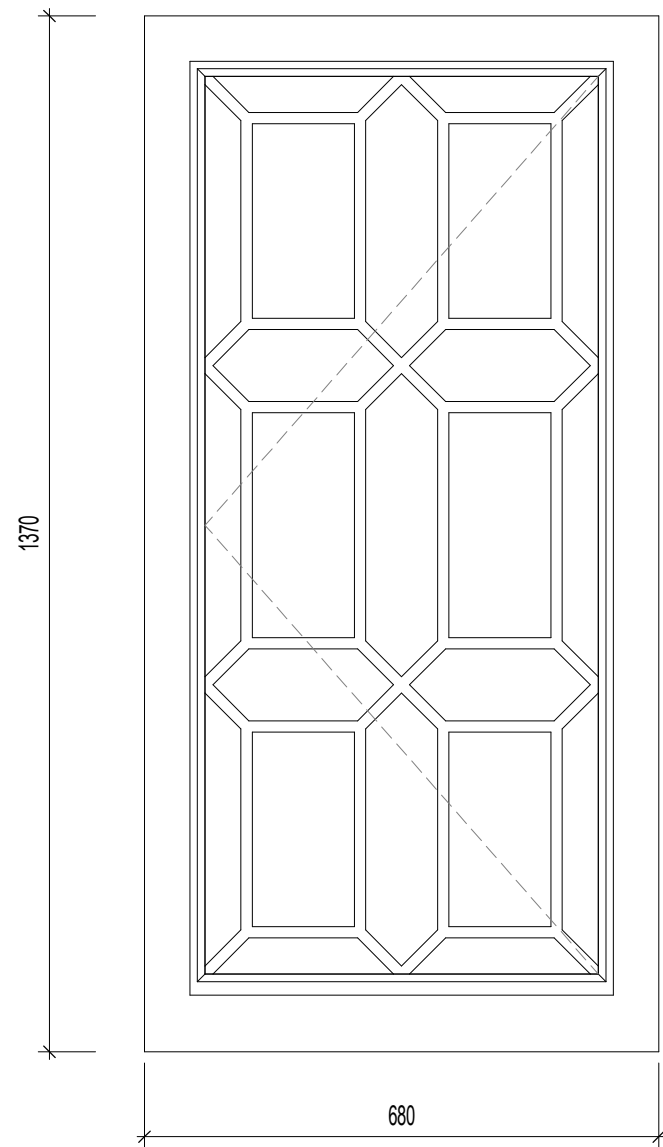


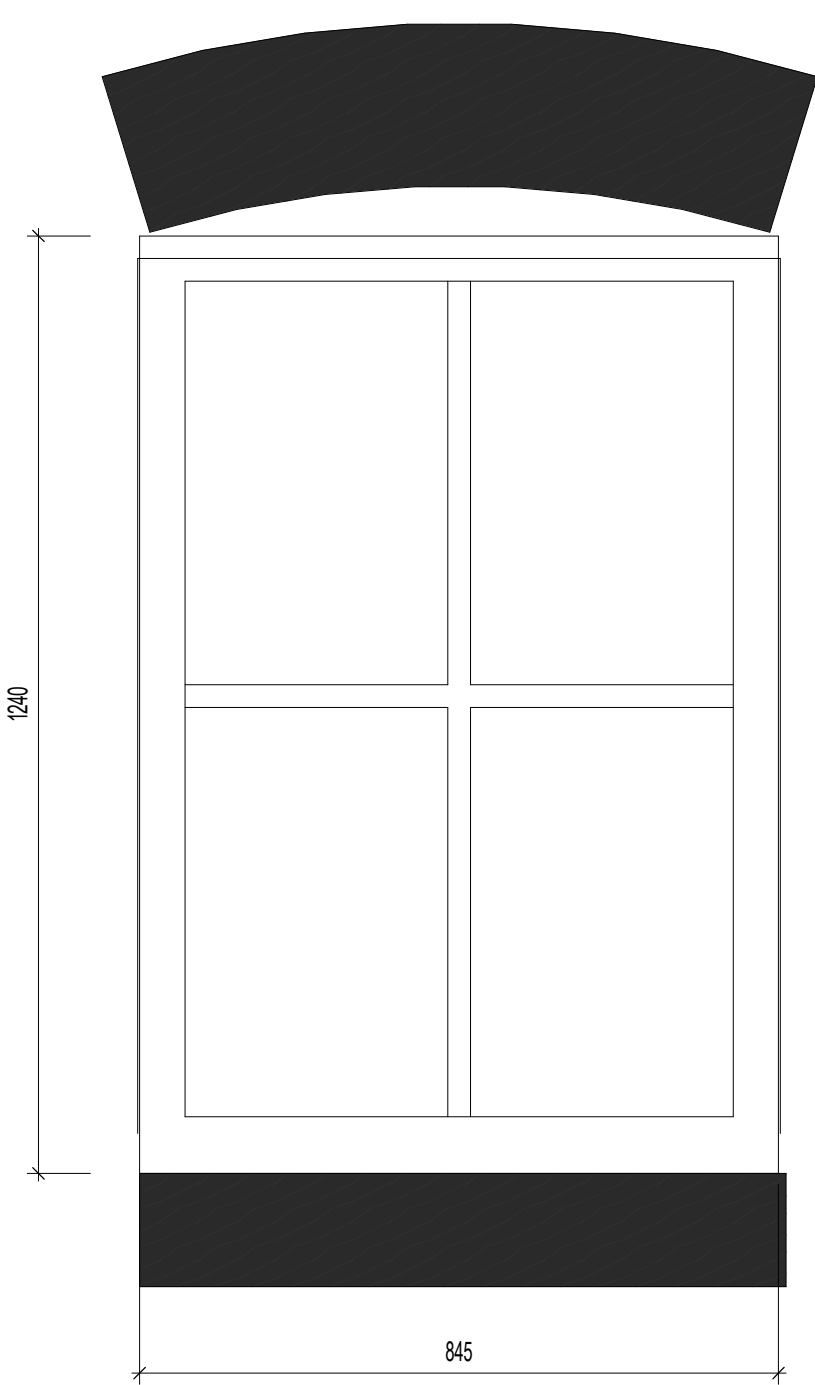


W01, W10, W11

ORIGINAL - TO BE RETAINED AND REPAIRED

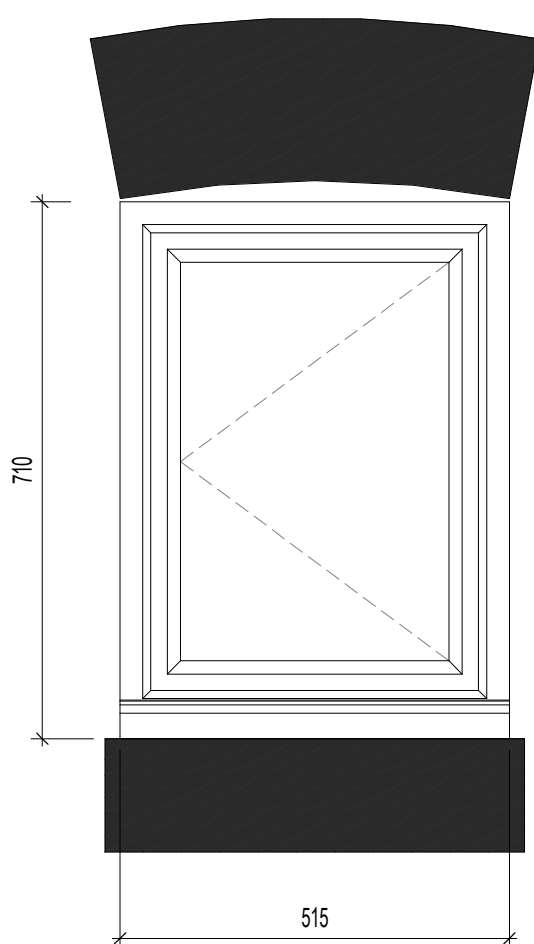
TIMBER FRAME SIDE-HUNG CASEMENTS WITH CAST IRON GLAZING BARS IN LOZENGE PATTERN

REPLACEMENT GLASS PANES TO BE SINGLE GLAZING TO MATCH EXISTING AND FITTED ACCORDING TO CONSERVATION REPAIR GUIDANCE IN DESIGN ACCESS STATEMENT. EXISTING GLASS RETAINED WHEREVER POSSIBLE.



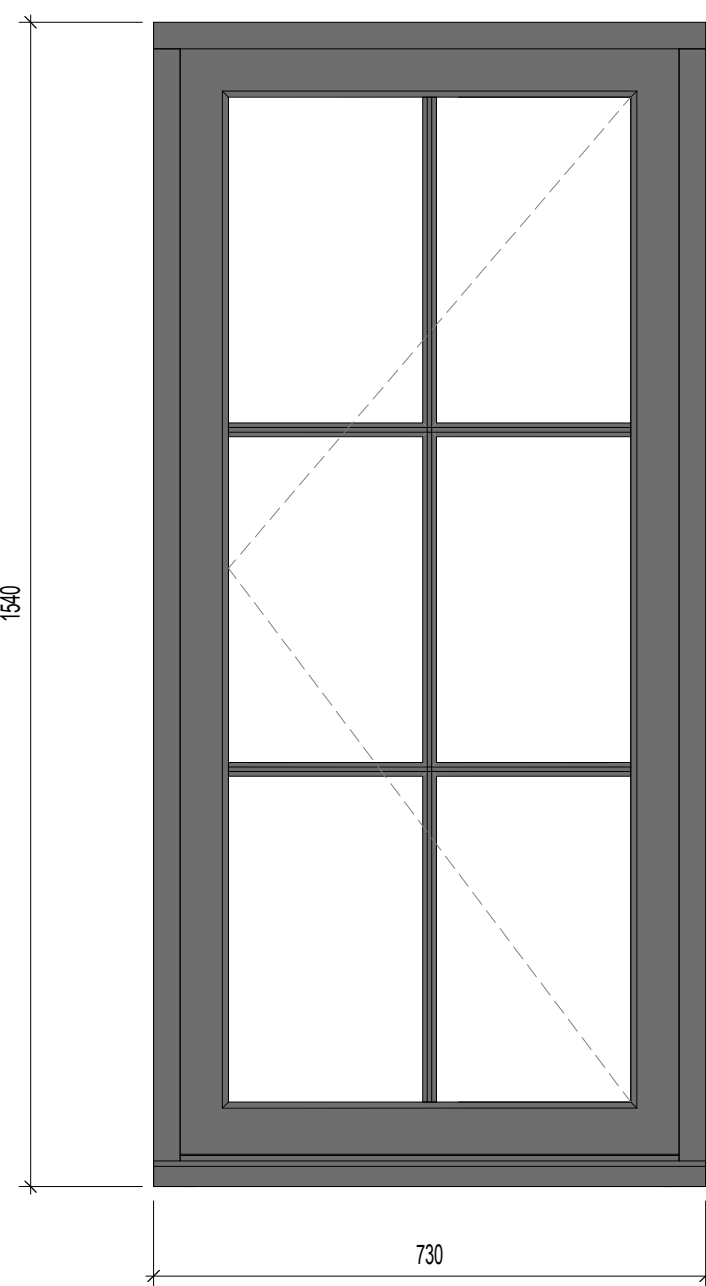
W02

ORIGINAL - TO BE RETAINED



W03

ORIGINAL - TO BE RETAINED

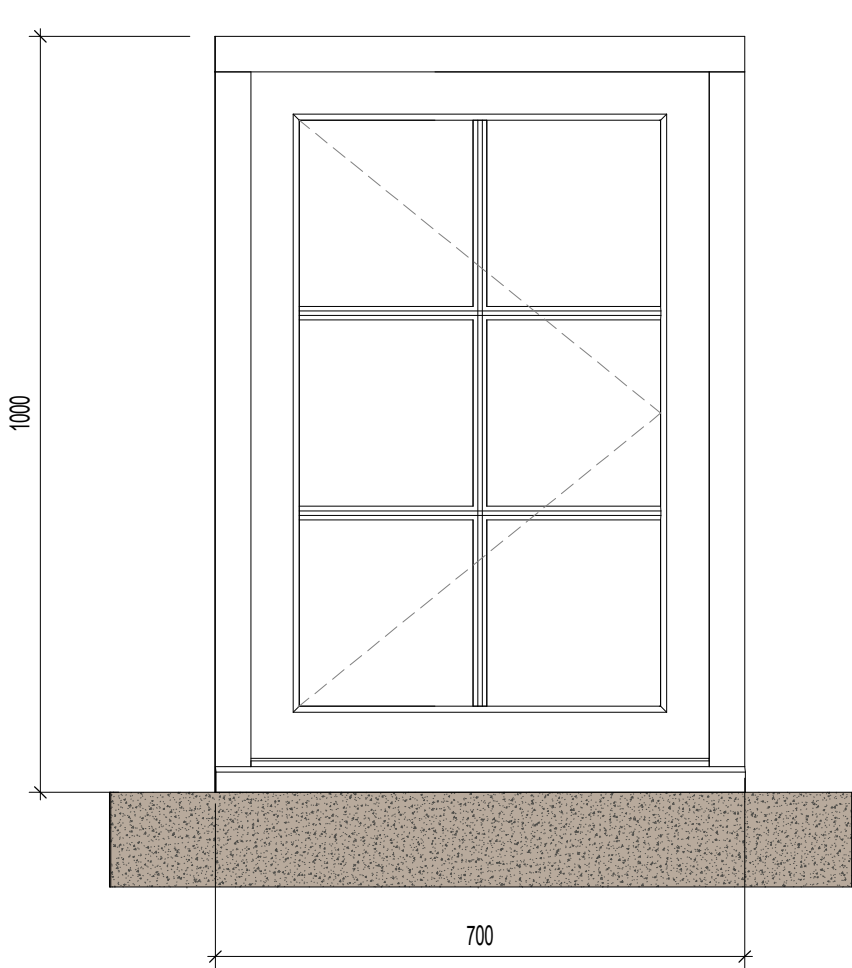


W04, W05, W06, W07

NEW - MILL HOUSE AND EXTENSION WINDOWS

FLUSH FITTING SIDE HUNG CASEMENT WINDOWS IN TIMBER FRAME, SOLID TIMBER BARS

SLIMLINE DOUBLE GLAZING - DARK GREY PAINTED FRAME AND BARS.

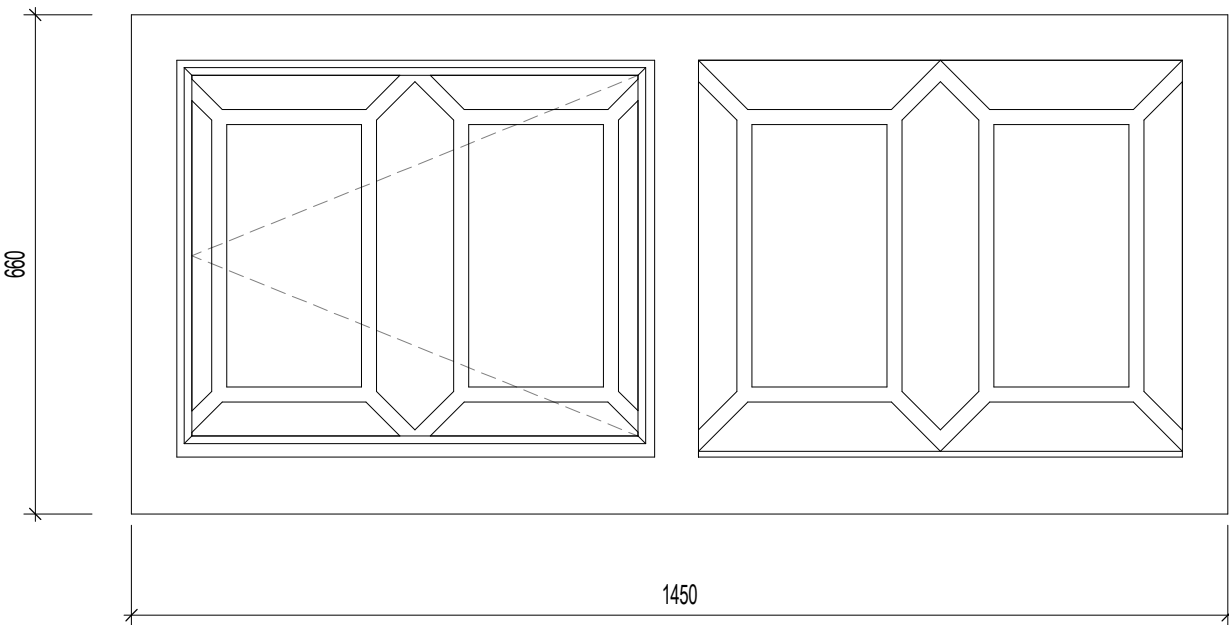


W08, W09

NEW - REAR OF MILL HOUSE

FLUSH FITTING SIDE HUNG CASEMENT WINDOWS IN TIMBER FRAME, SOLID TIMBER BARS

SLIM PROFILE DOUBLE GLAZING - WHITE PAINTED FRAME AND BARS

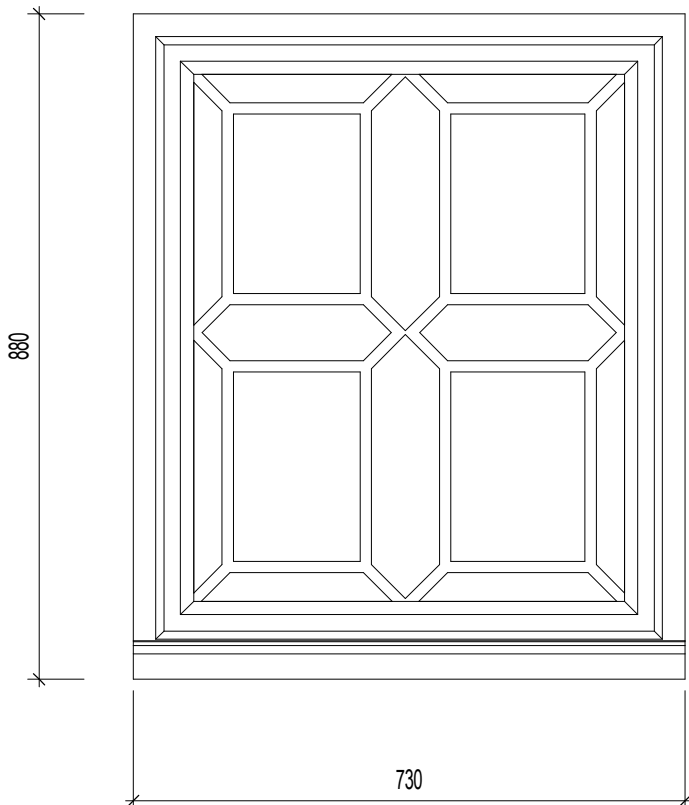


W101, W110

ORIGINAL - TO BE RETAINED AND REPAIRED

TIMBER FRAME WITH CAST IRON GLAZING BARS IN LOZENGE PATTERN, IN W08 BARS TO BE FABRICATED TO MATCH AND REINSTATE PATTERN.

REPLACEMENT GLASS PANES TO BE SINGLE GLAZING AND FITTED ACCORDING TO CONSERVATION REPAIR GUIDANCE IN DESIGN ACCESS STATEMENT. EXISTING GLASS RETAINED.

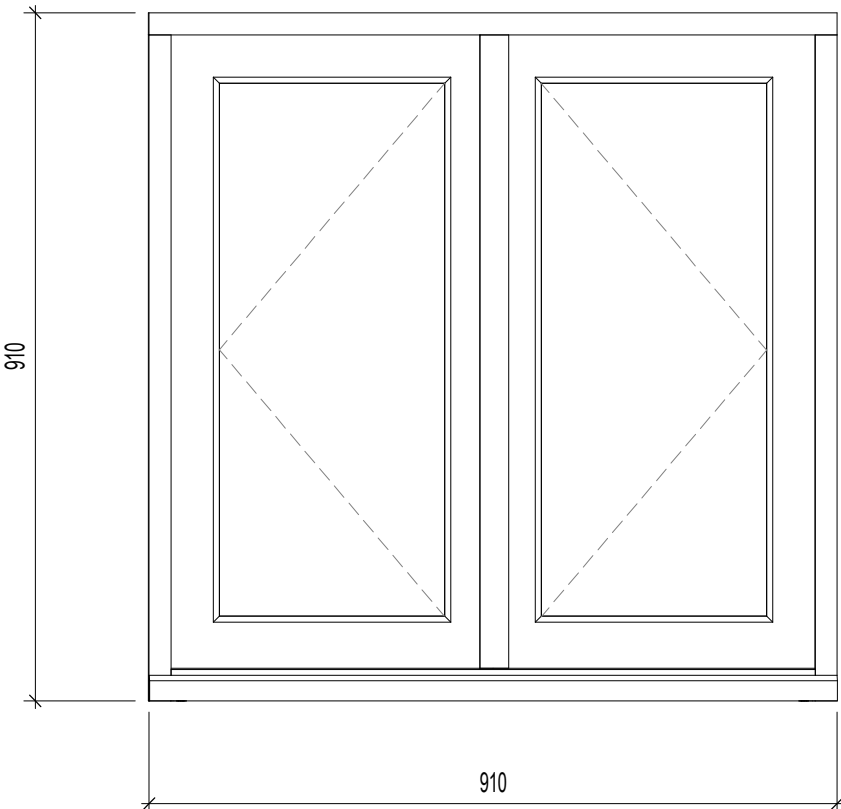
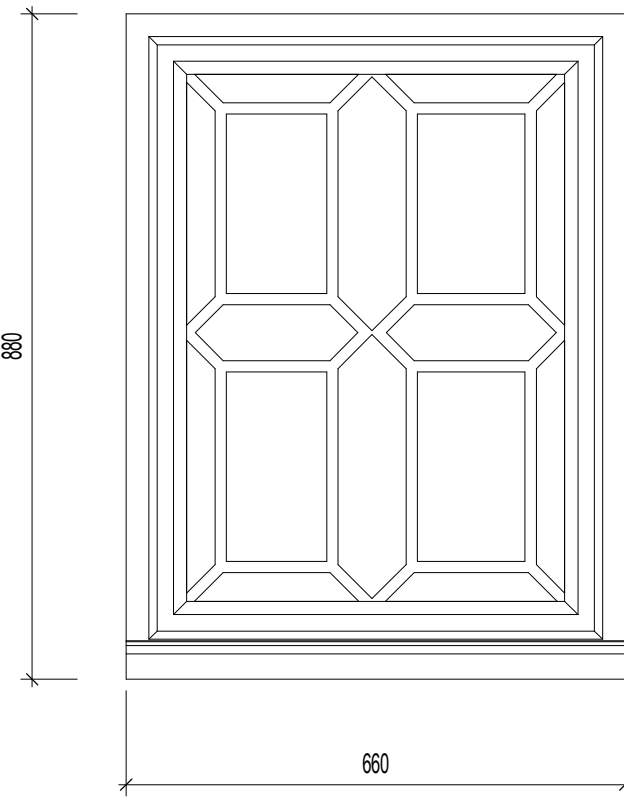


W102 and W103

NEW - CUSTOM DESIGNED

TIMBER FRAME, BARS TO BE FABRICATED TO MATCH AND REINSTATE PATTERN OF ORIGINAL.

REPLACEMENT GLASS PANES TO BE SINGLE GLAZING AND FITTED ACCORDING TO CONSERVATION REPAIR GUIDANCE IN DESIGN ACCESS STATEMENT.

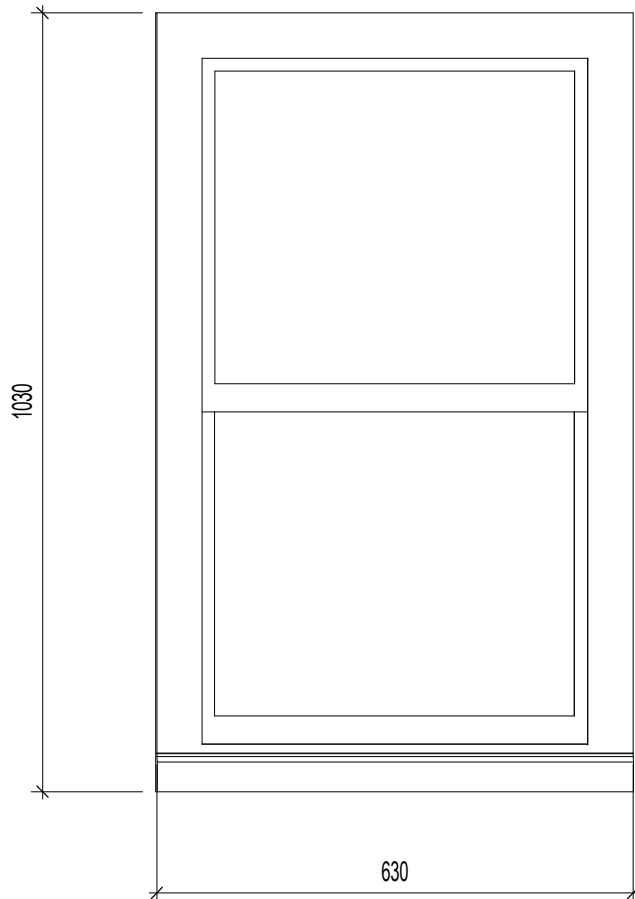


W104, W105, W106, W107

NEW - DORMER WINDOWS TO MATCH AND REPLACE EXISTING

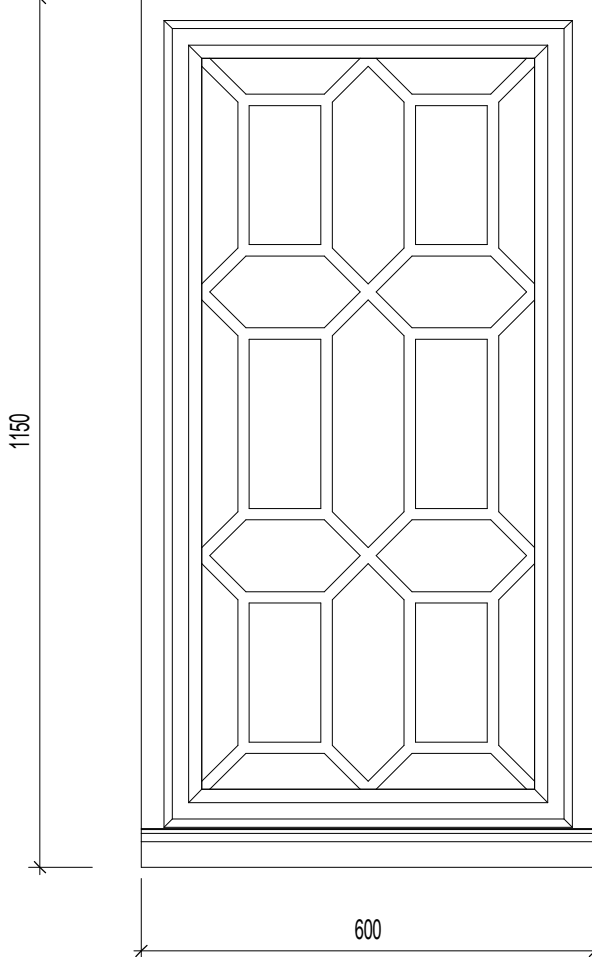
FLUSH TIMBER FRAME FRENCH OPENING CASEMENT WINDOW

CONSERVATION STYLE SLIM PROFILE DOUBLE GLAZING



W109

ORIGINAL - TO BE RETAINED



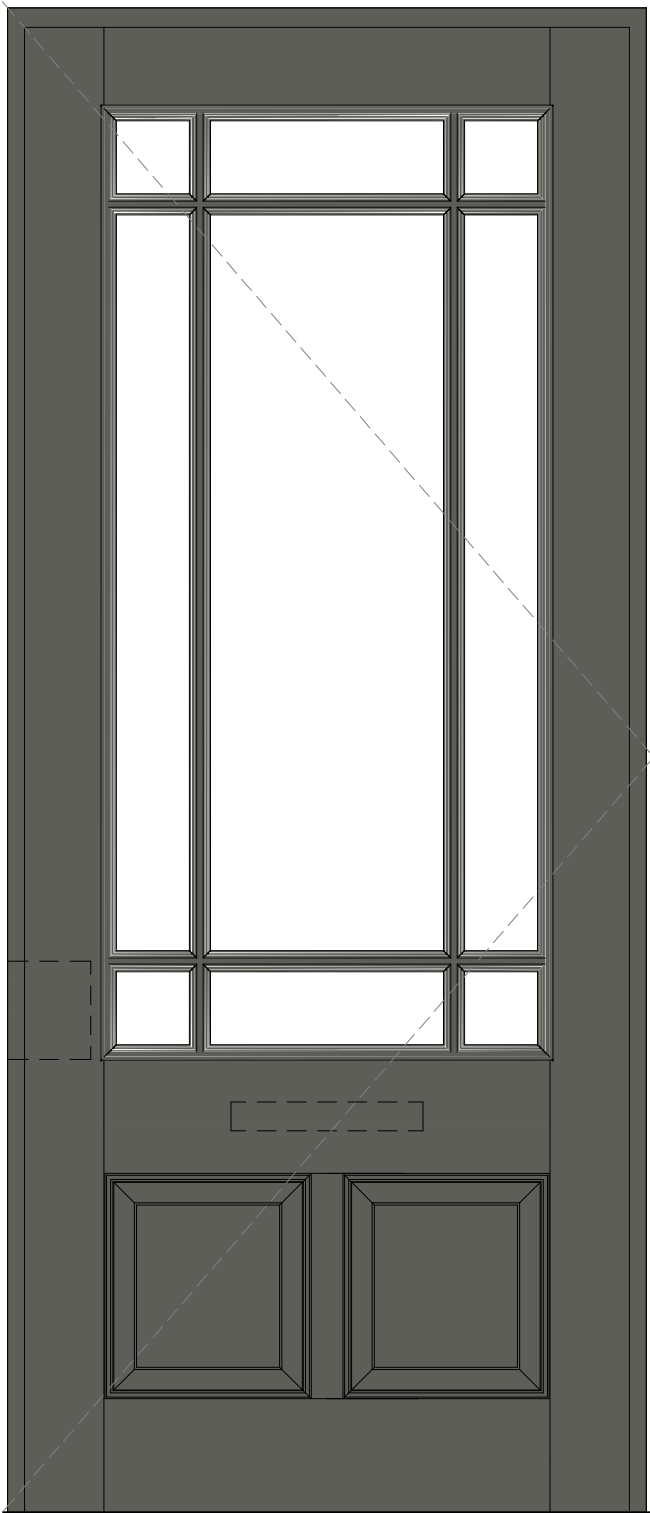
W108

ORIGINAL - TO BE REPAIRED IF POSSIBLE

EXISTING CAST IRON GLAZING BARS IN LOZENGE PATTERN SET DIRECTLY IN BRICK WALL. ORIGINAL GLAZING MISSING. SECONDARY GLAZING INSTALLED TO INTERIOR SIDE.

REPLACEMENT GLASS PANES TO BE SINGLE GLAZING AND FITTED ACCORDING TO CONSERVATION REPAIR GUIDANCE IN DESIGN ACCESS STATEMENT.

IN THE CASE OF REPAIR NOT POSSIBLE, CAST IRON GLAZING BARS WILL BE RE-POSITIONED WITHIN NEW WALL WITH TIMBER FRAMED PLAIN DOUBLE GLAZED WINDOW TO INTERIOR FACE, AS EXISTING.



D01 - OUTSIDE FACE ELEVATION

NEW - CUSTOM DESIGNED

TIMBER FRAME AND SOLID TIMBER PANELLED ENTRANCE DOOR

GLAZED PANEL - 14MM SLIM PROFILE DOUBLE GLAZING AND MARGIN LIGHTS WITH SOLID TIMBER GLAZING BARS

LETTERBOX TO LOCK RAIL, IRONMONGERY AND LOCKS TO BE CONSERVATION AND HERITAGE RANGE - SUGGESTED PLACEMENTS INDICATED IN DETAIL

Construction (Design and Management) Regulations

Design risk assessments are carried out throughout the design stage of this project in accordance with company procedures and manuals. Where reasonably possible all areas of risk applicable to design and end use of the construction have been identified and then eliminated, mitigated or recorded as a residual risk. Note that general risks of which a competent designer or contractor should be aware are not included. This drawing is to be read in conjunction with the Pre-construction Information and all related documents prepared in accordance with the current Construction (Design and Management) Regulations 2015 and all applicable Health and Safety legislation as currently amended.

ROOFLIGHTS

CONSERVATION ROOFLIGHTS TO BE SUPPLIED BY THE ROOFLIGHT COMPANY-

PRODUCT I.D: CR-08

SIZE: 415 X 675MM

TO BE INSTALLED BETWEEN THE RAFTERS FOR FLUSH FINISH ALONG ROOFLINE. SPECIFICATION DOCUMENTS INCLUDED IN DESIGN ACCESS STATEMENT, APPENDIX C.

P04	PLANNING REVISION 4 JW JH DH	08/09/2020
P03	REVISION 3 JW JH DH	24/04/2020
P02	REVISION 2 JW JH DH	22/04/2020
REV.	DESCRIPTION DRAWN BY CHECKED BY APPROVED BY	DATE
RIBA PLAN OF WORK 2013 WORKSTAGE	LEVEL OF MODEL DEFINITION (LoD)	
Stage 3 - Developed Design	LoD 4 - Precise Model	
PURPOSE OF ISSUE - SUITABLE FOR ...	BS1192 STATUS	
Planning Submission	Status A - Approved	



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CLIENT

Mark Creighton and Megan Boreham

PROJECT TITLE

Mill Cottage, Marchwiel Hall

DRAWING TITLE

WINDOW SCHEDULE

PROJECT No 19086 SCALE @ A1 1 : 10

DRAWING No 19086 PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - NUMBER REVISION

19086/01 XX-LAW-XX-XX-DLG- A-220007 P04

DO NOT SCALE Any discrepancy or query concerning this drawing should be referred to the Architect

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