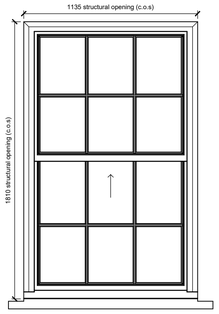
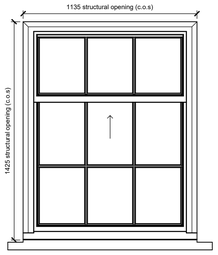
SCALE 1 : 20
SCALE 1 : 1

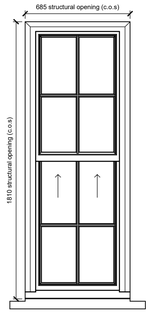
0m 0.5m 1m 1.5m 2m
0m 10mm 20mm 40mm 60mm 80mm 100mm



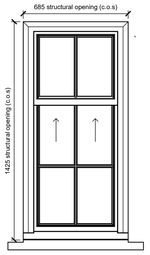
Window Type 1 (25no):
Ground Floor Level:
WG01, WG02, WG03, WG04, WG05, WG06, WG07, WG09, WG10, WG11 & WG12
First Floor Level:
WF01, WF02, WF03, WF04, WF05, WF06, WF07, WF08, WF10, WF11, WF12, WF13, WF14 & WF15.



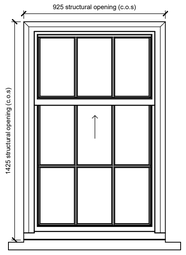
Window Type 2 (14no):
Second Floor Level:
WS01, WS02, WS03, WS04, WS05, WS06, WS07, WS08, WS10, WS12, WS13, WS14, WS15 & WS 17.



Window Type 3 (2no):
Ground Floor Level:
WG08
First Floor Level:
WF09

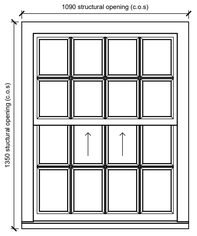


Window Type 4 (1no):
Second Floor Level:
WS09

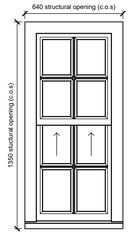


Window Type 5 (2no):
Second Floor Level:
WS11 & WS 16.

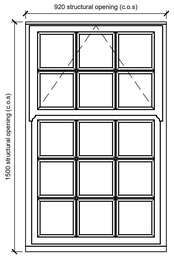
Note:
Window types 1 to 5 inclusive have a timber cill above a stooled stone cill.
The structural opening heights given for these windows include the timber cill, but NOT the stone cill (which will remain in situ).



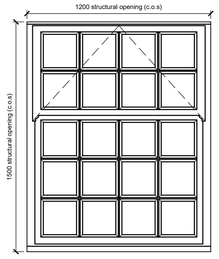
Window Type 6 (10no):
Ground Floor Level:
WG13, WG15, WG16, WG18
First Floor Level:
WF16, WF17, WF18, WF19, WF20 & WF21.



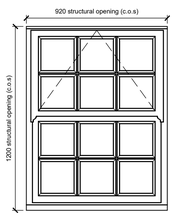
Window Type 7 (2no):
Ground Floor Level:
WG14 & WG17.



Window Type 8 (1no):
Ground Floor Level:
WG19.

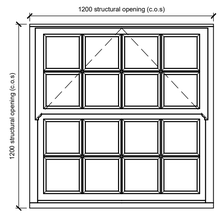


Window Type 9 (1no):
Ground Floor Level:
WG20.

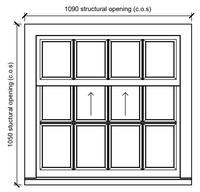


Window Type 10 (2no):
First Floor Level:
WF22 & WF23.

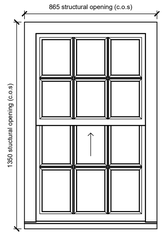
Note:
Window types 6 to 15 inclusive have a timber window cill only.
The structural opening heights given for these windows include the timber cill.



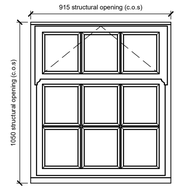
Window Type 11 (1no):
First Floor Level:
WF24.



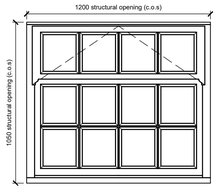
Window Type 12 (6no):
Second Floor Level:
WS18, WS20, WS21, WS22, WS23 & WS25.



Window Type 13 (2no):
Second Floor Level:
WS19 & WS24.



Window Type 14 (2no):
Second Floor Level:
WS26 & WF27.



Window Type 15 (1no):
Second Floor Level:
WS28.

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e-mail: design@o-l-ltd.co.uk

Client:
Belvoir Block Management

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

Drawing Title:
Window Elevations as existing

PLANNING APPLICATION ISSUE

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

Drawing Number:	Rev:
A1700-05	P1