

Notes
Report any discrepancies to the author.
Scale for planning purposes only
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New angled soldier course lintel
tied back to concrete lintel
supporting brickwork above

Traditional vertical sliding box
sash window
Timber to be be Sapele or
European ok

Sashes to be 53mm thick with
true solid glazing bars and an
ovolo mould internally

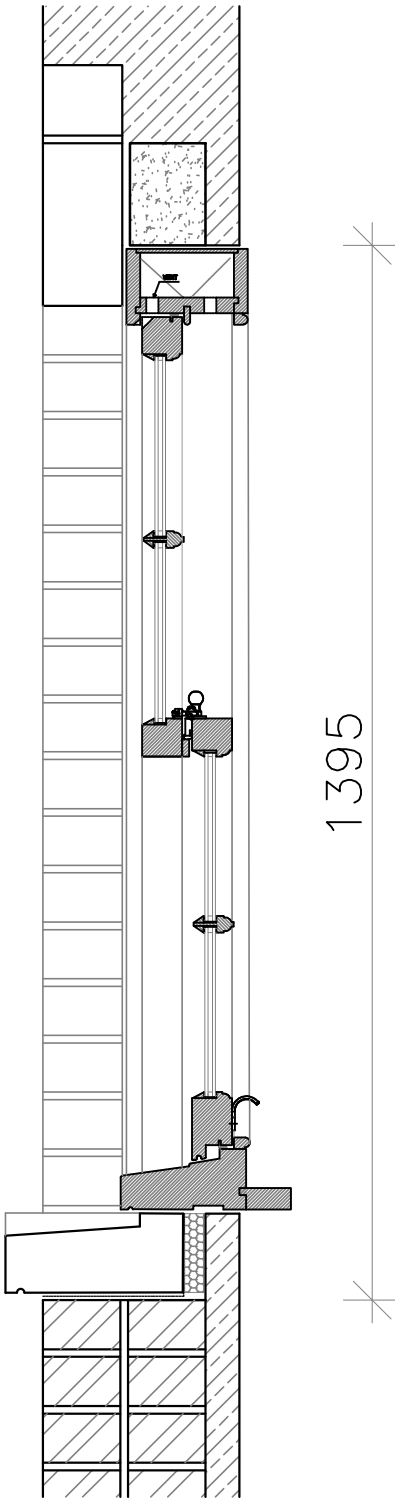
Rebated to take conservation
double glazing, timber beads and
box frames to suit

To include parting beads, draught
excluders, concealed trickle
vents, polished brass
ironmongery, pulleys, stops,
finger lift and sash fasteners,
lead weights on cords

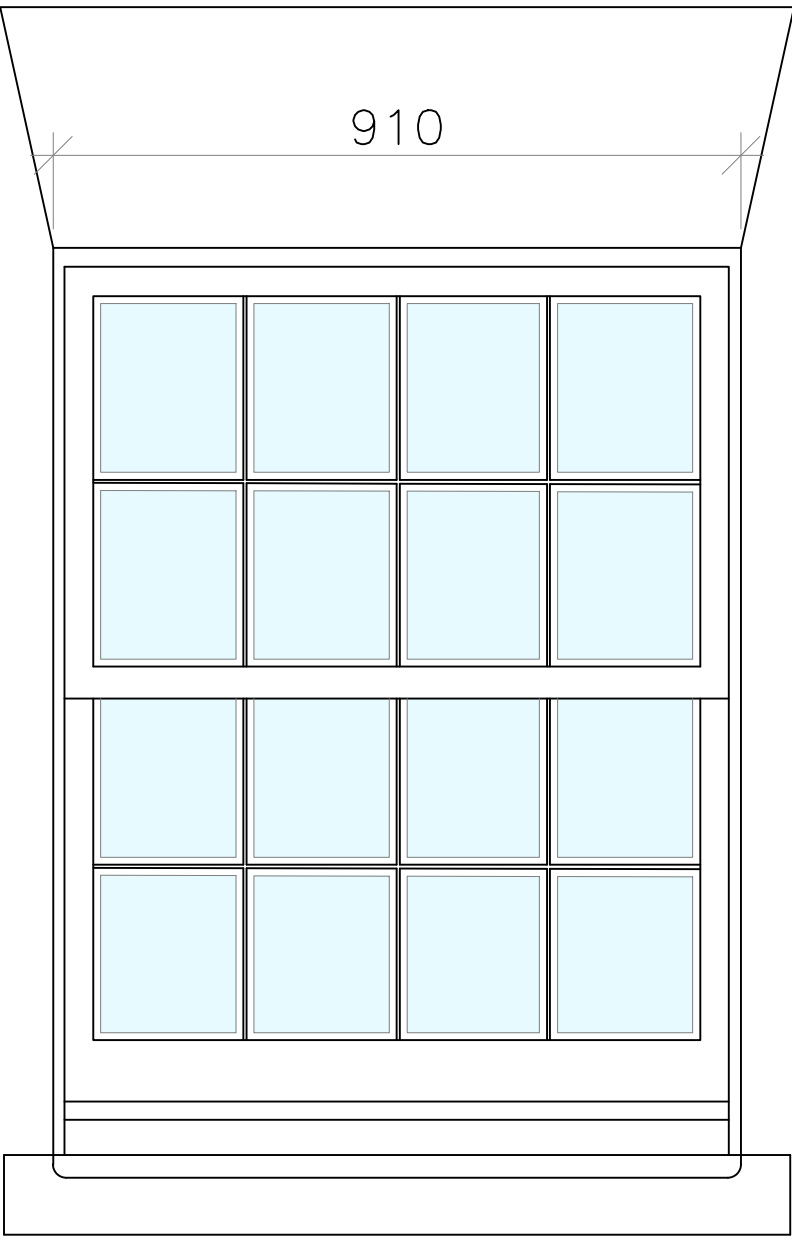
Spray paint finish to be 3 coats
micro-porous paint system

Glazing Slim-Line 4-6-4mm low E
krypton gas filled double glazing
units, 1.5 U-value

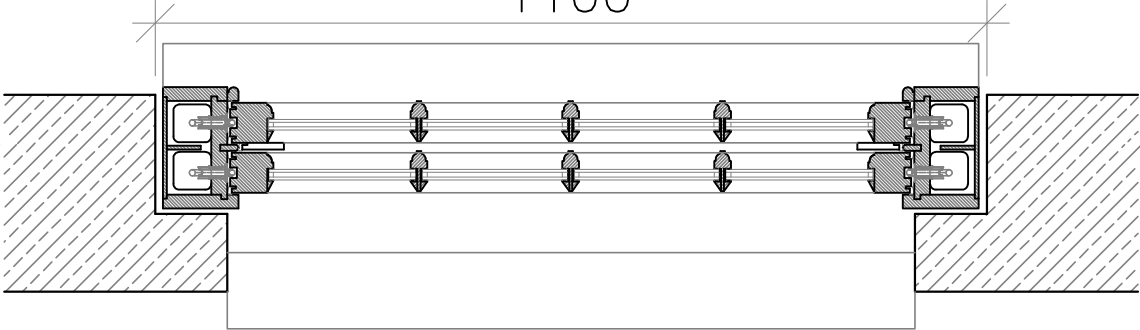
New cast stone sill to match
existing bedded on a damp proof
membrane with insulation
backing 25mm thick



Section



Elevation



Plan

Rev:	Date:	Description:
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Client:
Mr & Mrs Scrimgeour

Project:
Beech Knoll, Crooked Corner,
Aldbourn, Wiltshire

Drawing Title:
Utility Room Sliding Sash
Window as Proposed

Project:	Dwg No:	Rev:
2327	D108	

Status:	Drawn:	Checked:
Design	CW	DMM

Date:	Scale @ A3:
Dec 2025	1:10

Temple Ford Design Ltd
architects



T 023 8027 6393
E templeforddesign@gmail.com W templeforddesign.co.uk