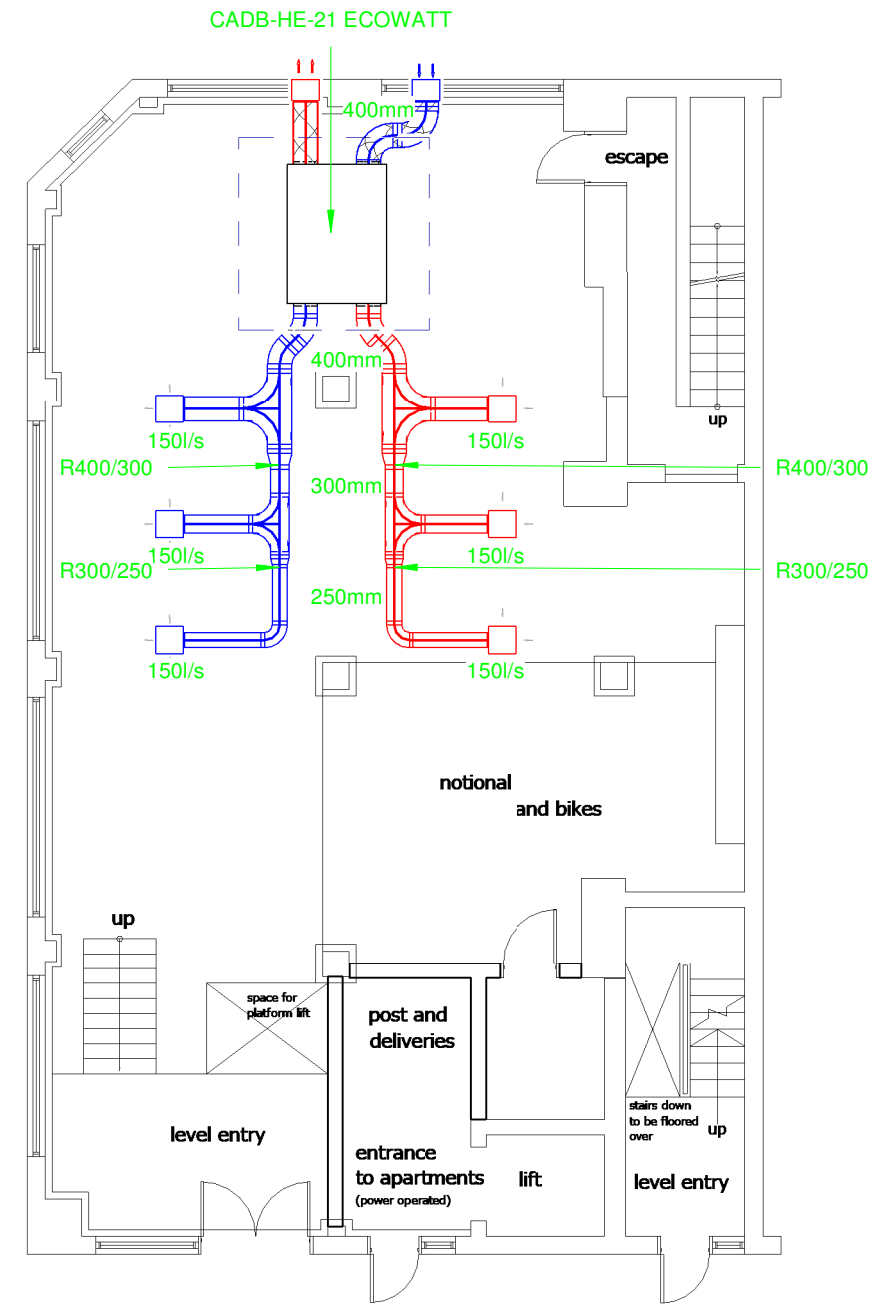




Basement

* Where the ducted system penetrates a fire compartment wall or ceiling, fire-stopping will be needed. Where a fire strategy is provided and fire stopping is requested, we will only provide a proposal. This proposal should be checked and approved by building control or a suitably qualified person.

Notes:

THIS SYSTEM HAS BEEN DESIGNED TO COMPLY WITH THE 2010 BUILDING REGULATIONS PART F - MEANS OF VENTILATION (ENGLAND '2021 EDITION' & WALES '2022 EDITION').

AS SUCH THE SYSTEM MUST BE INSTALLED AND COMMISSIONED AS PER THE DESIGN SPECIFICATION TO ENSURE COMPLIANCE WITH THE ABOVE MENTIONED.

ADDITIONALLY THE COMMISSIONED SYSTEM MUST COMPLY WITH IET 18th EDITION WIRING REGULATIONS (BS7671).

THE DESIGN IS SUBJECT TO COPYRIGHT AND MUST NOT BE ALTERED, AMENDED OR INCORPORATED IN ANYWAY WHATSOEVER. NOR SHALL IT BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE EXPRESS PERMISSION OF ENVIROVENT LTD.

	FRESH AIR SUPPLY SUPPLY
	EXTRACT TO ATMOSPHERE EXTRACT
	SUPPLY FLAT DUCTING
	EXTRACT FLAT DUCTING
	SUPPLY
	EXTRACT
	ROOF TILE VENT



Envirovent House
Hornbeam Business Park
Harrogate, HG2 8PA
Tel: 01423 810810
Fax: 01423 810910

projects@envirovent.com
www.envirovent.com

Project
30 Mason Street
Client
Sigma Property
Drawing
Ground Floor
Designer
Cameron Sharpe

Project No. ENV-10379	Drawing No. 1 of 3	Revision OR
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Date 11/01/2023	Scale 1 : 125	Paper Size A3
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