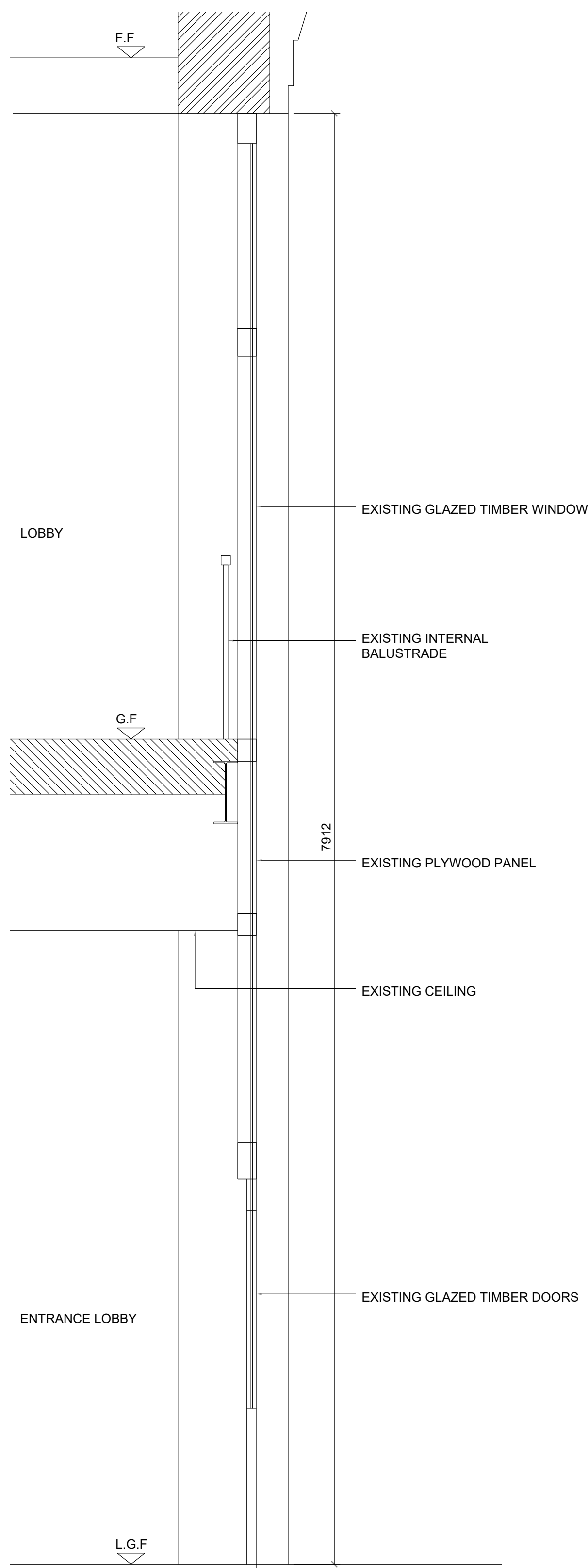
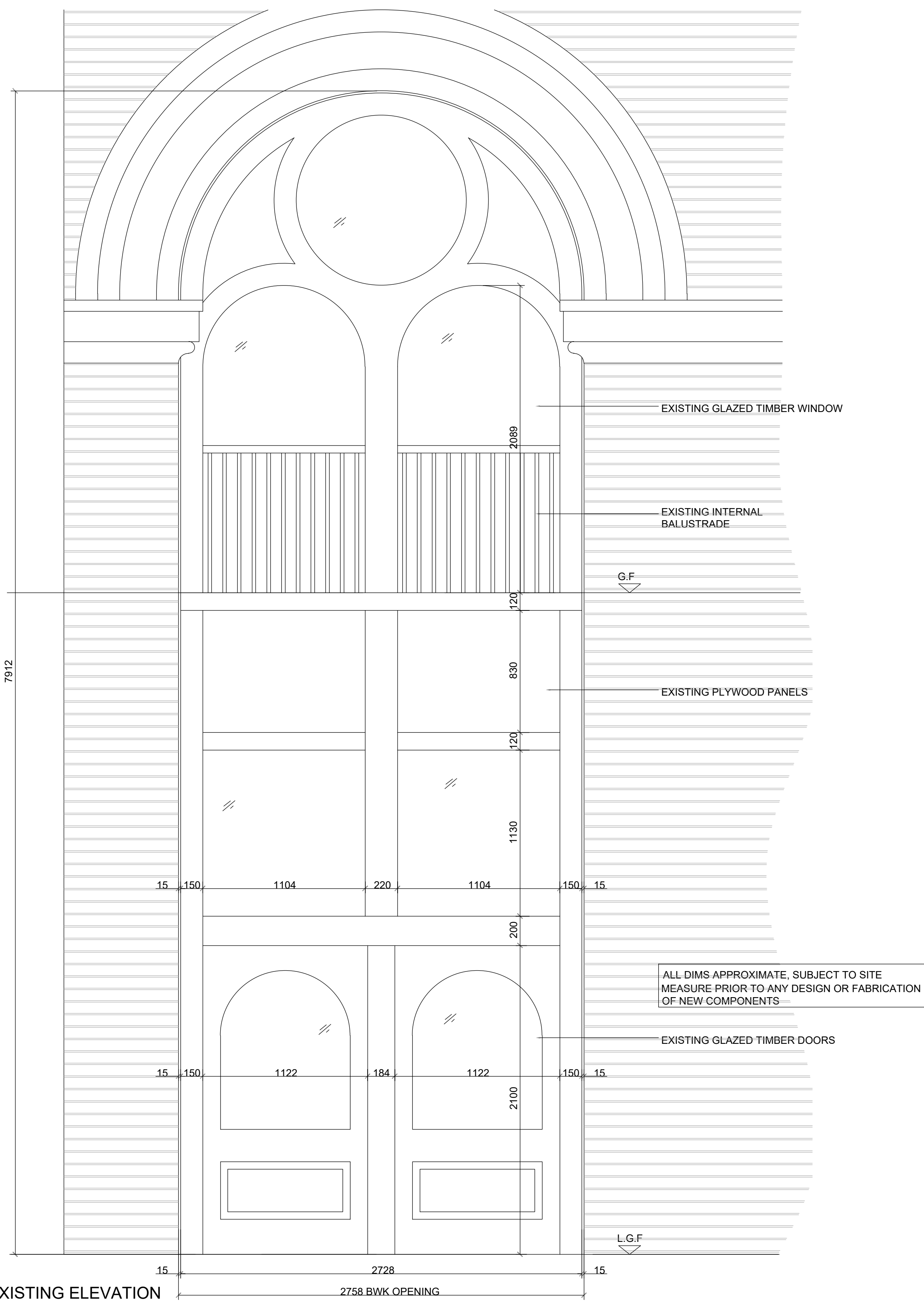
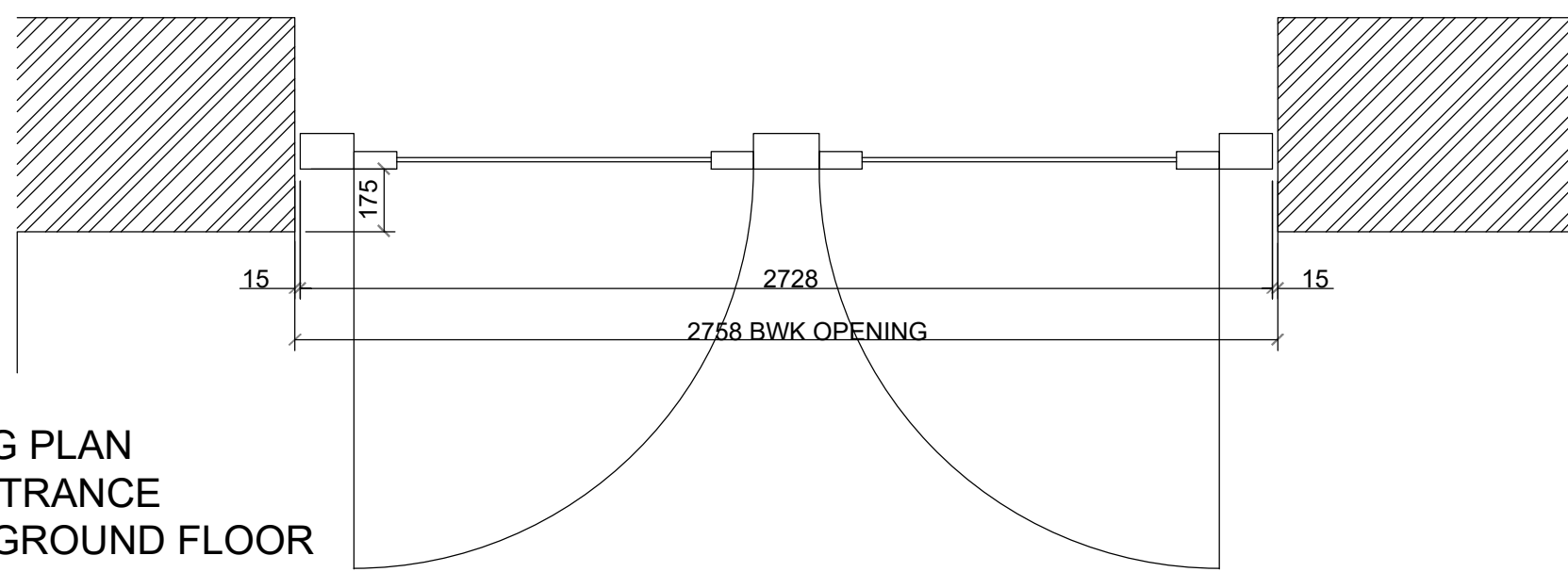




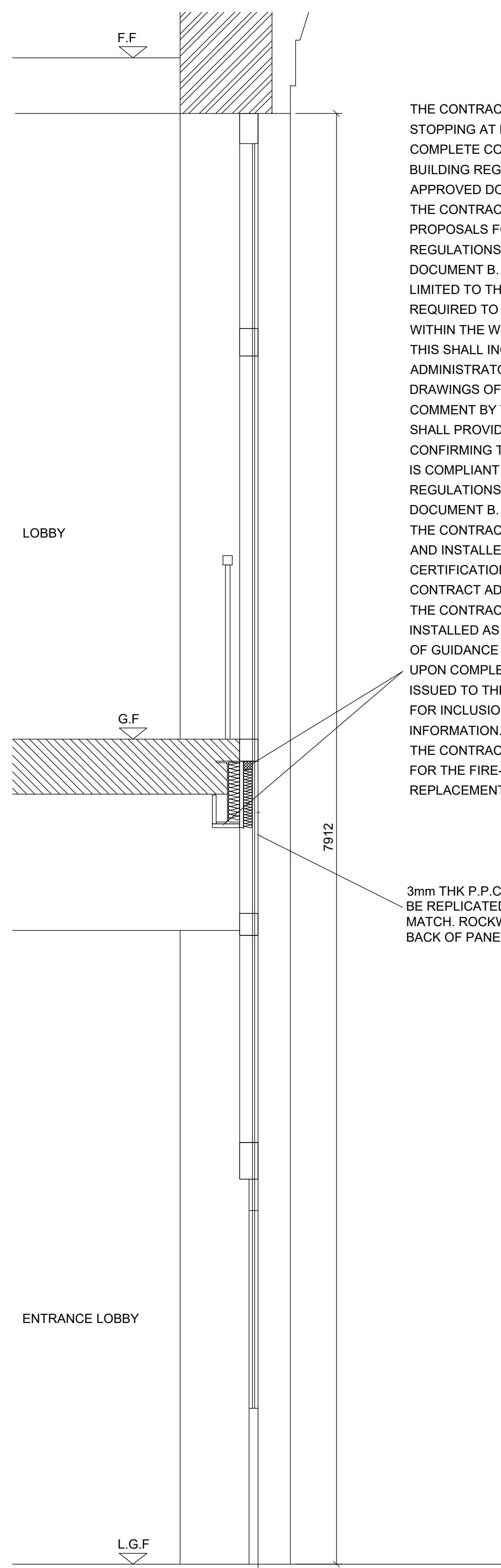
EXISTING SECTION  
MAIN ENTRANCE  
GROUND FLOOR  
SCALE 1:20



EXISTING ELEVATION  
MAIN ENTRANCE WINDOW TYPE 5  
GROUND FLOOR  
SCALE 1:20



EXISTING PLAN  
MAIN ENTRANCE  
LOWER GROUND FLOOR  
SCALE 1:20



PROPOSED SECTION  
MAIN ENTRANCE WINDOW TYPE 5  
GROUND FLOOR  
SCALE 1:20

THE CONTRACTOR SHALL ALLOW TO DESIGN AND INSTALL FIRE STOPPING AT FLOOR LEVEL TO THE WINDOW/DOOR TO ACHIEVE COMPLETE COMPLIANCE WITH THE REQUIREMENTS OF BUILDING REGULATIONS AND THE GUIDANCE SET OUT WITHIN APPROVED DOCUMENT B.

THE CONTRACTOR SHALL REVIEW THE CAVITY AND PROVIDE PROPOSALS FOR ACHIEVING COMPLIANCE WITH THE BUILDING REGULATIONS AND GUIDANCE SET OUT WITHIN APPROVED DOCUMENT B. THE FIRE STOPPING SHALL INCLUDE BUT IS NOT LIMITED TO THAT REQUIRED AT FLOOR LEVEL AND THAT REQUIRED TO EXISTING EXPOSED STEELWORK ASSOCIATED WITHIN THE WINDOWS.

THIS SHALL INCLUDE PROVIDING THE CONTRACT ADMINISTRATOR WITH A DETAILED SPECIFICATION INCLUDING DRAWINGS OF THE PROPOSED FIRE-STOPPING METHOD FOR COMMENT BY THE PROJECT FIRE ENGINEER. THE CONTRACTOR SHALL PROVIDE PRODUCT DATASHEETS AND TEST DATA CONFIRMING THE PERFORMANCE OF THE PRODUCT TO BE USED IS COMPLIANT WITH THE REQUIREMENTS OF THE BUILDING REGULATIONS AND THE GUIDANCE SET OUT IN APPROVED DOCUMENT B.

THE CONTRACTOR SHALL ENSURE THAT BOTH THE PRODUCT AND INSTALLER (SUB-CONTRACTOR) HAVE THIRD-PARTY CERTIFICATION, AND THIS SHALL BE EVIDENCED TO THE CONTRACT ADMINISTRATOR.

THE CONTRACTOR SHALL MAKE USE OF A CERTIFICATED INSTALLED AS RECOGNISED BY APPROVED DOCUMENT B (USE OF GUIDANCE - INDEPENDENT CERTIFICATION SCHEME). UPON COMPLETION, A CERTIFICATE OF CONFORMITY IS TO BE ISSUED TO THE MAIN CONTRACTOR BY THE SUB-CONTRACTOR FOR INCLUSION IN THE REGULATION 38 INFORMATION AND O&M INFORMATION.

THE CONTRACTOR SHALL TAKE FULL DESIGN RESPONSIBILITY FOR THE FIRE-STOPPING ELEMENTS OF THE WINDOW/DOOR REPLACEMENT

3mm THK P.P.C ALUMINIUM TIMBER FEATURES TO BE REPLICATED WITH A P.P.C METAL PROFILE TO MATCH. ROCKWOOL FLEXI SLAB INSULATION TO BACK OF PANEL.

| Rev | Description  | Date     |
|-----|--------------|----------|
|     |              |          |
|     |              |          |
|     |              |          |
|     |              |          |
| P01 | First issue. | 27/10/22 |

Client:  
**VICTORIA MILLS RESIDENTS COMPANY A LTD**

Project Title:  
**VICTORIA MILL**

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| RLB ID:<br><b>P-007269-S</b> | Drawing Number:<br><b>14</b> |
|------------------------------|------------------------------|

Drawing Title:  
**MAIN ENTRANCE WINDOW TYPE 5 EXISTING & PROPOSED DETAILS & ELEVATIONS**

|                         |                      |                         |
|-------------------------|----------------------|-------------------------|
| Stage:<br><b>TENDER</b> | Status:<br><b>S0</b> | Revision:<br><b>P01</b> |
|-------------------------|----------------------|-------------------------|

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| Date:<br><b>27/10/2022</b> | Size:<br><b>A0</b> | Scale:<br><b>1:20</b> |
|----------------------------|--------------------|-----------------------|



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This drawing is to be read in conjunction with all other associated specifications, schedules, drawings and information issued.  
Do NOT scale this drawing. Check and verify ALL dimensions and levels and on site before work commences. For discrepancies or omissions contact Rider Levett Bucknall.  
All work and materials to conform with current applicable statutory legislation and regulations.  
All work to comply with Construction Design Management (CDM) 2015.  
Drawings to be printed in colour, to the scale stated in the title block.  
Print colour check (CMYK) Print size check   
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