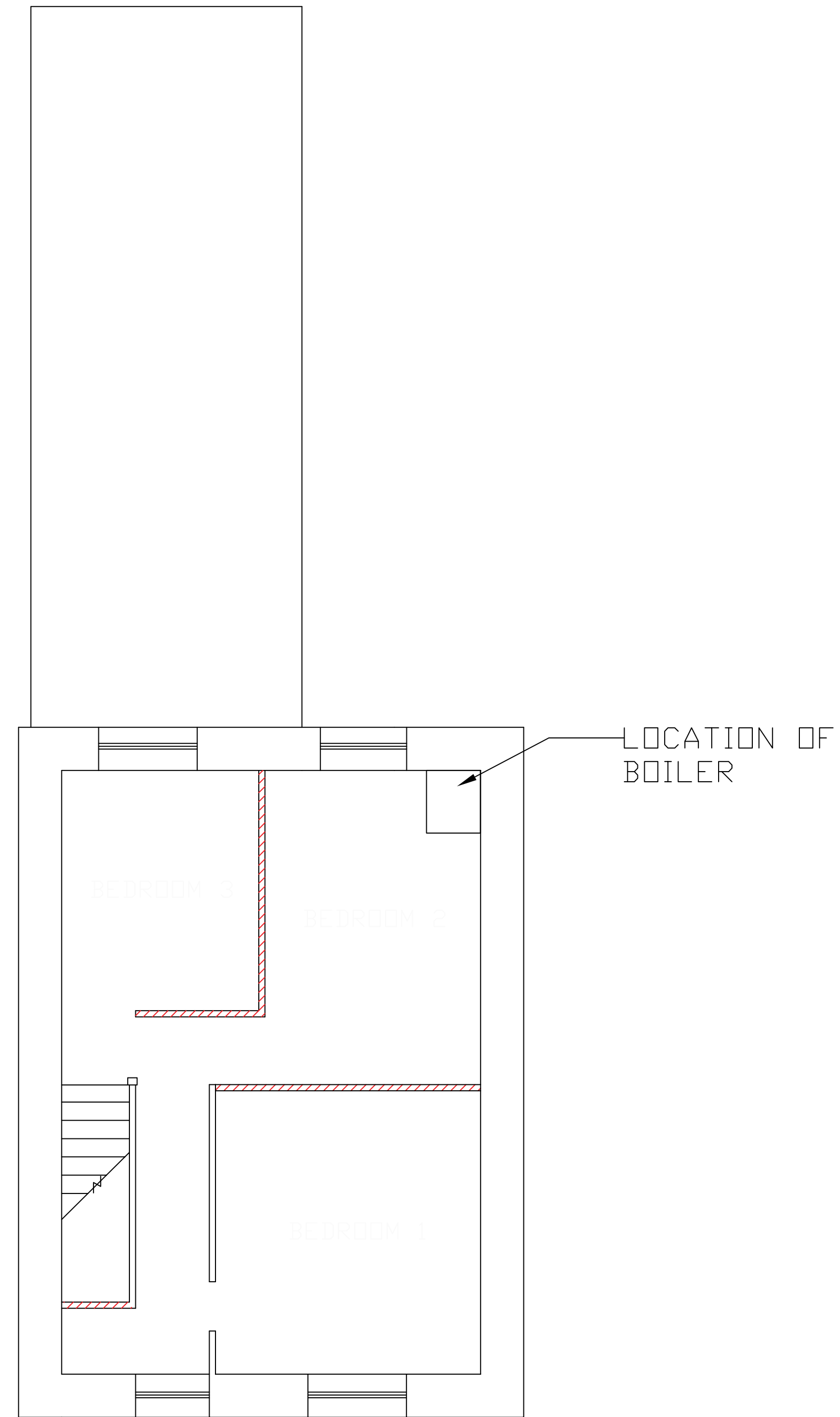


GROUND FLOOR DEMOLITION PLANS 1:50

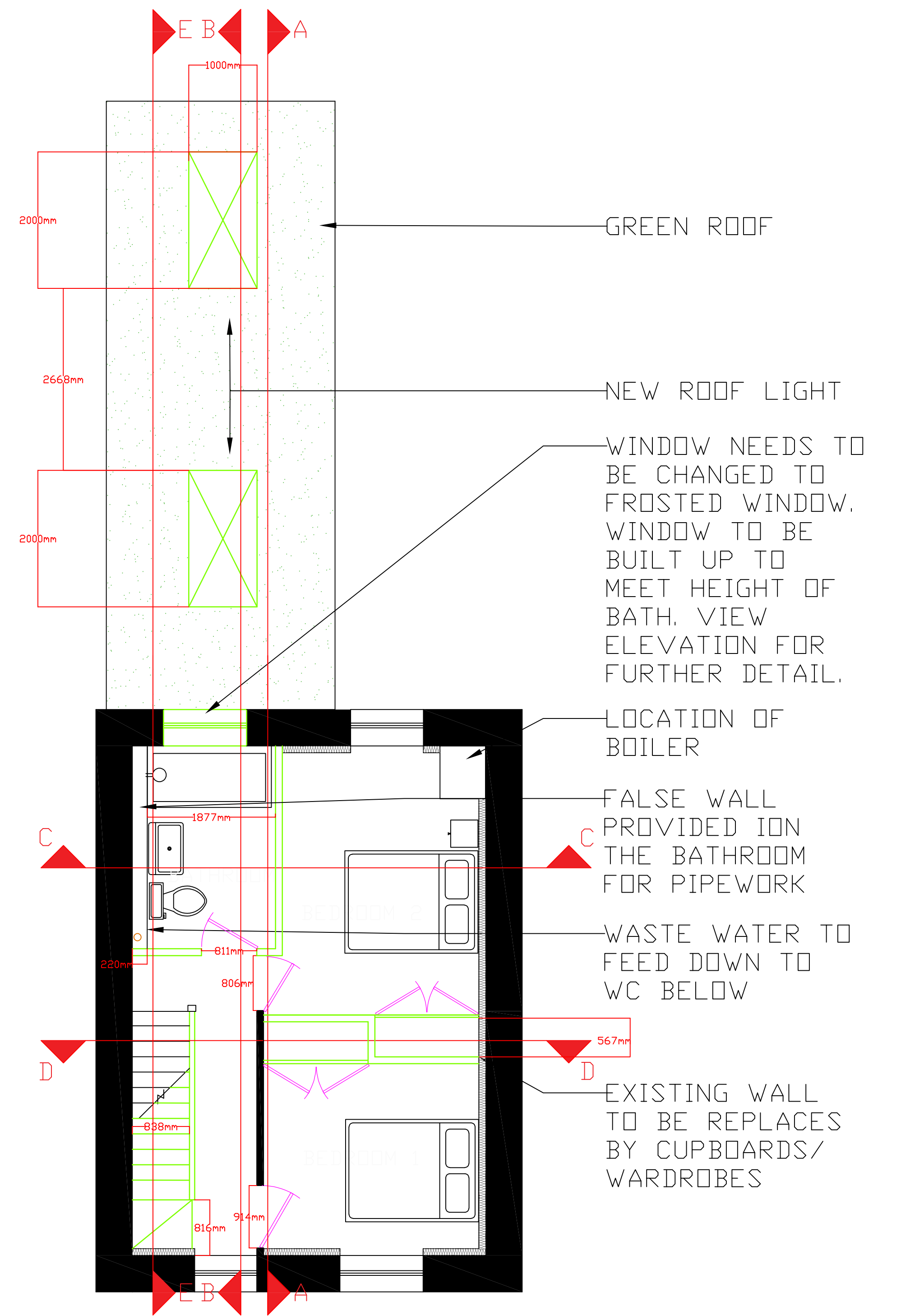




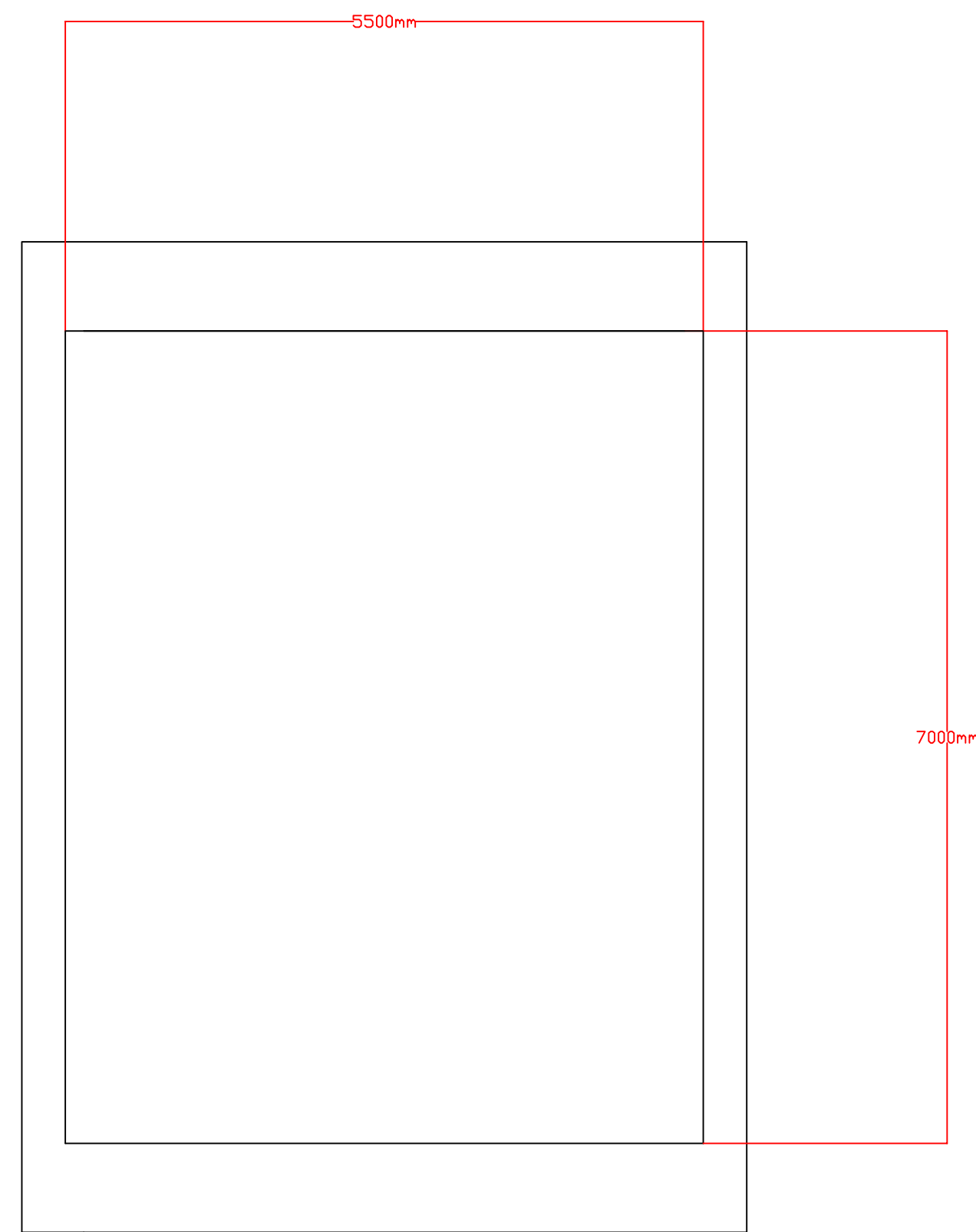
FIRST FLOOR EXISTING PLANS 1:50



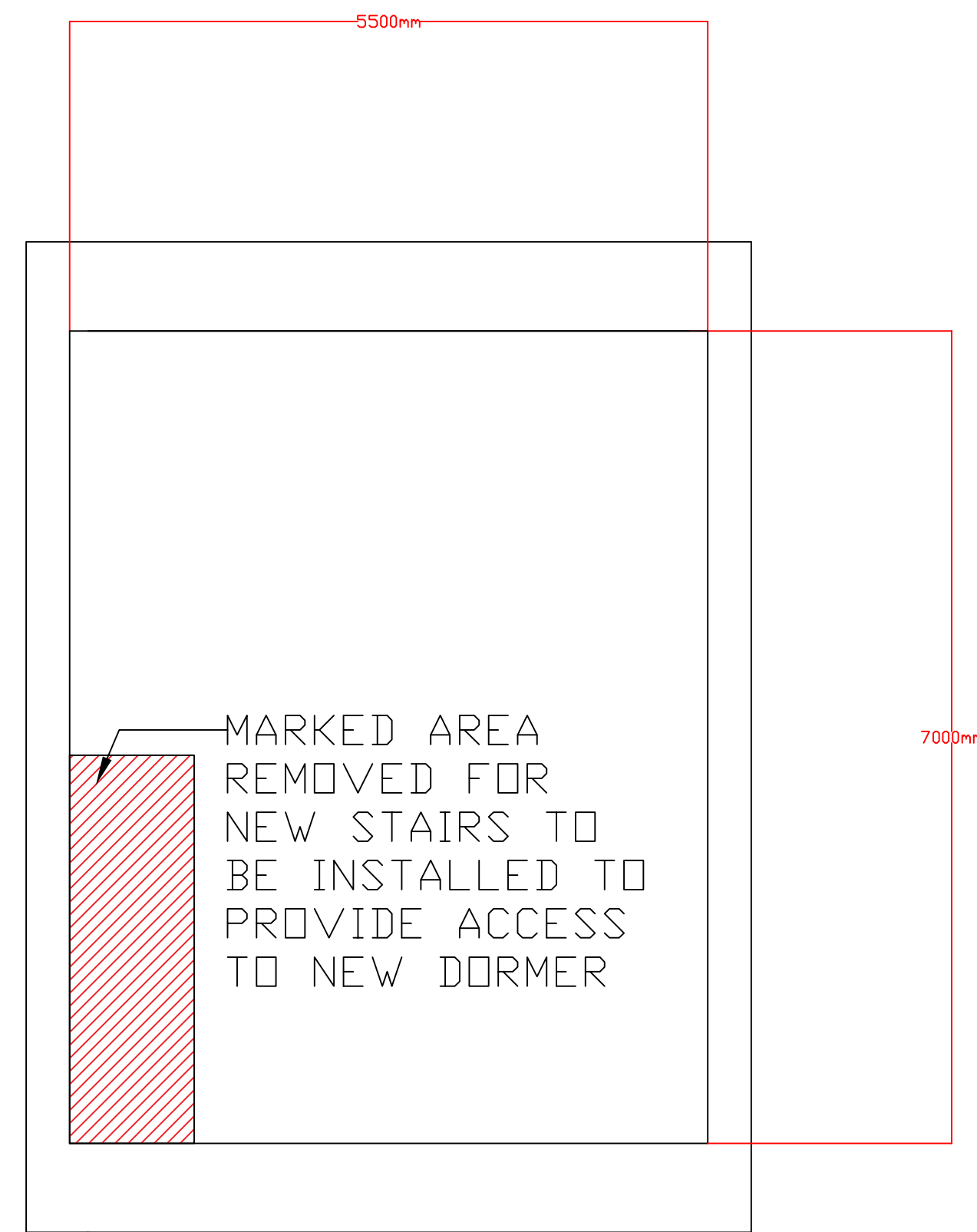
FIRST FLOOR DEMOLITION PLANS 1:50



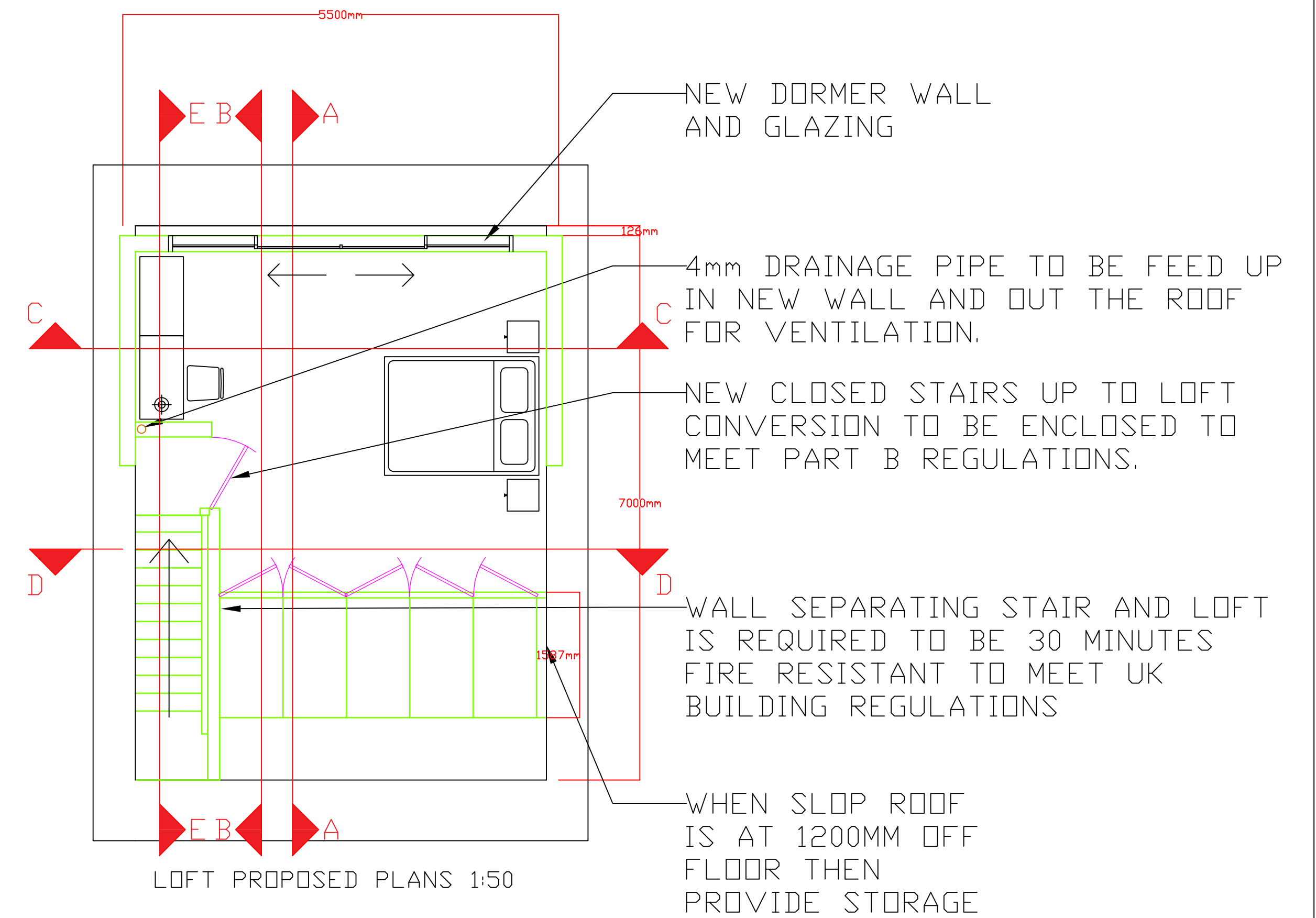
FIRST FLOOR PROPOSED PLANS 1:50



LOFT EXISTING PLANS 1:50



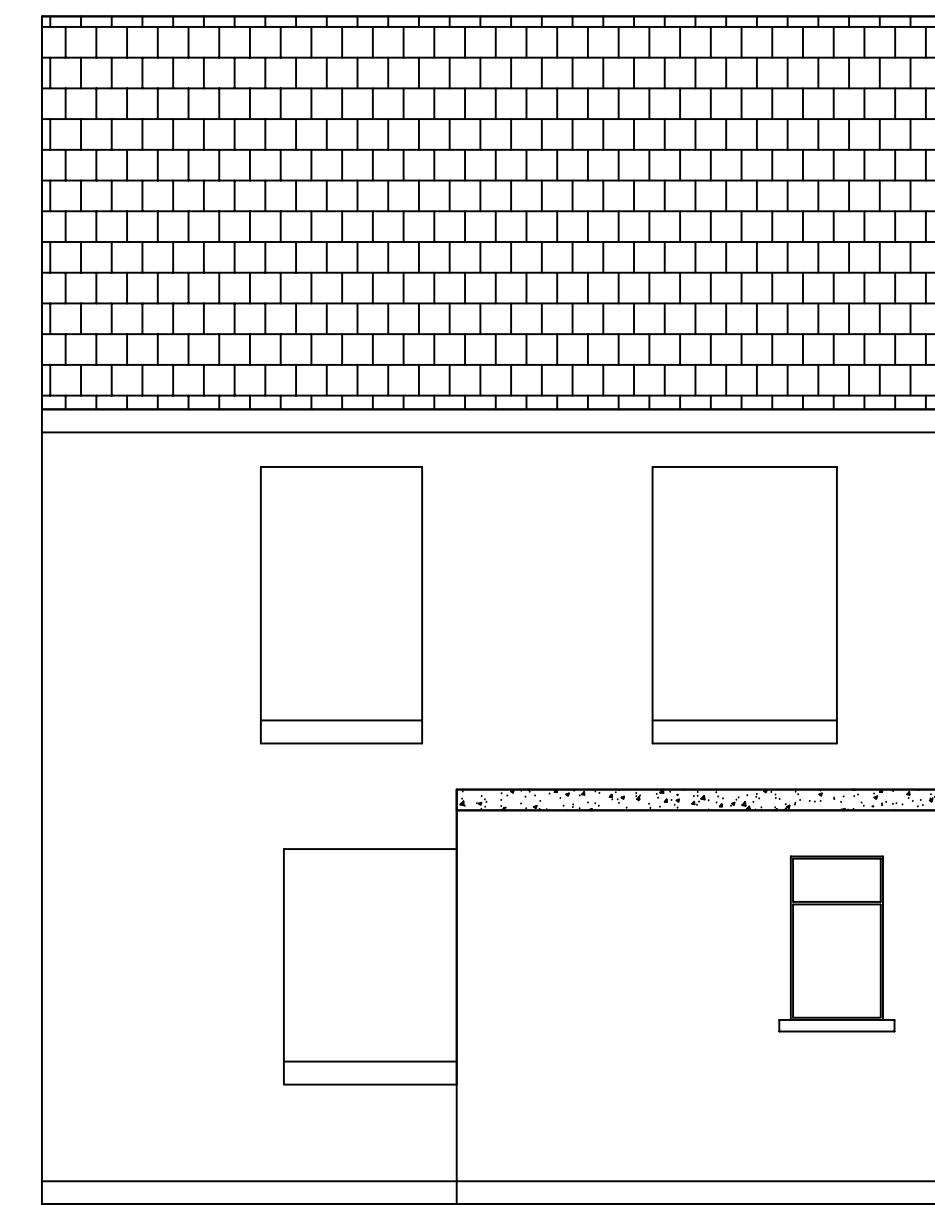
LOFT DEMOLITION PLANS 1:50



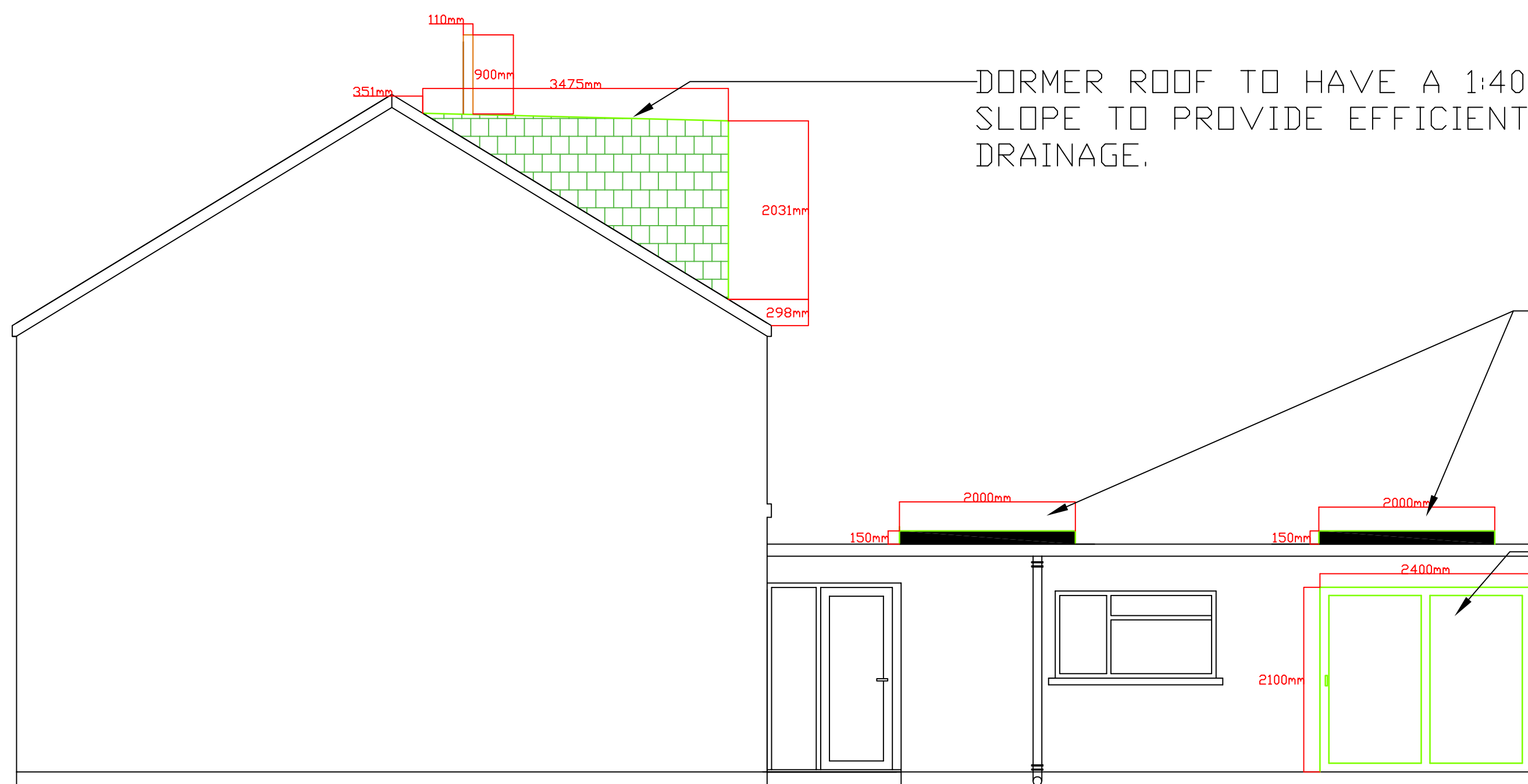
LOFT PROPOSED PLANS 1:50



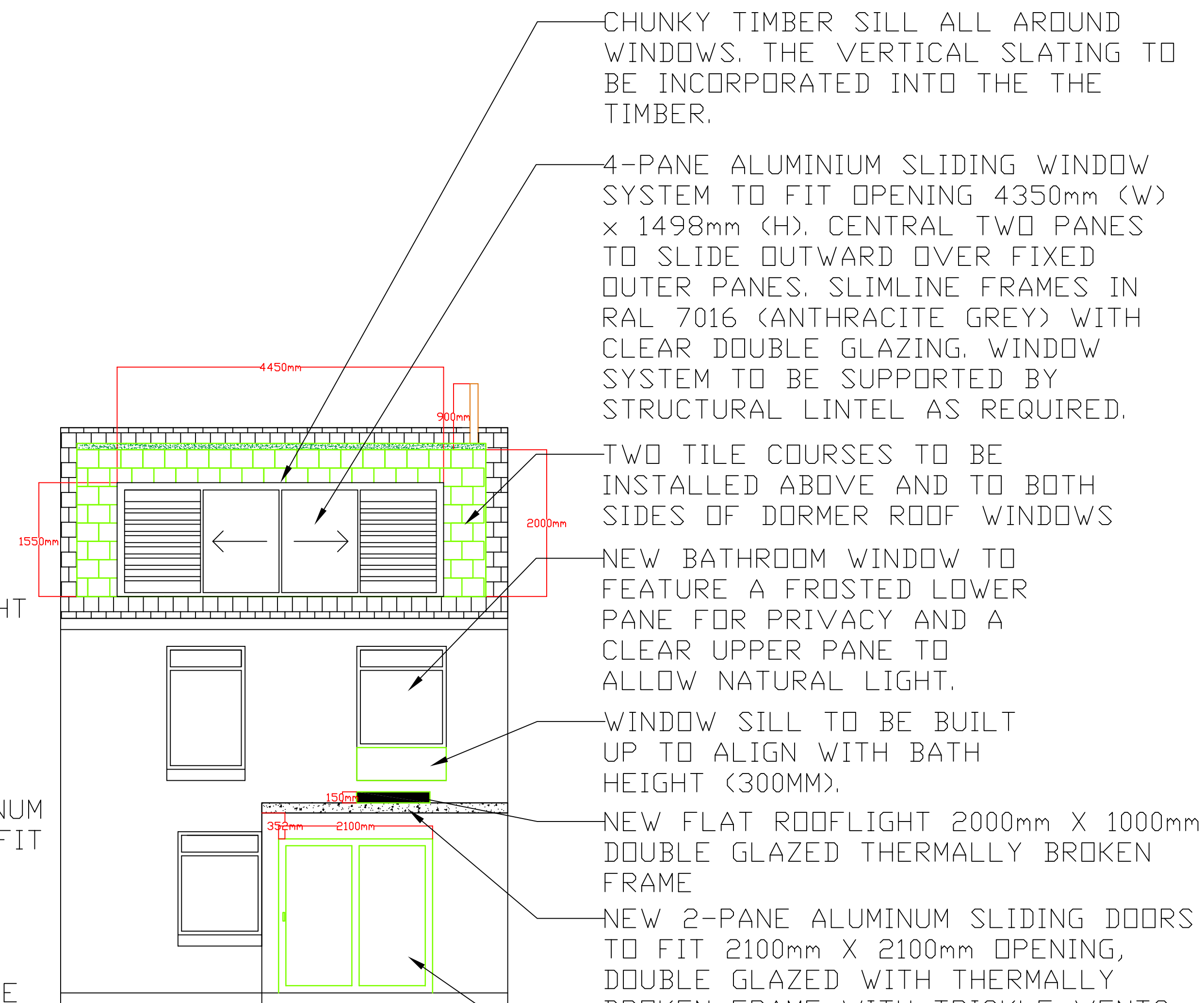
EXISTING SIDE ELEVATION PLANS 1:50



EXISTING REAR ELEVATION PLANS 1:50



PROPOSED SIDE ELEVATION PLANS 1:50



PROPOSED REAR ELEVATION PLANS 1:50

DORMER ROOF TO HAVE A 1:40 SLOPE TO PROVIDE EFFICIENT DRAINAGE.

NEW FLAT ROOFLIGHT 2000mm X 1000mm TRIPLE GLAZED THERMALLY BROKEN FRAME

NEW 2-PANE ALUMINUM SLIDING DOORS TO FIT 2400mm X 2100mm OPENING, DOUBLE GLAZED WITH THERMALLY BROKEN FRAME WITH TRICKLE VENTS.

CHUNKY TIMBER SILL ALL AROUND WINDOWS. THE VERTICAL SLATING TO BE INCORPORATED INTO THE THE TIMBER.

4-PANE ALUMINIUM SLIDING WINDOW SYSTEM TO FIT OPENING 4350mm (W) x 1498mm (H). CENTRAL TWO PANES TO SLIDE OUTWARD OVER FIXED OUTER PANES. SLIMLINE FRAMES IN RAL 7016 (ANTHRACITE GREY) WITH CLEAR DOUBLE GLAZING. WINDOW SYSTEM TO BE SUPPORTED BY STRUCTURAL LINTEL AS REQUIRED.

TWO TILE COURSES TO BE INSTALLED ABOVE AND TO BOTH SIDES OF DORMER ROOF WINDOWS

NEW BATHROOM WINDOW TO FEATURE A FROSTED LOWER PANE FOR PRIVACY AND A CLEAR UPPER PANE TO ALLOW NATURAL LIGHT.

WINDOW SILL TO BE BUILT UP TO ALIGN WITH BATH HEIGHT (300MM).

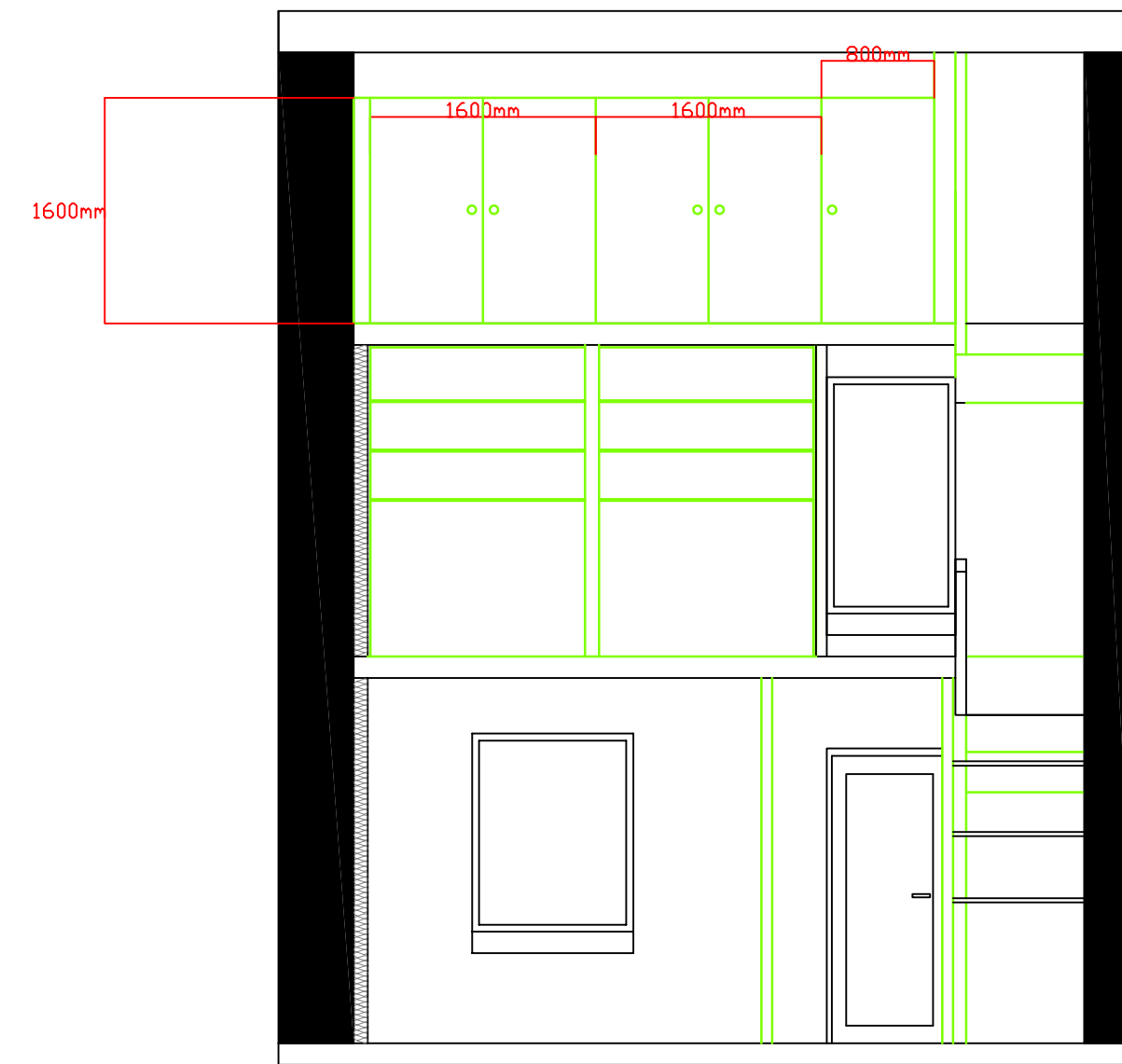
NEW FLAT ROOFLIGHT 2000mm X 1000mm DOUBLE GLAZED THERMALLY BROKEN FRAME

NEW 2-PANE ALUMINUM SLIDING DOORS TO FIT 2100mm X 2100mm OPENING, DOUBLE GLAZED WITH THERMALLY BROKEN FRAME WITH TRICKLE VENTS.

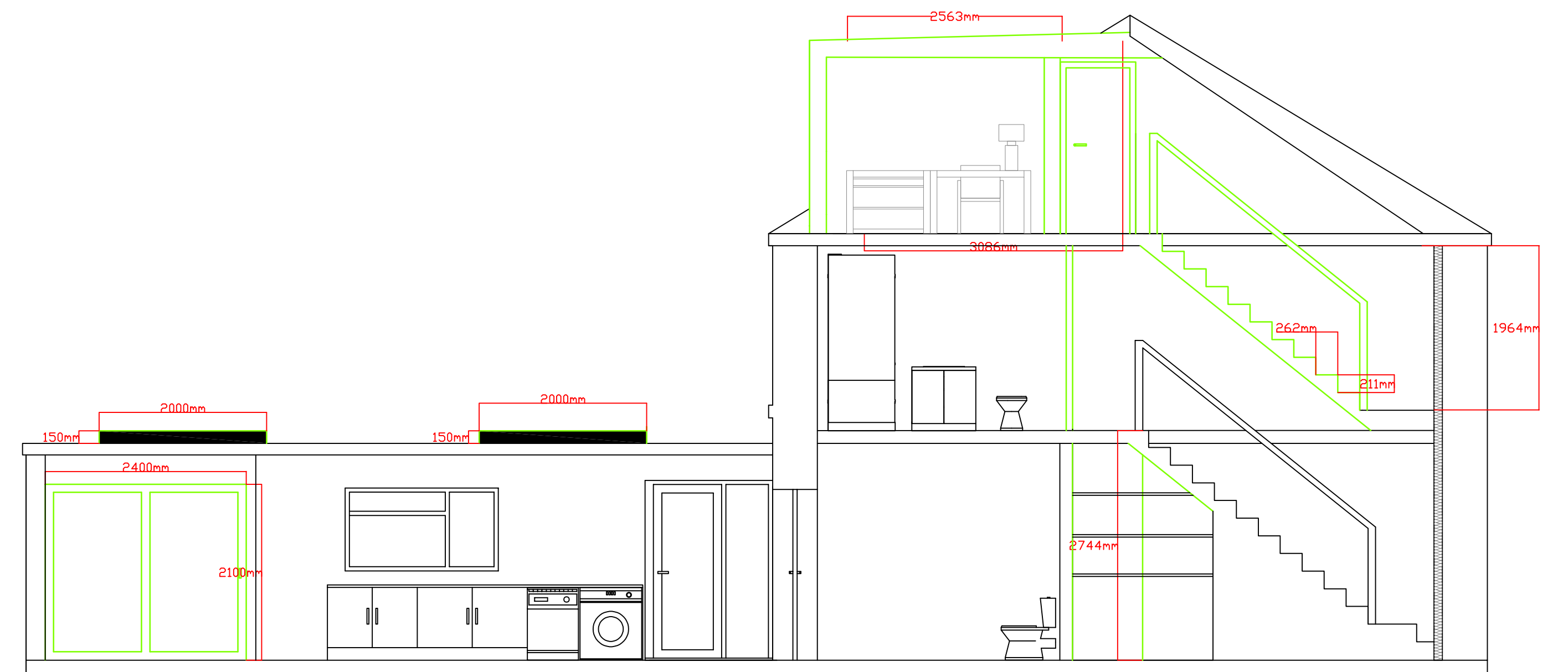
NEW 2-PANE ALUMINUM SLIDING DOORS TO FIT 2100mm X 2100mm OPENING, DOUBLE GLAZED WITH THERMALLY BROKEN FRAME WITH TRICKLE VENTS.



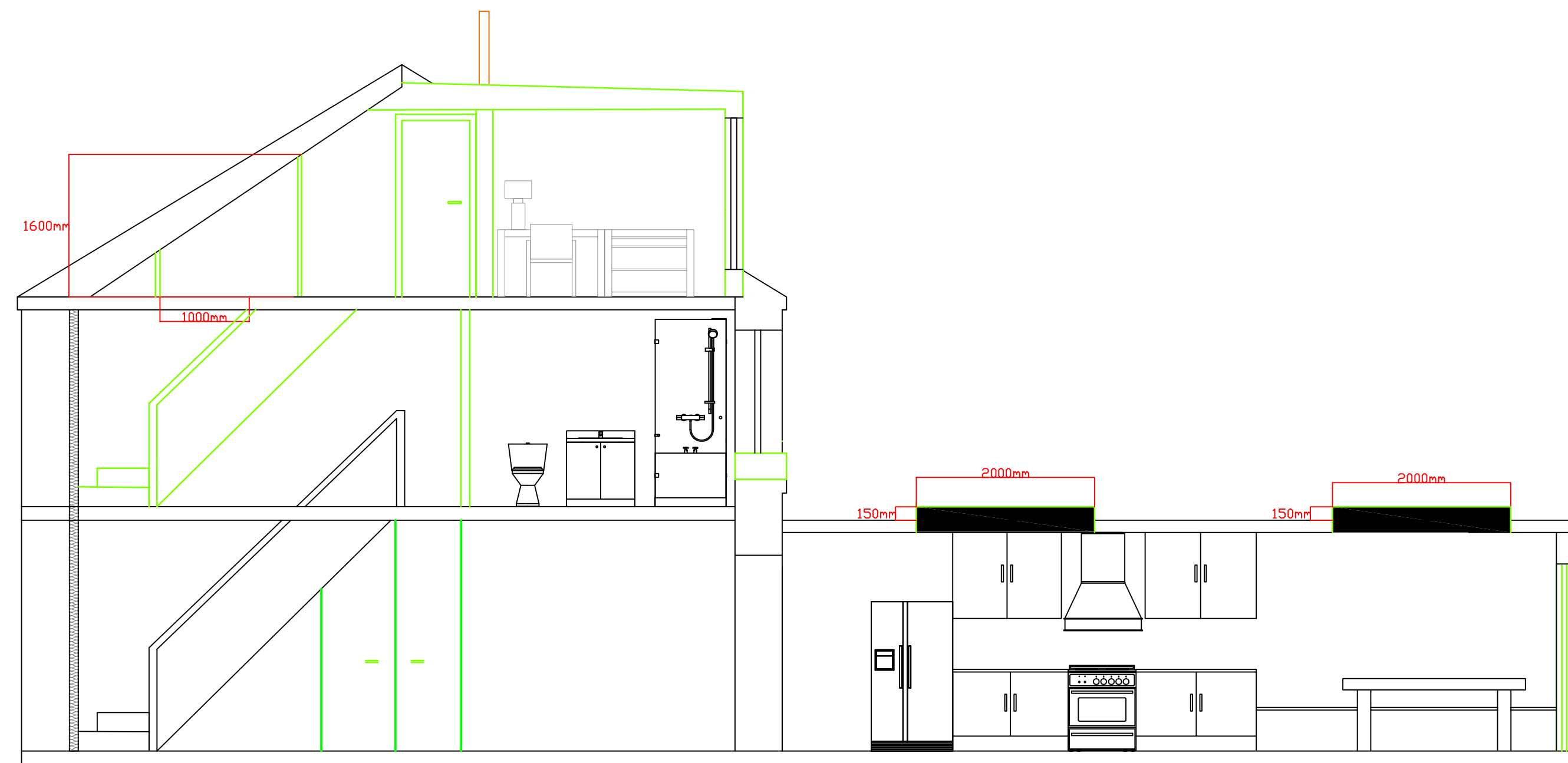
SECTION C - 1:50



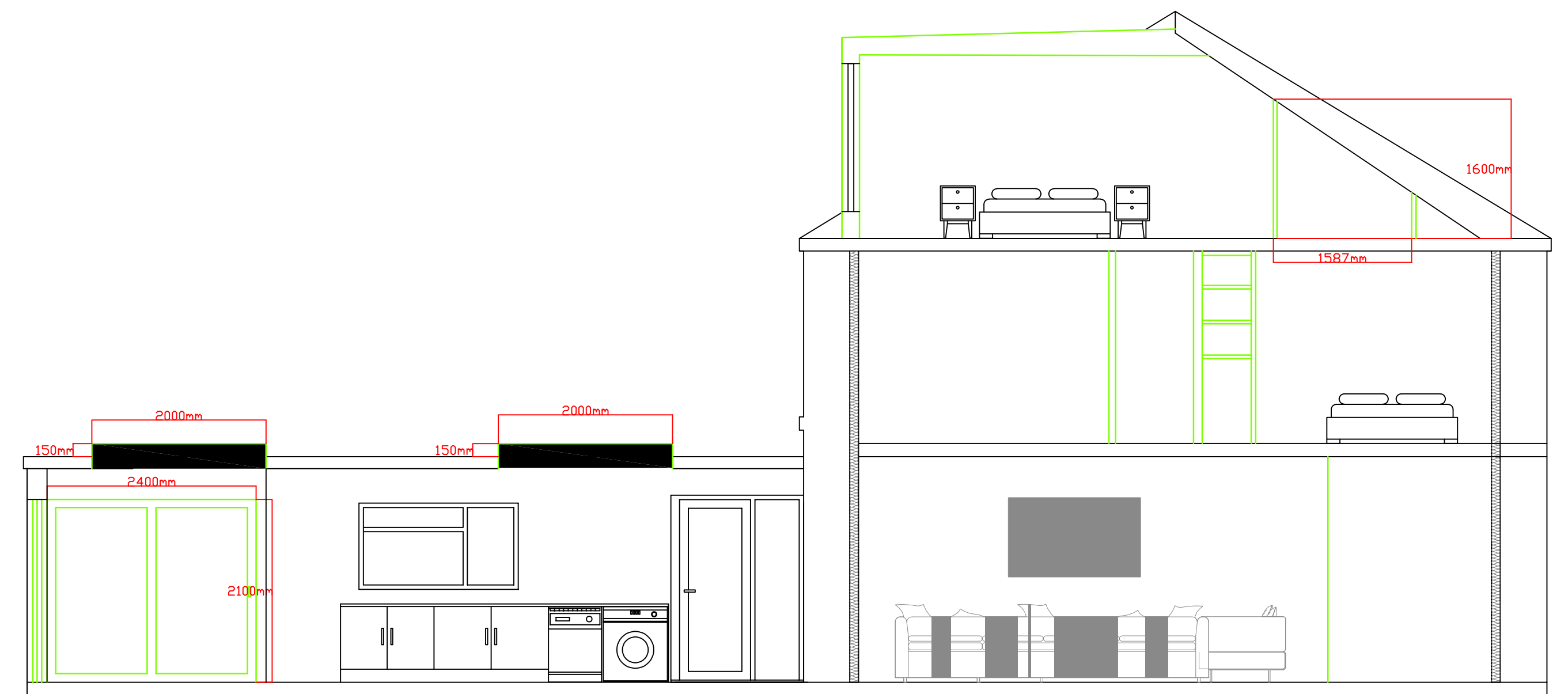
SECTION D - 1:50



SECTION E - 1:50



SECTION B - 1:50



SECTION A - 1:50