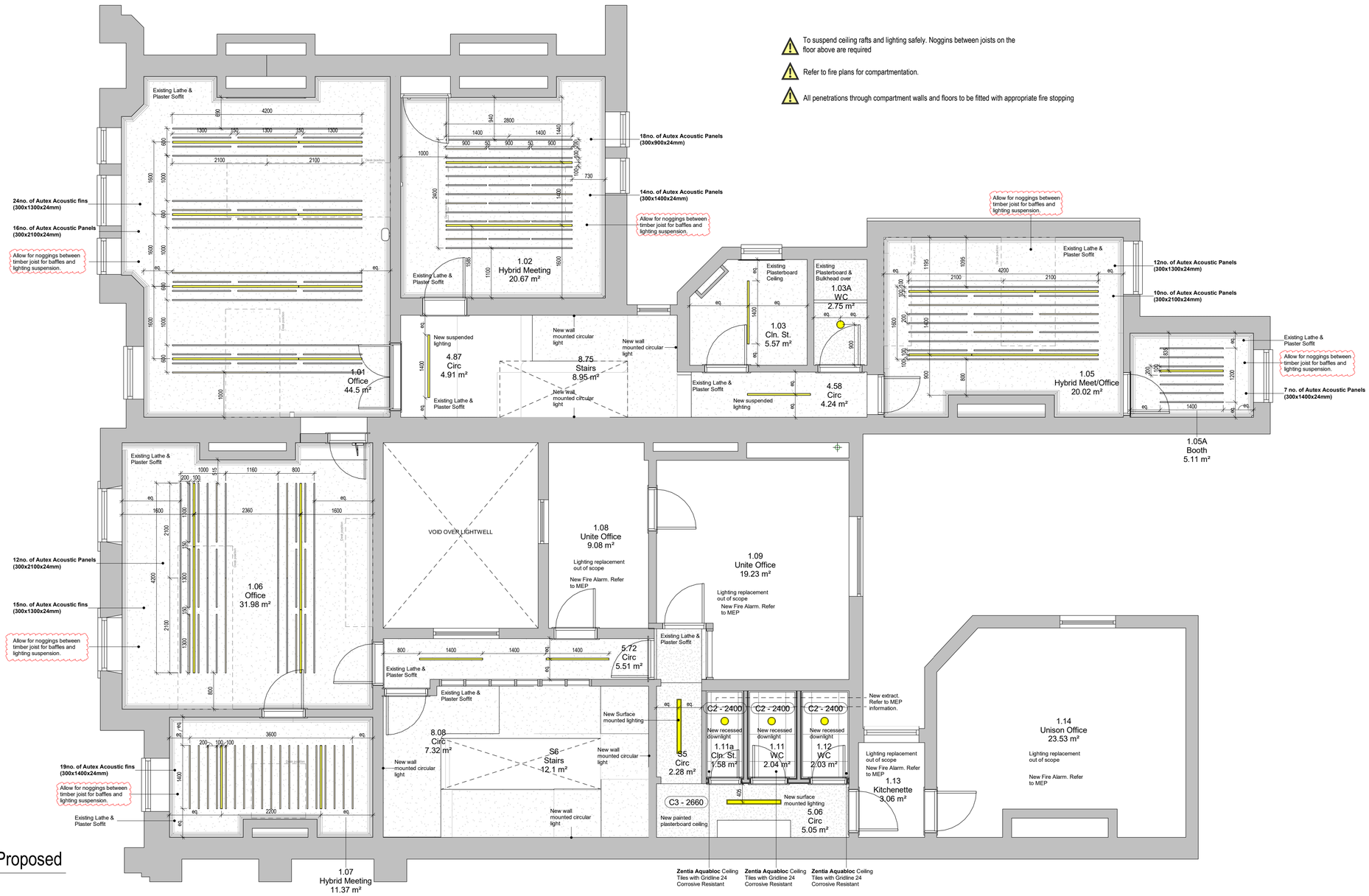


L1 Ceilings as Proposed

1 : 50 @ A1

Acoustic Requirements

Office 1.01
Required **17m²**
24 no. of Autex Acoustic Tundra fins (300x1300x24mm)
16 no. of Autex Acoustic Tundra fins (300x2100x24mm)

24 x 0.39m² = 9.36m²
16 x 0.63m² = 10.08m²
Achieved 19.44m²

Hybrid Meeting 1.02
Required **11m²**
18. no of Autex Acoustic Tundra Fins (300x900x30mm)

14. no of Autex Acoustic Tundra Fins (300x1400x30mm)

18 x 0.27m² = 4.86m²
14 x 0.42m² = 5.88m²
Achieved 10.74m²

Hybrid Meeting/Office 1.05
Required **11m²**
12 no. of Autex Acoustic Tundra fins (300x1300x24mm)
10 no. of Autex Acoustic Tundra fins (300x2100x24mm)

12 x 0.39m² = 4.68m²
10 x 0.63m² = 6.30m²
Achieved 10.98m²

Office 1.06
Required **13m²**
15 no. of Autex Acoustic Tundra fins (300x1300x24mm)
12 no. of Autex Acoustic Tundra fins (300x2100x24mm)

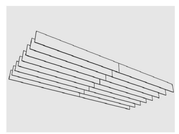
15 x 0.39m² = 5.85m²
12 x 0.63m² = 7.56m²
Achieved 13.41m²

Hybrid Meeting 1.07
Required **8m²**
19 no. of Autex Acoustic Tundra fins (300x1400x24mm)

19 x 0.42m² = 7.98m²
Achieved 7.98m²

Booth 1.05
Required **3m²**
7 no. of Autex Acoustic Tundra fins (300x1400x24mm)

7 x 0.42m² = 2.94m²
Achieved 2.94 m²

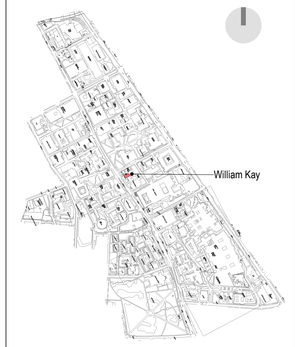


Autex Acoustic Tundra Fins
Custom length x 300x24mm

Pavillion
Colour to the rafts

NOTES

1. Do not scale from this drawing.
2. All measurements are in millimetres unless stated otherwise.
3. This drawing is to be read in conjunction with the specification and all relevant Architectural, Electrical, Mechanical and Structural drawings.
4. (c) University of Manchester this drawing must not be reproduced without permission.
5. Directorate of Estates and Facilities to be notified of any discrepancies.



0 0.5m 1m 2m

1:25 @ A1

Plans shown as indicative. Survey required.

Rev	Description	Date	By	Auth
T4	Nogging allowed between joist. Updated MEP lighting proposal. Baffle colour updated. Allow for insulation above ceiling in kitchen & Male WC.	26-06-25	JL	JL
T3	Ceiling height added.	07-05-25	JL	JL
T2	WC specs updated.	15-04-25	JL	JL
T1	Issue for Stage 4.	11-04-25	JL	JL

MANCHESTER 1824
The University of Manchester
Directorate of Estates and Facilities
Beyer Building
The University of Manchester
Oxford Road
Manchester
M13 9PL

HALLIDAY MEECHAM ARCHITECTS
Halliday Meecham Architects Limited
111 Piccadilly Manchester M1 2HY
+44 (0)161 661 5566
4 Devonshire Street London W1W 5DT
+44 (0)203 440 5175
hma@hallidaymeecham.com
www.hallidaymeecham.com

Drawing Status
STAGE 4

Project
William Kay House - 5807

Building Name
William Kay House

Building No.
016AA

Site Name
William Kay House

Sub Site Name
Oxford Road

Drawing Title
William Kay L1 Ceilings as Proposed

PM	Drawn	Checked	Authorised
DS	JL	JL	HMA

Scale @A1	Date	Date	Date
1:50	11-04-25	27-06-25	27-06-25

Drawing Number
5807-HMA-WK-ZZ-DR-A-35006

Revision
T4

Original Drawing Paper Size 841mm x 594mm

27/06/2025 21:07:45
C:\Users\jlloyd\Documents\5668-HMA-WK-ZZ-M3-A-00001_P01 - William Kay_jl@hallidaymeecham.com.rvt