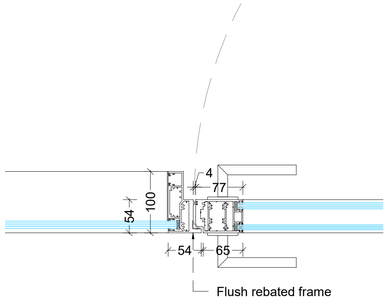
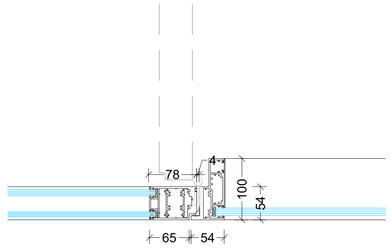


Typical Horizontal Section
Scale 1:10



Door Jamb Detail A (Leading Edge)
Scale 1:5



Door Jamb Detail B (Opposite Edge)
Scale 1:5

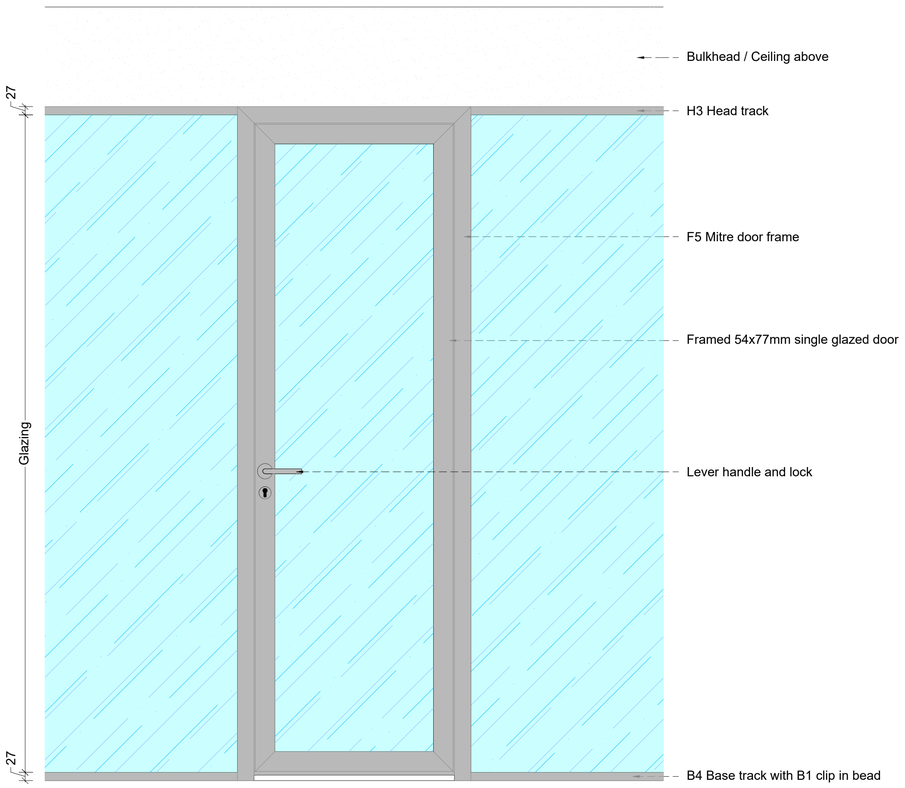
NOTES

1. This drawing is to be read in conjunction with architects and/or clients relevant drawings and specifications.
2. All dimensions and levels are to be checked on site by the contractor prior to preparing any working drawings or commencing on site.
3. All work by the contractor must be carried out in such a way that all requirements under the 'Health and Safety at Work Act' are satisfied.
4. All work is to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

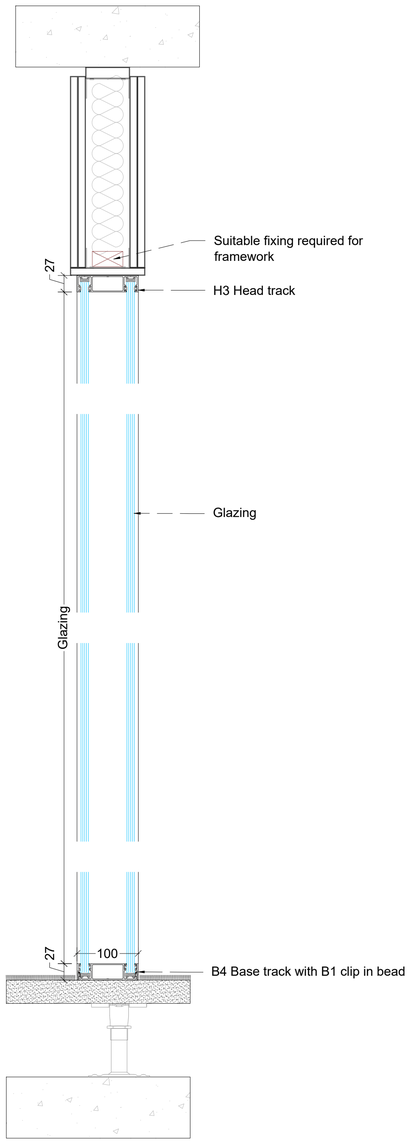
Drawing Status	A - Approved	B - Approved w/Comm.	C - Rejected. Re-submit
Name & Company			
Date Reviewed			
Signature			

Revisions

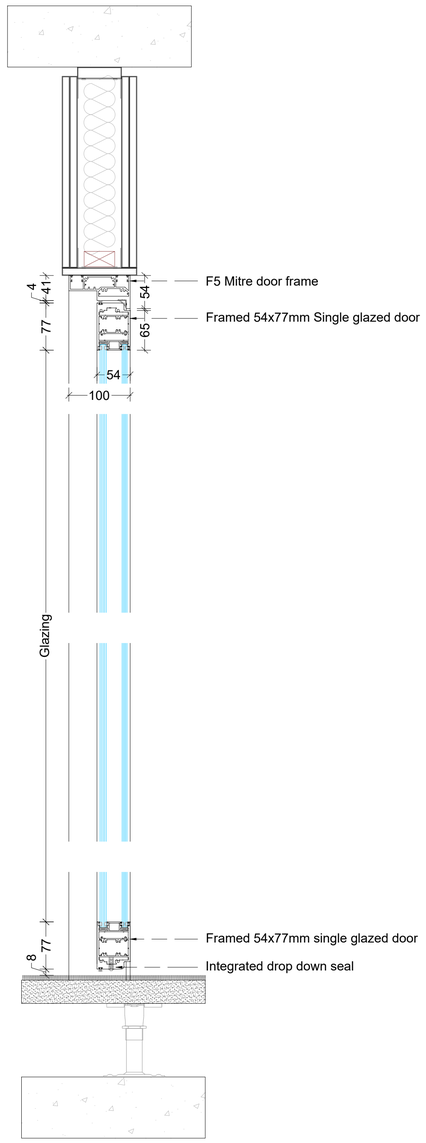
Rev.	Amendment	Drawn	Check	Date



Typical Elevation
Scale 1:10



Screen Vertical Section
Scale 1:5



Door Vertical Section
Scale 1:5

Drawing Status

JM GLAZING

Client

Architect

Project

Drawing Title

100mm Offset Single Glazed Screen with 54x77mm Double Glaze Hinged Door, No Deflection

Drawing Size	Drawing Scale	Project No.

Project Ref.	Originator	Level	Drawing No.	Rev.