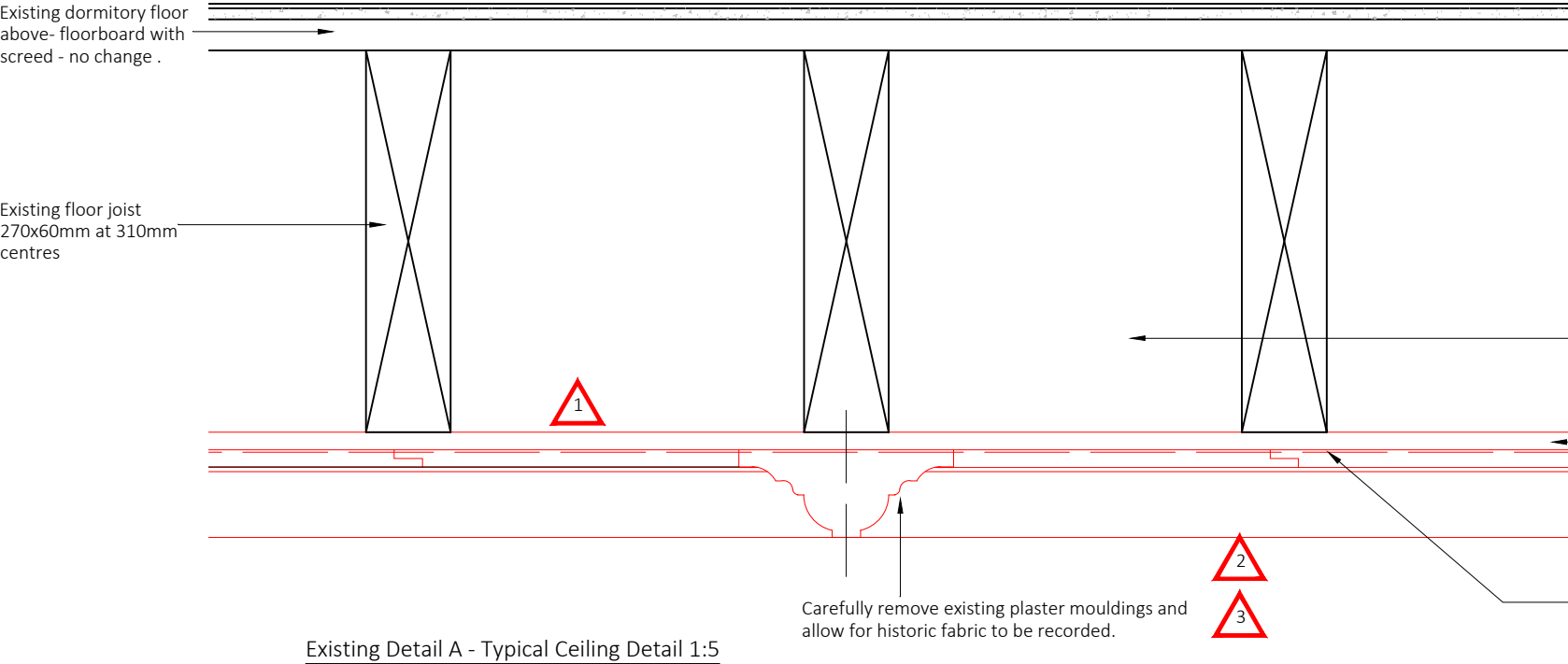




Caution:

The plaster ceiling of Whiteley Hall was tested for asbestos in September 2022 and no asbestos was found. Caution should still be conducted in opening up the ceiling and associated voids.



Note:
Do not scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.

Key:

- Existing fabric to be removed.
- Proposed fabric to be installed.

CDM risks:



Risk - Asbestos - risk of disturbance of asbestos materials and therefore risk of inhalation of hazardous substance. Contractor to consult the asbestos register when planning works. Ensure all asbestos is work areas is removed prior to work on site. Removal of all asbestos fabric to be undertaken in controlled conditions by ACM specialist contractor.



Risk - Falling debris and unstable ceiling - risk of falling debris during removal and unstable ceiling fabric during installation. Contractor to ensure temporary work and loose fabric is secured and consider using net supports if appropriate. Contractor ensure correct PPE is provided to those removing high level fabric.



Risk - Working at height - Contractor to ensure any tasks that can occur at ground level are arranged. Scaffolds are to be installed by specialist contractor. Principal contractor to ensure these are maintained and safe access is provided at all times.

0	26/05/23 SJK	For information to update cost plan.
P1	29/09/22 LU	Revised following internal review.

Rev Date/Intls Details

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Project Title	CSM - Whiteley Hall
Client	Chetham's School of Music
Location	Manchester

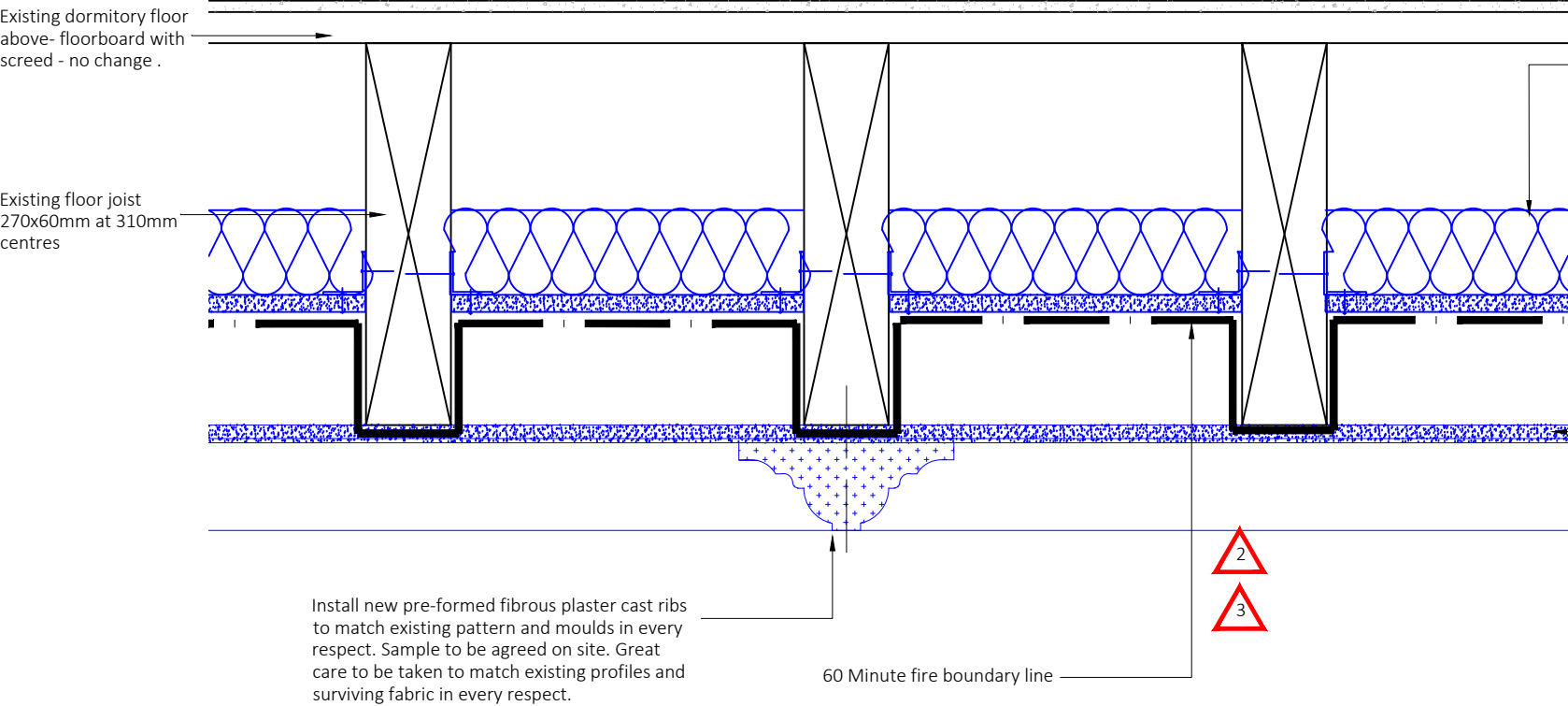
Drawing Title Typical Ceiling Detail

Date	12/08/22	Scale	1:5 & 1:100
Checked	LU	Orig Paper Size	A3

Status INFORMATION

Drawing ref Job No Drawing No Revision

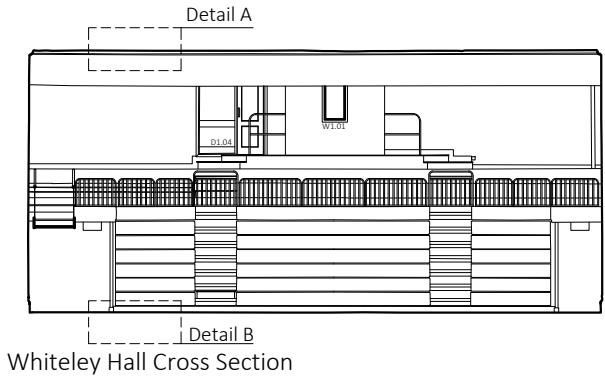
9357 BA ZZ 1F DR A (27)001 0



New ceiling lining within all floor voids, Promat system to provide 60 min integrity and insulation using 9mm SUPALUX screwed to 30x30x.08mm steel angle fixed to opposing faces of existing timber joists with M4 x32mm long woodscrews at 300mm centres. 60mm Rockwool RW3 batts min density 60kg/m3.

New lath and plaster ceiling throughout, 6mm Chestnut laths with 2 coat lime/sand plaster. 10mm scratch coat with 3mm top coat. Top coat to contain mature lime putty with silver sand (1:2.5)Allow to install new cast plaster coving to match existing profiles in every respect. Contractor is required to conduct their own survey of existing material to ensure the proposed matches historic fabric.

Location of details - Key:



Whiteley Hall Cross Section