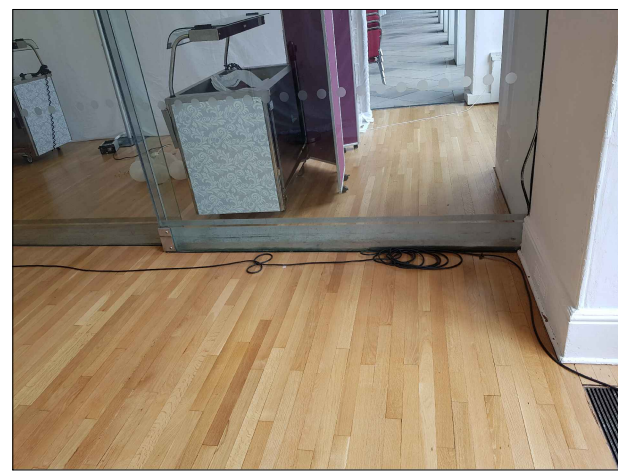




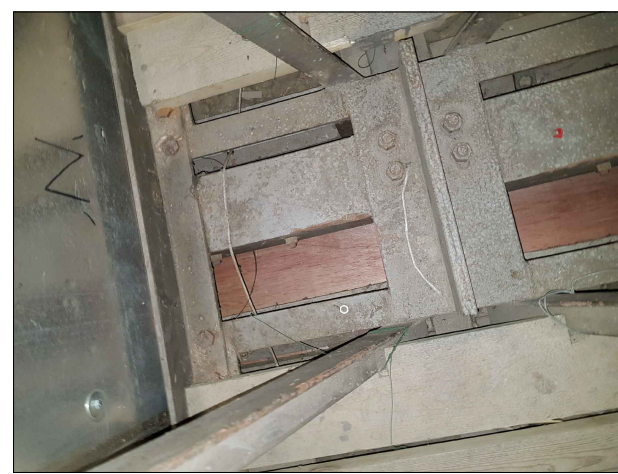
ORIGINAL GRASS SCREEN - PHOTO 1



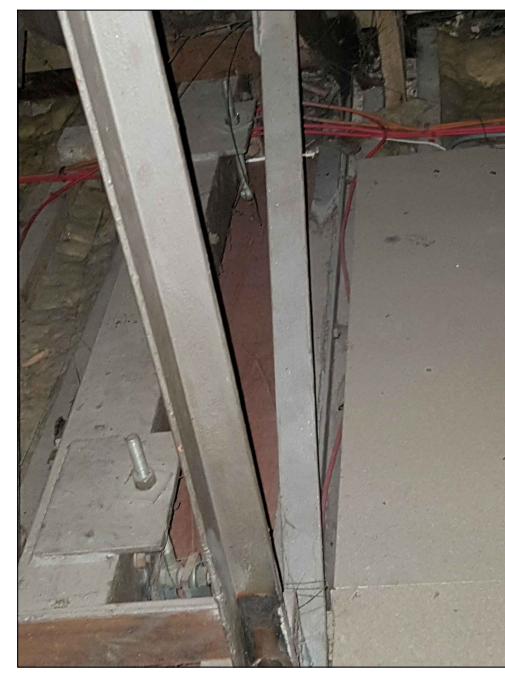
ORIGINAL GRASS SCREEN - PHOTO 2



CONCRETE FLOOR AFTER REMOVAL OF GLASS SCREEN



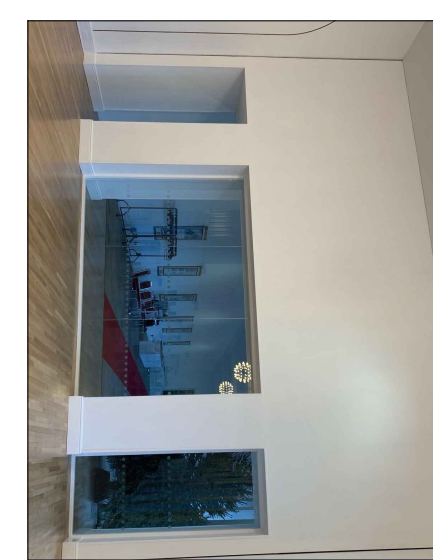
VIEW IN ATTIC LOOKING AT CEILING SUPPORT FOR GLASS SCREEN - PHOTO 1



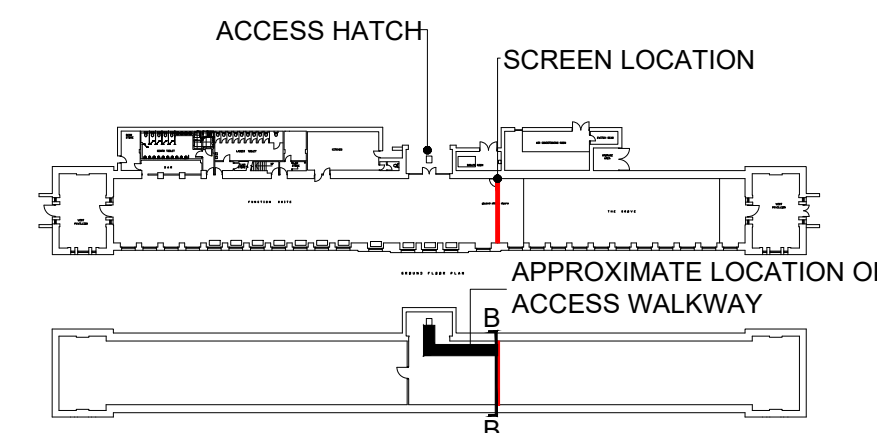
VIEW IN ATTIC LOOKING AT CEILING SUPPORT FOR GLASS SCREEN - PHOTO 2



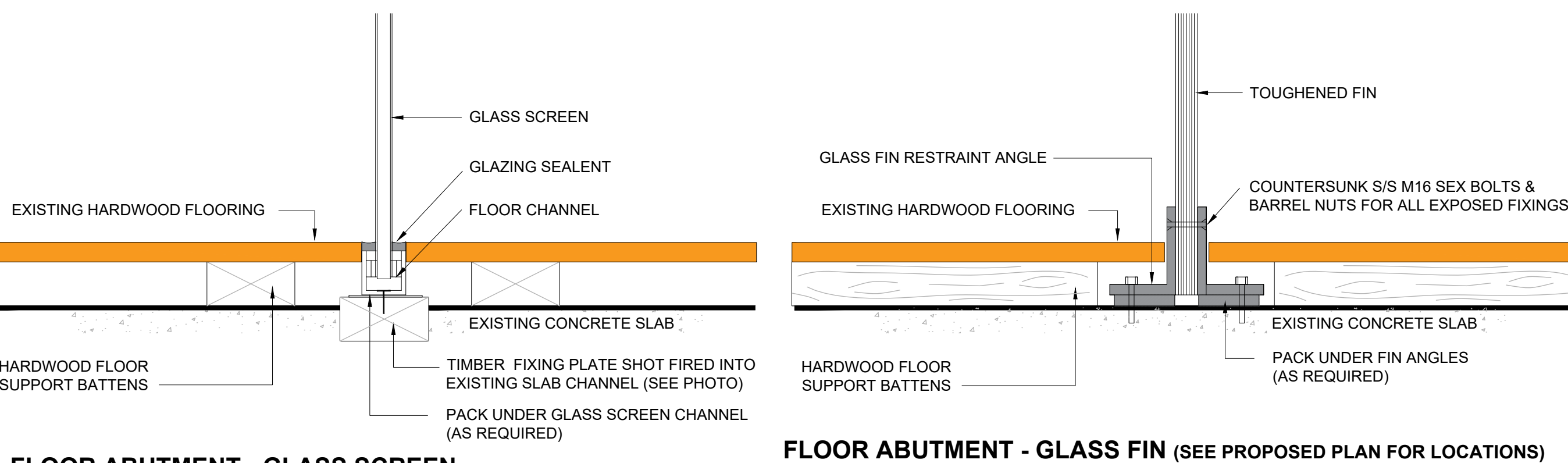
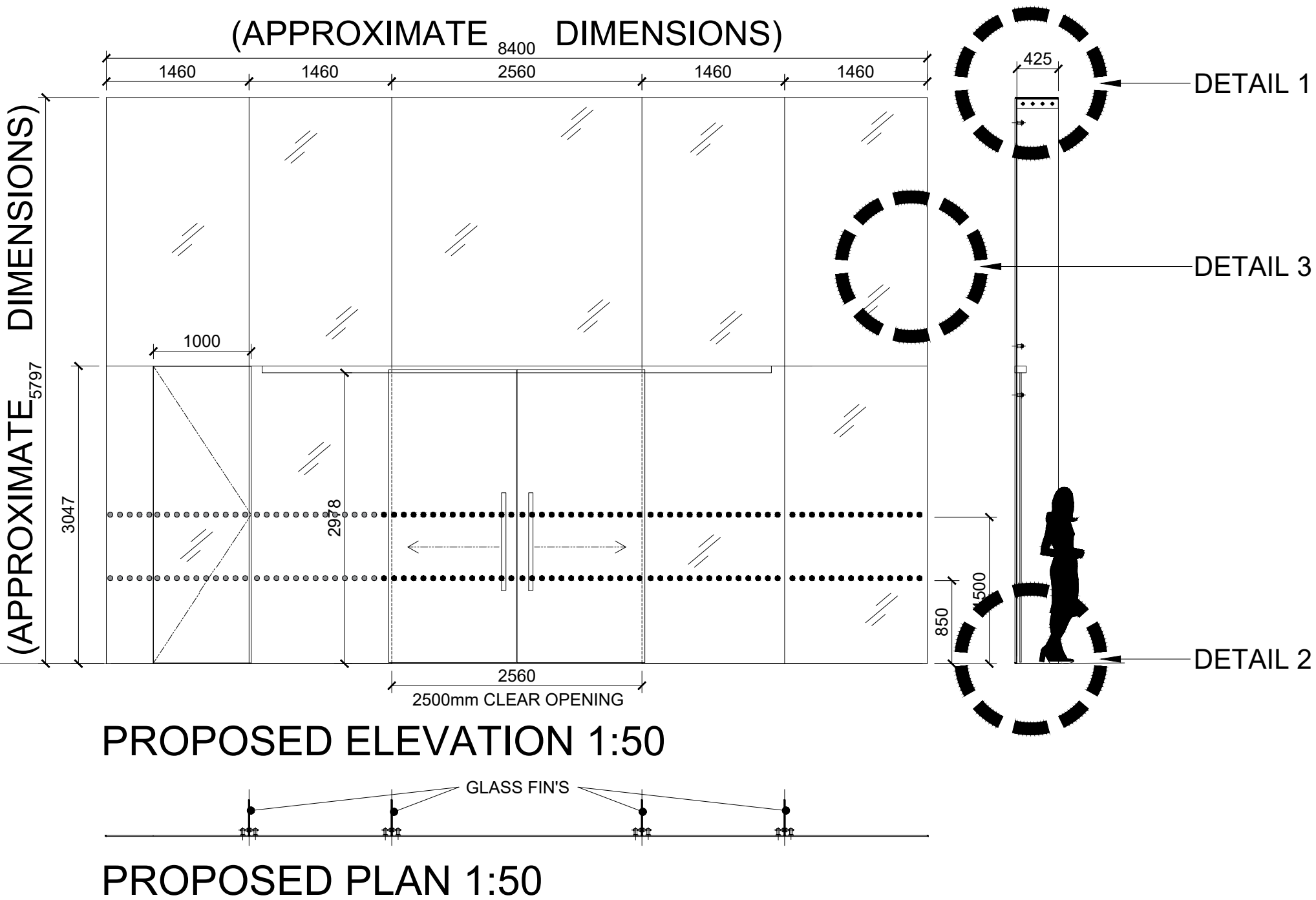
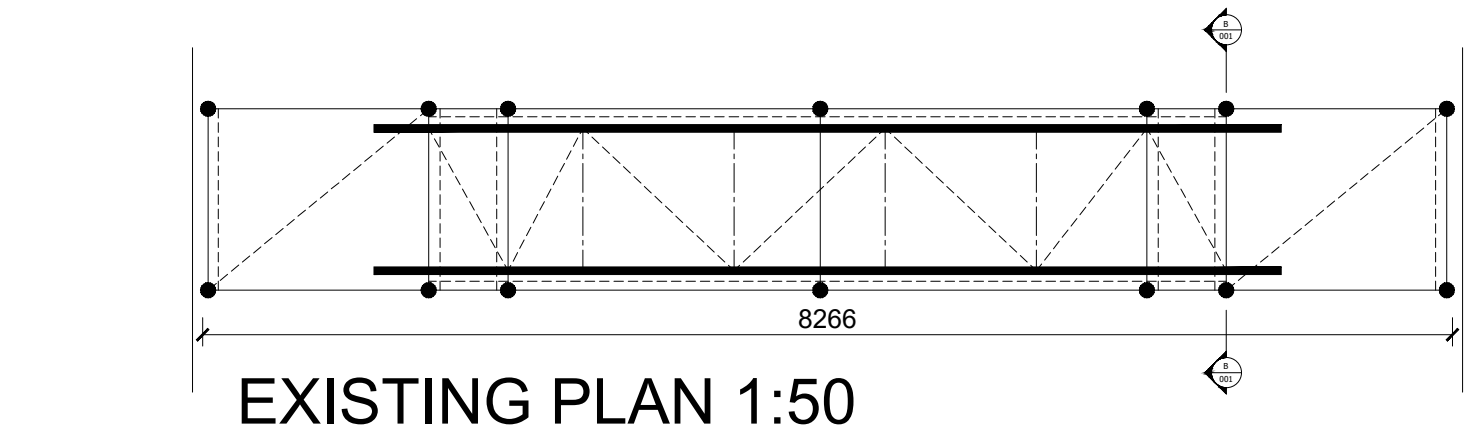
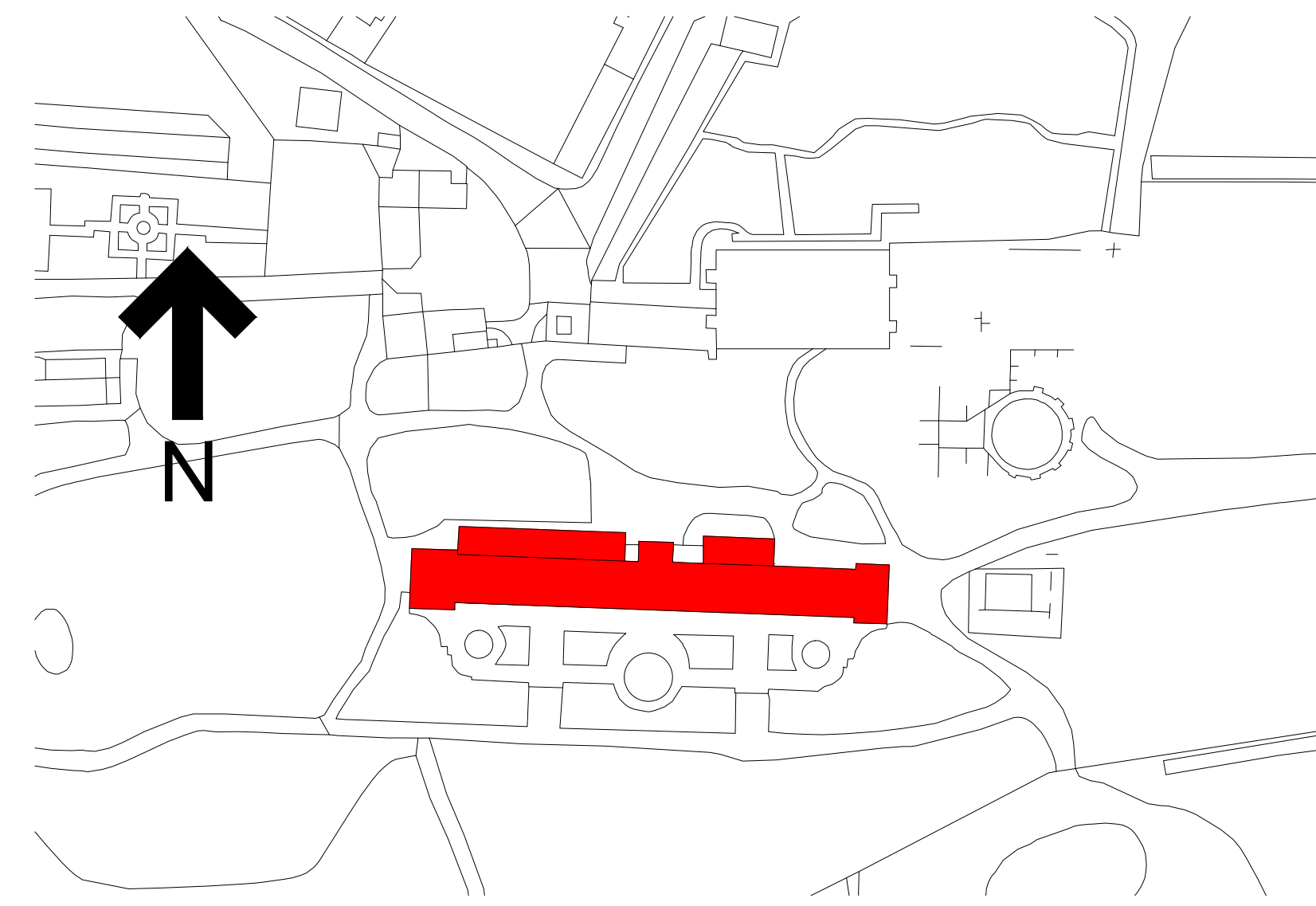
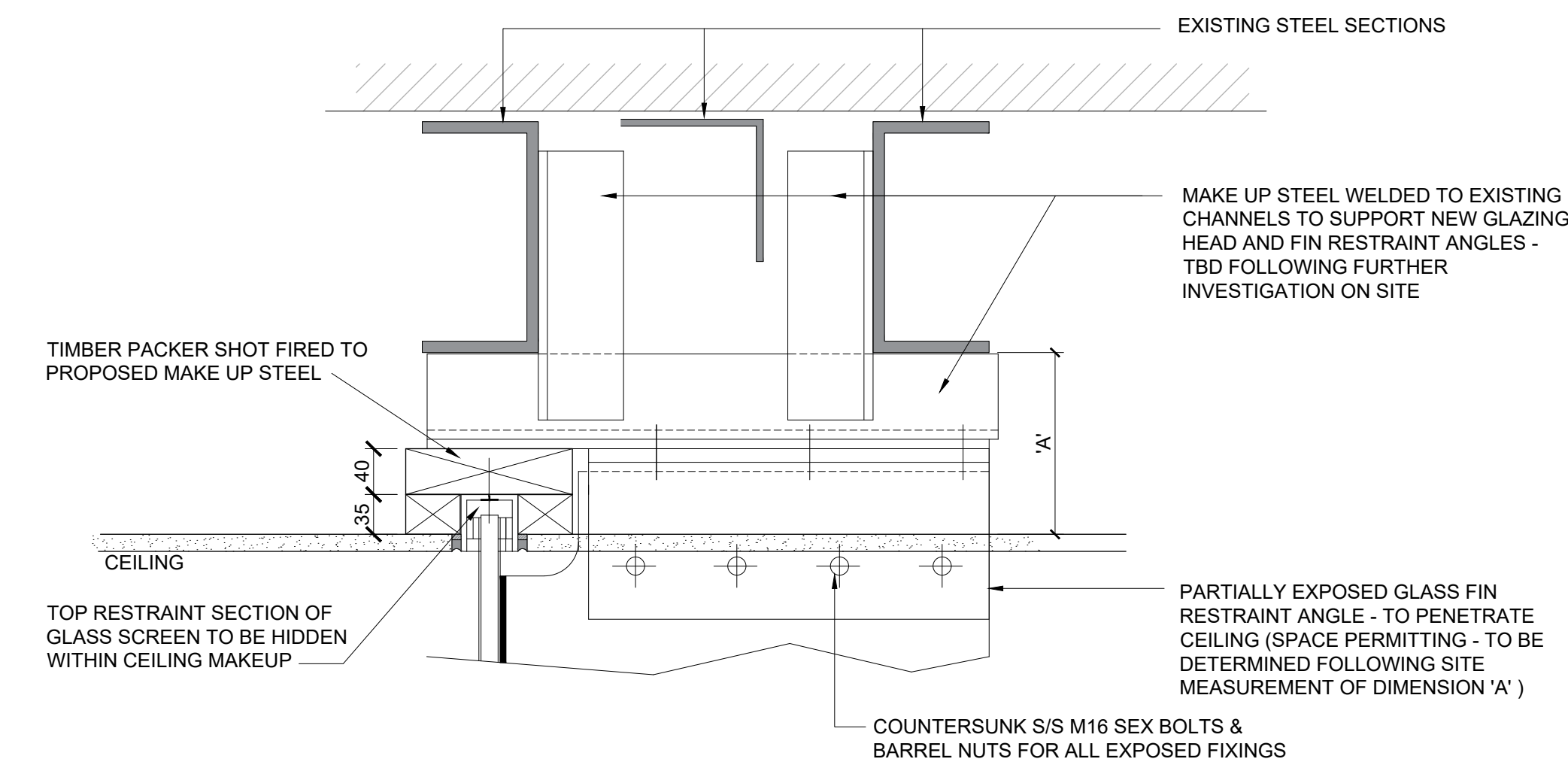
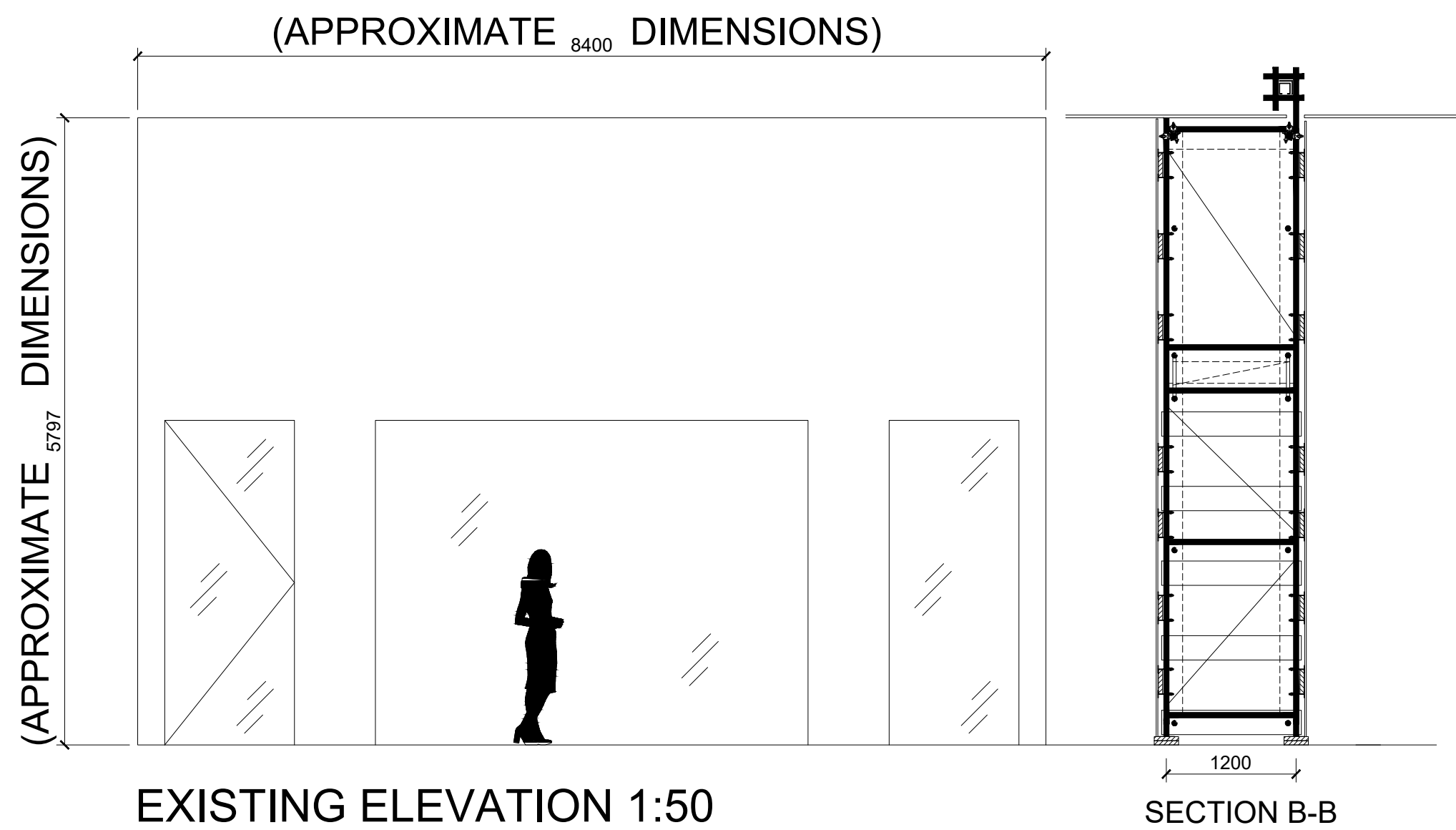
EXISTING TEMPORARY SCREEN - PHOTO 1



EXISTING TEMPORARY SCREEN - PHOTO 2

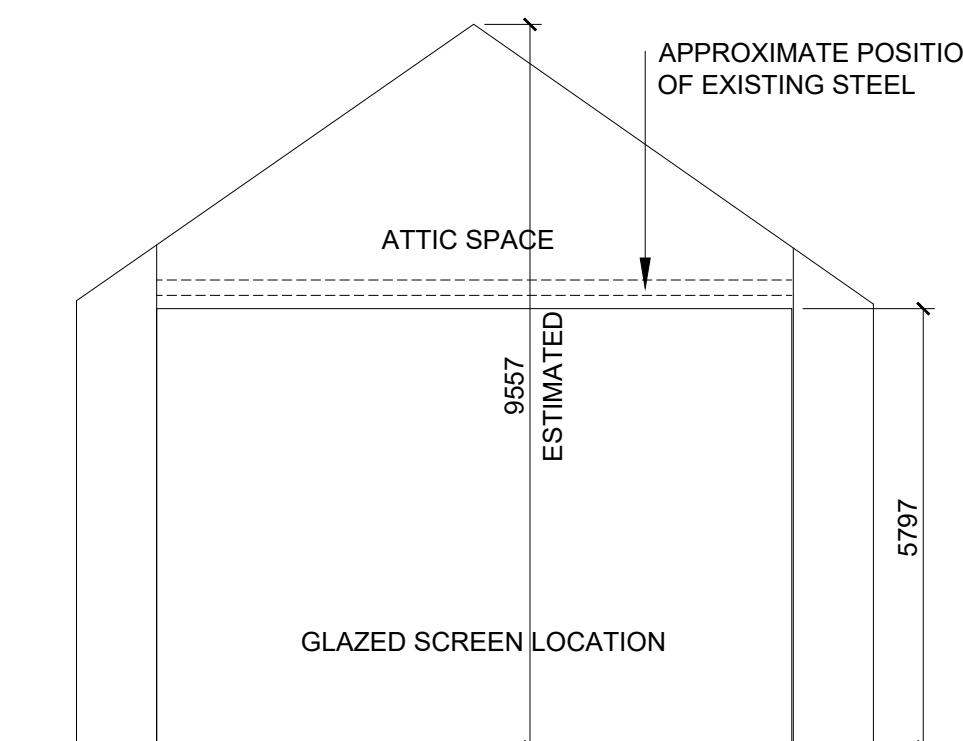
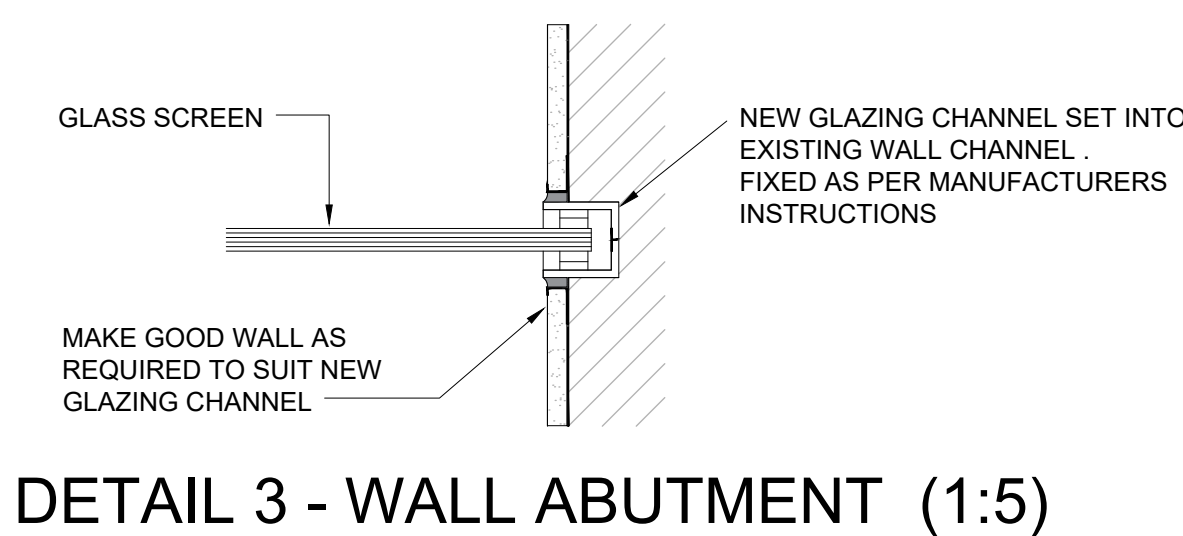


KEY PLAN 1:1000



FLOOR ABUTMENT - GLASS SCREEN

DETAIL 2 - FLOOR ABUTMENT (1:5)



- Builders work
1. Site management
 2. Access Management
 3. Take down and dispose of temporary structure
 4. Protection for timber floor for duration of installation
 5. Fully support timber floor directly below new screen using 50 x 25 battens and timber base/sole plate
 6. Existing wall channels filled/made good including painting
 7. 500 x 350mm steel fixing plates fixed to existing steel angle at bracket centres directly above plasterboard line at ceiling height
 8. All support structures and structural checks of surrounding structure
 9. Make good ceiling finish after glazing installation
 10. Manifestation as per proposed elevation.
 11. All finishes up to and around glass following installation, new skirting, floor finish, paint work.

NOTES

1. All dimensions in millimetres unless otherwise stated.

A	Details added, updated generally	JM			21-05-20
Rev	Details	Dr	Ch	Apr	Date



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Project
MARGAM ORANGERY SCREEN REPLACEMENT 2020

Drawing Title
EXISTING & PROPOSED PLANS

File No.	Property Ref. No.				
Drawn	HY	Checked		Approved	
Date		Date		Date	
Scales	AS INDICATED @ A1				
Drawing No.	A1197-01				Rev. A