WINDOW SCHEDULE - EXISTING

	Reference	Structural opening (w x h in mm)	Quality	Operation type	Configuration	Material
Ground Floor Level	WG01	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG02	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG03	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG04	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG05	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG06	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG07	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG08	685 x 1810	Higher	Vertical Sliding Sash	4 over 4	Painted timber
	WG09	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG10	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG11	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG12	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WG13	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WG14	640 x 1350	Lower	Vertical Sliding Sash	4 over 4 flag window	Painted timber
	WG15	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WG16	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WG17	640 x 1350	Lower	Vertical Sliding Sash	4 over 4 flag window	Painted timber
	WG18	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WG19	920 x 1500	Lower	Top hung, outward open casement over fixed.	6 over 9	Painted timber
	WG20	1200 x 1500	Lower	Top hung, outward open casement over fixed.	8 over 12	Painted timber
First Floor Level	WF01	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF02	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF03	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF04	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF05	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF06	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF07	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF08	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF09	685 x 1810	Higher	Vertical Sliding Sash	4 over 4	Painted timber
	WF10	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF11	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF12	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF13	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF14	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF15	1135 x 1810	Higher	Vertical Sliding Sash	6 over 6	Painted timber
	WF16	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WF17	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WF18	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WF19	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WF20	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WF21	1090 x 1350	Lower	Vertical Sliding Sash	8 over 8	Painted timber
	WF22	920 x 1200	Lower	Top hung, outward open casement over fixed.	6 over 6	Painted timber
	WF23	920 x 1200	Lower	Top hung, outward open casement over fixed.	6 over 6	Painted timber
	WF24	1200 x 1200	Lower	Top hung, outward open casement over fixed.	8 over 8	Painted timber

WINDOW SCHEDULE - EXISTING

	Reference	Structural opening (w x h in mm)	Quality	Operation type	Configuration	Material
Second Floor Level	WS01	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS02	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS03	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS04	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS05	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS06	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS07	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS08	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WG09	685 x 1425	Higher	Vertical Sliding Sash	2 over 4	Painted timber
	WS10	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS11	925 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS12	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS13	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS14	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS15	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS16	925 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS17	1135 x 1425	Higher	Vertical Sliding Sash	3 over 6	Painted timber
	WS18	1090 x 1050	Lower	Vertical Sliding Sash	4 over 8	Painted timber
	WS19	Est. 865 x 1350	Lower	Vertical Sliding Sash	6 over 6	Painted timber
	WS20	1090 x 1050	Lower	Vertical Sliding Sash	4 over 8	Painted timber
	WS21	1090 x 1050	Lower	Vertical Sliding Sash	4 over 8	Painted timber
	WS22	1090 x 1050	Lower	Vertical Sliding Sash	4 over 8	Painted timber
	WS23	1090 x 1050	Lower	Vertical Sliding Sash	4 over 8	Painted timber
	WS24	Est. 865 x 1350	Lower	Vertical Sliding Sash	6 over 6	Painted timber
	WS25	1090 x 1050	Lower	Vertical Sliding Sash	4 over 8	Painted timber
	WS26	915 x 1050	Lower	Top hung, outward open casement over fixed.	3 over 6	Painted timber
	WS27	915 x 1050	Lower	Top hung, outward open casement over fixed.	3 over 6	Painted timber
	WS28	1200 x 1050	Lower	Top hung, outward open casement over fixed.	4 over 8	Painted timber

NOTES:

Reference - For window locations refer to drawing A1700-03 latest revision.

Structural opening - All structural openings are approximate, measured brickwork to brickwork. However, prior to the detail design of frames, all dimensions will need to be checked on site by the contractor. In all cases appropriate adjustment will need to be made to allow for building in etc. The contractor will also be required to take diagonal dimensions etc to check squareness of openings.

Quality - this refers to the perceived design quality of the existing windows. Those on the road frontage elevations have finer glazing bars and more refined detailing and so are referred to as 'Higher' quality. It should however be noted that despite being classified as 'Higher' these windows still have adhesive applied glazing bars, and exposed spring balances (not traditional weights, pulleys and sash cords). Those to the rear (car park) elevations have thicker glazing bars and the detailing is generally crude. These are referred to as 'Lower' quality.

Operation Type - this refers to the opening type for the windows - vertical sliding sash, hinged casement or fixed etc.

Configuration - this refers to glazing bar configuration - 6 over 6 meaning two sashes, each divided into 6 glazed sections.

Higher Grade - Timber vertical sliding sash windows.

Lower Grade - Timber vertical sliding sash windows.

Lower Grade - Timber hinged casement windows.

DO NOT SCALE THIS DRAWING. THE CONTRACTOR IS DEEMED TO HAVE CHECKED ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO OGLESBY & LIMB LTD.
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Ref.	Date	Description	Initial
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Client:

Belvoir Block Management

Project:

**Proposed Window Replacement Works at
Chandler's Reach
High Street
Spalding**

Drawing Title:

**Window Schedule
Existing windows**

PLANNING APPLICATION ISSUE

Date:	Scale:
Mar 2024	as shown @ A1
Drawn by: ajo	Checked by: cls

Drawing Number:	Rev:
A1700-04	P1