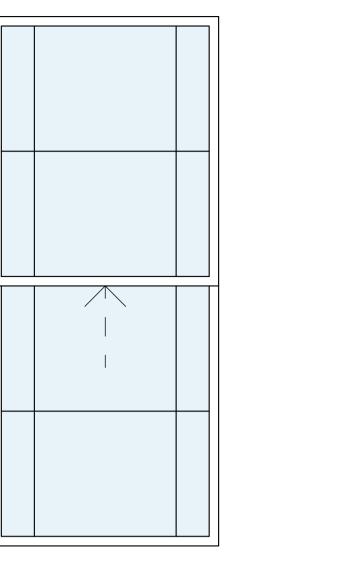
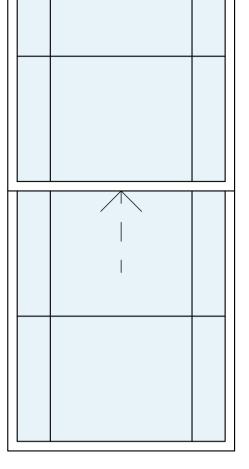


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- Do not scale from this drawing. All discrepancies to be reported immediately to the project co-ordinator.

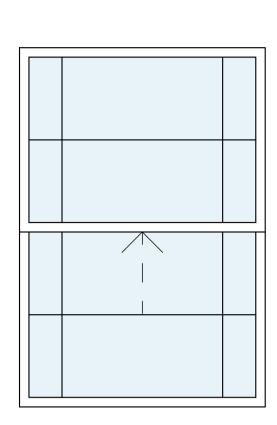
## PLANNING



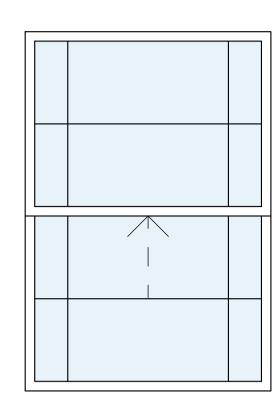
Window - w-01 Sash



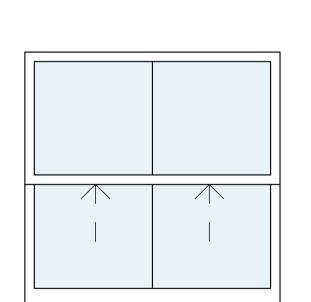
Window - w-02 Sash



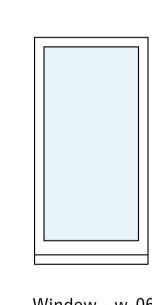
Window - w-03 Sash



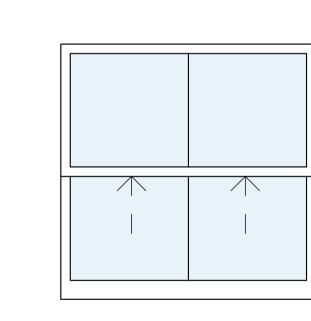
Window - w-04 Sash



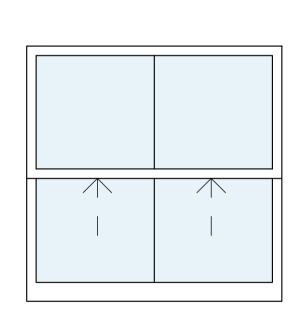
Window - w-05 Sash



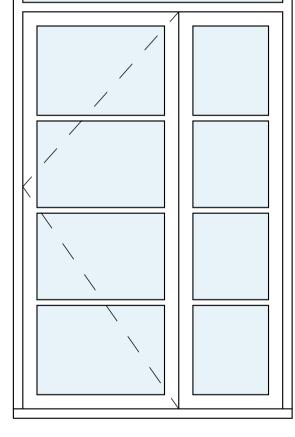
Window - w-06 Casement



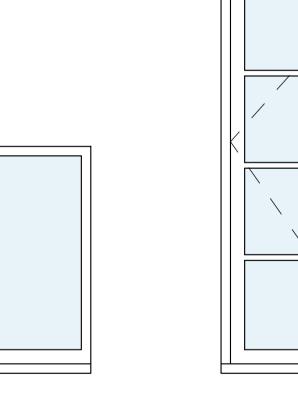
Window - w-07 Sash



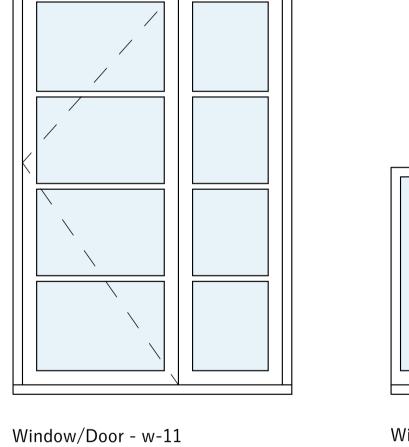
Window - w-08 Sash



Window/Door - w-09



Window - w-10 Casement



Window - w-12 Casement

## Notes:

Proposed windows are slimline timber double glazed sliding sash (front) and standard timber double glazed sliding sash (rear).

SCALE 1:20	@ A1			
0	1m	2m	3m	4m

NOTES:		
101011-5	NO	res.

Report all discrepancies, errors and omissions. Do not scale from this drawing.

Verify all dimensions on site before commencing any work or preparing shop drawings.
All materials, components and workmanship are to comply with all the relevant British Standards, Codes of Practice, and appropriate manufacturers recommendations.
For all specialist work, see relevant drawings.

This drawing and design are copyright of ARCHWAY BUILDING CONSULTANCY.

## IMPORTANT

All drawings are to be read in conjunction with materials and workmanship and finishes schedules. The contractor is to advise on structural stability for works and strength of construction. The contractor is to provide setting out drawings prior to commencement.

All drawings are to be submitted for approval to Archway Building Consultancy.

## ARCHWAY BUILDING CONSULTANCY

3RD FLOOR, THE NEWS BUILDING
3 LONDON BRIDGE STREET
SE19SG

TELEPHONE 07534964166
Email: Enquiries@Archwaybc.co.uk

Pro	ject
20	9 BELSIZE ROAL
LC	NDON
N۱	N6 4AA

drawn	N.T.	rev	А	
date	11.06.24	scale	1:20 @ A1	
PRO	PROPOSED WINDOW SCHEDULE			

A 16.07.24 Updated to planning department comments N.T.

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