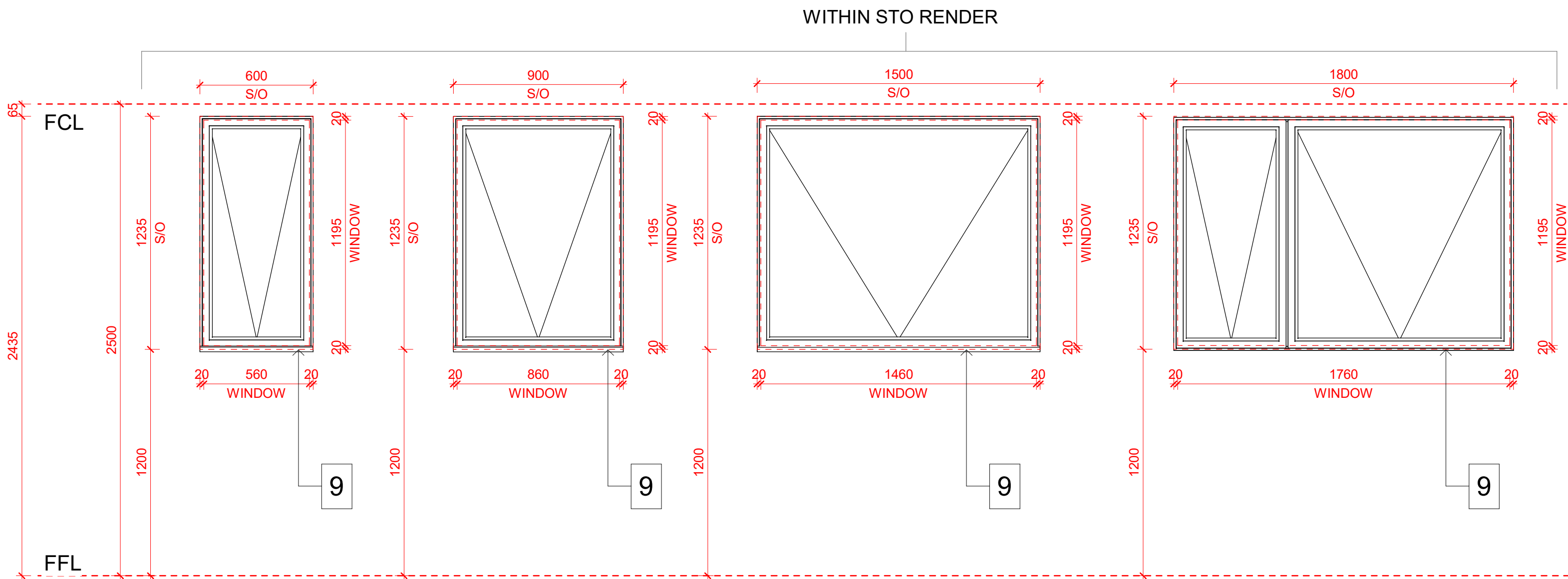
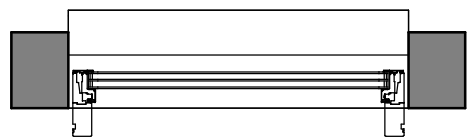
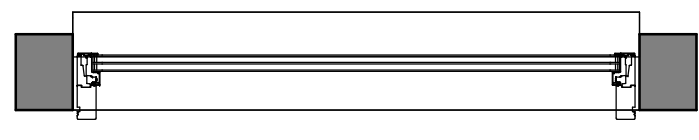


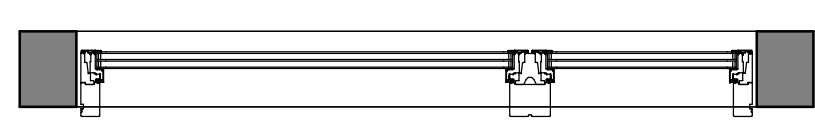
TYPE 56
IdealCombi Futura +
001: 600/1235
Single Sash, outward opening
top hung



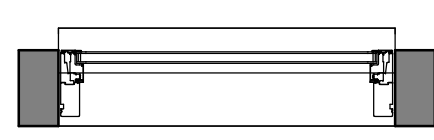
TYPE 64
IdealCombi Futura +
001: 900/1235
Single Sash, outward opening
top hung



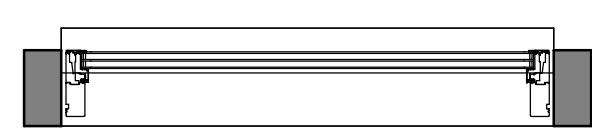
TYPE 66
IdealCombi Futura +
001: 1500/1235
Single Sash, outward opening
top hung



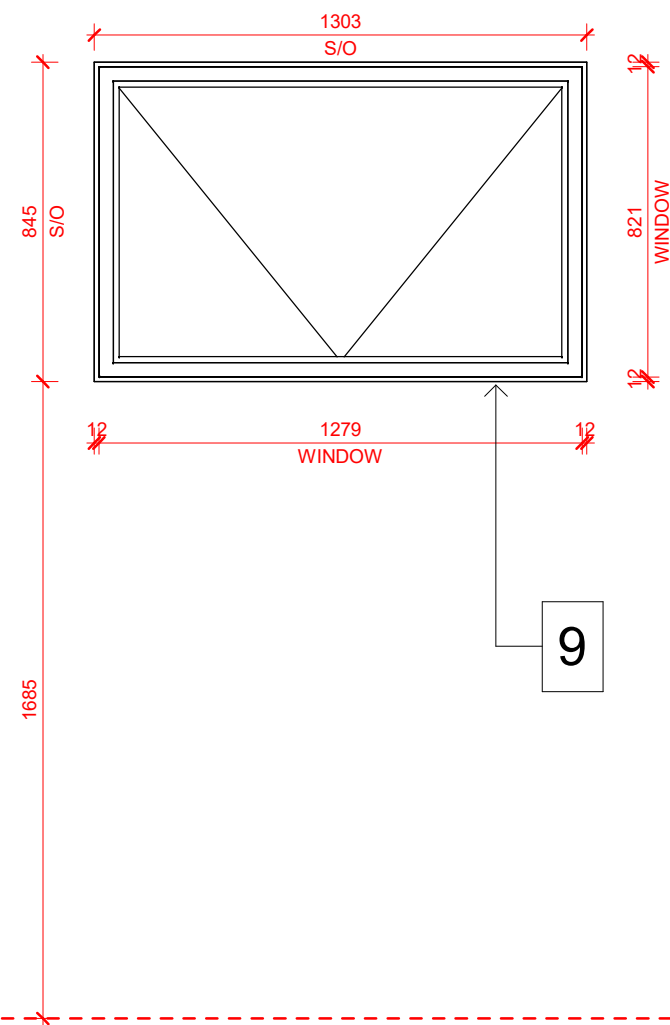
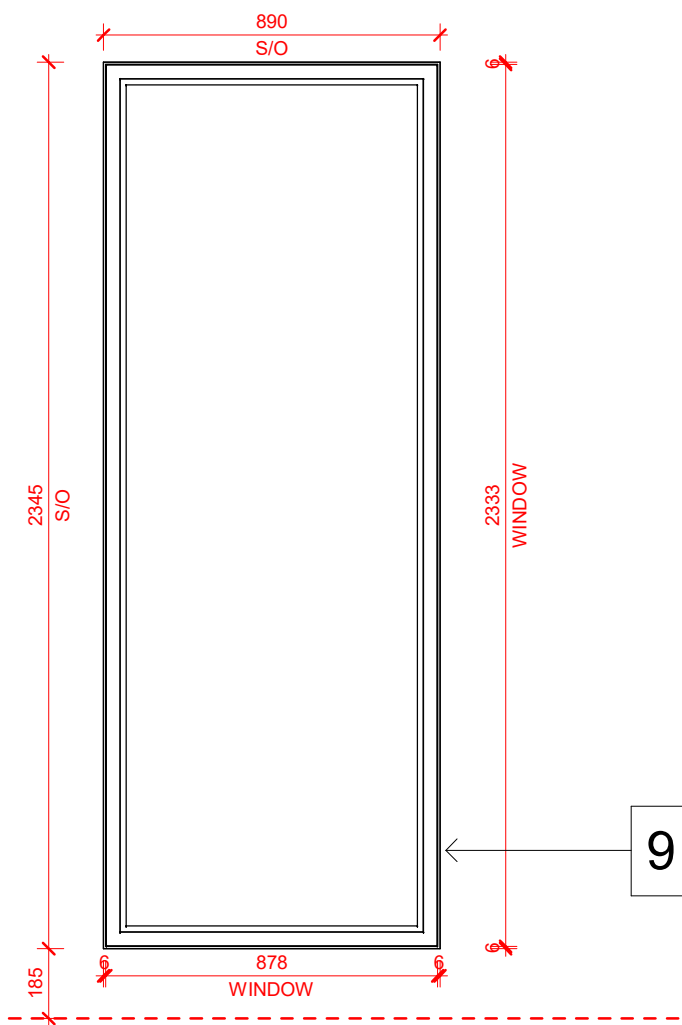
TYPE 65
IdealCombi Futura +
001: 1800/1235
Single Sash, outward opening
top hung



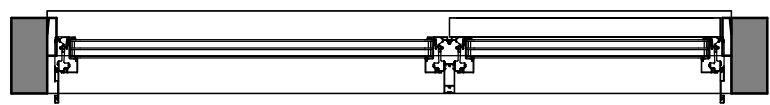
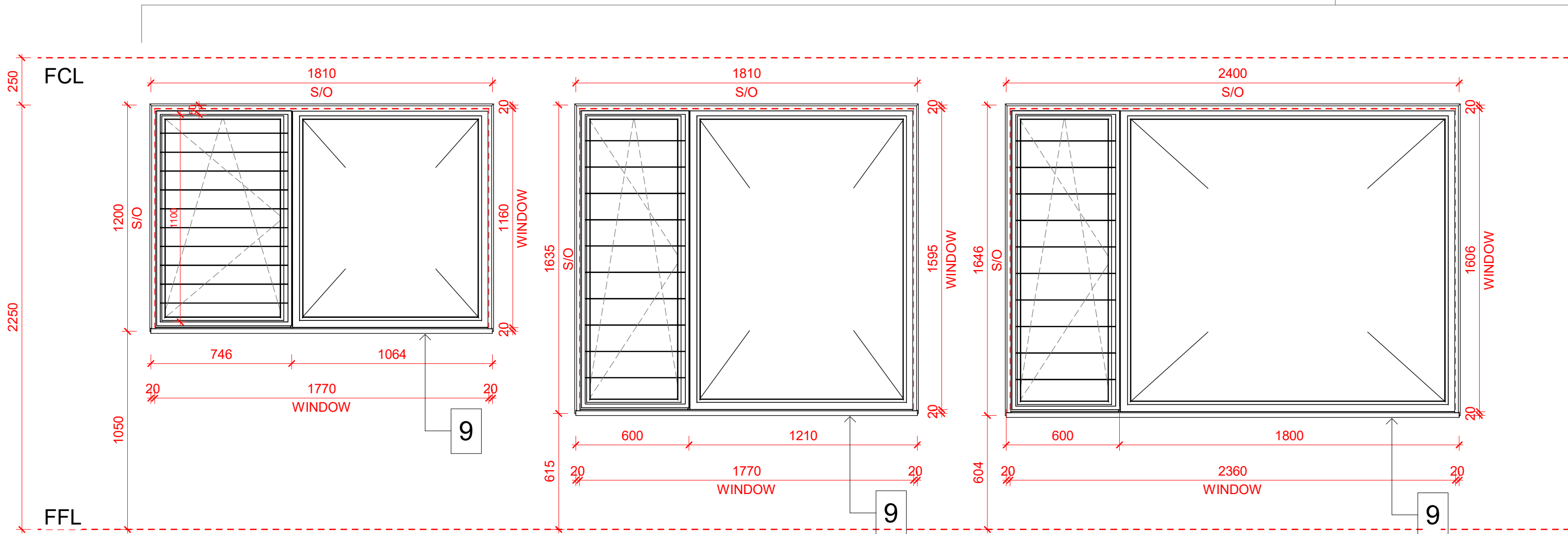
TYPE 70
IdealCombi Futura +
001: 890/2345
Single Sash, fix.



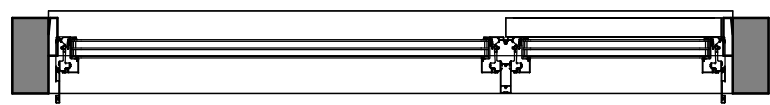
TYPE 74
IdealCombi Futura +
001: 1302.75/845
Single Sash, outward opening
top hung



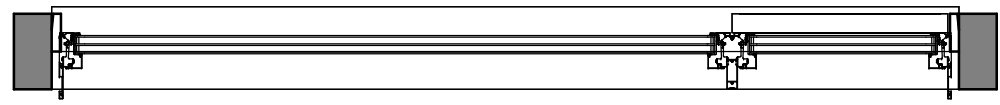
WITHIN ARGETON FACADE



TYPE 52
IdealCombi Futura +i
002: 1810/1230
Double Sash, larger pane fixed, smaller pane
inward opening side hung and with external
fixed louvre panel



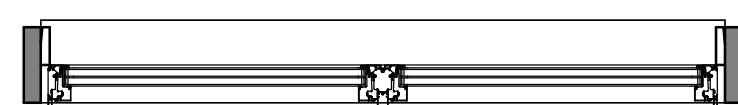
TYPE 51
IdealCombi Futura +i
002: 1810/1635
Double Sash, larger pane fixed, smaller pane
inward opening side hung and with external
fixed louvre panel



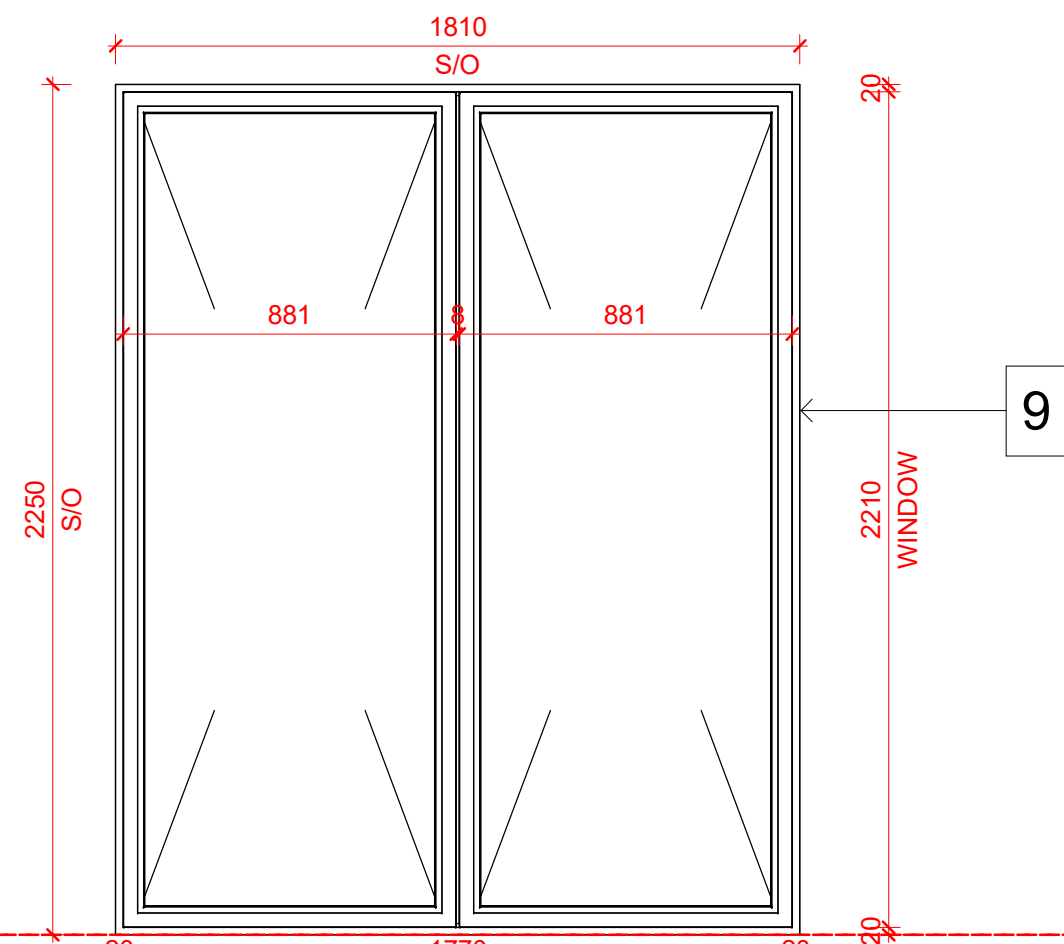
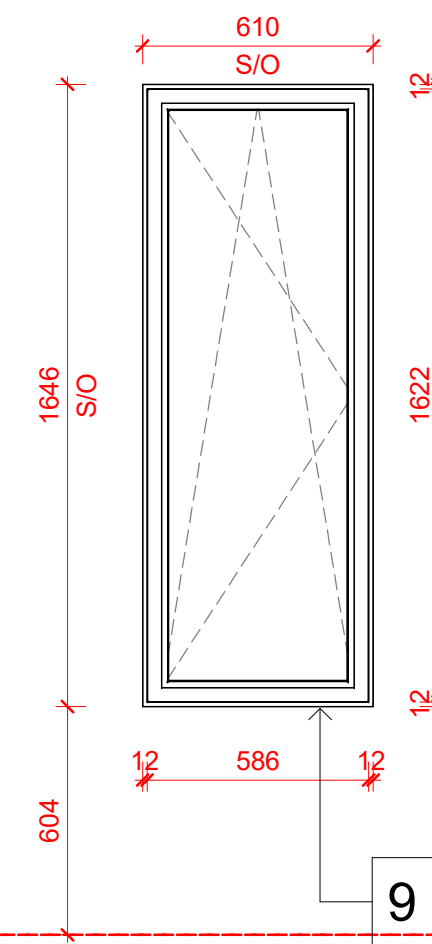
TYPE 63
IdealCombi Futura +i
002: 2400/1635
Double Sash, larger pane fixed, smaller pane
inward opening side hung and with external
fixed louvre panel



TYPE 62
IdealCombi Futura +i
001: 610/1646
Single Sash, outward opening,
side hung

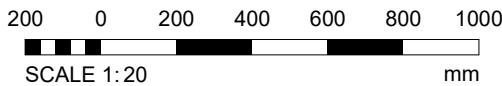


TYPE 67
IdealCombi Futura +i
001: 1810/2250
Double Sash, with two fixed pane

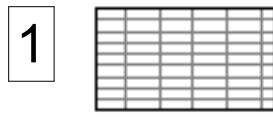


NOTE
DO NOT SCALE FROM THIS DRAWING. FIGURED DIMENSIONS
ONLY ARE TO BE TAKEN FROM THIS DRAWING. ALL
DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE
STATED;
CONTRACTOR TO CHECK AND CONFIRM ALL DIMENSIONS AND
SETTING OUT ON SITE. REPORT ANY ERRORS OR OMISSIONS
TO WGI;

CURRENT MODEL FILE NAME: Project Template



Elevation Legend



1 Facing Brickwork
Manufacturer: Wienerberger
Reference: K20165p Staffordshire
Smooth Blue Facing Brick
Colour: Blue Perforated
Pattern: Stack Bond
Mortar: CEMEX - colour to match
PAREX Historical KL EA257 Dark
Grey
25_13_50_51



2 Render System - Wetherby 4S
Silicone 1.5mm 'k'
Colour: STO B71 85 10
Finish: roughness level 3.0
25_45_72_28



3 Cladding Profile Type A:
Manufacturer: Argeton
Ref: Sample 02872.00 / CSGG136
Colour: to match RAL 130-50-30
Finish: Single Glaze
(colour sample only)
Argeton Rainscreen Cladding:
tile Profile A **25_20_70_25**



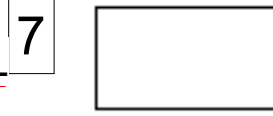
4 Cladding Profile Type B:
Manufacturer: Argeton
Ref: Sample 02872.00 / CSGG136
Colour: to match RAL 130-50-30
Finish: Single Glaze
(colour sample only)
Argeton Rainscreen Cladding:
tile Profile B **25_20_70_25**



5 Perforated Vertical Metal
Rainscreen Cladding to stairs
Colour: RAL 1035



6 Balustrade: RAL 9003



7 Walkways floor finish: porcelain
tile Manufacturer: Parkside
Architectural Tiles Range: Elvert
Sand 5770
Colour: "Sand"



8 Louvred Metal Door
Colour: RAL 1035



9 Windows
Colour: RAL 1035



10 Roof balustrade - galvanised
steel



11 KAWNEER AA100 curtain wall
and door
Colour: RAL 1035



12 Acoustic plant screen. Colour:
RAL1035

PL1	06-02-2025	TP	TE	Planning Issue
REV	DATE	BY	CHECKED	NOTE



STATUS SUITABILITY DESCRIPTION
S3 SUITABLE FOR REVIEW AND COMMENT

Watkins Gray International LLP
Colechurch House, 1 London Bridge Walk, London SE1 2SX, United Kingdom
t: +44 (0)20 7940 8400

Camden Hostels Project - Chester Road Site,
2 Chester Road, London N19 5BP

Window Elevations Part 1 (Planning)

SIZE	SCALE	DRAWN BY	CHECKED BY	FIRST ISSUE DATE				
A1	As indicated	AA	TP	10/02/25				
Project Number		Originator	Zone	Level	Type	Role	Number	Revision
123007		WGI	CH	ZZ	DR	A	4032	PL1