

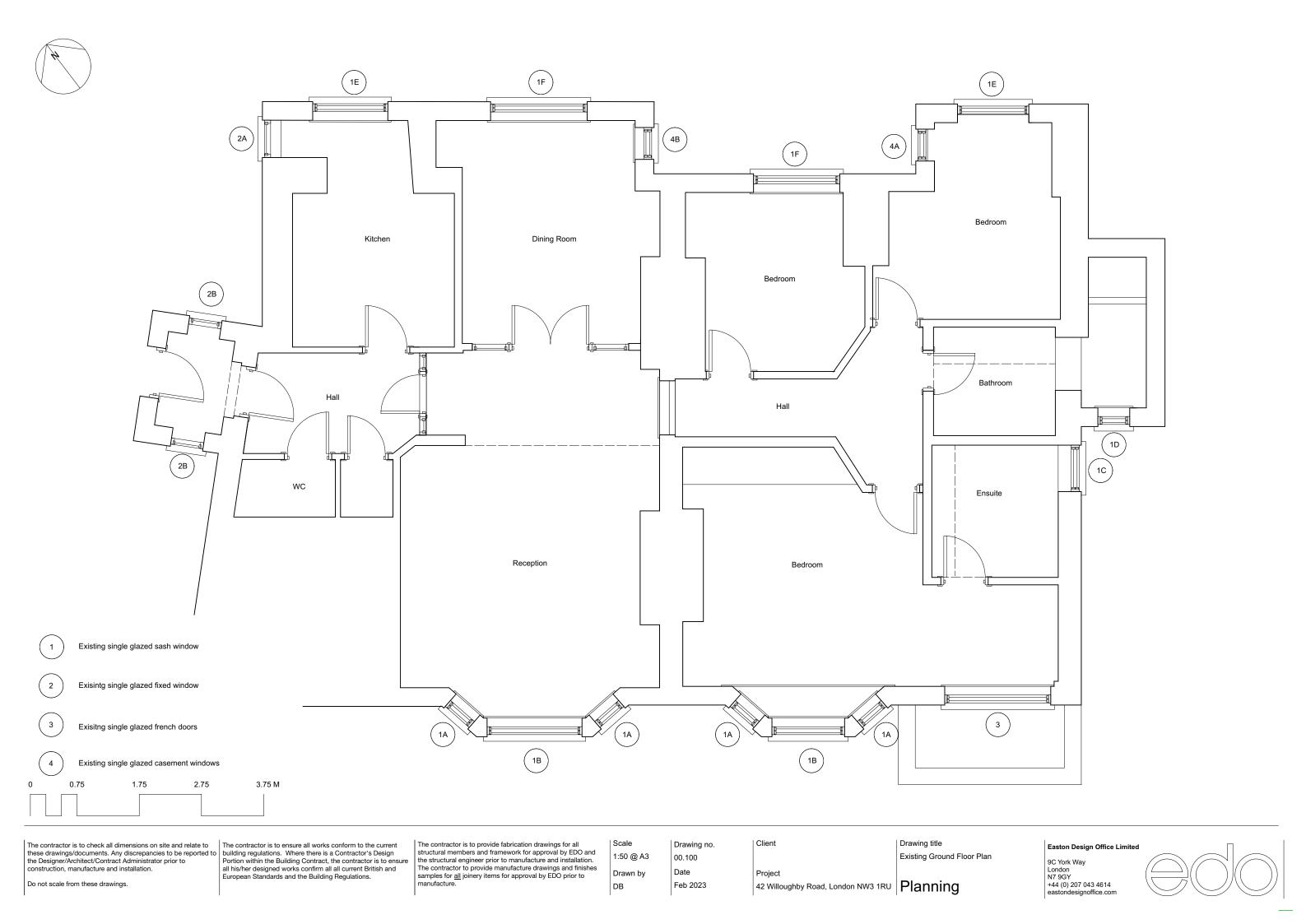
Site Block Plan

The contractor is to check all dimensions on site and relate to these drawings/documents. Any discrepancies to be reported to the Designer/Architect/Contract Administrator prior to construction, manufacture and installation.

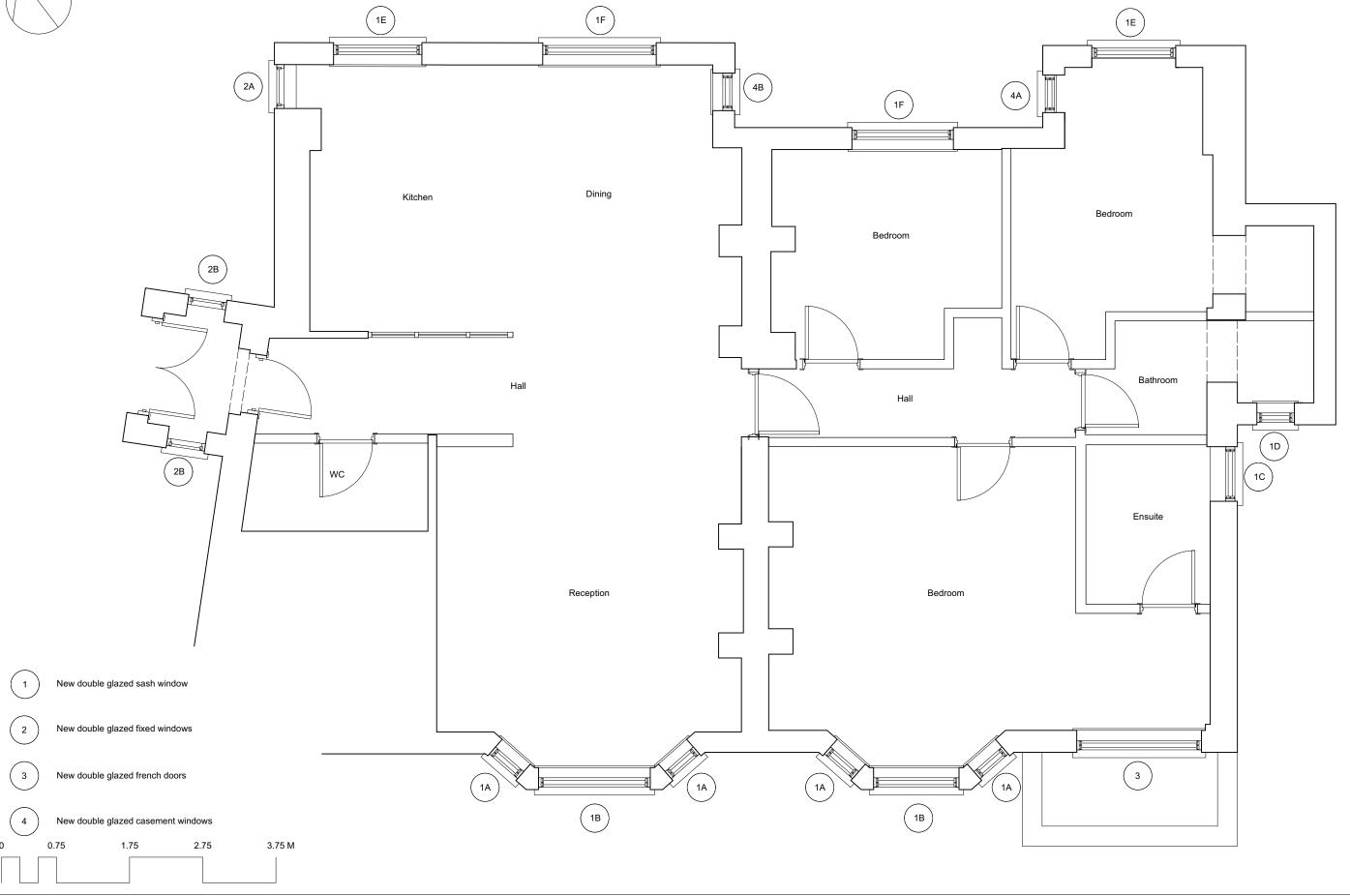
CW

Feb 2023









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Do not scale from these drawings.

The contractor is to ensure all works conform to the current Duilding regulations. Where there is a Contractor's Design Portion within the Building Contract, the contractor is to ensure all his/her designed works confirm all all current British and European Standards and the Building Regulations.

The contractor is to provide fabrication drawings for all the contractor is to provide fabrication drawings for all structural members and framework for approval by EDO and the structural engineer prior to manufacture and installation. The contractor to provide manufacture drawings and finishes samples for all joinery items for approval by EDO prior to manufacture.

1:50 @ A3 Drawn by

Drawing no. 00.101 Date Feb 2023

| Client Project

Drawing title Proposed Ground Floor Plan 42 Willoughby Road, London NW3 1RU Planning

Easton Design Office Limited





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DB

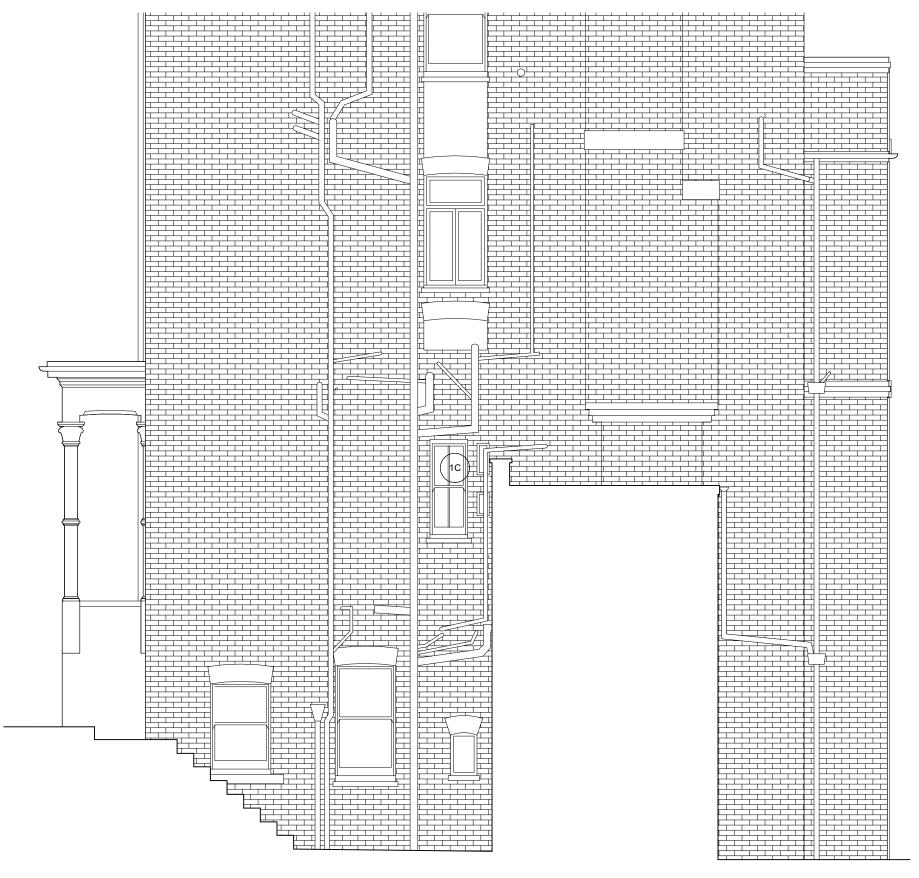
Drawing no. 00.300 Date Feb 2023

| Client Project 42 Willoughby Road, London NW3 1RU | Planning

Drawing title **Existing Elevation** 

9C York Way London N7 9GY +44 (0) 207 043 4614

Easton Design Office Limited



Existing single glazed sash window

Exisintg single glazed fixed window

Exisitng single glazed french doors

New double glazed casement windows

West Facing Elevation

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Drawing no. 00.301 Date

Feb 2023

| Client

Project 42 Willoughby Road, London NW3 1RU | Planning

Drawing title **Existing Elevation** 

Easton Design Office Limited





South Facing Elevation

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DB

Feb 2023

| Client Project 42 Willoughby Road, London NW3 1RU | Planning

Drawing title **Existing Elevation** 

London N7 9GY +44 (0) 207 043 4614

Easton Design Office Limited 9C York Way

Existing single glazed sash window

Exisintg single glazed fixed window

Exisitng single glazed french doors

New double glazed casement windows



East Facing Elevation

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1:50 @ A3 00.303 Date Drawn by

Drawing no. Feb 2023

| Client

Project 42 Willoughby Road, London NW3 1RU | Planning

Drawing title **Existing Elevation** 

Easton Design Office Limited

9C York Way London N7 9GY +44 (0) 207 043 4614



Existing single glazed sash window

Exisintg single glazed fixed window

Exisitng single glazed french doors

New double glazed casement windows



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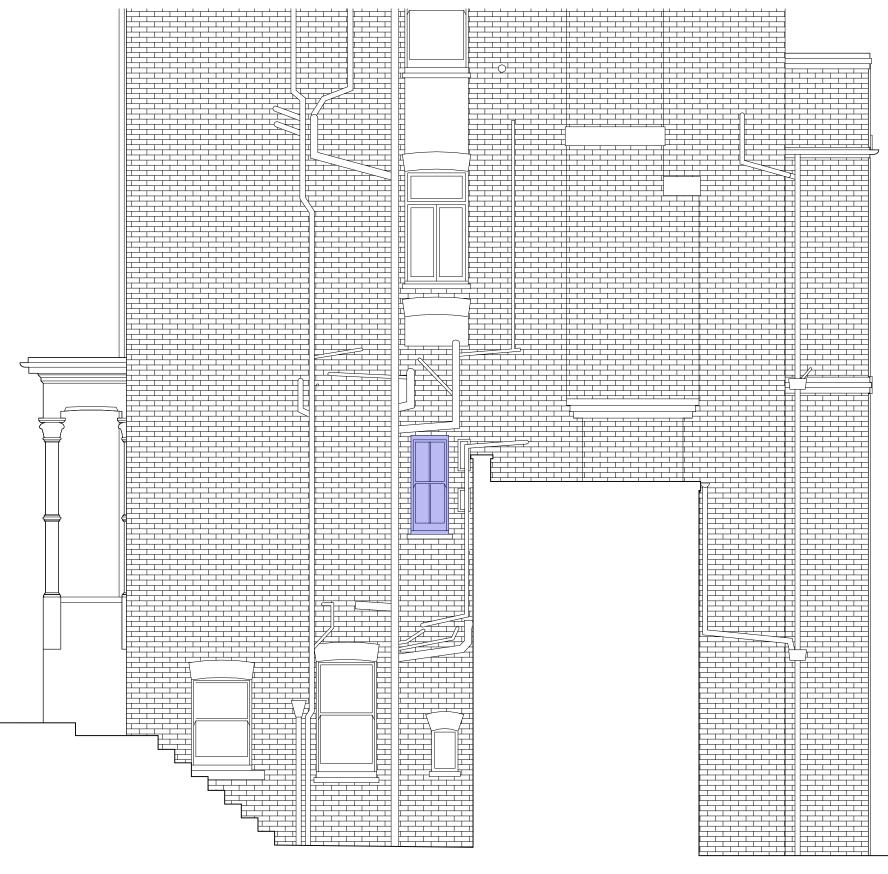
DB

Drawing no. 00.304 Date Feb 2023

| Client Project 42 Willoughby Road, London NW3 1RU | Planning

Drawing title Proposed Elevation





Existing single glazed sash windows to be replaced with double glazed. To match exisitng design.

West Facing Elevation

The contractor is to check all dimensions on site and relate to these drawings/documents. Any discrepancies to be reported to the Designer/Architect/Contract Administrator prior to construction, manufacture and installation.

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Scale Drawin 1:50 @ A3 00.305

Drawing no. 00.305

Date
Feb 2023

Client

Project
42 Willoughby Road, London NW3 1RU Planning

Drawing title
Proposed Elevation

London N7 9GY +44 (0) 207

Easton Design Office Limited





South Facing Elevation

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Feb 2023

| Client Project 42 Willoughby Road, London NW3 1RU | Planning

Drawing title Proposed Elevation

Easton Design Office Limited 9C York Way London N7 9GY +44 (0) 207 043 4614



Existing single glazed sash windows to be replaced with double glazed. To match exisitng design.



East Facing Elevation

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CW

Feb 2023

| Client Drawing title Project 42 Willoughby Road, London NW3 1RU | Planning

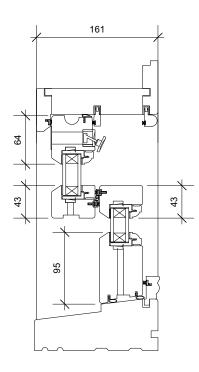
Proposed Elevation

9C York Way London N7 9GY +44 (0) 207 043 4614

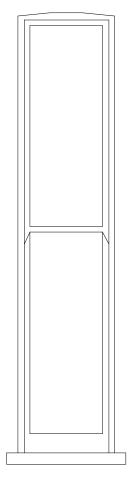


Existing single glazed window to be replaced with double glazed. To match exisitng

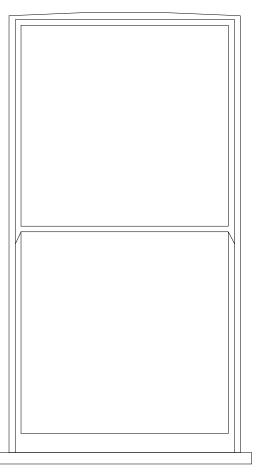
design.



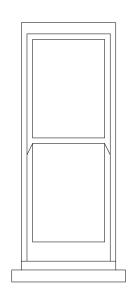
Vertical Section Through Sash Window 1 A,B,D Scale 1:5 @ A3



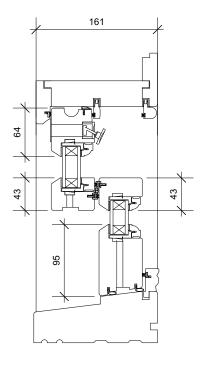
Typical Sash Window 1A Elevation Scale 1:20@A3



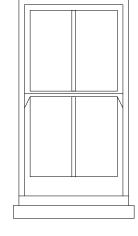
Typical Sash Window 1B Elevation Scale 1:20@A3



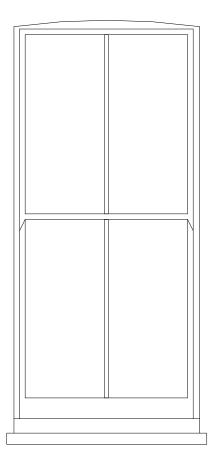
Typical Sash Window 1D Elevation Scale 1:20@A3



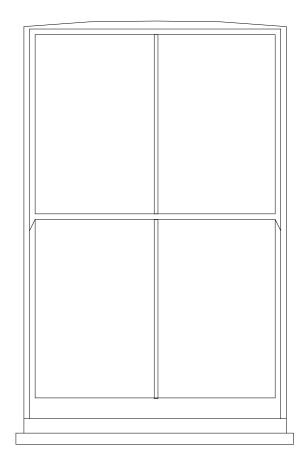
Vertical Section Through Sash Window 1 C,E,F Scale 1:5 @ A3



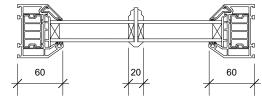
Typical Sash Window 1C Elevation Scale 1:20@A3



Typical Sash Window 1E Elevation Scale 1:20@A3

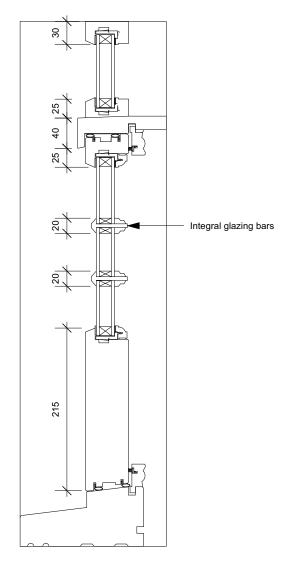


Typical Sash Window 1F Elevation Scale 1:20@A3

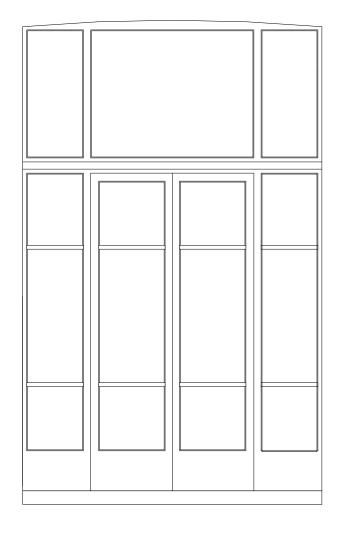


Horizontal Section Through Sash Window 1 C,E,F Scale 1:5 @ A3

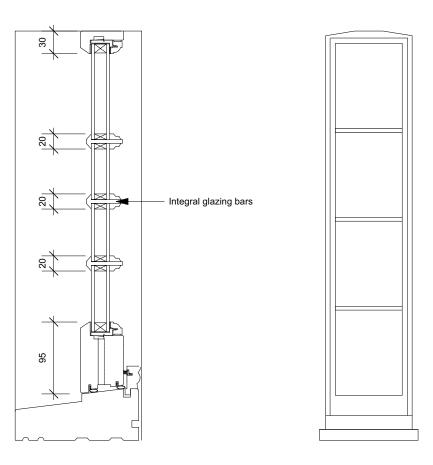
Feb 2023



Vertical Section Through French Door 3 Scale 1:5 @ A3

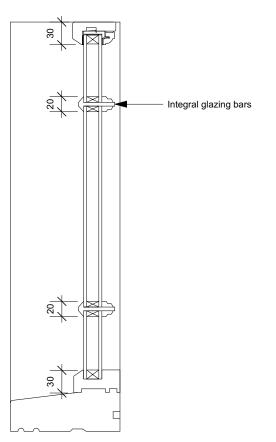


Typical French Door 3 Elevation Scale 1:20@A3

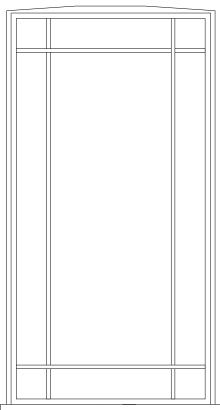


Vertical Section Through Fixed Window 2A Scale 1:5 @ A3

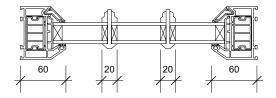
Typical Fixed Window 2A Elevation Not to scale



Vertical Section Through Fixed Window 2B Scale 1:5 @ A3



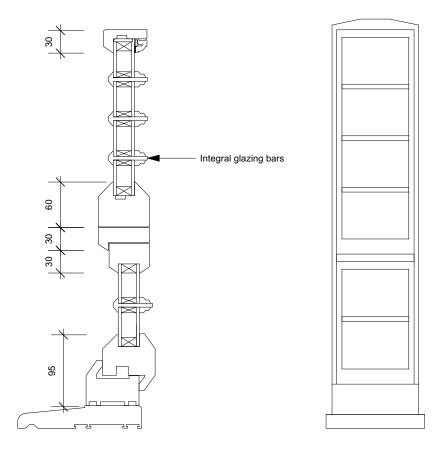
Typical Fixed Window 2B Elevation Not to scale



Horizontal Section Through Fixed Window 2B Scale 1:5 @ A3

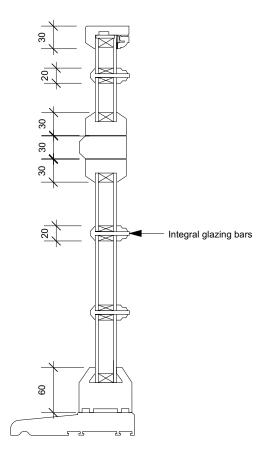
Scale



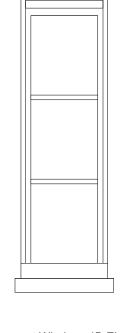


Section Through Casement Window 4A Scale 1:5 @ A3

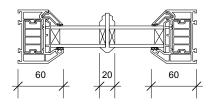
Casement Window 4A Elevation Not to scale



Vertical Section Through Casement Window 4B Scale 1:5 @ A3



Casement Window 4B Elevation Not to scale



Horizontal Section Through Casement Window 4B Scale 1:5 @A3

