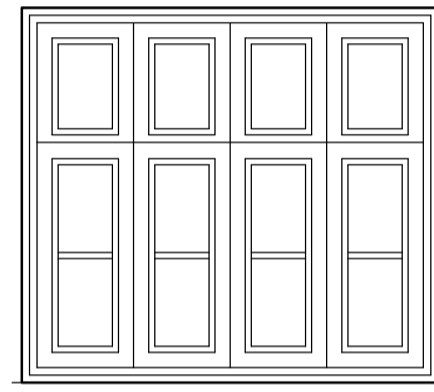


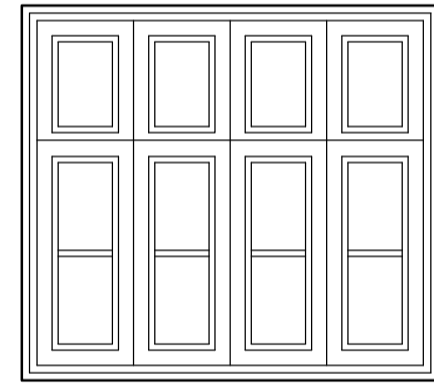
WE-TF01

WINDOW TYPE 1



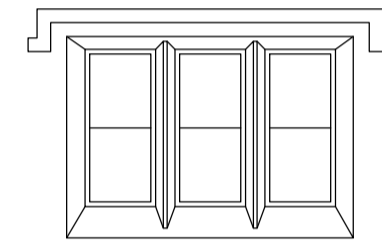
WE-SF01

WINDOW TYPE 1



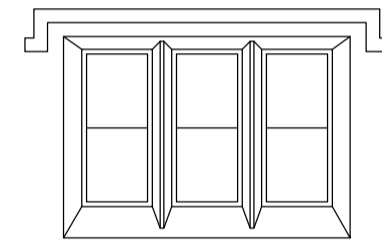
WE-FF01

WINDOW TYPE 1



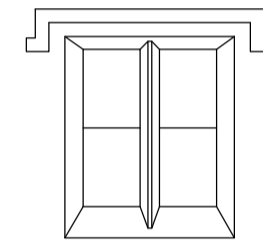
WE-SF02

WINDOW TYPE 2



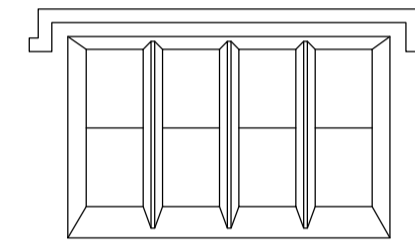
WE-SF03

WINDOW TYPE 2



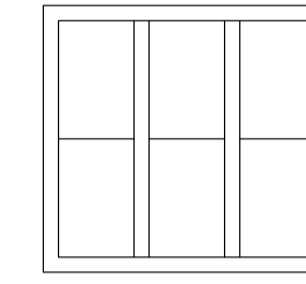
WE-SF04

WINDOW TYPE 2



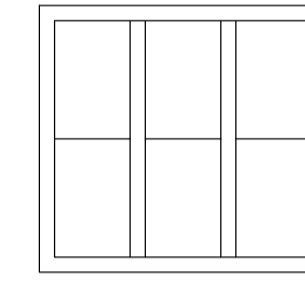
WE-SF05

WINDOW TYPE 2



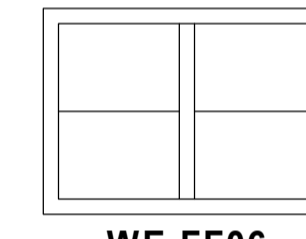
WE-SF06

WINDOW TYPE 4



WE-SF07

WINDOW TYPE 4



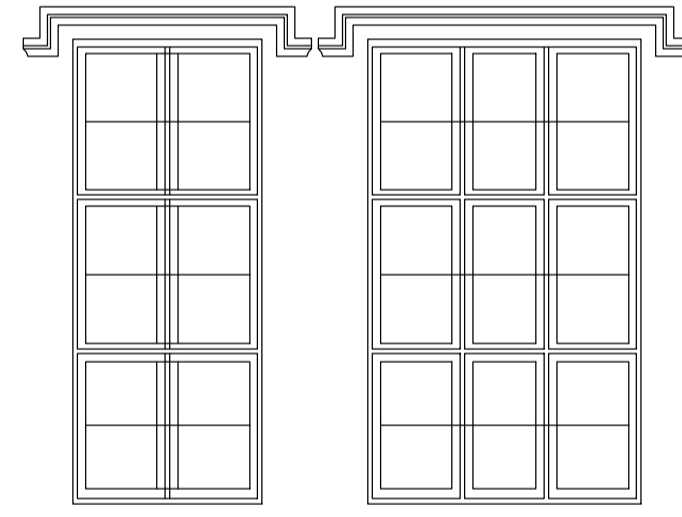
WE-FF06

WINDOW TYPE 5



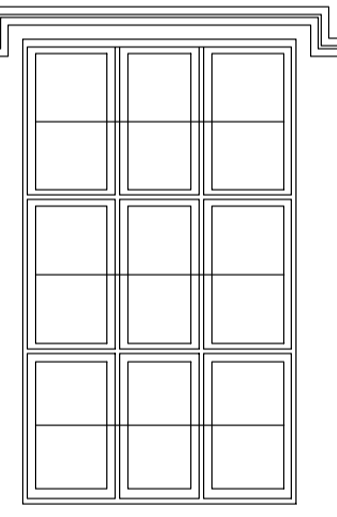
WE-FF07

WINDOW TYPE 5



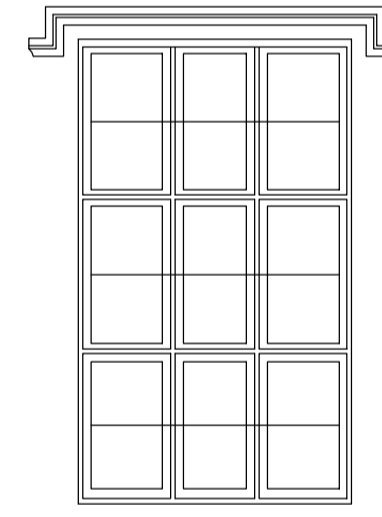
WE-FF02

WINDOW TYPE 4



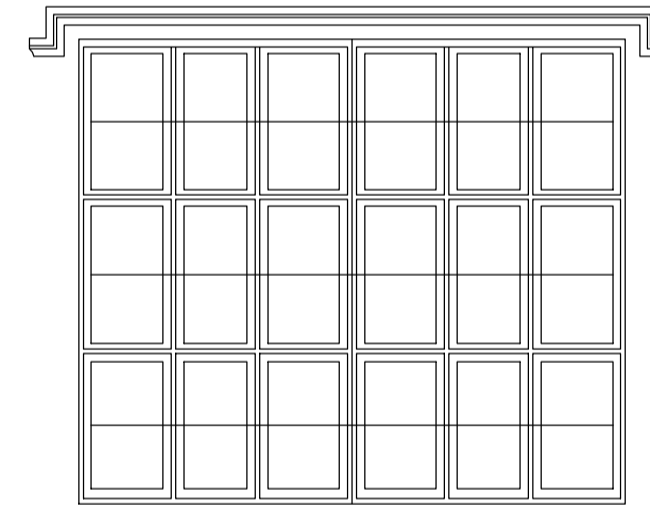
WE-FF03

WINDOW TYPE 4



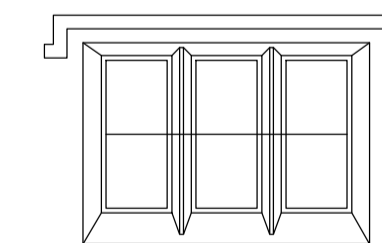
WE-FF04

WINDOW TYPE 4



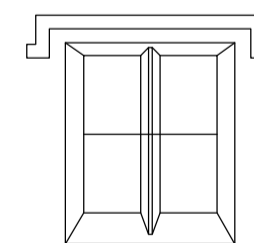
WE-FF05

WINDOW TYPE 3



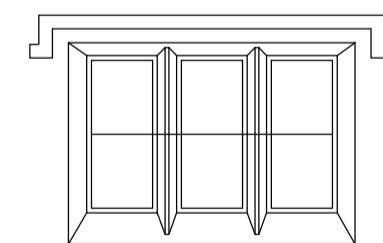
WE-GF01

WINDOW TYPE 2



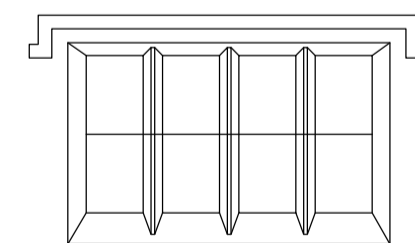
WE-GF02

WINDOW TYPE 2



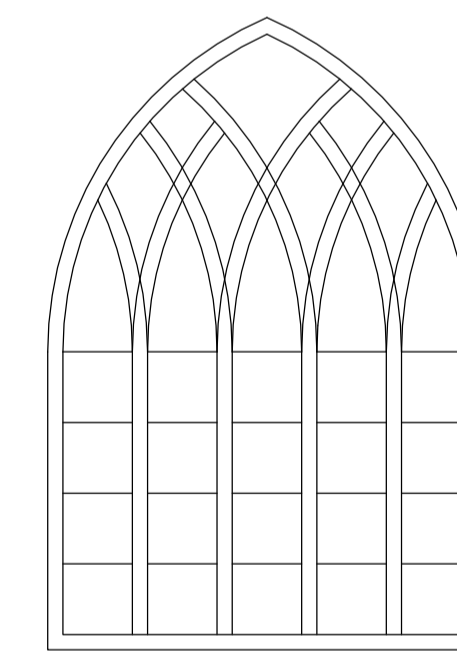
WE-GF03

WINDOW TYPE 2



WE-GF04

WINDOW TYPE 2



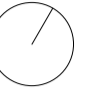
WE-GF05

WINDOW TYPE 6

Notes

1. Do not scale this drawing.
2. All dimensions must be checked on site and any discrepancies verified with the architect.
3. Unless shown otherwise, all dimensions are to structural surfaces.
4. Drawing to be read with all other issued information. Any discrepancies to be brought to the attention of the architect.
5. This drawing is the copyright of Levitt Bernstein and may not be copied, altered or reproduced in any form, or passed to a third party without license or written consent.

This is not a construction drawing, it is unsuitable for the purpose of construction and must on no account be used as such.



GENERAL NOTES

1. Drawings of the existing building are based on third-party survey drawings and we cannot guarantee the accuracy of this information. As such all dimensions should be checked on site prior to tender, ordering of building materials and construction.

2. A full detailed survey of the condition of the existing masonry facade will be required to determine the extent of repair and re-pointing required. The complete area that requires overhauling and repair has been identified with a hatched pattern and a key note.

3. All the windows identified and labeled for this listed building consent will require a survey by a specialist contractor to determine the current condition and subsequently the proposals for repair or replacement. See outline specification in Appendix B2 of the Heritage Statement for the basis of determining repair or replacement.

4. ALL DIMENSIONS TO BE CONFIRMED ON SITE

WINDOW NOTES:

- Window Type 1 - Timber (sliding sash)
- Window Type 2 - Timber (side-hung 1 over 1)
- Window Type 3 - metal (Crittall style)
- Window Type 4 - timber (side hung)
- Window Type 5 - timber (side hung)
- Window Type 6 - timber (fixed putty glazing, and, tilt and turn pivot & side hung)

Final frame, mullion and transom sections / profiles to be confirmed.

Rev	Date	Description	Initials
D1	26.04.20	Listed Building Consent	JP
19			

Project name

STONYHURST COLLEGE
FABRIC REPAIRS TO FRONTS

Drawing number	Rev
3477D - LB - 00 - DR - A - 0002	D1

West Elevation - Existing Window Schedule

Purpose of issue	Date
LISTED BUILDING CONSENT	26/04/19
Scale	Drawn
1 : 50 @ A1	JR
Client	Checked
Stonyhurst College	JP

London
Thane Studios
2-4 Thane Villas
London N7 7PA
+44 (0)20 7275 7676

Manchester
Bonded Warehouse
Grape Street
Manchester M3 3JE
+44 (0)16 1669 8740

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1 West Elevation - Windows