

All work to comply with current building regulations and codes of practice

All dimensions to be checked on site before the start of any work

Proposed External Finish Materials to Match Existing External Finish Materials

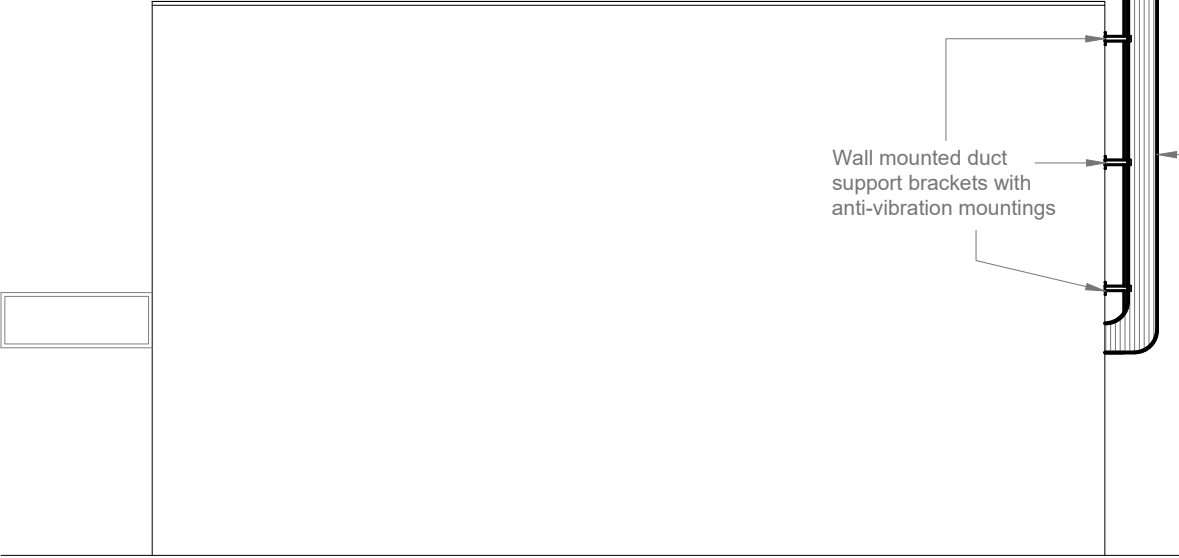
Wall mounted duct support brackets with anti-vibration mountings

Shopfront to be cleaned, painted and make good .

Discharge Points Beyond



Proposed Front Elevation
Scale:1:100



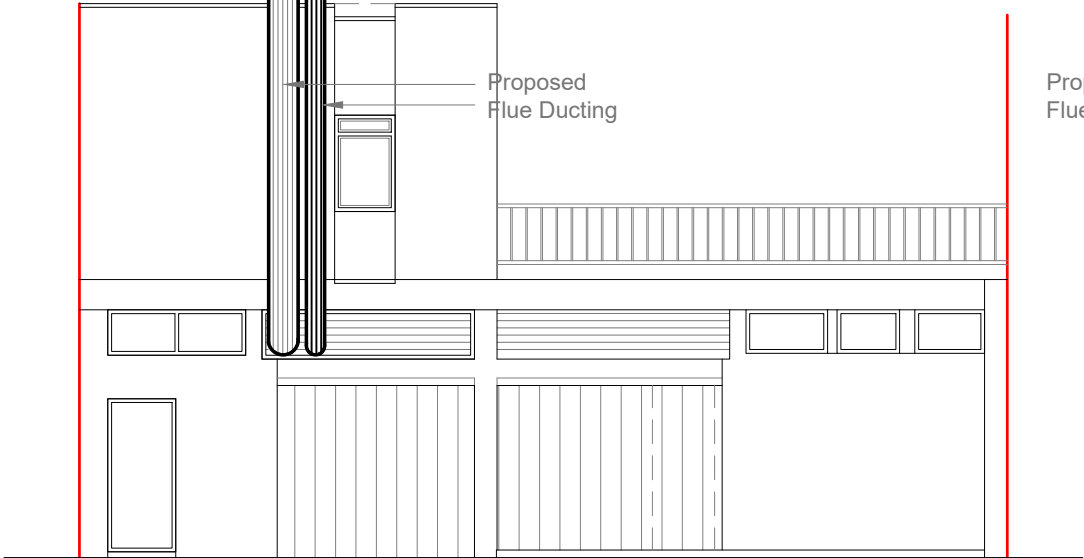
Proposed Side Elevation
Scale:1:100

Discharge Points for both ducts to be minimum 1m higher than Gutter or 1m higher than the highest window around

Jet Cowl

Terminal, Rotorvent Revolving Chimney Cowl

Proposed Flue Ducting

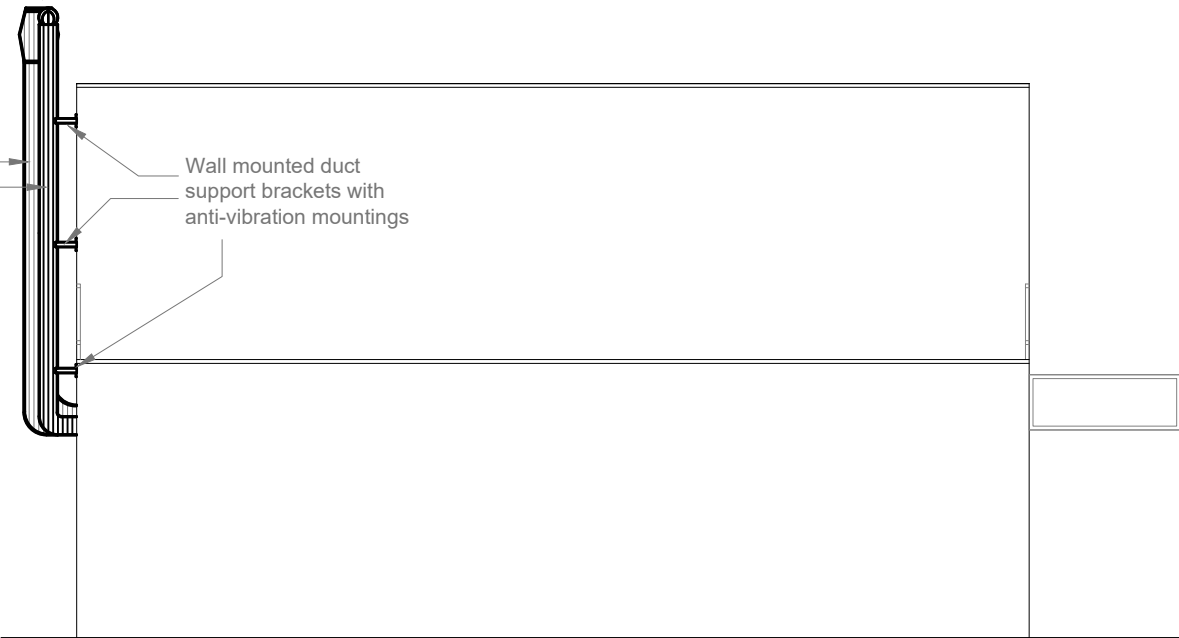


Proposed Rear Elevation
Scale:1:100

Discharge Points for both ducts to be minimum 1m higher than Gutter or 1m higher than the highest window around

Proposed Flue Ducting

Wall mounted duct support brackets with anti-vibration mountings



Proposed Side Elevation
Scale:1:100

1 stainless steel canopy fitted with baffle filters, fan complete with controller, silencer, Carbon Filter and associated ducting.

Duct internally, to run horizontally at high level to rear of building Rising up against the side wall and to 1 metre above eaves or highest window in the building terminating with vertical discharge jet cowl.

All equipment externally to be mounted of the building on anti vibration mounts.

1:100



Project:	Title:	Scale: 1:100 @ A3
8-10 Churchgate Hitchin SG5 1DN	Proposed Elevations	Date: 10 . 2025
		Drawing No.: 236 - 04/MT
		Revision