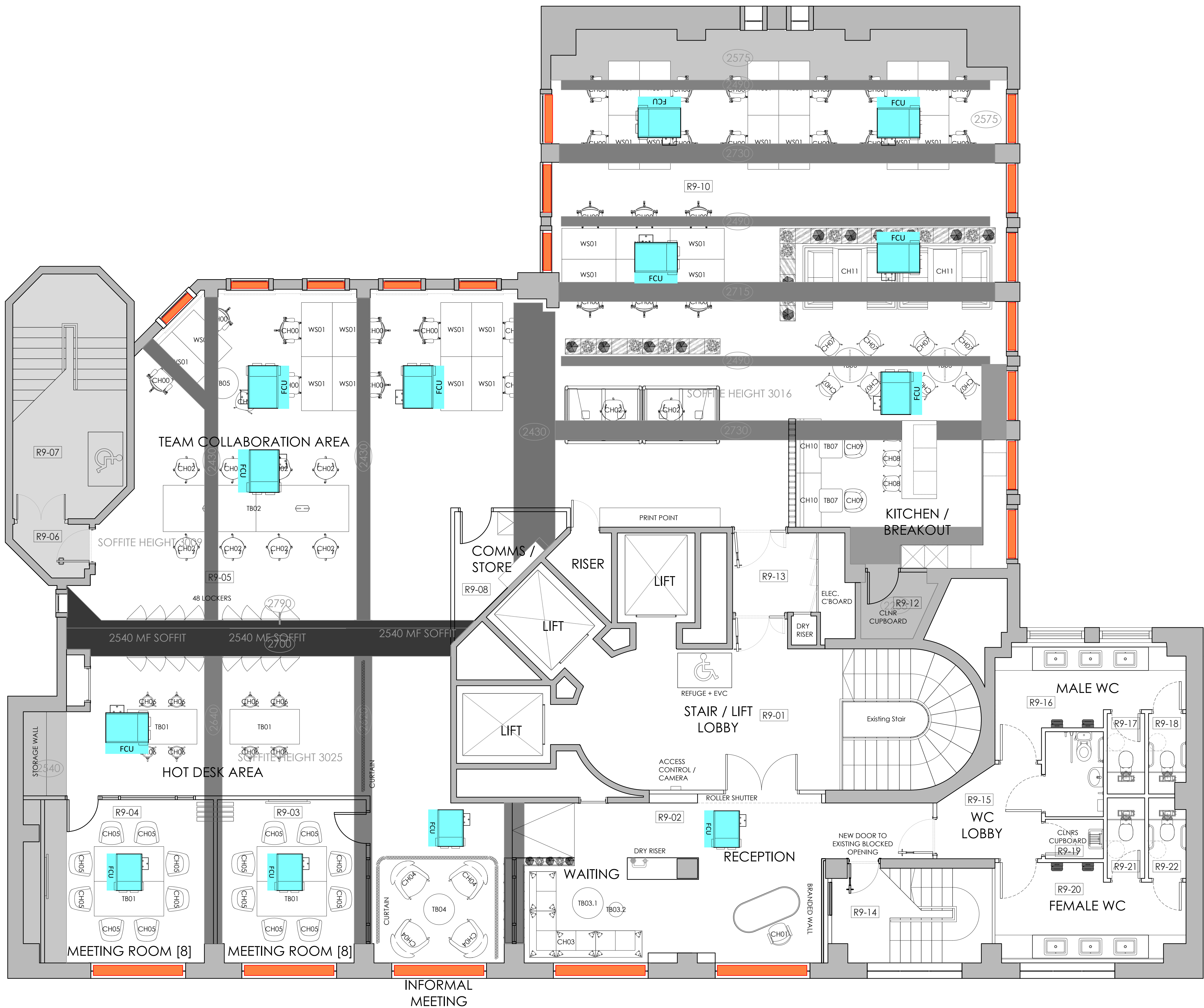




NOTES

1. Do not scale from this drawing.

2. This drawing is to be read in conjunction with the Performance Specification.

3. This drawing is to be read in conjunction with the Architect's drawings and specifications.

4. Information given on this drawing is intended to illustrate the design intent of the services requirements only and must not be considered as design details. The detailed design of the services, co-ordination and production of installation design drawings, including the provision of BWIC details etc. shall be the total responsibility of the awarded Contractor and no information given on this drawings shall relieved them of this responsibility.

5. All plant and services will require sufficient access space for routine maintenance.

6. Contractor to coordinate with the Architect the colour and material selection of all the exposed services, during the next design stage.

7. Fire dampers or fire rated ductwork to be provided where passing through any fire compartments.

8. Attenuators to be provided in accordance with the requirements of the acoustic specialist and MEP performance specification.

9. Position of visible component/fittings is indicative, final setting out to be agreed with the Architect.

10. All existing ventilation system to be stripped out and removed from the floor. Roof slab openings to be closed and weatherproofed by the Contractor

LEGEND

FAN COIL UNIT

FCU

OPENABLE WINDOW

T02	For Tender	NL	Jan 23
Rev	Description	By	Date
Drawing Status			

savills

Client

Savills

Project

Ship Canal House

Address

84/89 King Street
Manchester
M2 4WU

Drawing Title

Ventilation layout

Scale	Date	Drawn By	Checked
NTS	Jan 23	NL	SM
Project No.	Originator	Building	Level
5981	SAV	SCH	09
Drawing Type	Discipline/Role	Number	Revision
DR	M	001	T2