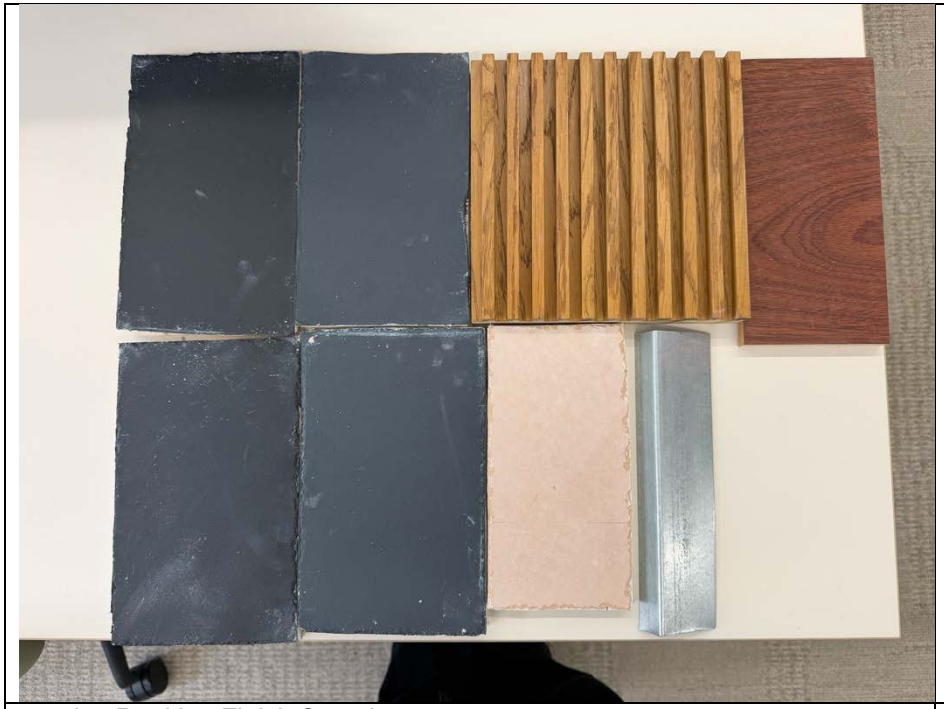
New Century Hall - PLA-2026-000401 – Listed Building Consent

This is a supplementary document to the application to discharge conditions 3 and 4 in the Listed Building Consent Approval for New Century Hall (PLA-2026-000401).

Condition 3. Façade abutment detail. Samples labelled 3 and 4 are the finish for the internal partitions to the façade abutment detail as detailed on drawing 0886-P3A-XX-XX-DR-A-22402 Revision P04. This is RAL 7016 (Anthracite Grey) to match the colour of the existing frames and mullions.

Condition 4. Partition Finish. Samples labelled 1, 2, 3, 4, 5, 6, 7 and 8 will as a combination form the finish of the partition as detailed on drawings 0886-P3A-XX-00-DR-A-05001 Revision P04 and 0886-P3A-XX-XX-DR-A-05101 Revision P04.

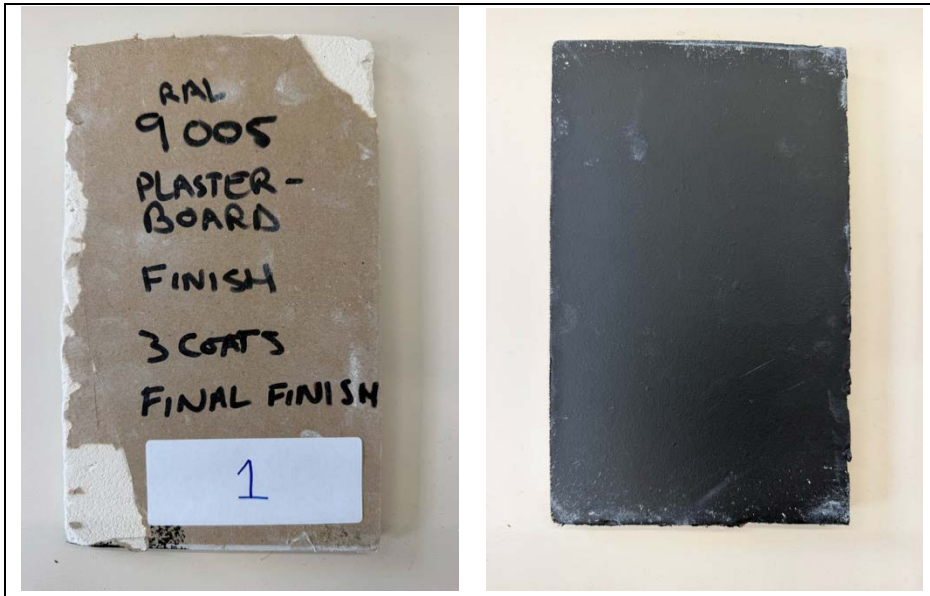
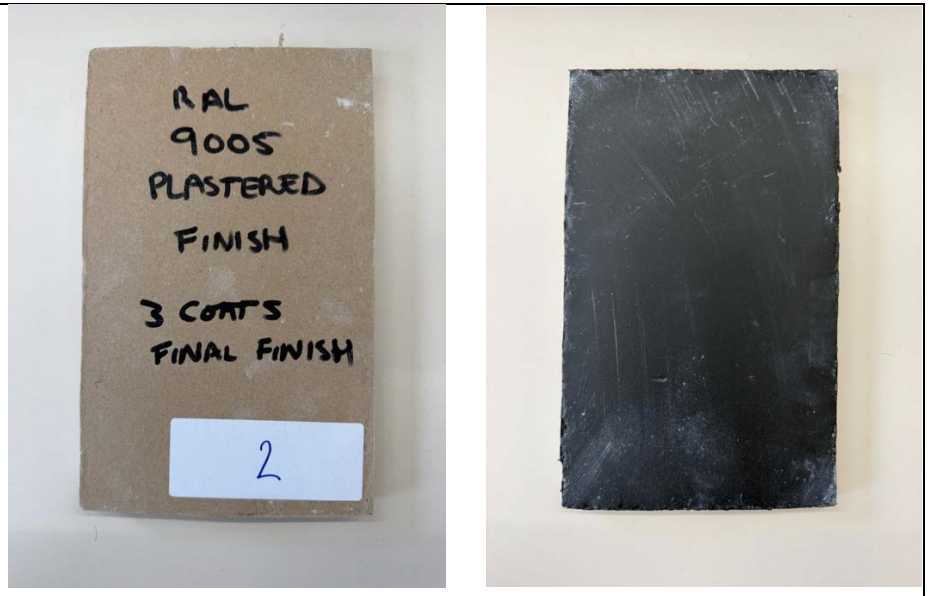
Photographic Schedule of Samples:



1. Partition Finish Samples



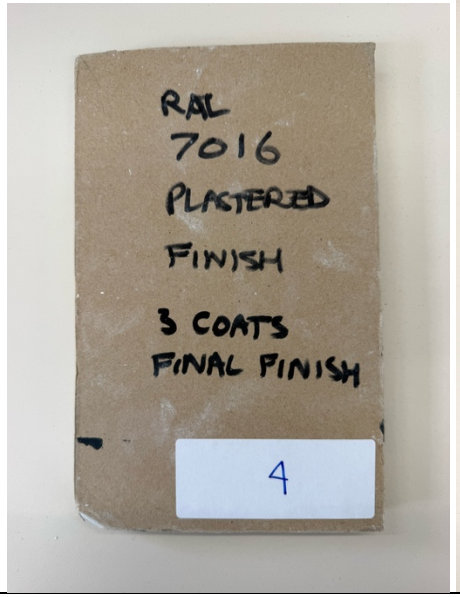
2. Partition Finish Samples

	
3. RAL 9005 Plasterboard Finish	4. RAL 9005 Plastered Finish





5. RAL 7016 Plasterboard Finish





6. RAL 7016 Plastered Finish



7. Timber Panelling Profile. This is oak, however, the finished product will be sapele, but will have the same profile (10x10mm slats)



8. Timber Panelling Staining. Sapele timber with 2 coats of redwood wood stain.



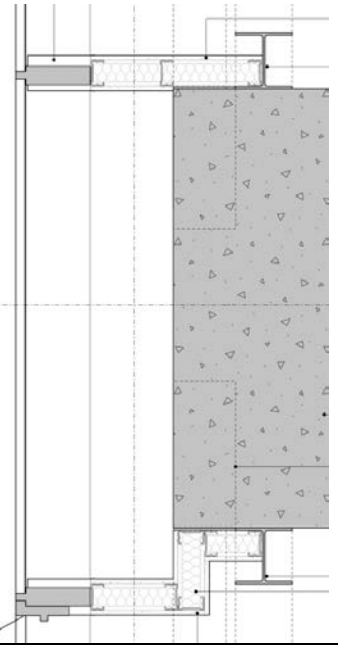


9. Plaster finish





10. Steel angle

	 
11. The profile of the timber panelling is labelled 5 (left) and the stain of the panelling is labelled 6 (right). This is shown here against the existing panelling in the bar area. The build-up of the panelling is - 12mm MDF, sapele veneer, 10x10mm slats of sapele timber, 2 coats of redwood wood stain. (To be clear the new slatted sample is oak but the finished product will be sapele timber, and the sapele timber with the redwood stain will be the finish – we couldn't get the right finish on oak). We will have the full sample next week and can provide this if required.	12. This is the RAL 7016 (Anthracite Grey) finish to the new partitions to match the existing frames and mullions, as per drawing 0886-P3A-XX-XX-DR-A-22402.