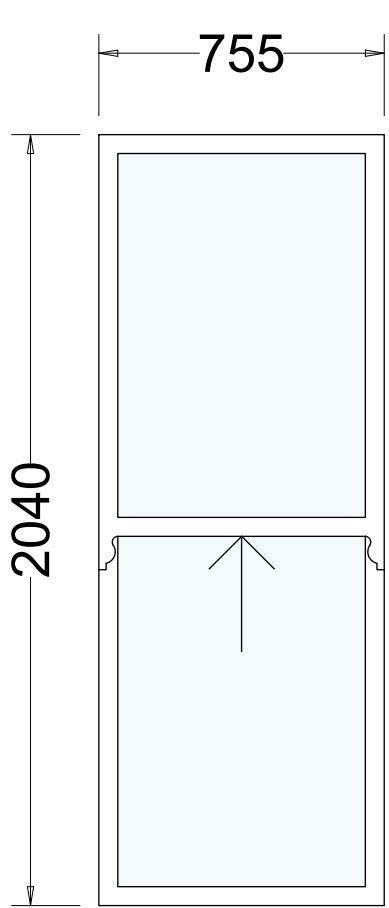
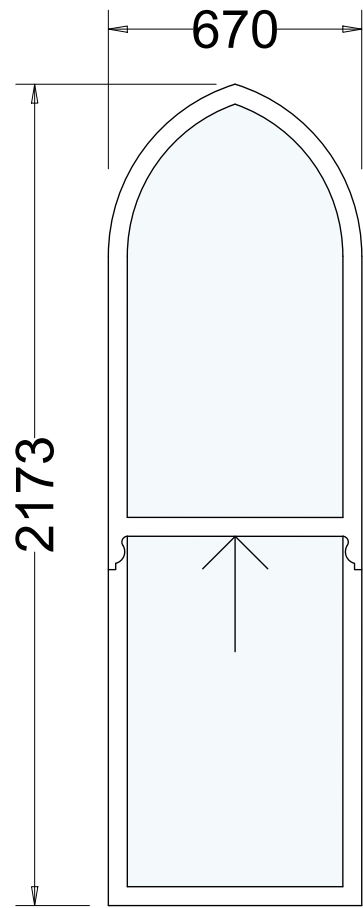
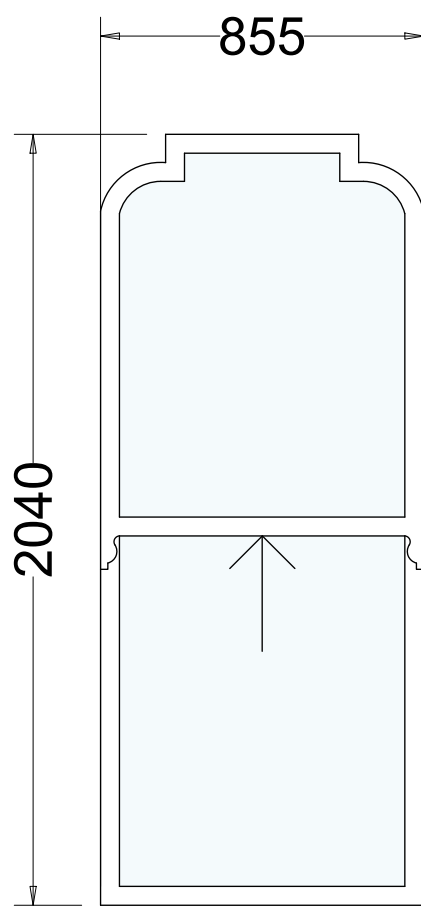




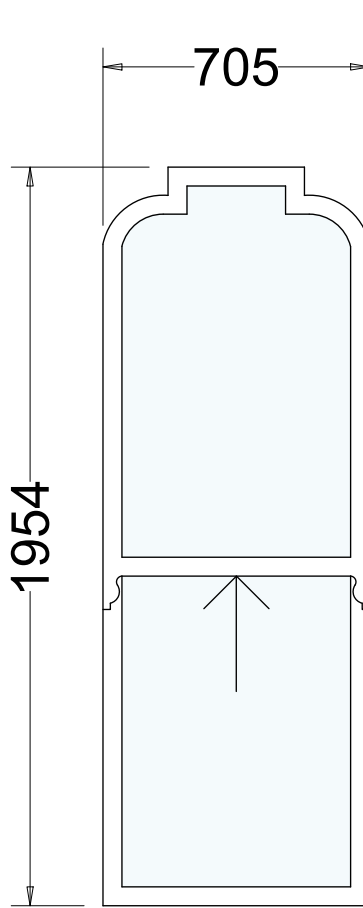
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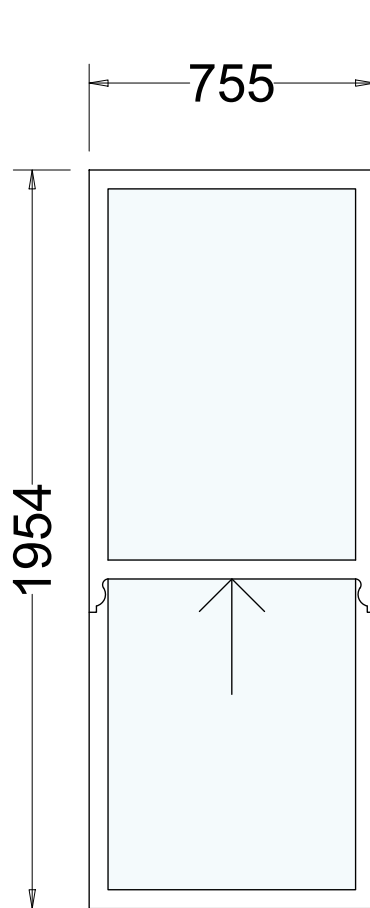
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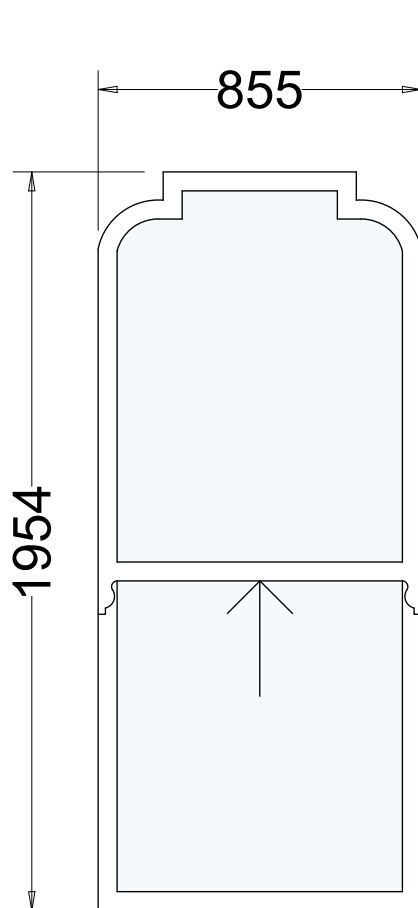
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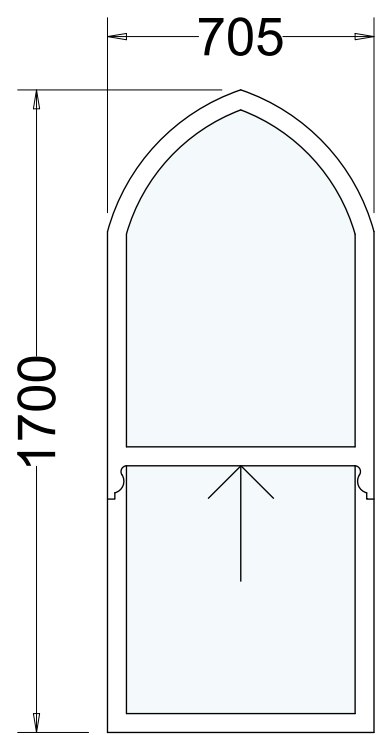
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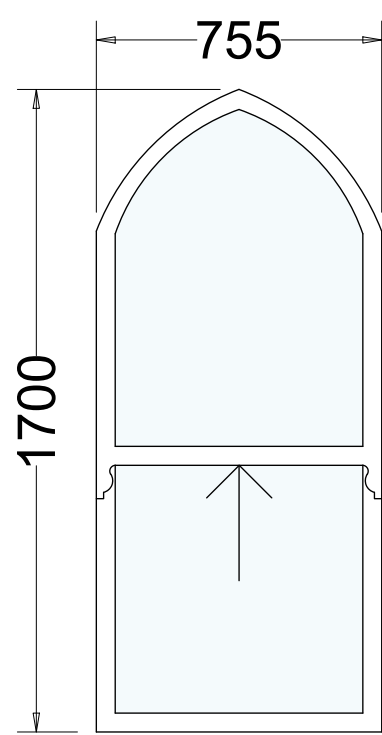
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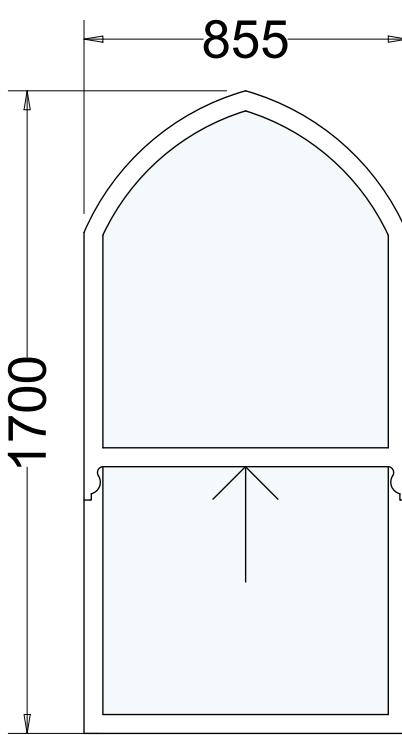
WT06



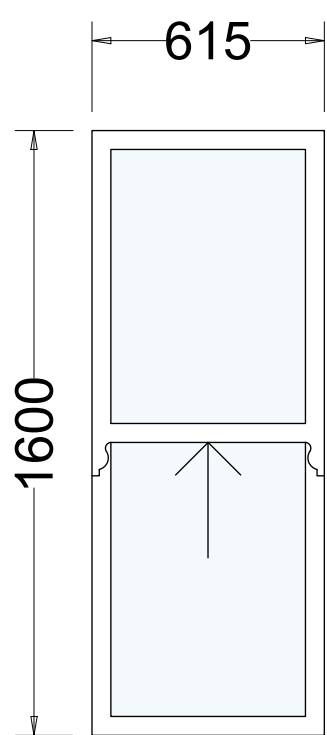
WT07



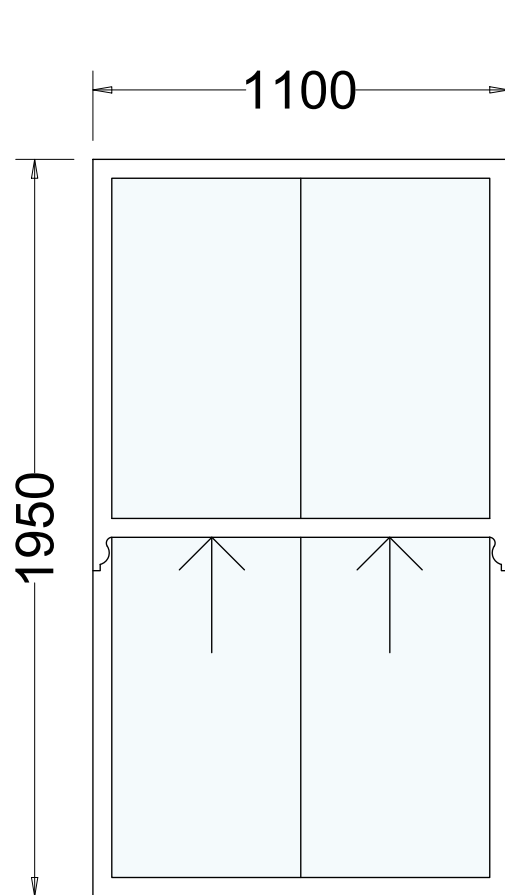
WT08



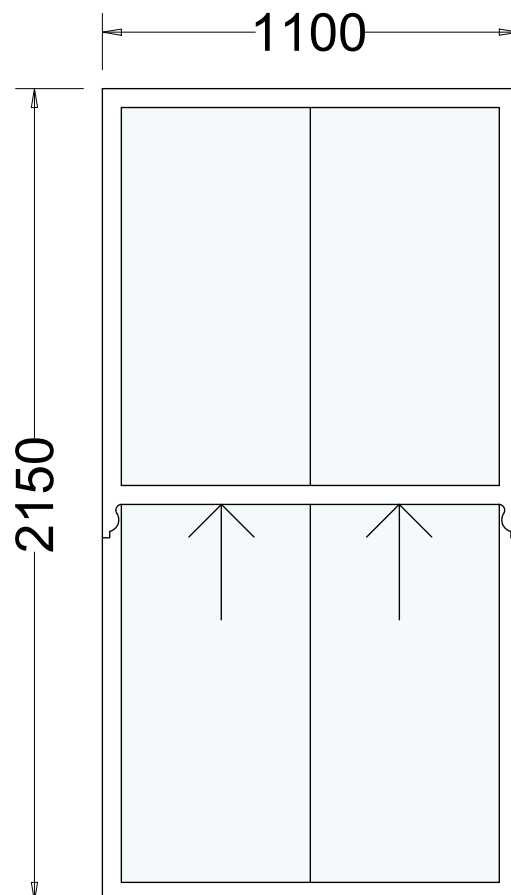
WT09



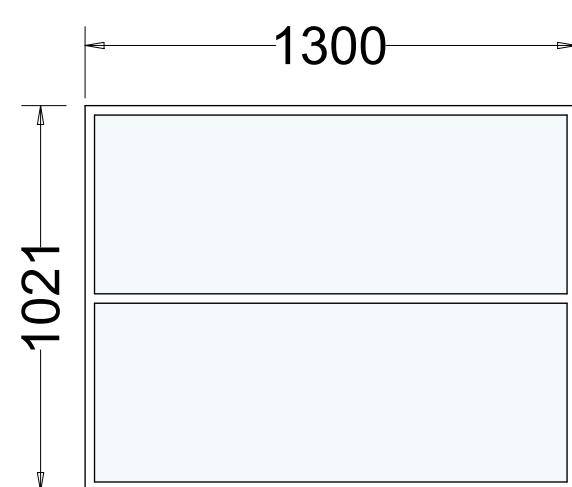
WT10



WT11



WT12

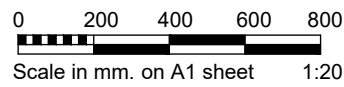


WT13

Material	All windows to be manufactured from high-quality, durable hardwood suitable for external use and compatible with existing historic fabric. To match existing.
Mechanism	Sliding sash windows to be fitted with modern cord and weight or spring balances to ensure smooth, reliable operation. Casement windows to have robust, corrosion-resistant hinges and friction stays for secure, controlled opening.
Weatherseal	The window is fully weather sealed to BS EN 6375-1 2009.
Glazing	All units to be Slim line double-glazed, matching the thickness, sightlines, and appearance of existing windows.
Glass	Windows to be double-glazed.
Thermal Performance	Thermal performance to be provided by manufacturer a typical window shall achieve a U-value of 1.4 W/m ² K or better.
Glazing Bars	Glazing bars as per existing.
Cills	Timber cills to be provided where required, profiled to match existing and treated for durability and weather resistance. Ensure proper falls to prevent water ingress and timber decay - all to match existing.
Restrictions	Restrictions which allows the opening of the sash to be restricted to 100mm is an option.
Factory Finishes	To ensure the smooth operation and optimum performance of the window, apply 3 coats of sprayed applied micro-porous water based, white paint system or similar approved to match existing.
Installation	Existing windows and frames to be carefully removed with minimal damage to surrounding fabric. Openings to be checked, repaired, and made good where required, including timber, plaster, or masonry, to accommodate new windows. Windows to be installed plumb, level, and square, with glazing and sash fitted in accordance with manufacturer instructions and industry best practice.
Compliance	All works to comply with relevant British Standards, building regulations, and local heritage guidance. Timber, glazing, and ironmongery to meet required quality, safety, and fire regulations.

Window profiles, details and dimensions are indicative only and must be confirmed on site prior to manufacture. All new units are to replicate the existing as closely as possible.

Notes
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Residual Risks
In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.
Safety Health and Environmental Information Box

RevID	Note	Date	Drwn	Chkd
P01	Issue for planning	26/02/26	MW	SB

RevID	Note	Date	Drwn	Chkd

Project Name & No.

6 Nelson St, Dewsbury

Client

Your Housing Group

Layout Title

Existing & Proposed Window Elevations

Scale: 1:20



number rev status drawn by checked

8397-ARC-B1G16-P-DR-A-000004 P01 Stage 3 MW SB

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