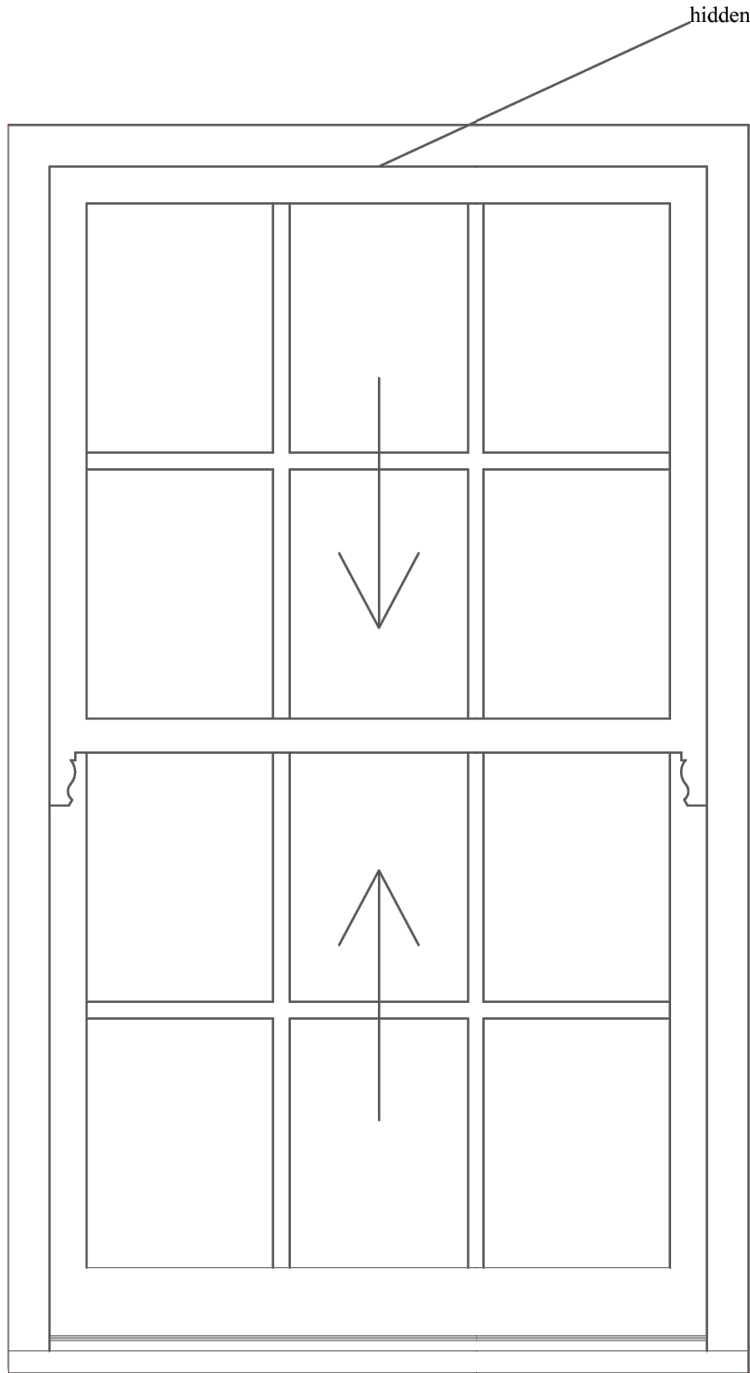
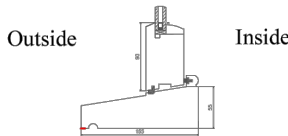
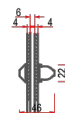
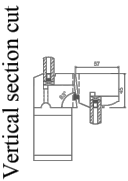
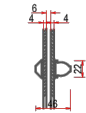
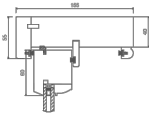


Refer to the separate document by PL Glazing for photographic examples of the proposed windows.

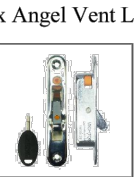
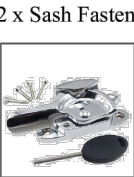


hidden trickle vent

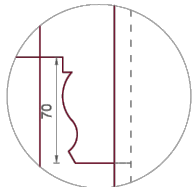
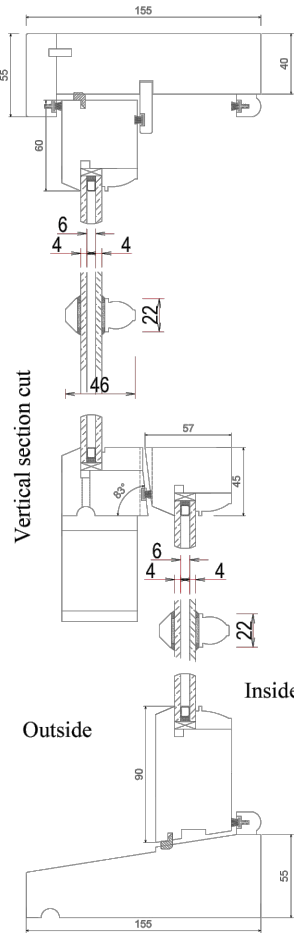


Rear Elevation, Ground Floor, Sitting Room,
Window GFW5
Spiral Balanced Sash window with slim line double glazing
Width x Height: 980mm x 1650mm
Timber type: Engineered Softwood (Pine)
Sill: Engineered Hardwood (Oak)
Glass type: 4tgh - 6Ar- 4tghLowE (Slim line double-glazed unit with 4mm clear toughened glass, 6mm Argon gas-filled gap, 4mm clear toughened)
Painting (factory finished micro-porous): Pure White RAL9010
Hardware (to be confirmed): Hidden Spiral Balance system, non-locking fasteners, sash lifts, Angel vent locks
Glazing bars: 22mm wooden glazing bars on both sides of the glass
Decorative horns: upper sash
External view

Ironmongery

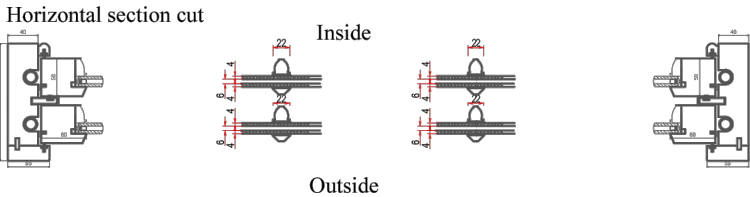
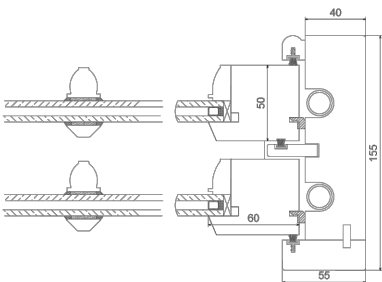
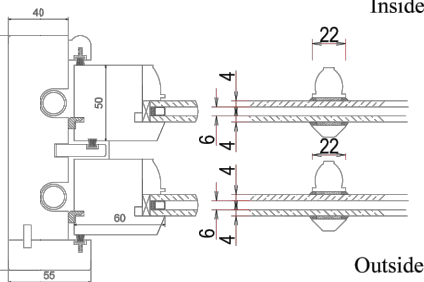


Spiral Balanced Sash window with Slim line double glazing
typical details

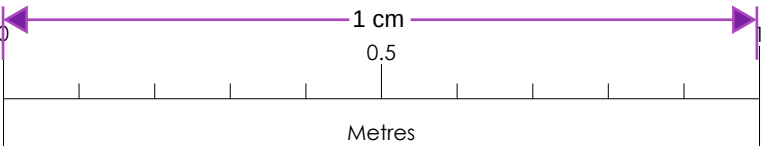


TOP SASH HORNS

Horizontal section cut



DETAILS
Scale 1:5



SCALE - 1:10

TYPICAL ELEVATION & DETAILS
Scale 1:10

Rev	Date	Comments
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PLANNING

Client
Mr & Mrs Dewale

Project
Old Rectory
Ludesdown Road
Ludesdown
Gravesend
DA13 0XE

Title
Window Details
as Proposed

Project No.	Date
8744	Aug 24
Drawing No.	Revision
8744-PD-14	-
Scale	Drawn
as shown at A3	PR
	Check

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