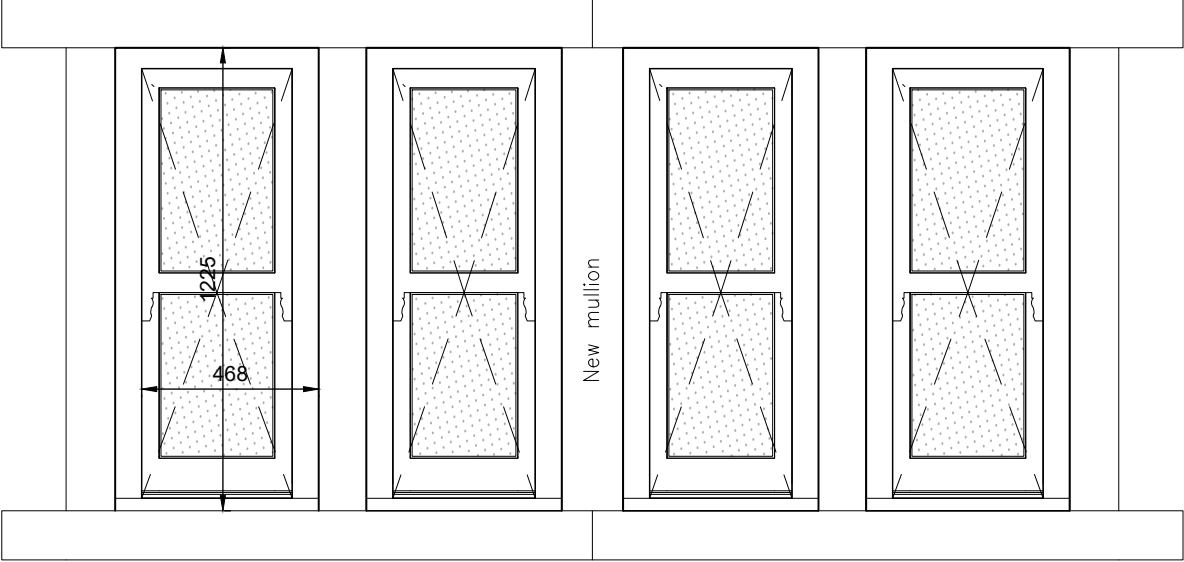
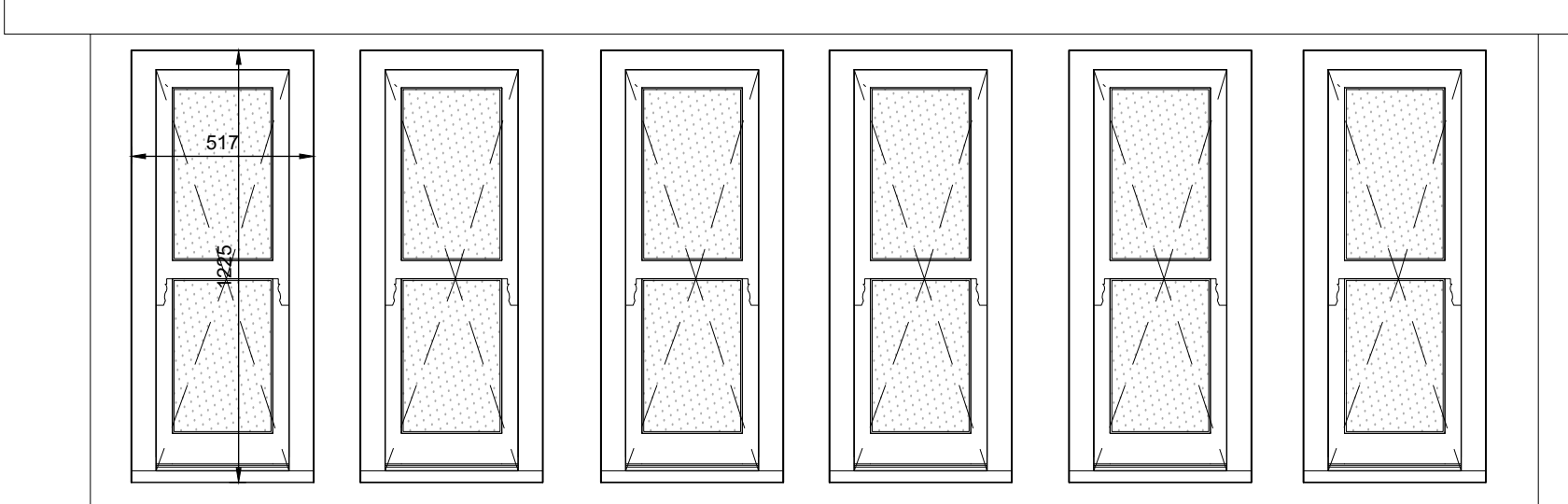
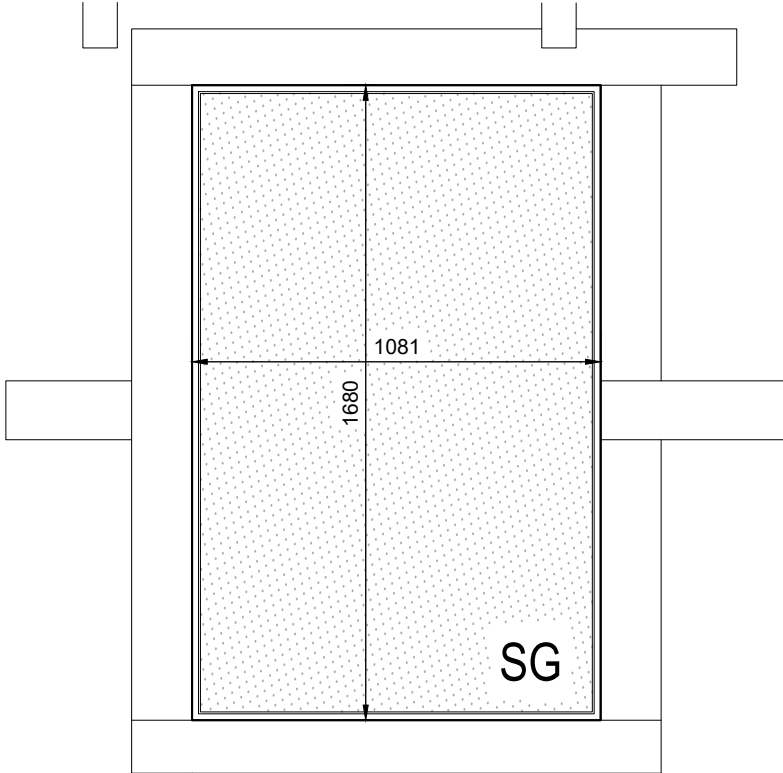
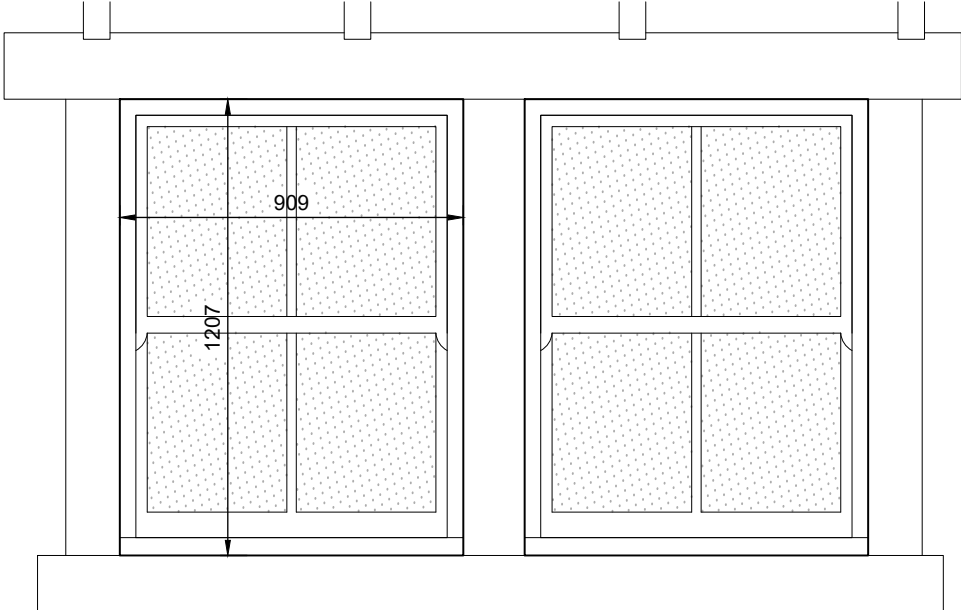
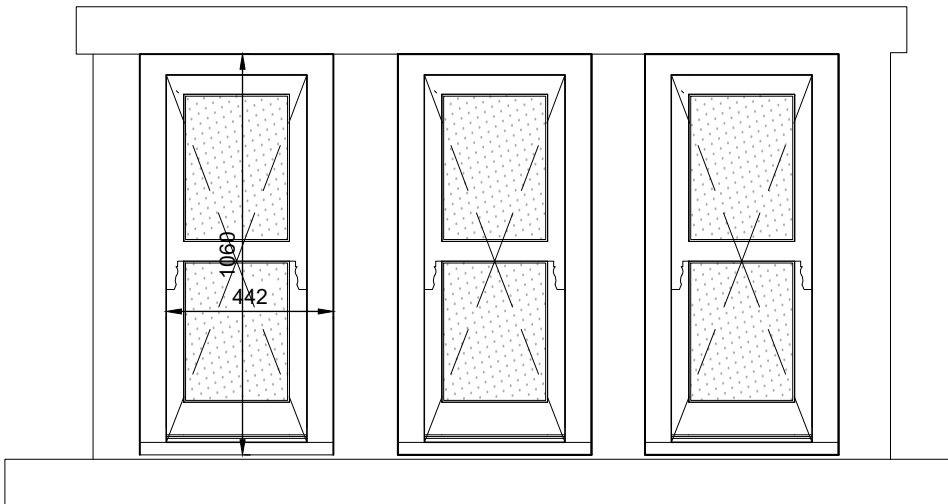
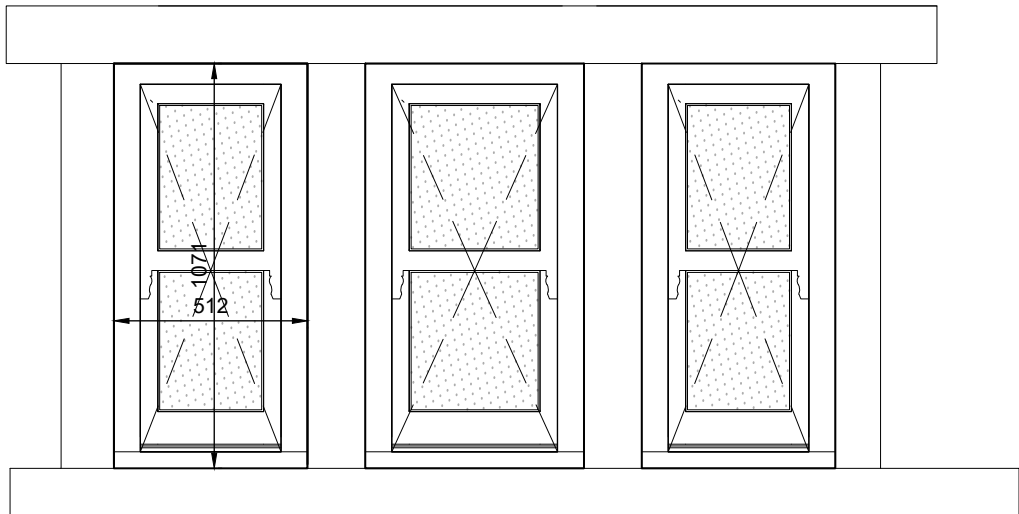
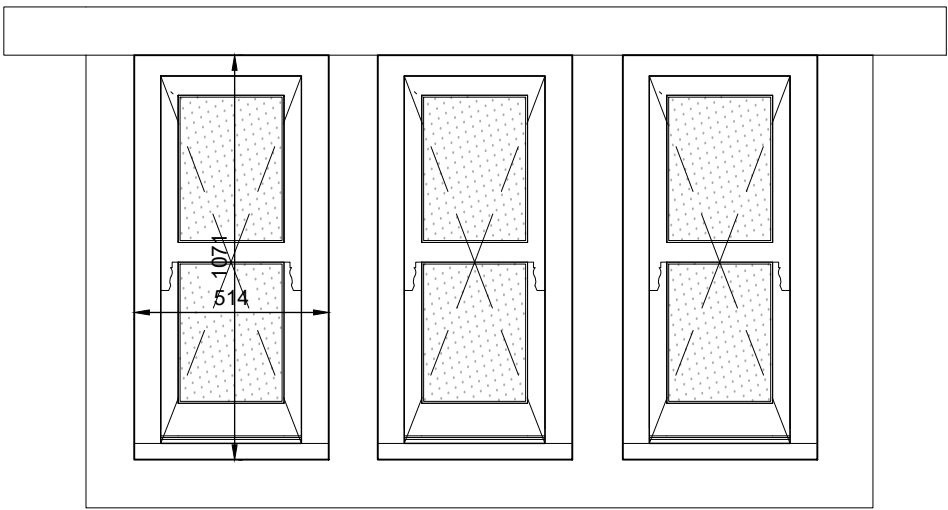
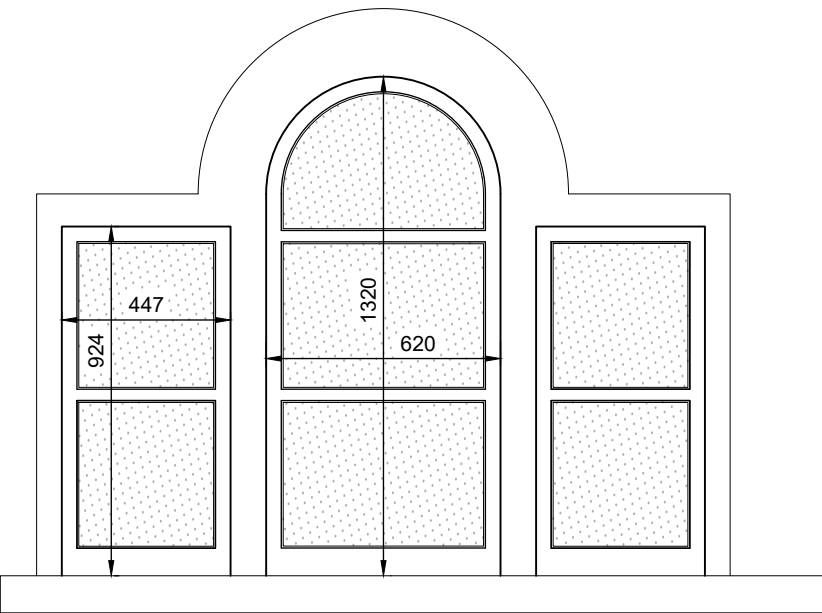


Window	Window Ref.	Window	Window Ref.	Window	Window Ref.
	H01 FF-W05 – Hardwood frame – Secure by Design PAS 24:2012 locking system – Fully weather sealed to BS EN6375-1 2009 – Sprung sash window – 4:8:4 double glazed unit Painted to match existing externally (Cream RAL 9001)		H01 FF-W06 – Hardwood frame – Secure by Design PAS 24:2012 locking system – Fully weather sealed to BS EN6375-1 2009 – Sprung sash window – 4:8:4 double glazed unit Painted to match existing externally (Cream RAL 9001)		H01 SF-W01 – Hardwood frame with recessed check reveal frame Secure by Design PAS 24:2012 locking system – Fully weather sealed to BS EN6375-1 2009 – 4:8:4 double glazed unit – Safety glass to be installed Painted to match existing externally (Cream RAL 9001)
Window	Window Ref.	Window	Window Ref.	Window	Window Ref.
	H01 FF-W08 – Original hardwood casement frame to be restored by specialist contractor – Secure by Design PAS 24:2012 locking system – Fully weather sealed to BS EN6375-1 2009 – 4:8:4 double glazed unit Painted to match existing externally (Cream RAL 9001)		H01 SF-W02 – Hardwood frame – Secure by Design PAS 24:2012 locking system – Fully weather sealed to BS EN6375-1 2009 – Sprung sash window – 4:8:4 double glazed unit Painted to match existing externally (Cream RAL 9001)		H01 SF-W03 – Hardwood frame – Secure by Design PAS 24:2012 locking system – Fully weather sealed to BS EN6375-1 2009 – Sprung sash window – 4:8:4 double glazed unit Painted to match existing externally (Cream RAL 9001)
Window	Window Ref.	Window	Window Ref.	ALL window openings to be checked on-site prior to the manufacturer of any windows All window to be constructed in hardwood timber casement frame. All windows to be upgraded with slender 16mm double glazing with heritage spacer (where required) to meet BSI standard BS EN 1279-3:2018. Windows to be given two coats of gloss paint Painted RAL 9016 (white) with two coats of satin gloss paint RAL9016 to internal side of window Note: The height of any new masons opening will be 10mm bigger than shown Key: SG : Safety Glass OBS : Opaque Glass	
	H01 SF-W04 – Hardwood frame – Secure by Design PAS 24:2012 locking system – Fully weather sealed to BS EN6375-1 2009 – Sprung sash window – 4:8:4 double glazed unit Painted to match existing externally (Cream RAL 9001)		H01 A-W01 – Original hardwood casement frame to be restored by specialist contractor – Secure by Design PAS 24:2012 locking system – Fully weather sealed to BS EN6375-1 2009 – 4:8:4 double glazed unit Painted to match existing externally (Cream RAL 9001)		

NOTES

1. No dimensions to be scaled. IF IN DOUBT ASK.

2. All dimensions must be checked and verified on site by the Contractor prior to the commencement of works and Hinchliffe Architecture & Design Ltd. to be notified of any discrepancies.

3. The copyright of these drawings remains the property or Hinchliffe Architecture & Design Ltd. They must not be reproduced in any way without prior written consent from the originator (Hinchliffe Architecture & Design Ltd.)

Health & Safety Note

The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the contractor(s) considers that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the designer.

Rev.	Date	Description
Status		
PLANNING		
 hinchliffe architecture & design Hinchliffe A&D 24 Carr View Road Honley West Yorkshire HD9 6RL 01752 907 162 01484 529 764 info@hinchliffe-architecture.co.uk www.hinchliffe-architecture.co.uk		
Client		
P KANE & J TURNER		
Project		
OLDFIELD OLDFIELD ROAD HONLEY HOLMFIRTH, HD9 6RL		
Drawing Title		
WINDOW SCHEDULE 2 of 4		
Scale (at A1)		Date
1:20		JUNE 2024
Drg. no.		Rev.
254-24-PL07		-