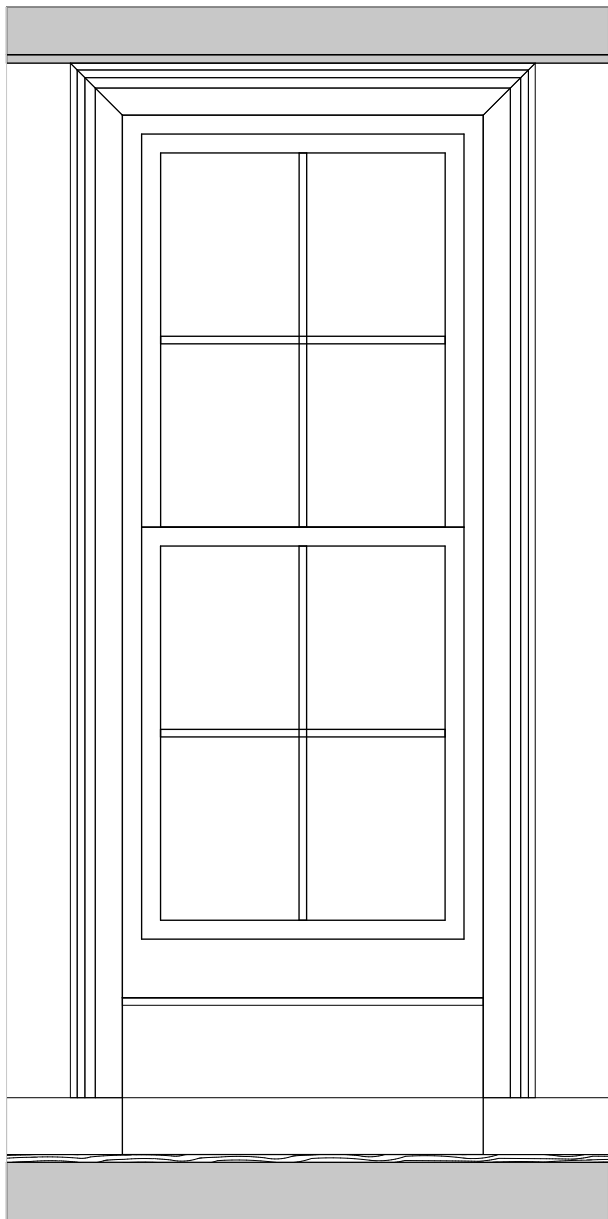
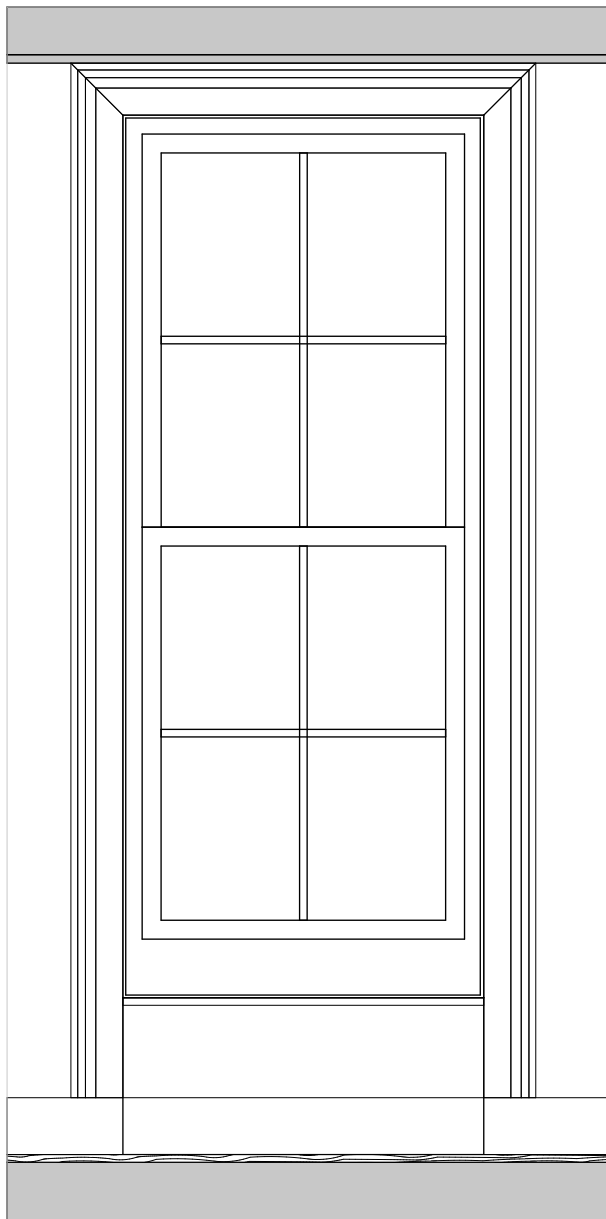


Typical Proposed Window Section



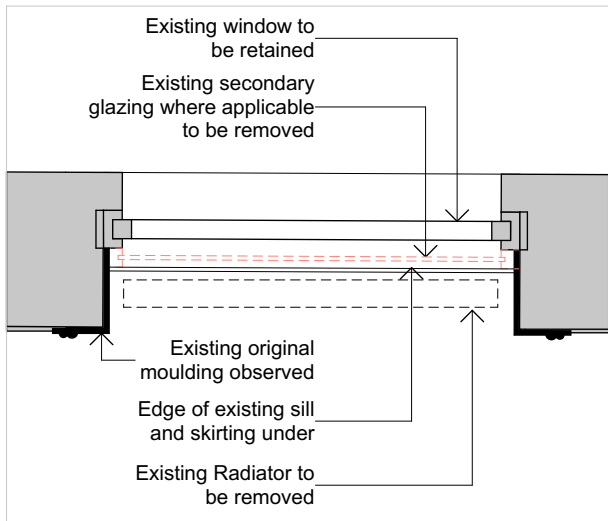
Type B Existing Window Elevation



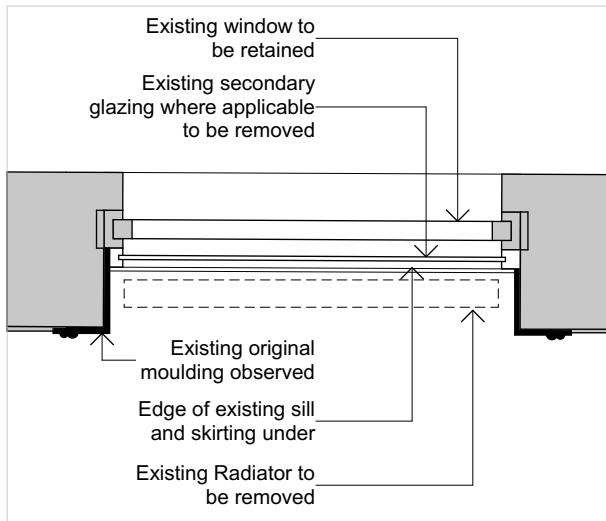
Type B Proposed Window Elevation



Existing Second Floor Window Example Image



Type B Existing Window Plan



Type B Existing Window Plan

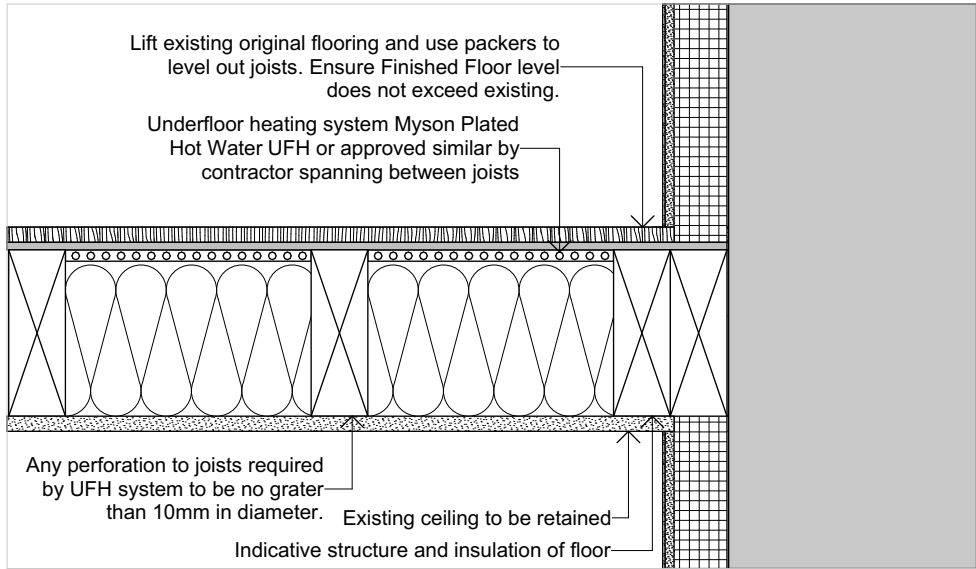
#### Typical Internal Wall Insulation Section Detail

1:20

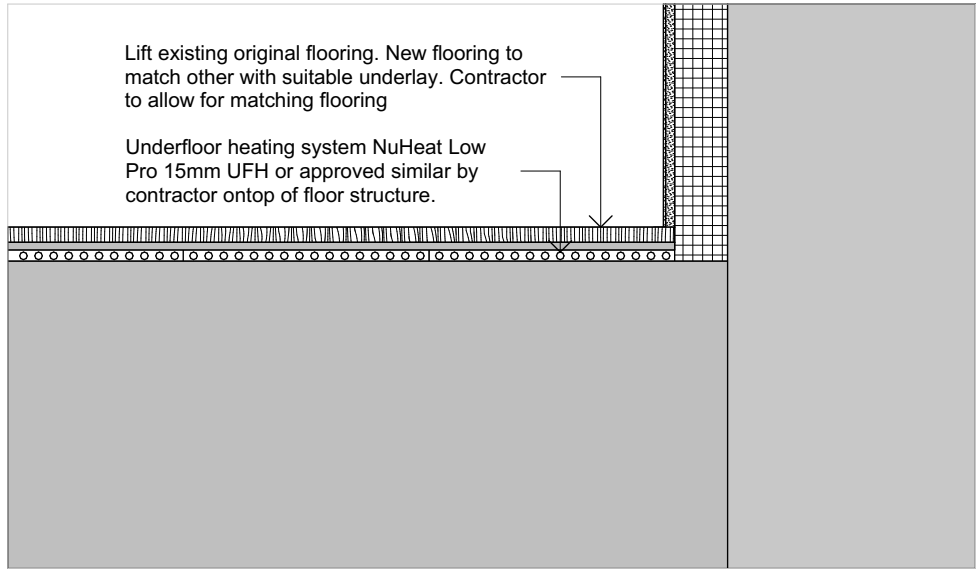
Applies to Lower ground floor and outrigger windows (Type E) where Insulation and secondary glazing are to be installed

#### Window Type B - First floor front elevation timber frame sash windows

1:20



Typical Suspended Floor Under Floor Heating



Typical Ground Floor Slab Under Floor Heating

#### Typical Reinstated Floor Detail to General Areas

1:10

#### FOR INFORMATION

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Date

A

04/12/2023



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Project Name:  
**126 St Pancras Way**

Client:  
**Christy and Shanthi Thomas**

Site Location:  
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Scale @ A2  
**1:20, 1:10**

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**Project No.176**

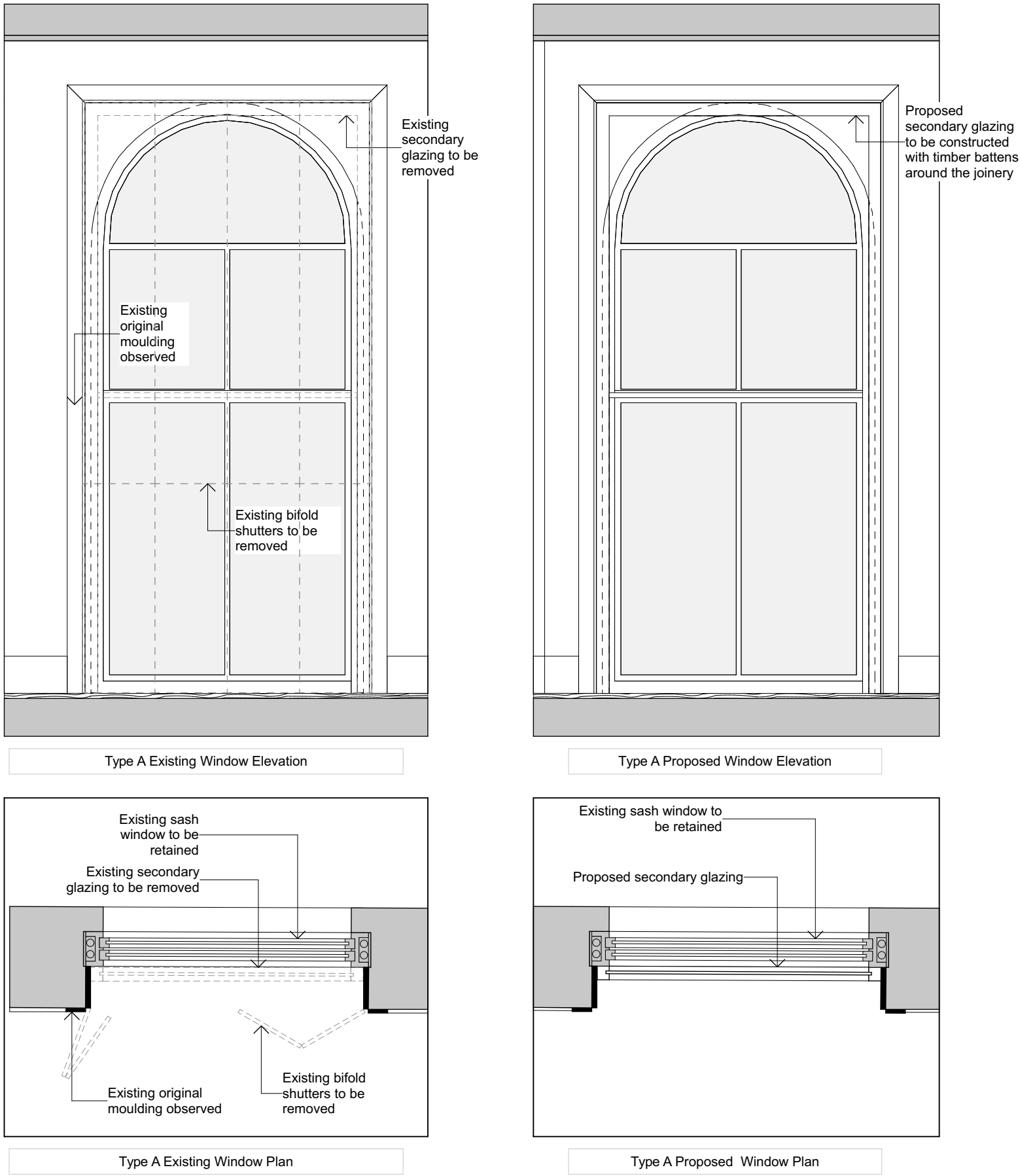
Drawing Name

**Proposed Details**

Drawing Number

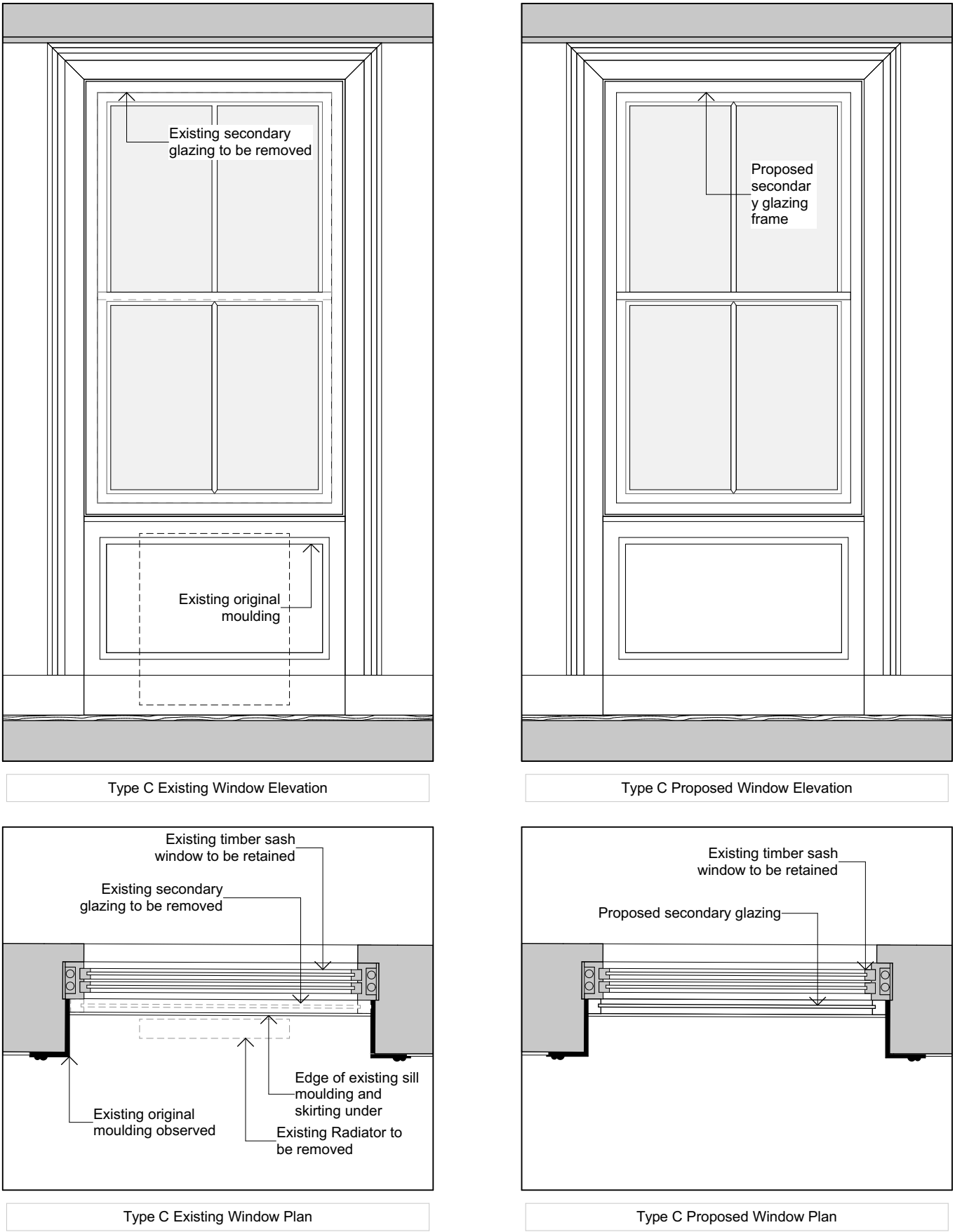
Rev

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Window Type A - Front elevation ground floor timber frame sash window

1:20



Window Type C - Front elevation second floor timber frame sash windows

1:20

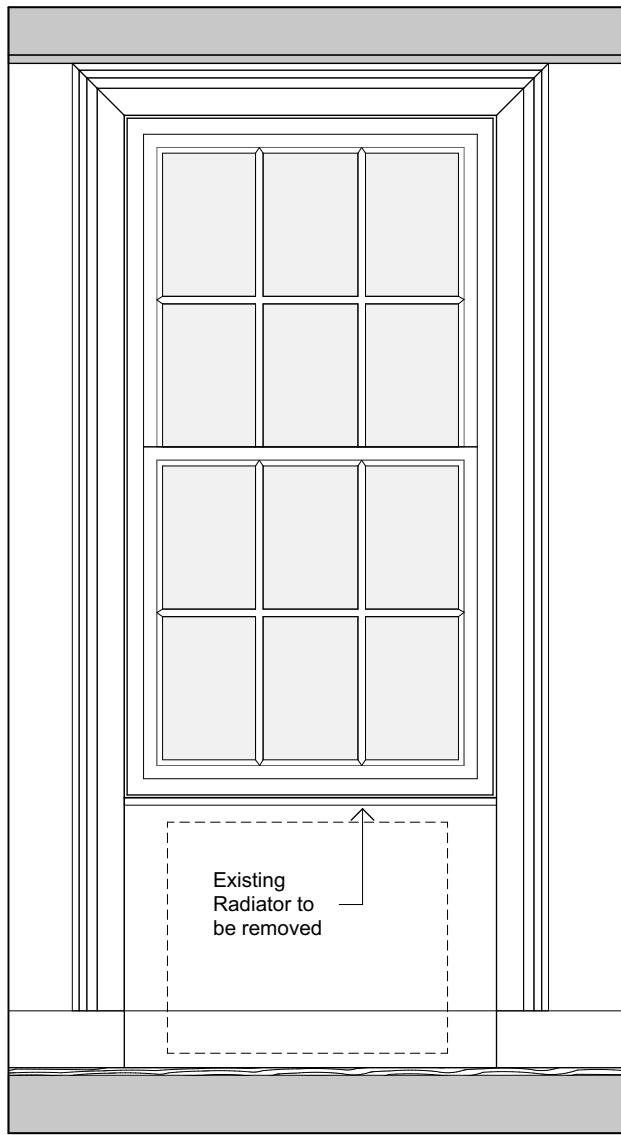


Window Type A - Image

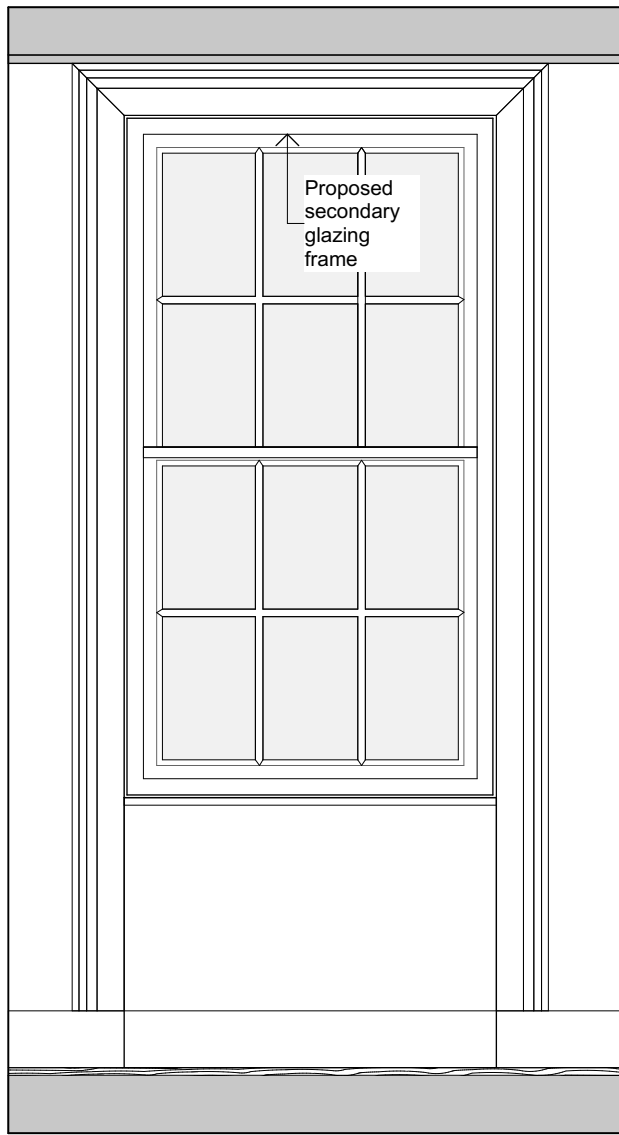


Window Type C - Image

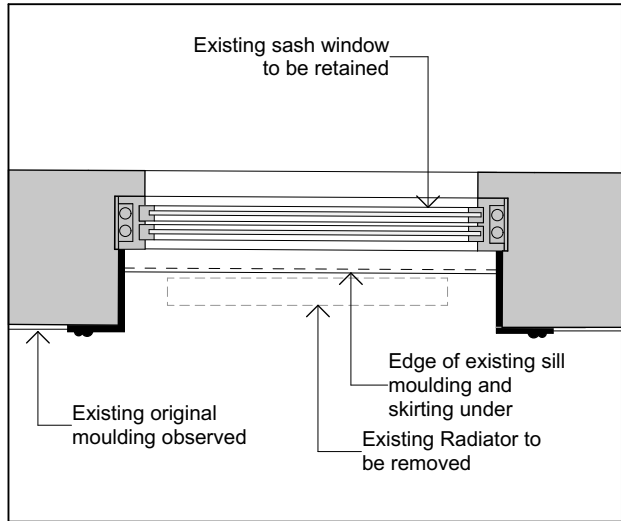




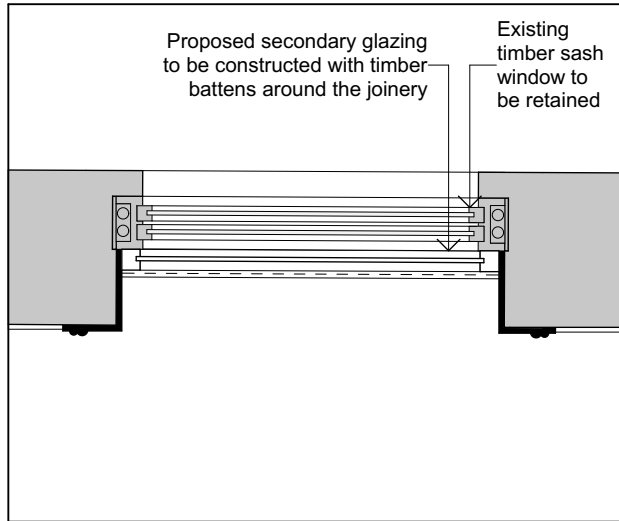
Type D1 Existing Window Elevation



Type D1 Proposed Window Elevation



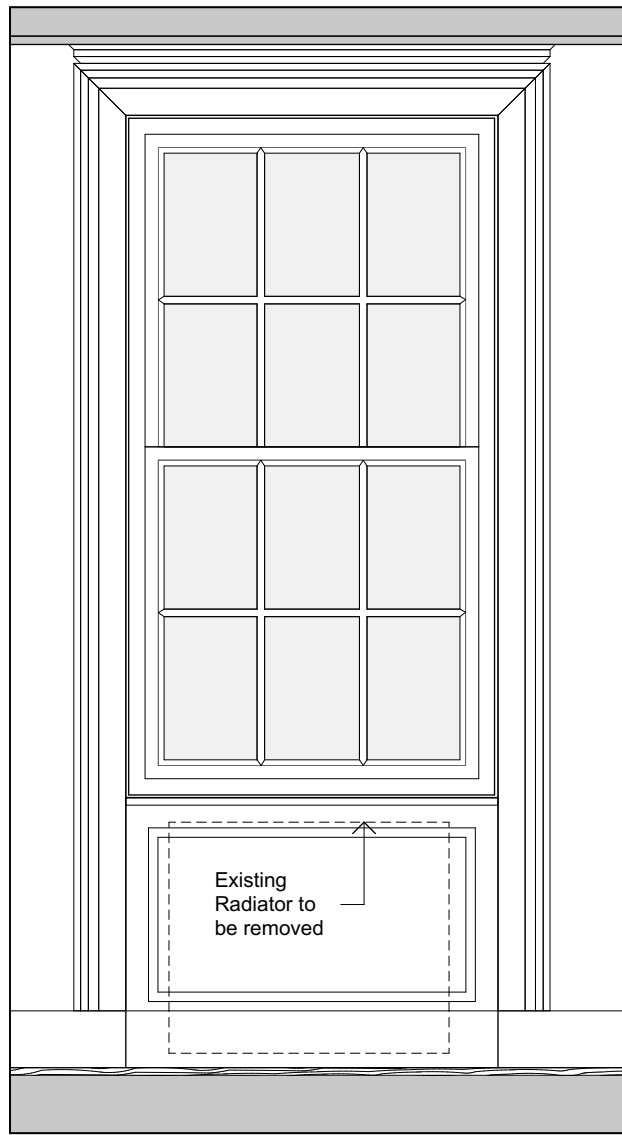
Type D1 Existing Window Plan



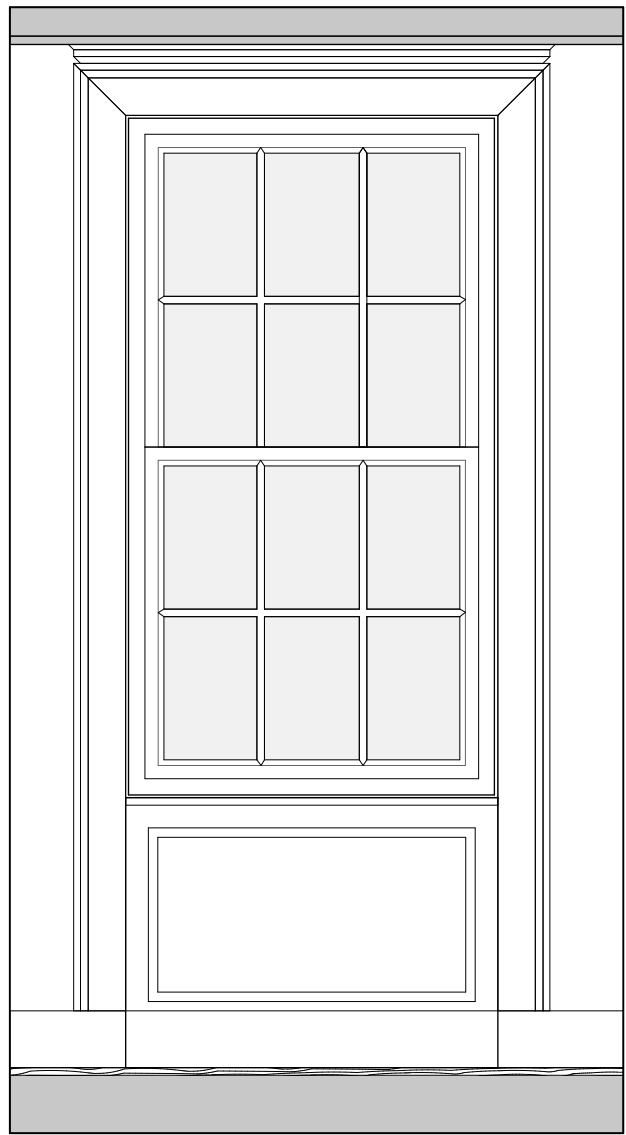
Type D1 Proposed Window Plan

Window Type D1 - Rear elevation timber sash window

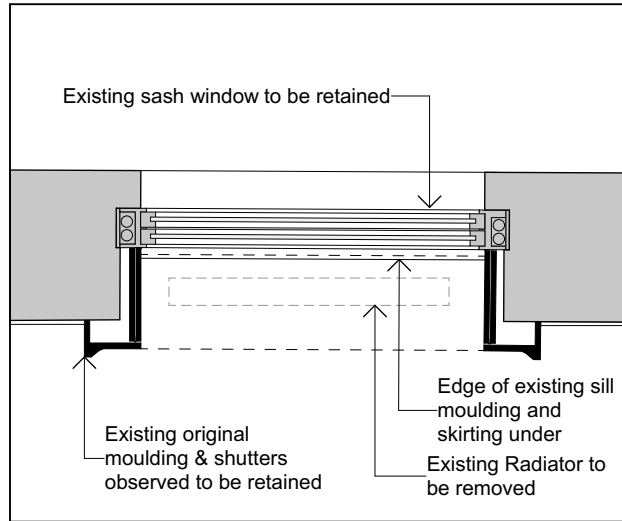
1:20



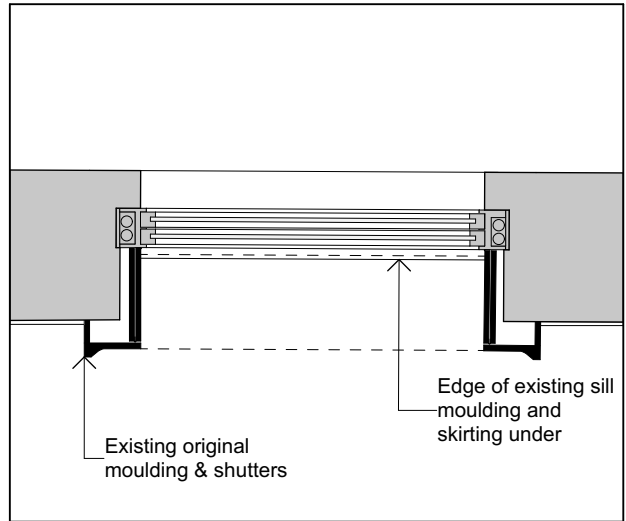
Type D2 Existing Window Elevation



Type D2 Proposed Window Elevation



Type D2 Existing Window Plan



Type D2 Proposed Window Plan

Window Type D2 - Rear elevation timber sash window

1:20



Window Type D1 - Image



Window Type D2 - Image

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A	04/12/2023
B	05/12/2023



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Scale @ A2  
**1:20**

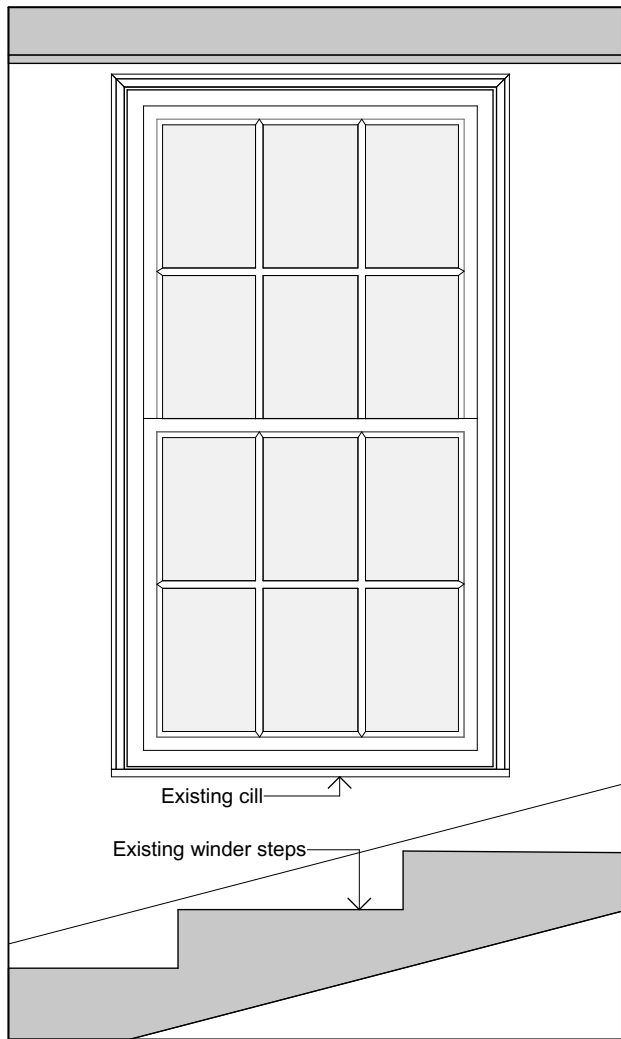
Project No.  
**Project No.176**

Drawing Name  
**Proposed Details**

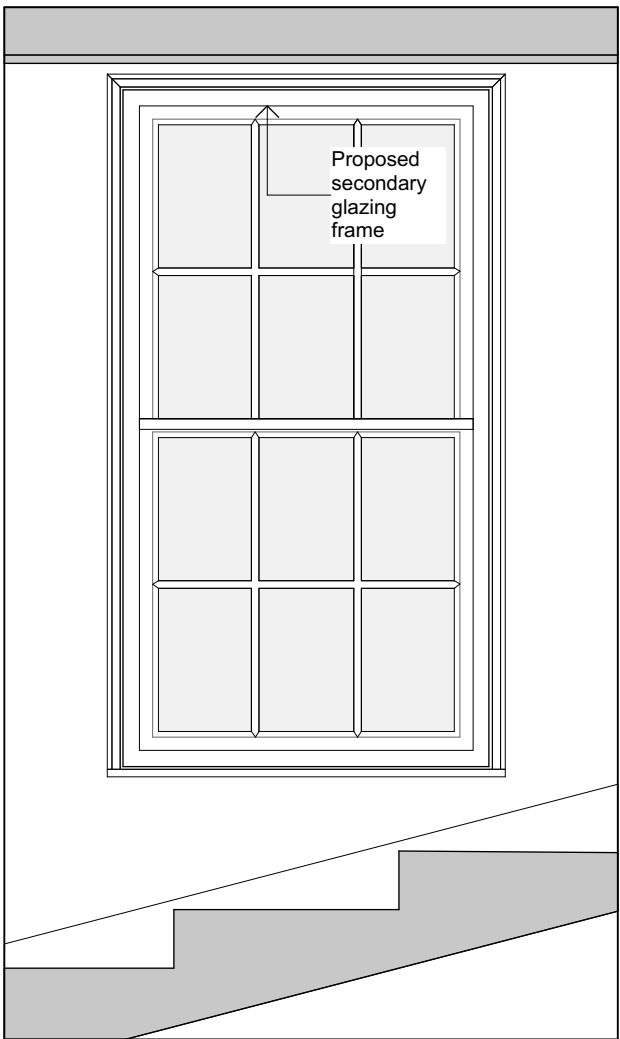
Drawing Number

Rev

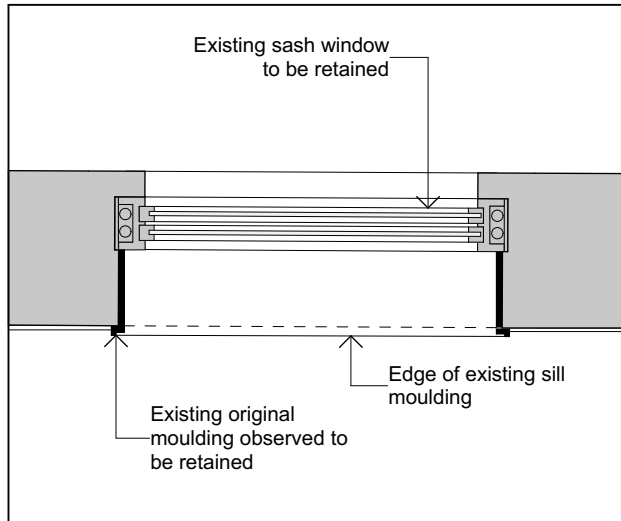
**PR-A4.03**



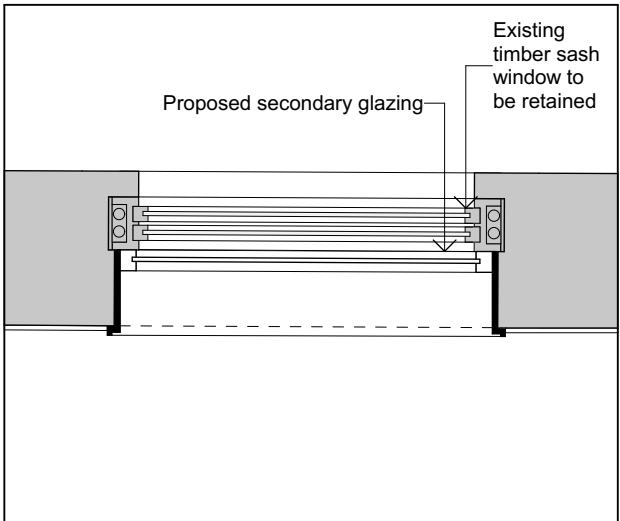
Type D3 Existing Window Elevation



Type D3 Proposed Window Elevation



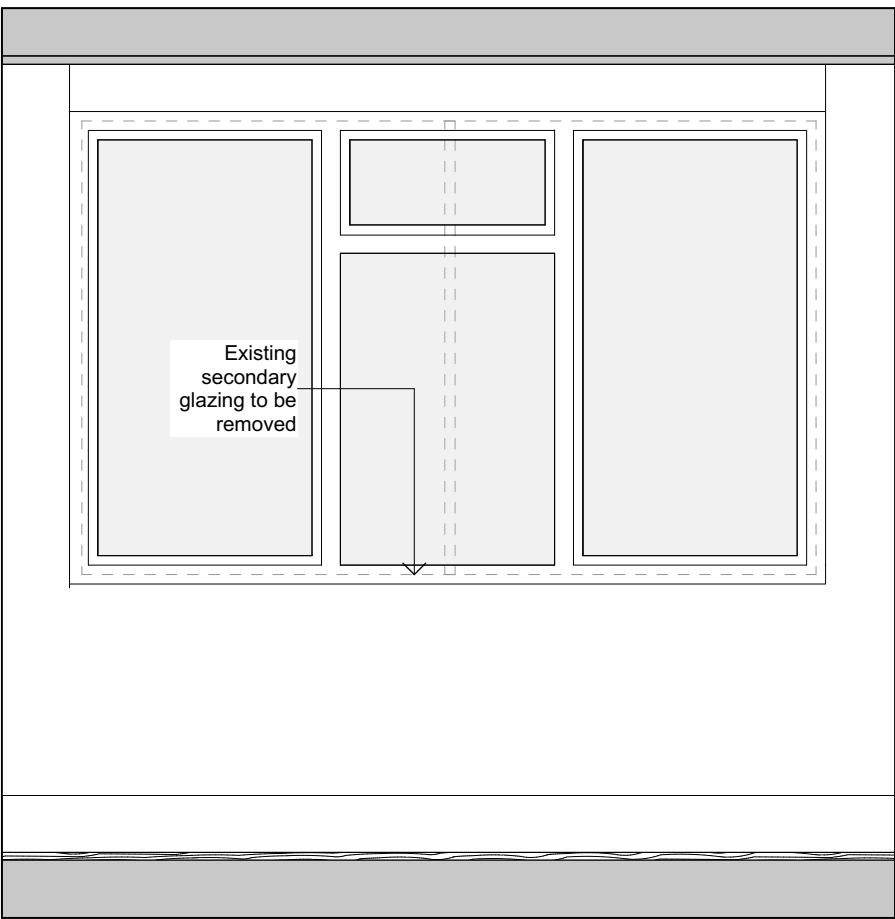
Type D3 Existing Window Plan



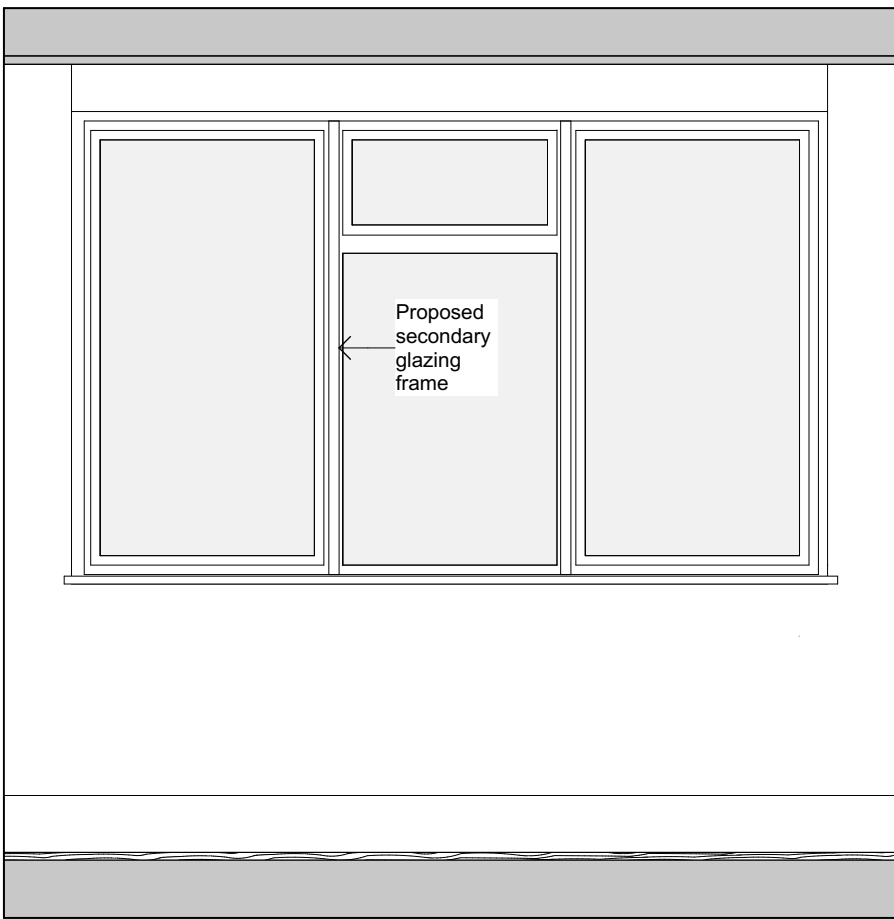
Type D3 Proposed Window Plan

Window Type D3 - Rear elevation timber sash windows

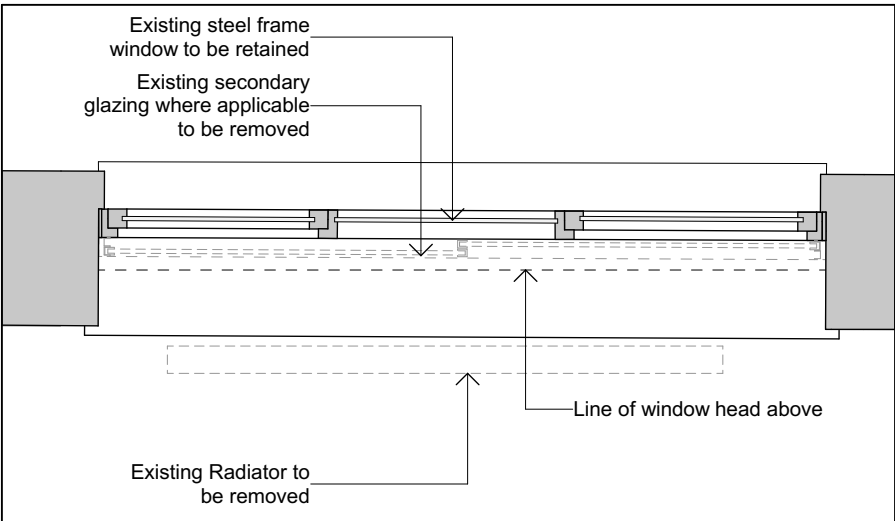
1:20



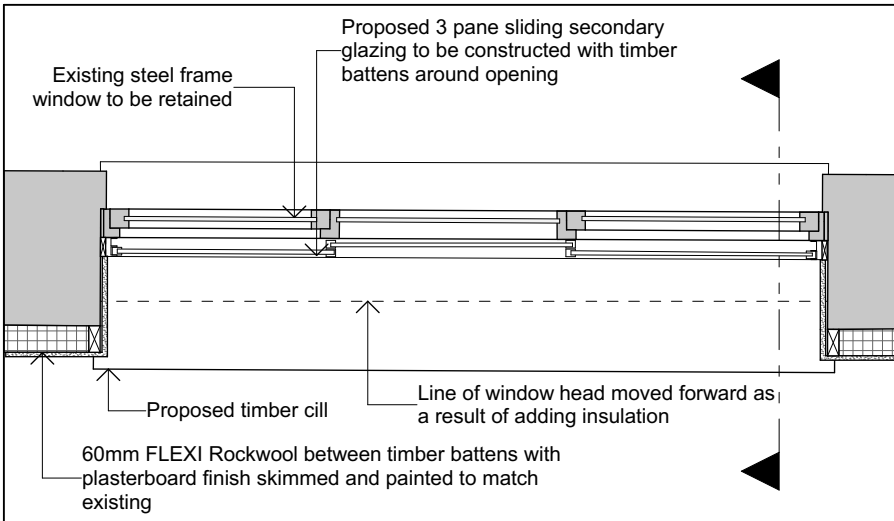
Type E Existing Window Elevation



Type E Proposed Window Elevation



Typical E Existing Window Plan



Typical E Proposed Window Plan

Window Type E - Lower ground floor and outrigger windows

1:20

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Scale @ A2  
**1:20**

Project No.  
**Project No.176**

Drawing Name  
**Proposed Details**

Drawing Number

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