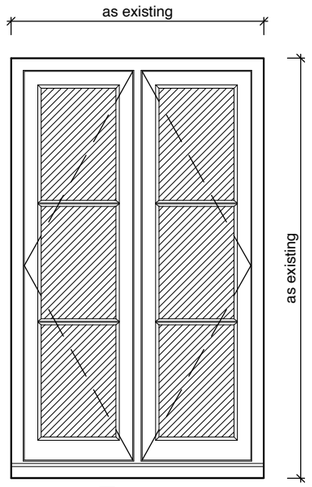
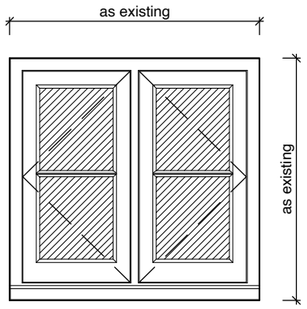
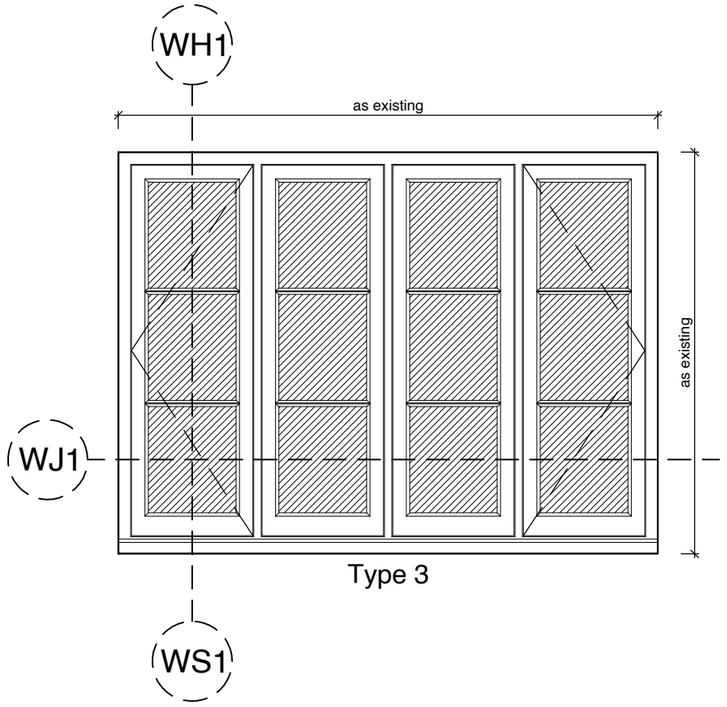


Type 1



Type 2



Type 3

Window Schedule				
Window Ref	Window Type	Window Style	Glazing	Notes
WF01	Type 1	Casement	Double glazed units (4mm / 12mm / 4mm)	Painted timber replacement window. Fixed casements to be flush, to visually match opening casements
WF02	Type 2	Casement	Double glazed units (4mm / 12mm / 4mm)	Painted timber replacement window. Fixed casements to be flush, to visually match opening casements
WF03	Type 3	Casement/fixed	Double glazed units (4mm / 12mm / 4mm)	Painted timber replacement window. Fixed casements to be flush, to visually match opening casements
WS01	Type 1	Casement	Double glazed units (4mm / 12mm / 4mm)	Painted timber replacement window. Fixed casements to be flush, to visually match opening casements
WS02	Type 1	Fixed	Double glazed units (4mm / 12mm / 4mm)	Painted timber replacement window. Fixed casements to be flush, to visually match opening casements
WS03	Type 3	Casement/fixed	Double glazed units (4mm / 12mm / 4mm)	Painted timber replacement window. Fixed casements to be flush, to visually match opening casements

2 Window Schedule & Elevations
1:25@A1 (1:50@A3)

All window glazing in critical locations (up to 800mm above FFL, and 300mm or less from a door within 1500mm from FFL) should be of suitable safety glass in accordance with section K4 of Approved Document K.

Glazing, with which people are likely to come into contact whilst moving in or about the building shall:

a) if broken on impact, break in a way which is unlikely to cause injury; or
b) resist impact without breaking; or
c) be shielded or protected from impact

Glazing to accord to BS EN 12600 section 4 & BS 6206 clause 5.3 for 'safe breakage'

Glazing supplier to provide glazing to accord with the above. Supplier to confirm compliance prior to installation.

NOTE
- This drawing is copyright of MDC Architecture and is not to be reproduced
- This drawing has been produced to support a sketch scheme/planning application and should not be used for any other purpose

Rev	Revision Details	Date
-	First issue	16.09.26

0 200 400 600 800 1000
1:20@A3 Millimeters

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Client	**Mr & Mrs Mooney**
Project Address	**Bank House, High Street, Hindon, Wiltshire, SP3 6DR**
Description	**Proposed Window Replacement & Associated Repairs**
Title	**Proposed Window Schedule & Elevations**
Status	**SCHEME DESIGN**
Drawn by	**MDC**
Approved by	**MDC**
Scale	**1:10 @ A1 (1:20 @ A3)**
Project No.	**2620**
Drawing Ref.	**PL**

Drawing Ref. **02** Rev **-**