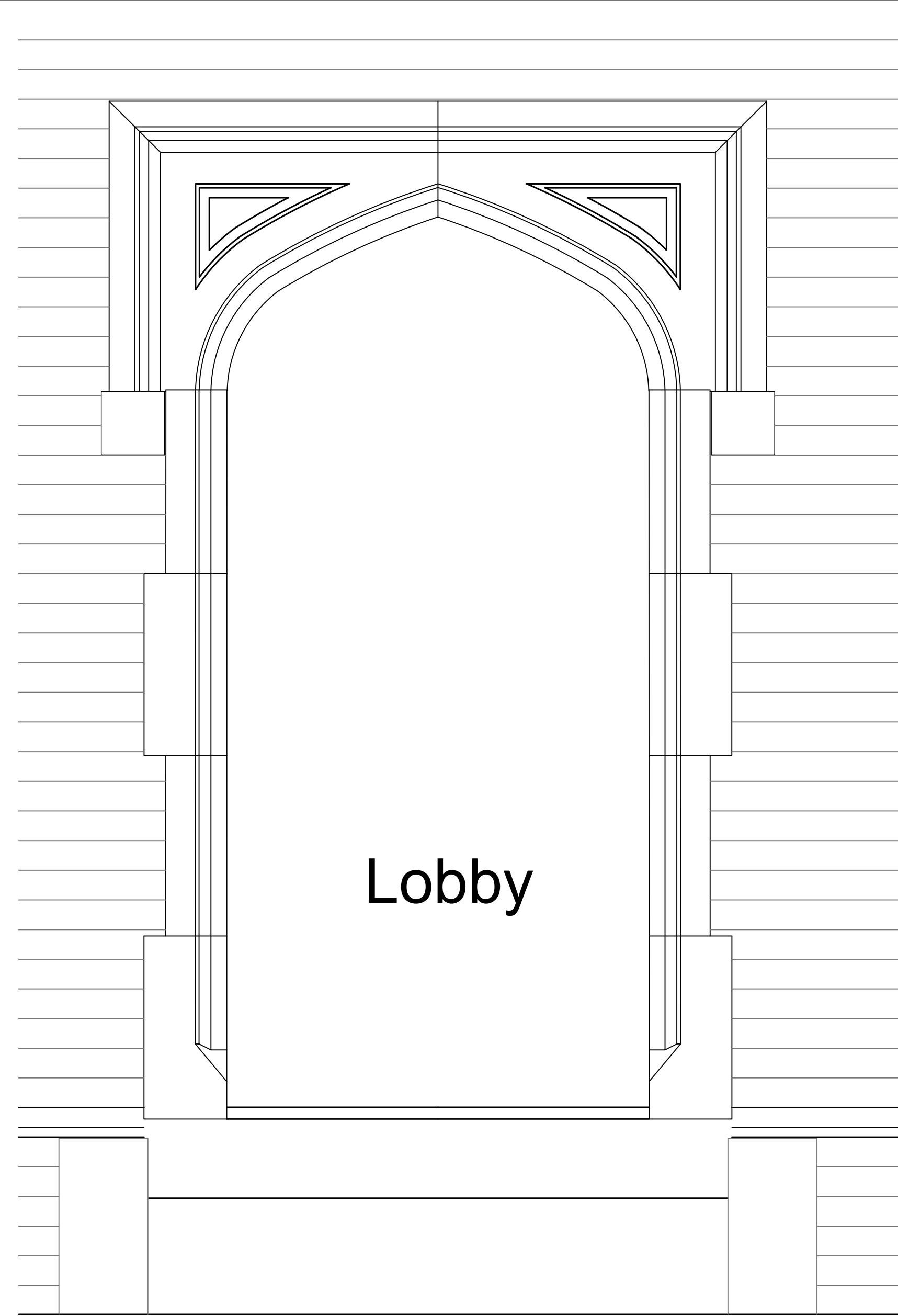
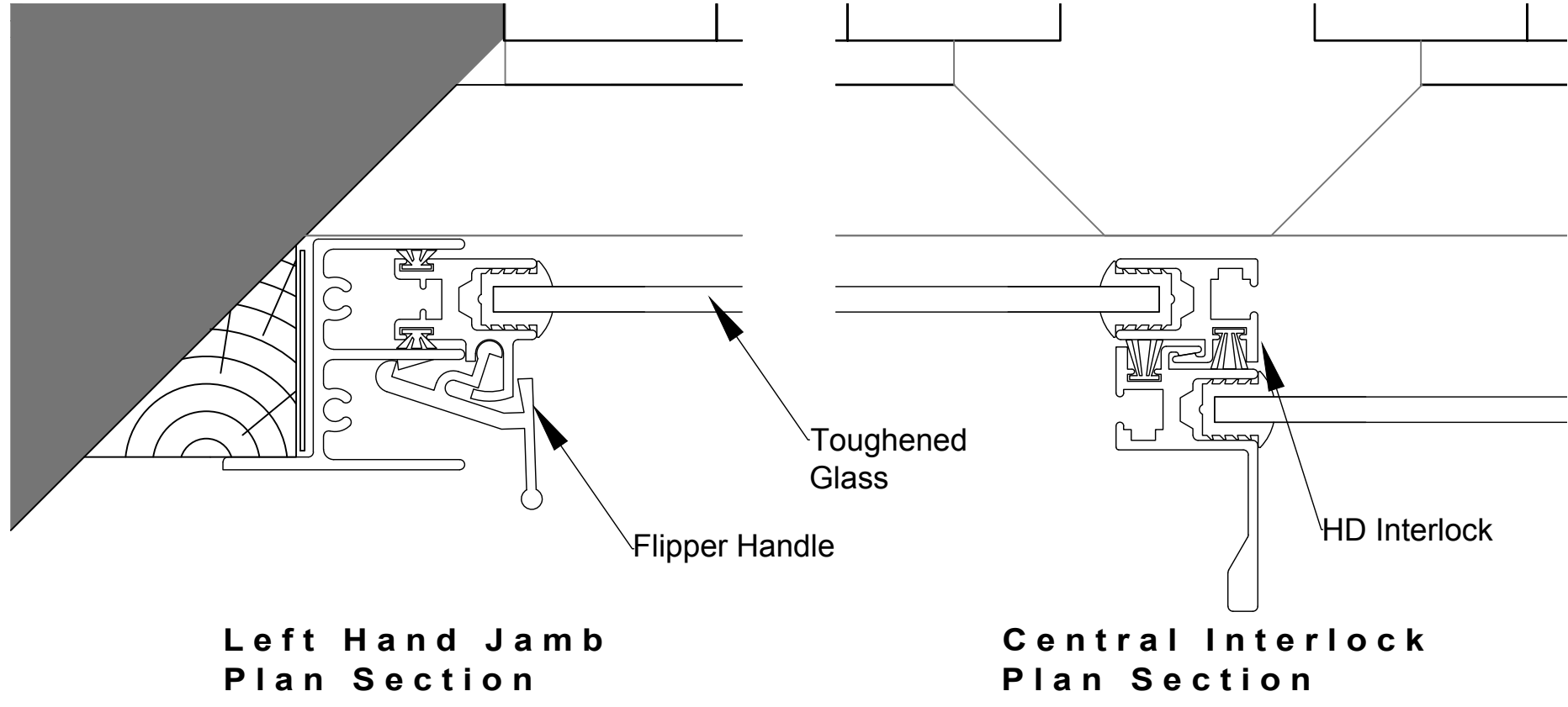
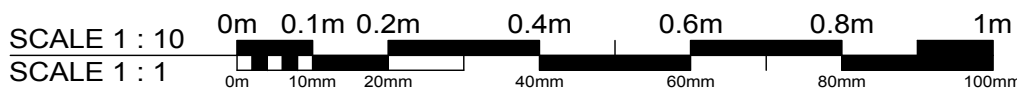
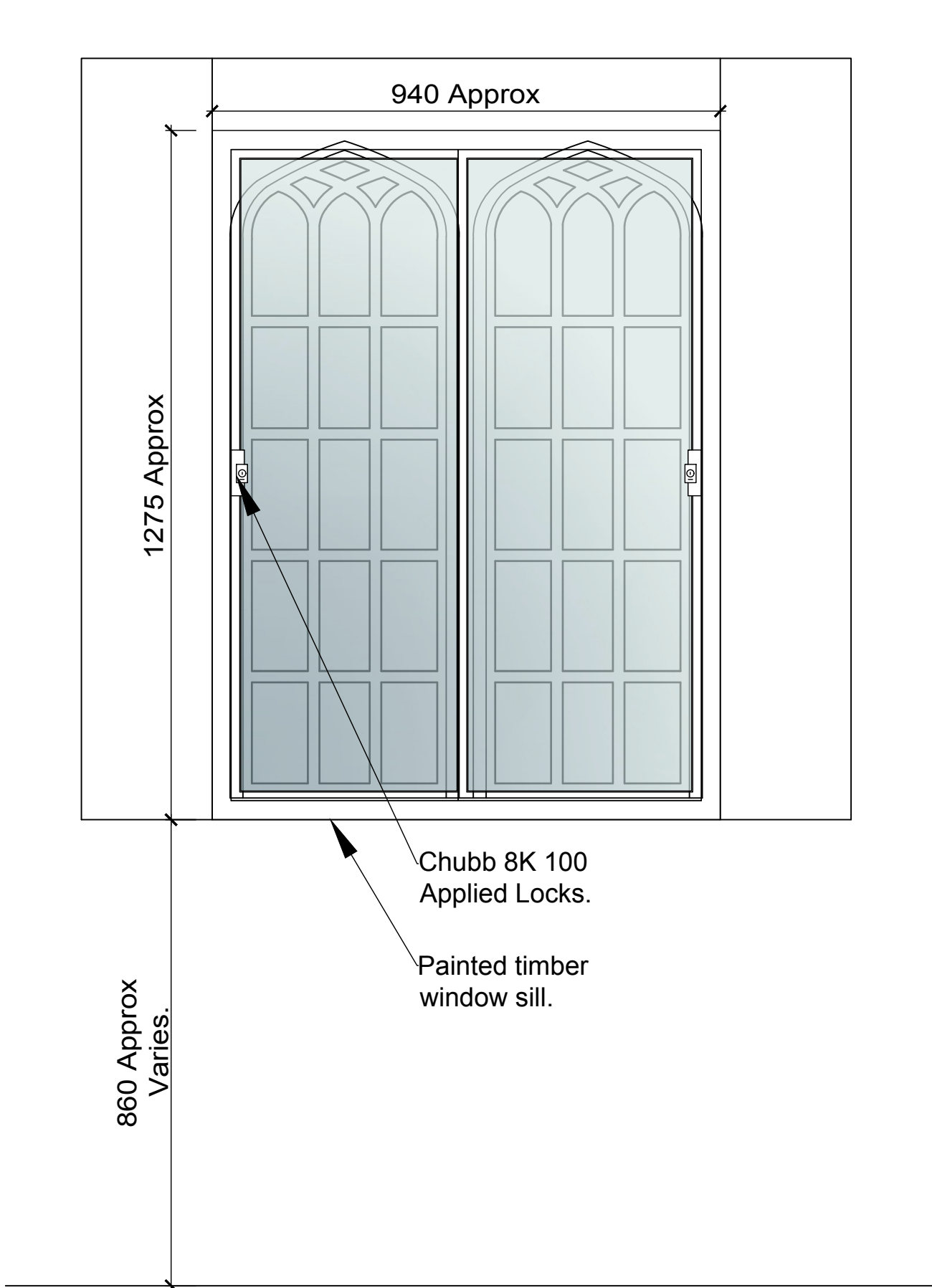
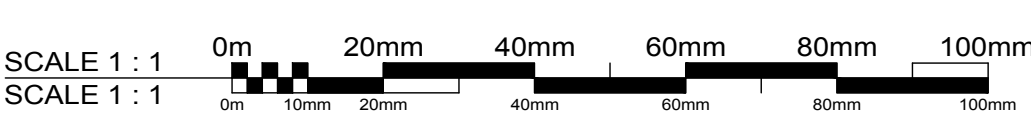




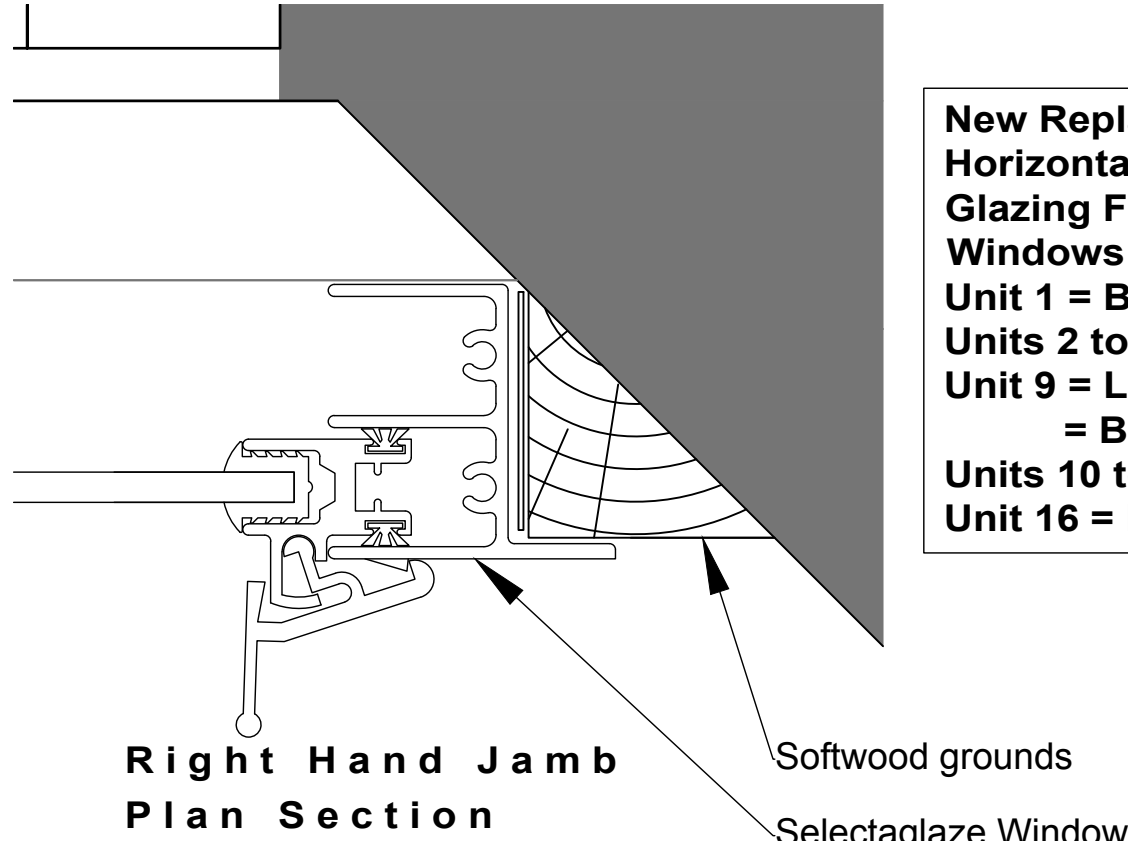
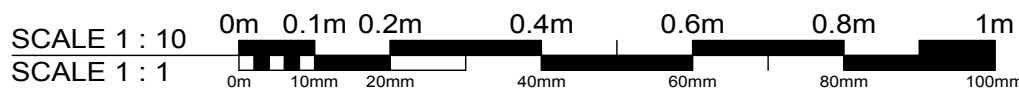
Typical Entrance Porch Detail -
(Scale : 1 to 10@ A 1 Size)



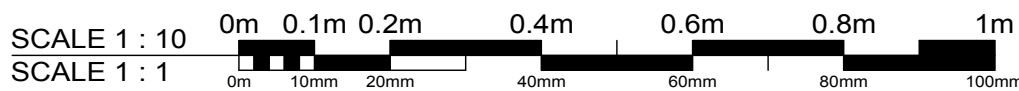
Typical Secondary Glazing Detail -
(Scale : 1 to 10@ A 1 Size)



Typical Window Internal Elevation -
(Scale : 1 to 10@ A 1 Size)



Typical Window External Elevation -
(Scale : 1 to 10@ A 1 Size)



Internal Photo Of
Cast Iron Period Window
And Existing
Secondary Glazing.



New Replacement Selectaglaze Product : Series 10 Slimline Horizontal Sliding Units Incorporating Toughened K Glass Glazing For Thermal Benefits.
Windows to be secondary glazed are:-
Unit 1 = Bedroom Bay (1620 x 1640 High Approx)
Units 2 to 8 = Living Room window as shown
Unit 9 = Living Room two small windows (450x1410mm approx) = Bedroom Bay (1200x1815mm approx)
Units 10 to 15 = Living Room window
Unit 16 = Living Room , Dining Room, Bedroom 1 and Bedroom 2.

Secondary Glazing As Spec Clause L40.
All frames and surround to be fully bedded in an acrylic compound and sealed with a mastic sealant.

DO NOT SCALE THIS DRAWING. THE CONTRACTOR IS DEEMED TO HAVE CHECKED ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO OGLESBY & LIMB LTD. THE CONTENTS OF THIS DRAWING ARE COVERED BY COPYRIGHT AND REMAIN THE PROPERTY OF OGLESBY & LIMB LTD. WRITTEN APPROVAL MUST BE OBTAINED FROM OGLESBY & LIMB LTD PRIOR TO DUPLICATION OR REPRODUCTION OF THIS DRAWING OR ITS CONTENTS. ANY DIMENSIONS NOT SHOWN ARE TO BE CHECKED AND AGREED WITH OGLESBY & LIMB LTD.

Health & Safety Notes:
Construction (Design and Management) Regulations 2015

In general there are few risks anticipated in respect of these works that could be considered 'unusual'. The Contractor's attention is drawn to the following:

- Works in close proximity**
The site is within a residential complex where residents, visitors, workers and the general public can be expected to be present throughout the contract period. All units not being worked on will remain occupied and all communal and external areas will remain in use 24 hours a day 7 days a week. Careful segregation and good communication will be required to ensure risks are minimized and managed effectively.
- Unsupported elements**
The works involve demolition of walls and partitions some of which may support elements above. Whilst the structural engineer has given details of all supporting elements within his documentation, the Contractor will need to expose all construction and verify its load-bearing characteristics in advance of commencing any demolition works. Any elements that are found to be load-bearing that were not identified by the engineer must be reported to him immediately with no further action being taken until appropriate instructions are received.
- Concealed Services**
'As existing' services are generally shown on the architectural 'as existing' drawings, however there could be unidentified services concealed within the construction. The Contractor will therefore need to undertake appropriate investigations prior to undertaking intrusive operations. This includes external areas where excavation is required.
- Fire Safety**
The Contractor will need to take appropriate steps to ensure that fire safety is not compromised during the works. This will involve agreeing a fire plan with the Employer and Fire Officer prior to commencement of works.
- Asbestos**
An asbestos survey has been undertaken by SHDC and an amount of asbestos is known to have been removed during 2014. This does not however mean that all has been removed or that all has indeed been identified. Should any materials be uncovered during the Works that are suspected to be asbestos containing then work in the area is to stop immediately and the occurrence is to be reported to the Employer (who will instruct accordingly).
- Lead**
Elements of the building have been redecorated over time and it is possible that lead may be present. The Contractor is required to take all appropriate precautions to minimize the risk of harm to anyone on the site in accordance with the Control of Lead at Work Act.
- Overhead Services**
There are cables overhead (refer to drawings for locations). The Contractor shall note these on site and take appropriate precautions in advance of any works commencing.
-

Ref.	Date	Description	Initial
Oglesby & Limb Ltd Chartered Architects Suites 4 & 5, Market Chambers 12 Market Place, Spalding, Lincs PE11 1SL Tel: 01775 761196 e-mail: design@o-l-ltd.co.uk O&L			
Client: South Holland District Council			
Project: Proposed Alterations To, The Square Church Street, Spalding			
Drawing Title: Lobby Doorways and Secondary Glazing Details To Listed Windows. LBC & B.REGS APP ISSUE - DRAFT			
Date:	Jan 2015	Scale:	1 to 20 @ A1
Drawn by:	CLS	Checked by:	AJO
Drawing Number:		Rev:	
A1103 - 26		-	