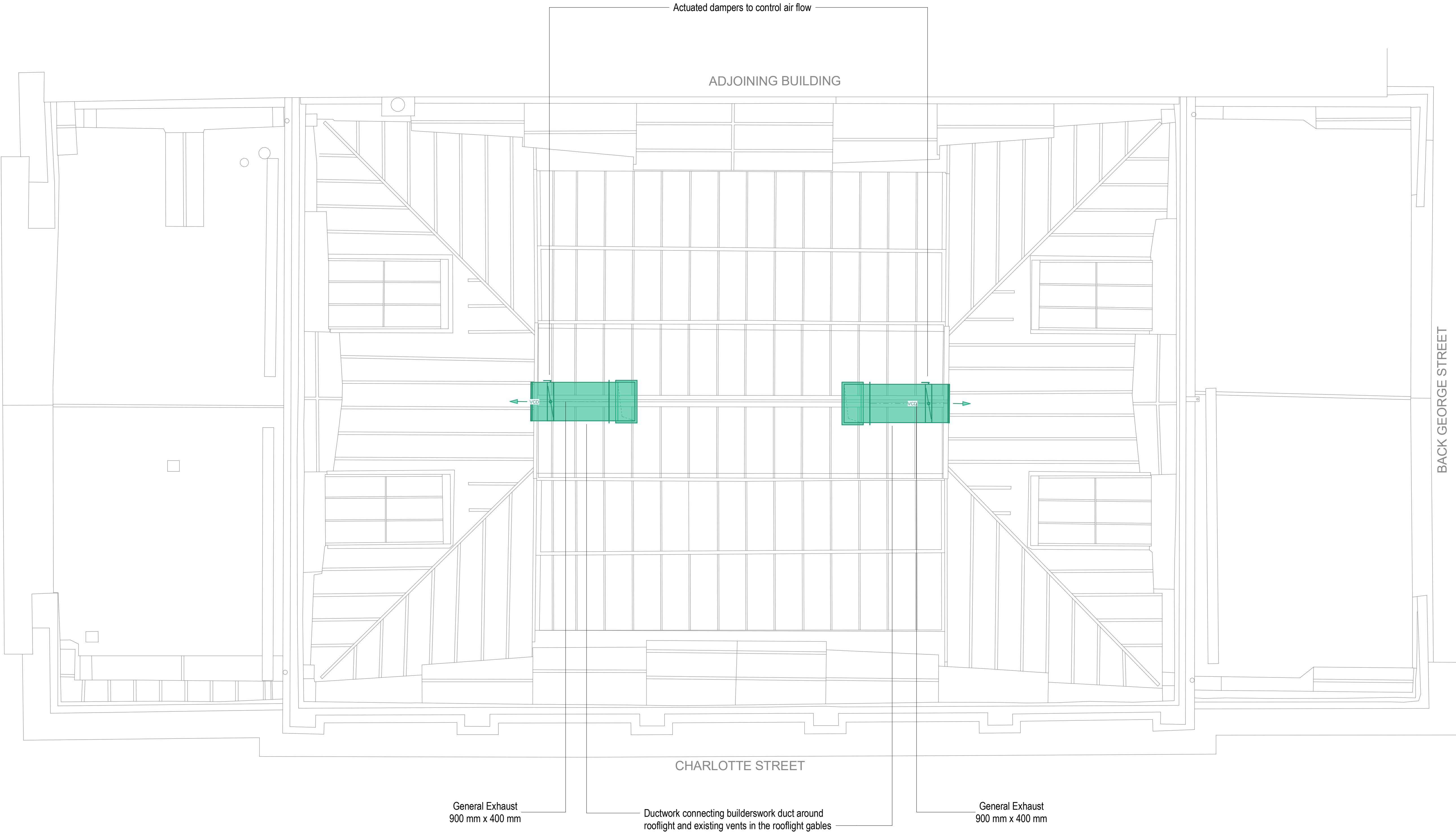




GENERAL NOTES

- Do not scale from this drawing.
- Print this drawing in colour.
- This drawing is to be read in conjunction with all other MXF documents (drawings, schedules and specification) along with other design team documentation.
- Ductwork to be installed and tested in accordance with DW 144.
- Install all fire dampers and volume control dampers in accessible locations and with suitable access where concealed.
- Where space permits, provide radius bends to all ductwork. Provide turning vanes to all 90 degree bends in ductwork.
- Sizes are indicative only, to be confirmed at Stage 4

PROJECT SPECIFIC NOTES

- Ductwork sizes to be confirmed at stage 4

KEY

- Intake
- Supply
- Extract
- Exhaust
- Smoke Extract
- Flue
- Fire Rated System
- F/A From above
- T/B To below
- Airflow inward
- Airflow outward
- SG.xx Supply Grille
- EG.xx Extract Grille
- FCU.xx Fan Coil Unit
- AHU.xx Air Handling Unit
- ASHP.xx Air Source Heat Pump
- ATT.xx Attenuator
- CH.xx Chiller
- MVHR.xx Mechanical Ventilation Unit with Heat Recovery
- FSD Fire and Smoke Damper
- MSCD Motorised Smoke Control Damper
- MD Motorised Damper
- BD Balancing Damper
- VCD Volume Control Damper

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client:
Purcell Architects
job no:
J7590
status code and description
S4 - Suitable for Stage Approval

project leader
IS
scale at A1
1 : 50

project name
Portico Library

issue date
09/07/2025
revision
P01
classification
Ss_65_40_00_00

drawing title
**Ventilation
Level RF
Layout**

project code
J7590
orig.
- MXF
volume
- ZZ
level
- RF
type
- DR
role
- M
number
- 20100