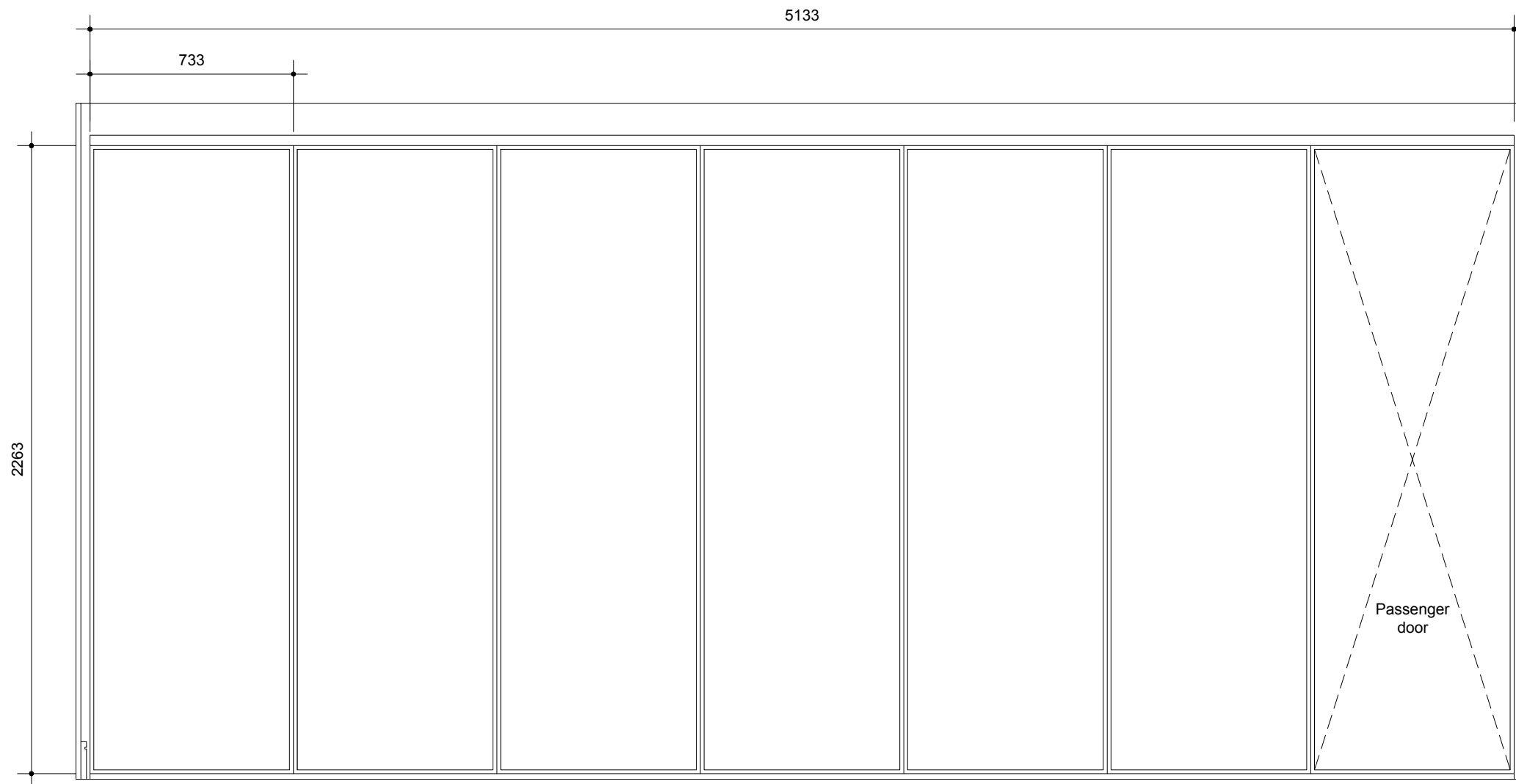


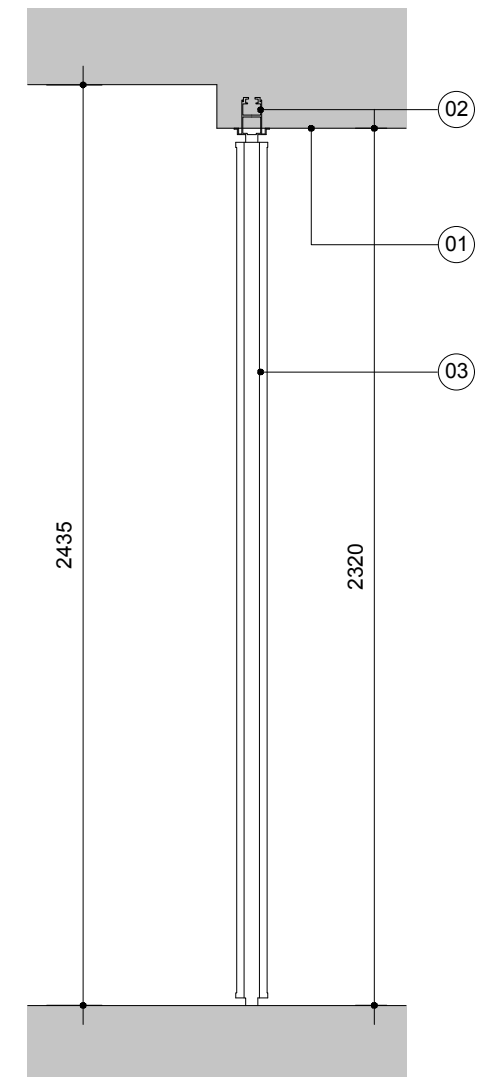


1 ACOUSTIC WALL ELEVATION AS PROPOSED
231 1:20

NOTES

- Existing ceiling currently has a bulkhead within the ceiling arrangement. The new acoustic wall is to be positioned in the zone of the reduced floor to ceiling height. It is proposed that the existing ceilings are to be removed as part of the works, with new ceilings reinstated. The intent would be to remove the bulkhead if possible, however it is possible that structural elements will prevent this. Section 2/231 illustrates the remaining bulkhead in place.
- Top hung track to be supported by existing structure. Engineer to inspect floor/ceiling joists above prior to ceiling reinstatement. Allow for localised modifications to structure to engineers requirements to ensure loading capacity of new screen is catered for.
- Modern Glide MG100 FR30 moveable acoustic wall in laminate matt finish, colour to be confirmed.

ALL DIMENSIONS ARE INDICATIVE AT THIS STAGE. MEASUREMENTS FOR OVERALL OPENING SIZE TO BE CONFIRMED ONCE EXISTING MODERN INTERNAL SURFACES HAVE BEEN STRIPPED OUT.



2 SECTION AS PROPOSED
231 1:20

Project:	Refurbishment of Existing Basement at Canolfan Soar		
Client:	Canolfan a Menter Gymraeg Merthyr Tudful		
Address:	Theatr Soar, Pontmorlais, Merthyr Tydfil, CF47 8UB		

Drawing Title:	Acoustic wall partition as proposed				Scale:	1:20 at A3
Project No:	22-1039	Drawing No:	231	Revision:	-	Status: RIBA Stage 4