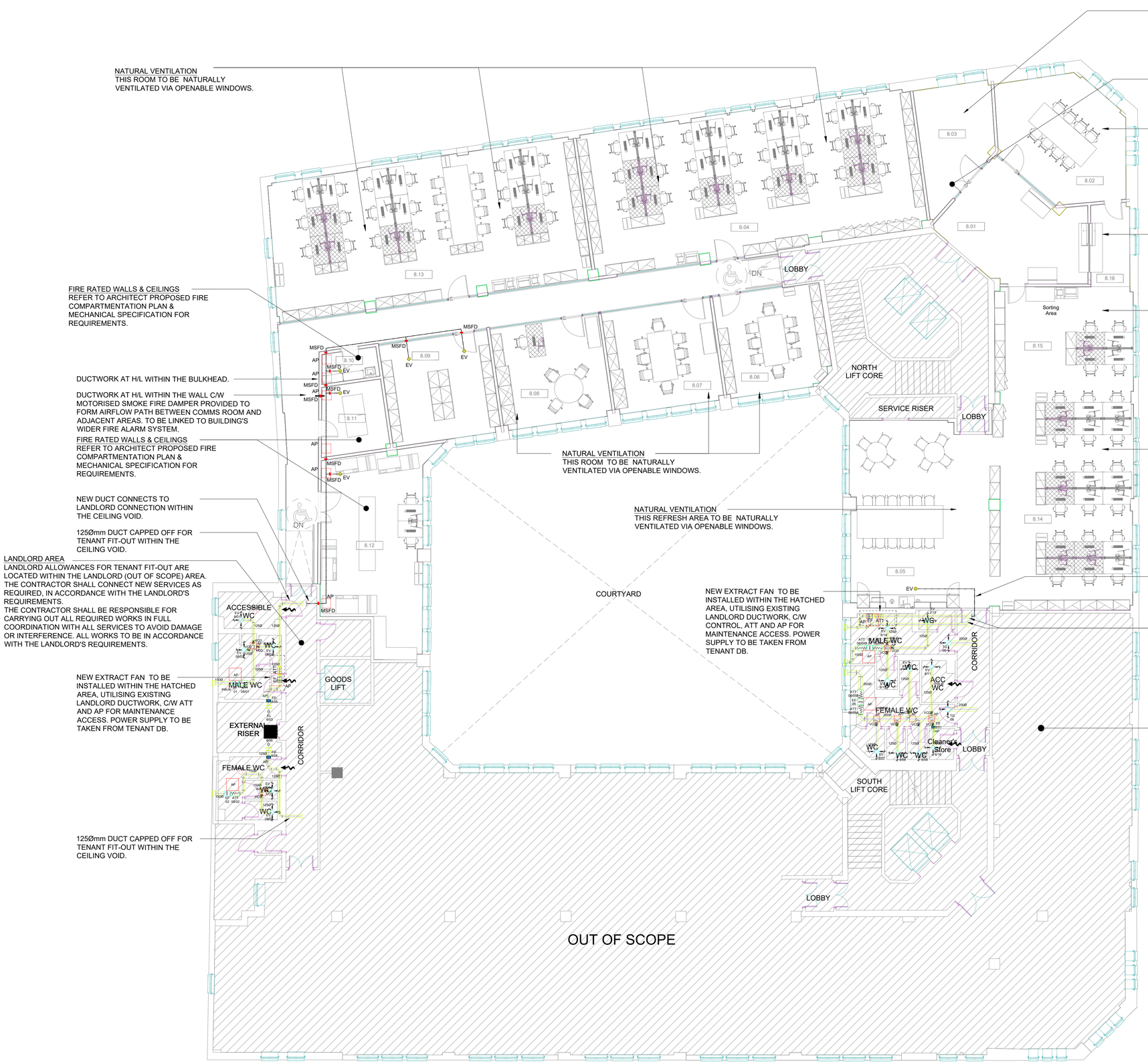


NOTES:

1. This drawing shall be read in conjunction with all relevant architectural, structural (if applicable), mechanical, electrical, public health drawings, schedules, and specifications.
2. All MEP services work shall comply with the latest relevant guides and engineering standards (such as CIBSE, BSRIA, British Standards, Institute of Plumbing, and ISO), and the project-specific engineering specifications.
3. The Contractor shall allow and provide all necessary supports for equipment, pipework, other associated services, as required.
4. The Contractor shall coordinate all works with other trades on site to avoid conflicts with architectural finishes or services from other disciplines.
5. This drawing has been produced utilising the landlord as-fitted ventilation drawing, indicating the locations of ductwork and louvre for tenant use. The Contractor shall be responsible for reviewing the as-fitted information shown on the drawing against the actual site condition to verify the accuracy and ensure all required works can be carried out accordingly.
6. Ductwork branch to be fitted with variable control damper (VCD).
7. Ductwork shall be installed complete with suitable means of access for cleaning and maintenance in accordance with TR19.
8. The Contractor shall prepare and provide his own working drawings to ensure correct installation.
9. All pipework, ductwork and services passing through fire-rated walls and barriers shall be provided with appropriate fire-protection measures.

LEGEND:

H/L	High level
L/L	Low level
DTB	Drop to below
DFA	Drop from above
DT	Drops to
C/W	Complete with
AP	Access point
EF	Extract fan
EV	Exhaust valve
ATT	Attenuator
MSFD	Motorised smoke fire damper
– – – – –	Ductwork at high level
——·——	Ductwork in bulkhead/ceiling void
AP	Existing access points (serving existing systems)
AP	Indicative new access points for proposed installations

Rev	Date	Description	Prod.	Chk.	Rvd.	App.
L01	03.12.25	LBC Submission	ZL	DK	KB	KB

Client:
Government Property Agency

ARCADIS

Registered office:
80 Fenchurch Street,
London
EC3M 4BT

Coordinating office:
80 Fenchurch Street,
London
EC3M 4BT

www.arcadis.com

Project:
Sunlight House - Floors 7 and 8

Site
Sunlight House,
Little Quay Street,
Manchester M3 3HP

DrawingTitle:
Level 08 - Proposed Ventilation Layout

Designed:	ARCADIS	Signed	ARCADIS	Date	03.12.2025
Drawn:	ZL	Signed	ZL	Date	03.12.2025
Checked:	DK	Signed	DK	Date	03.12.2025
Reviewed:	KB	Signed	KB	Date	03.12.2025
Approved:	KB	Signed	KB	Date	03.12.2025
Design Stage:					
Original Size:	A1	Grid:		Datum:	
Suitability Code:	A3	Scale:	1:100	Project Number:	30279810

Suitability Description: OFFICIAL-SENSITIVE

Listed Building Consent Submission

Drawing Number: 30279810-ARC-MAN-08-DR-ME-05700

Revision: L01

100mm on Original

© Copyright reserved