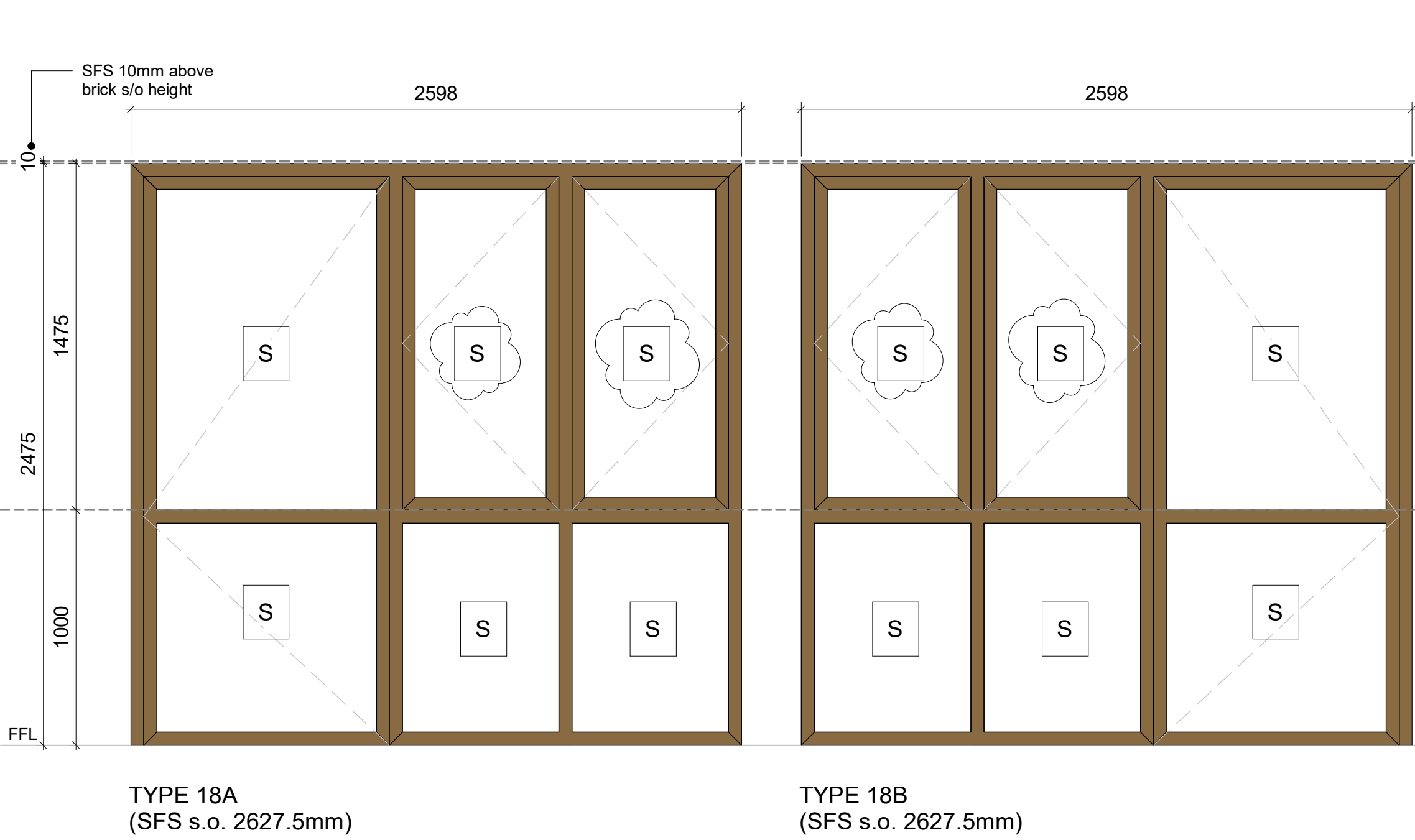
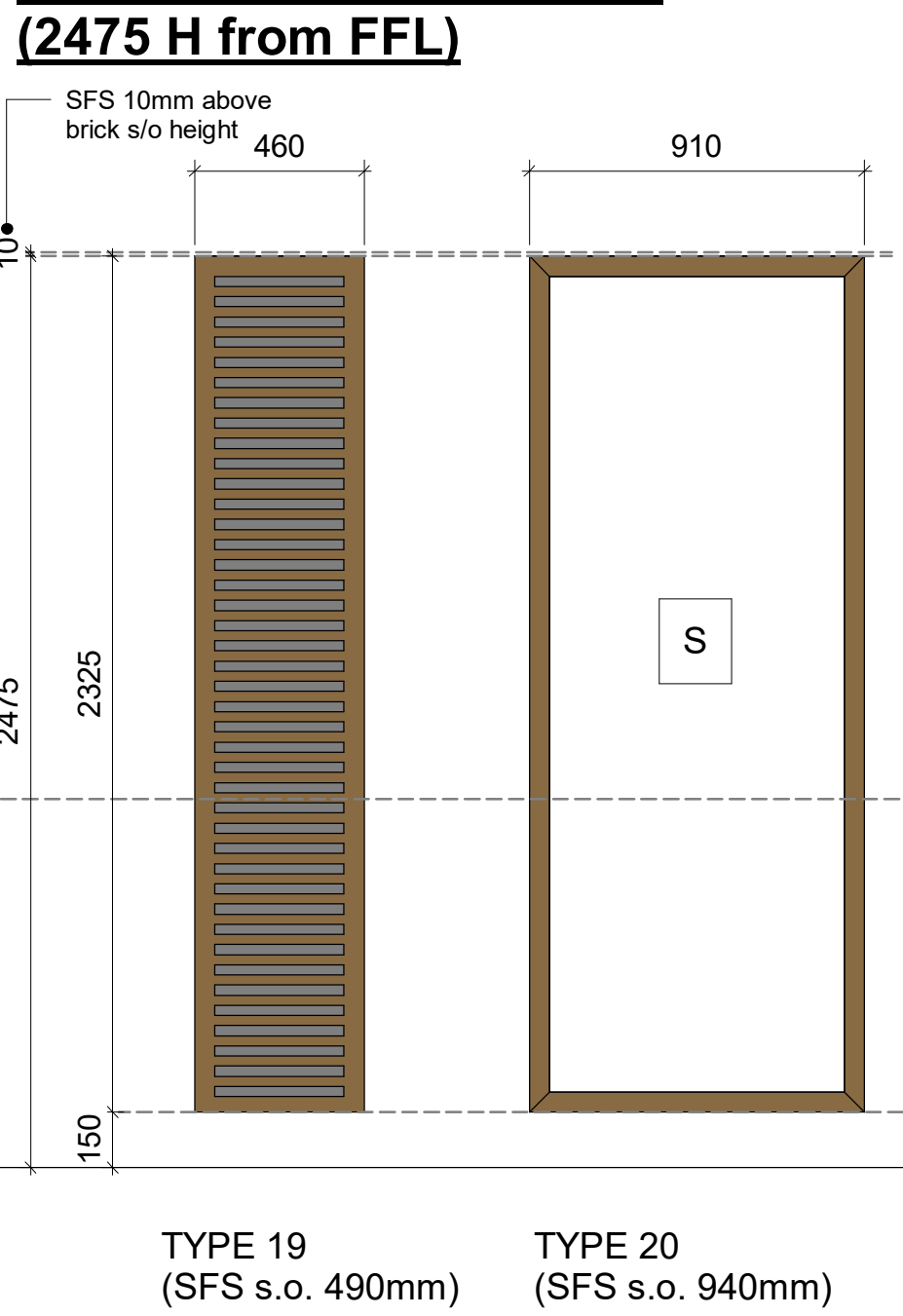


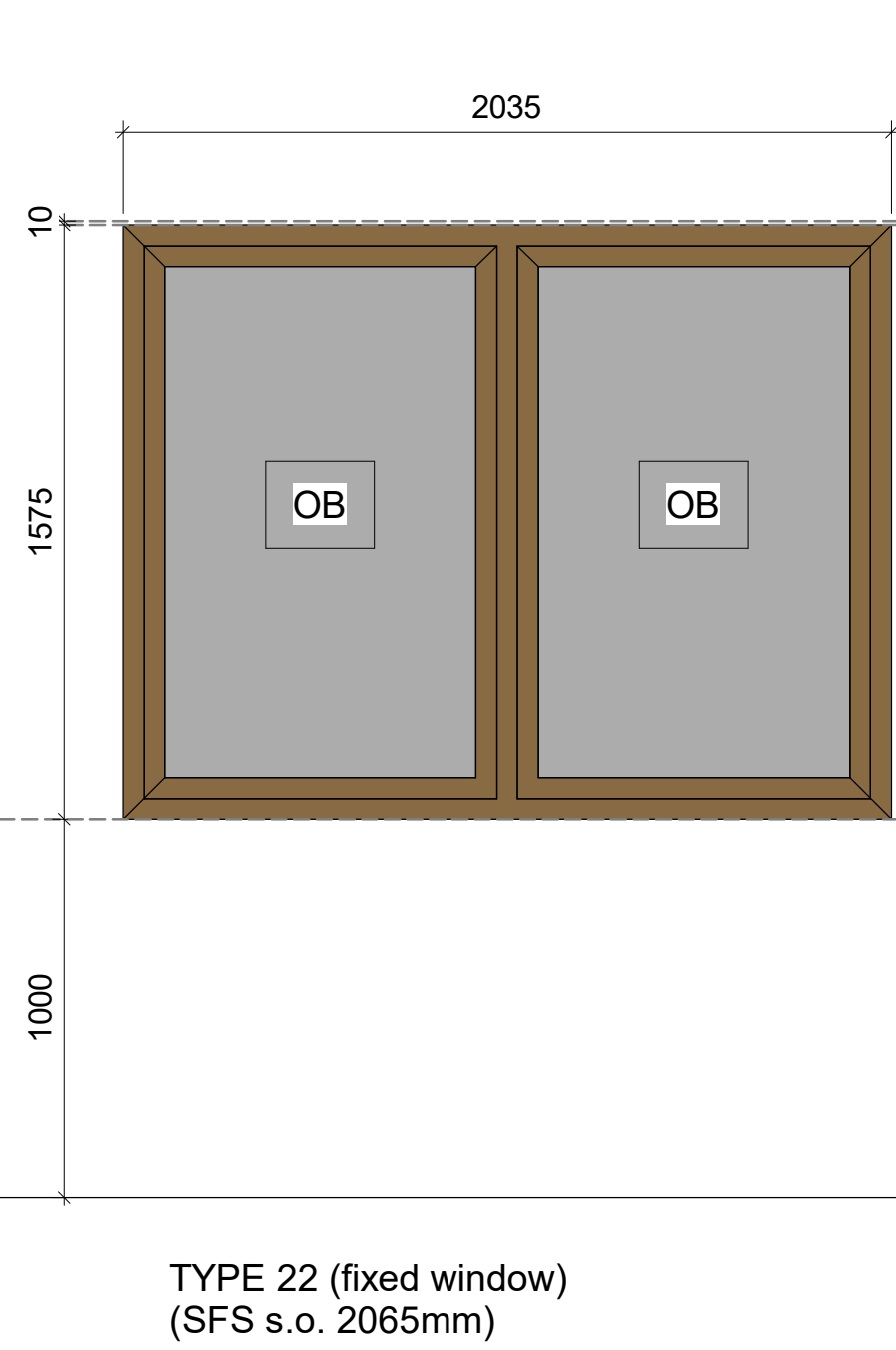
TRIPLE DOORS 2475 mm HEIGHT (Maisonettes Terrace Doors & Windows)



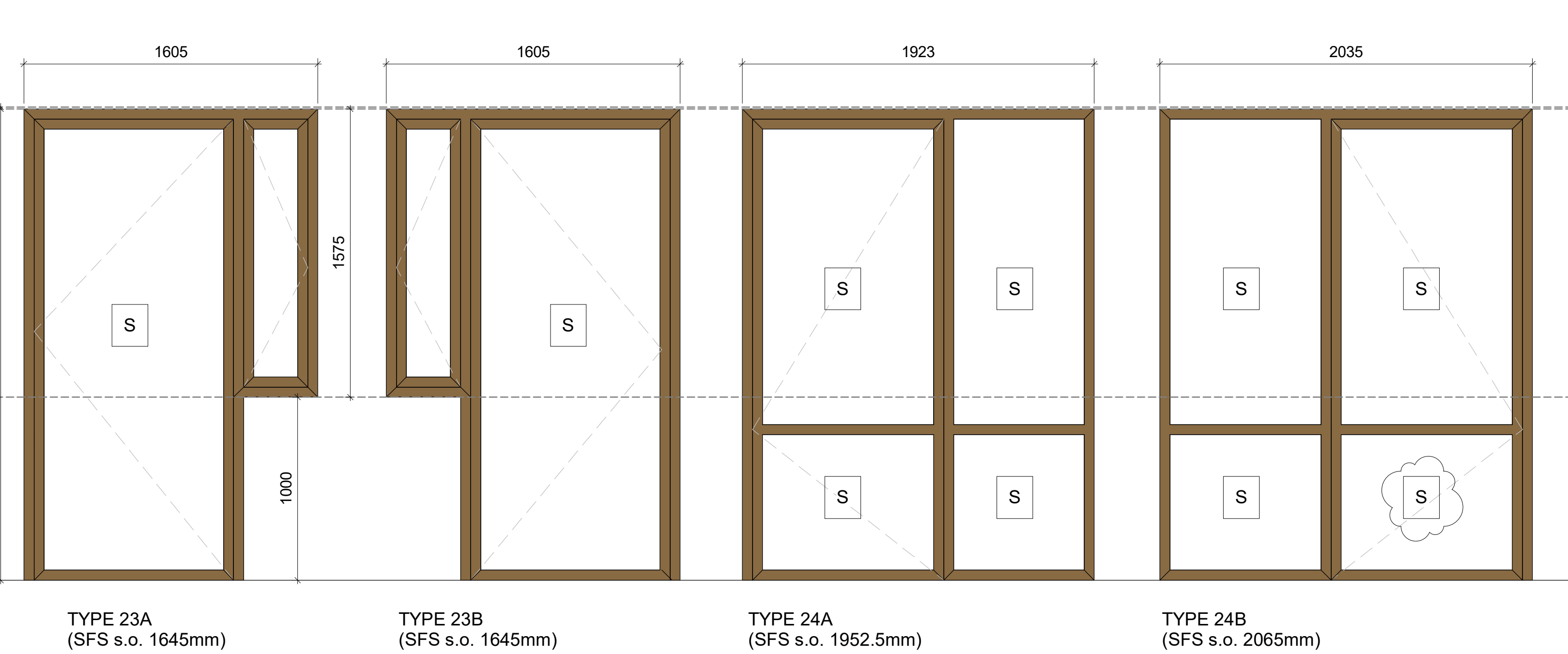
FIXED PANELS / WINDOWS GROUND FLOOR 2325 mm HEIGHT (2475 H from FFL)



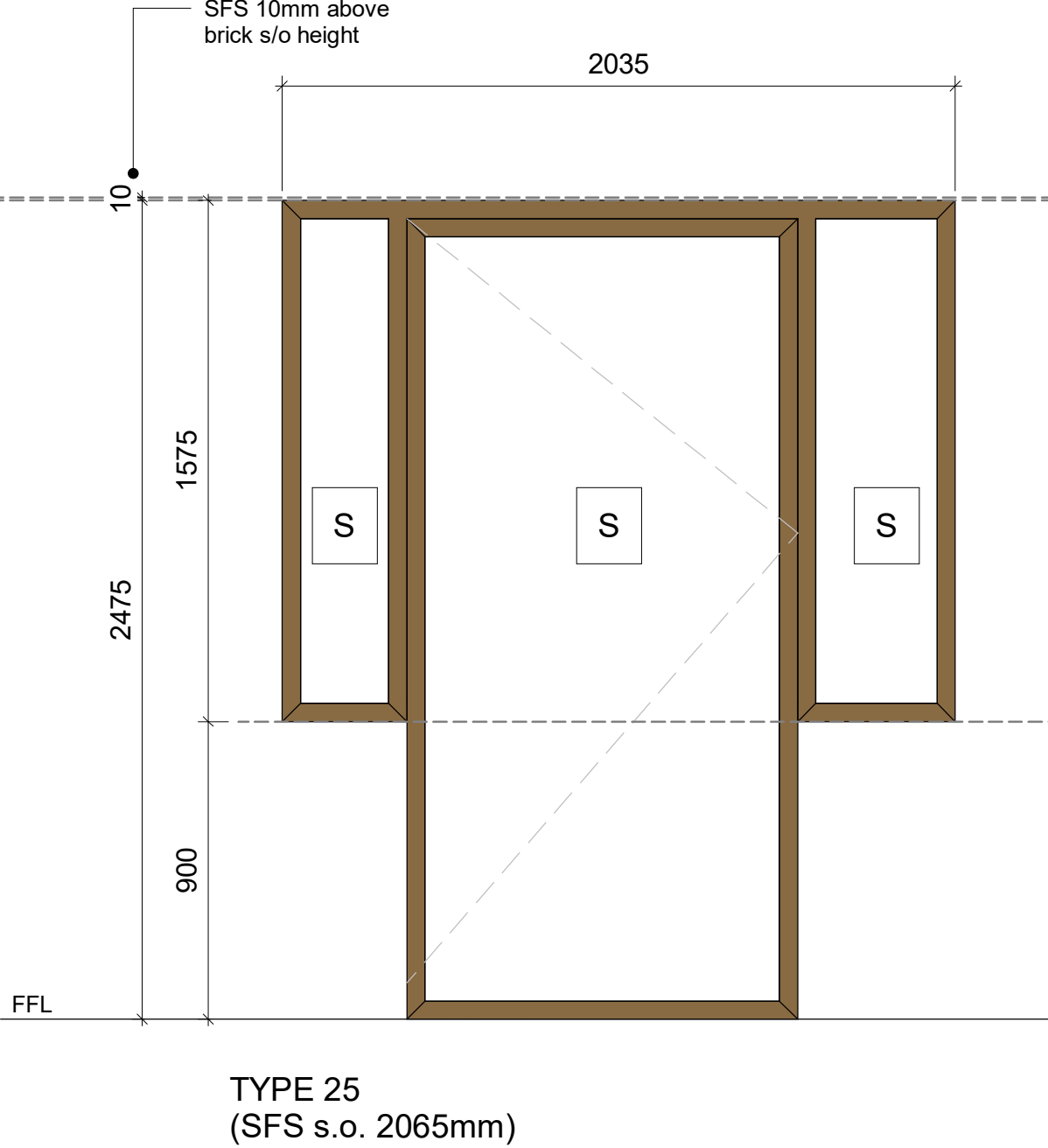
BATHROOM WINDOW



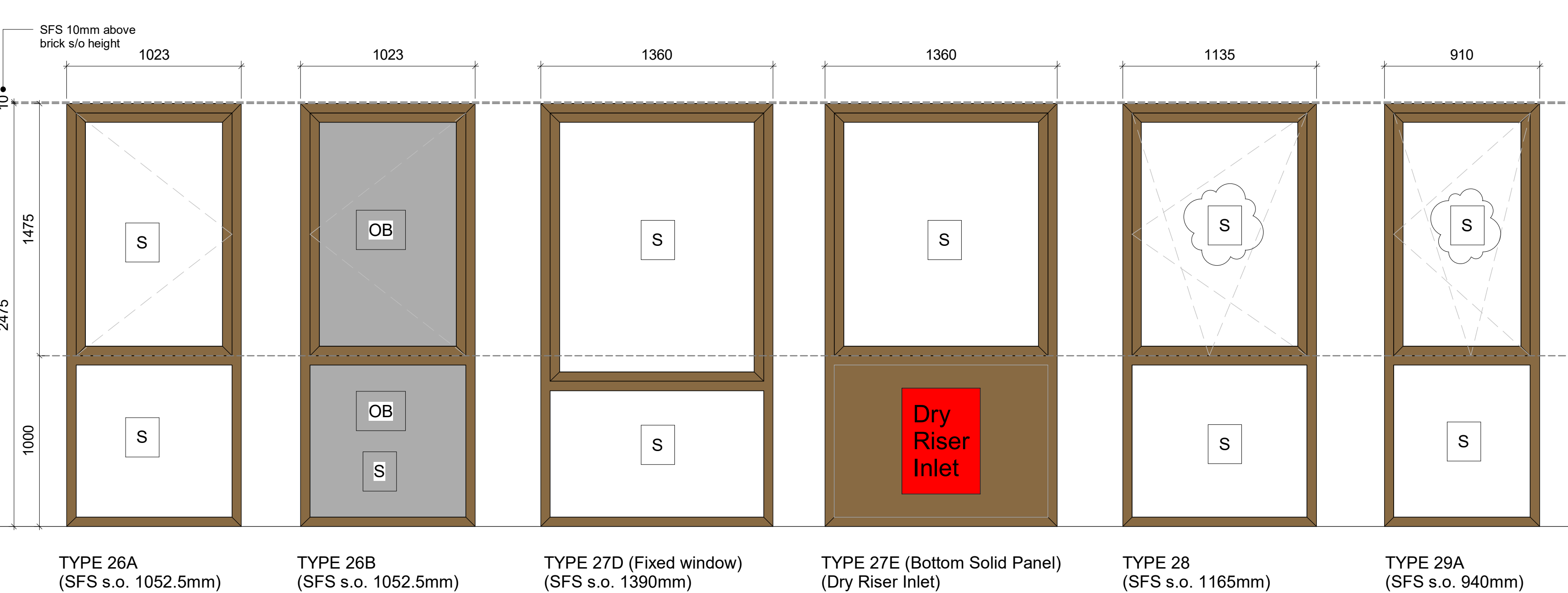
DOORS GROUND FLOOR BLOCK B



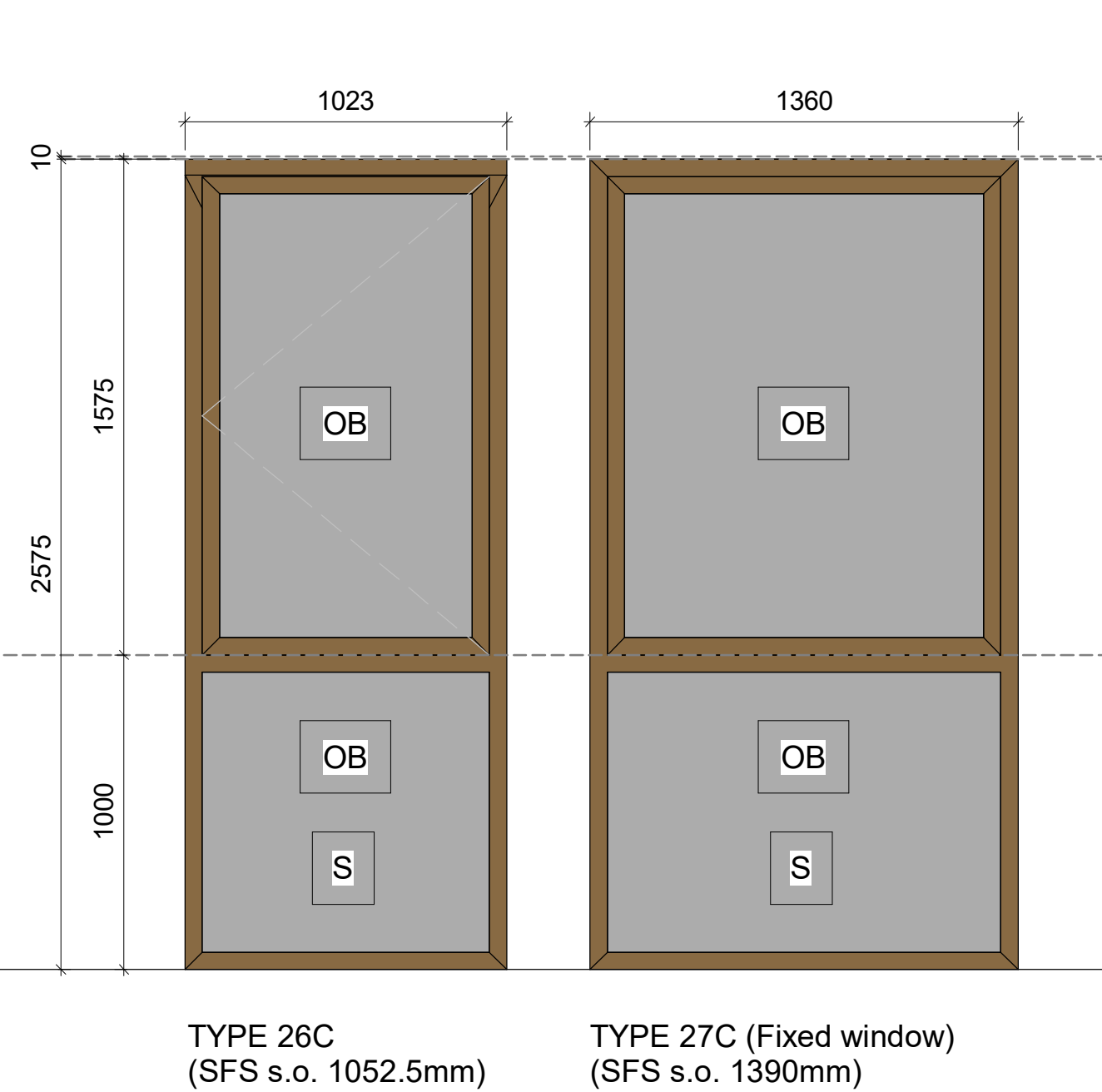
DOORS+WINDOWS GROUND FLOOR



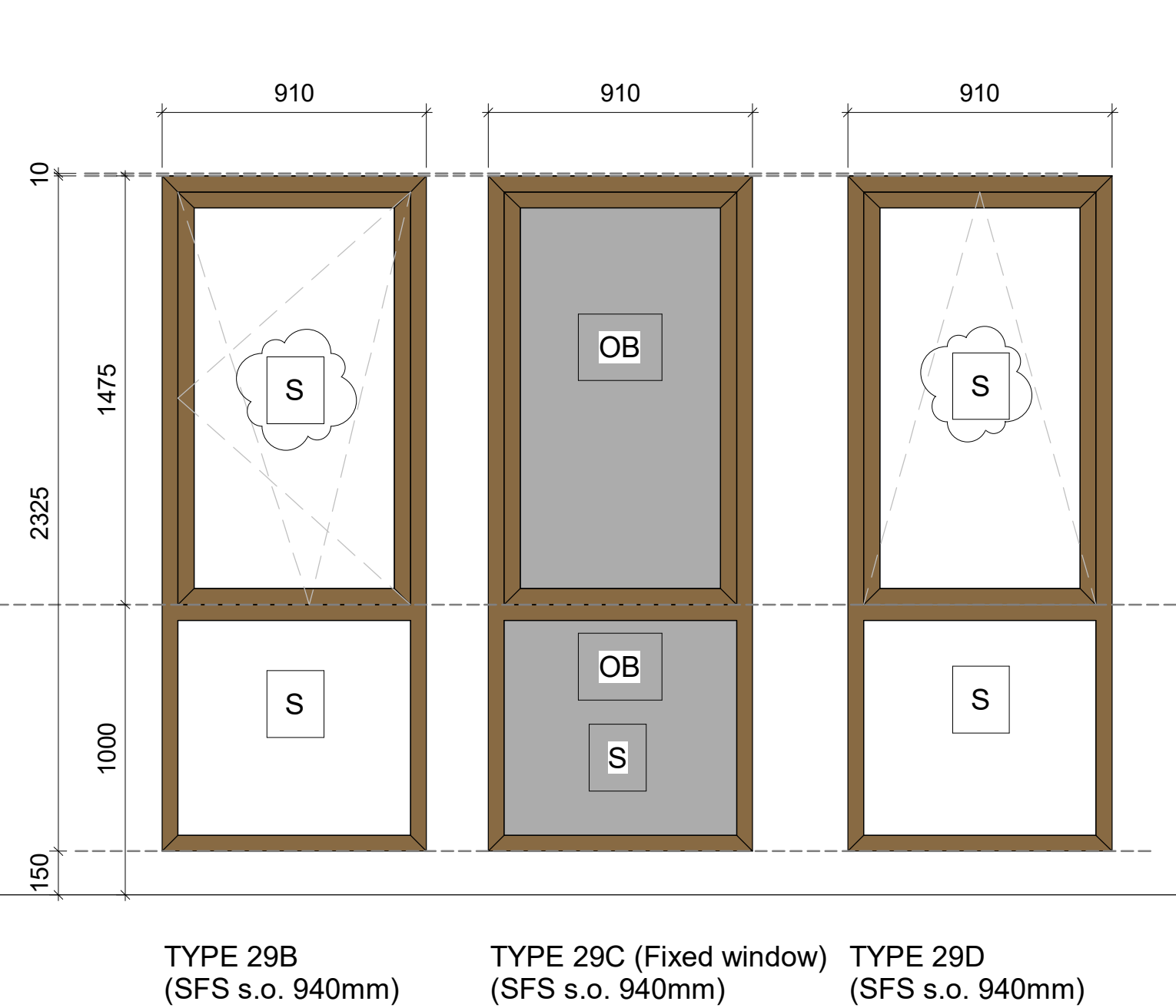
SINGLE WINDOWS 2475 mm HEIGHT



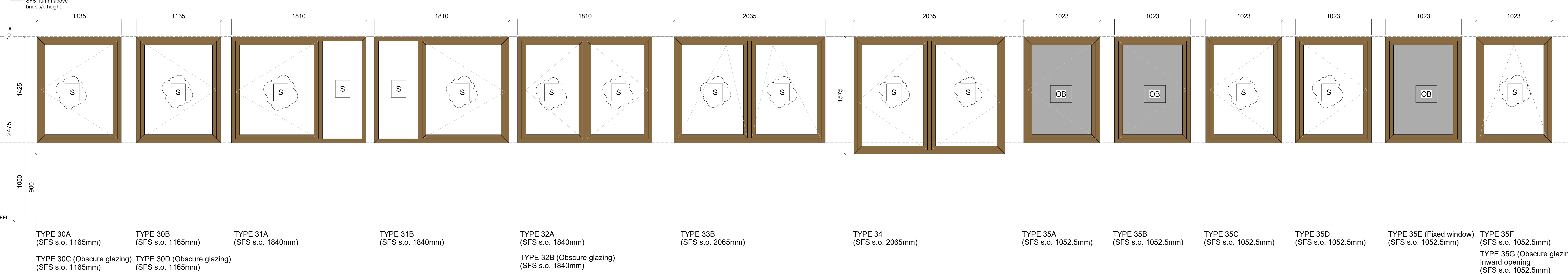
SINGLE WINDOWS 2575 mm HEIGHT



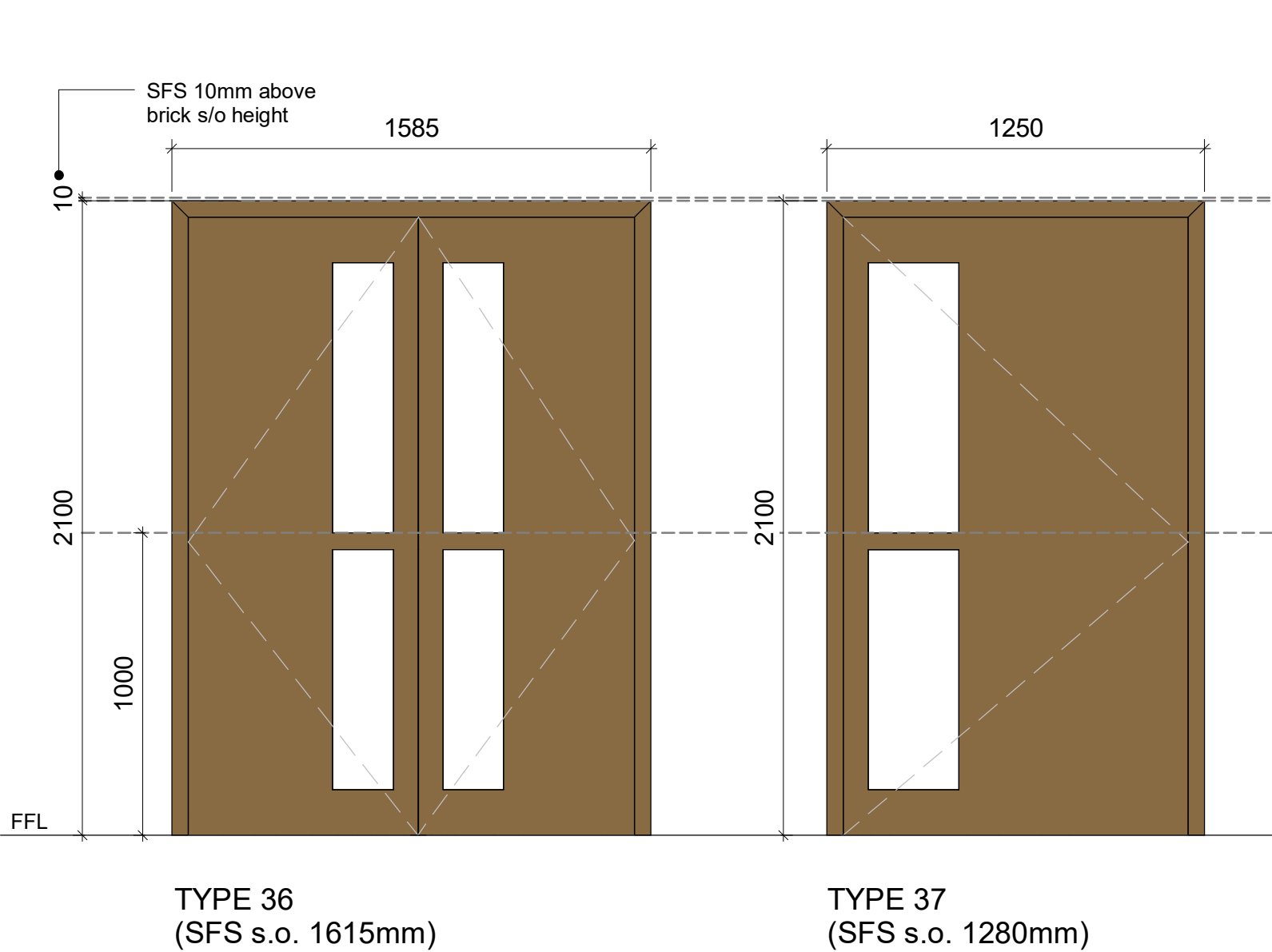
SINGLE WINDOWS 2375 mm HEIGHT



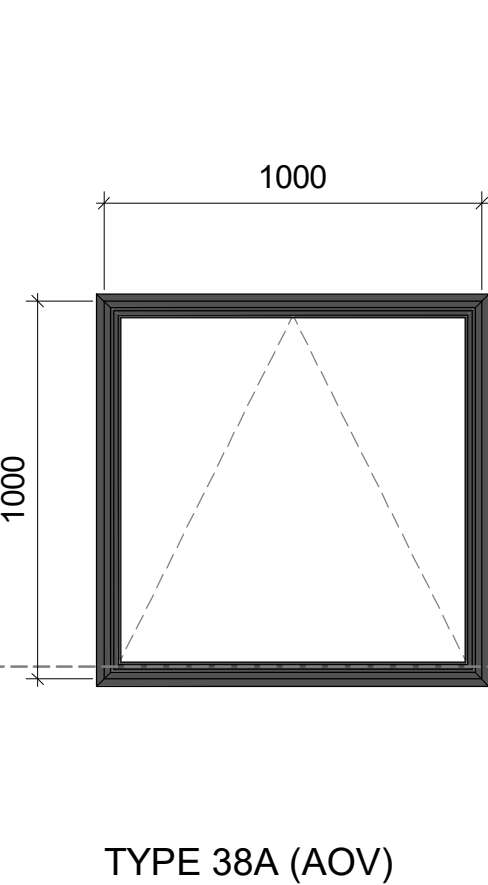
WINDOWS 1425 mm HEIGHT



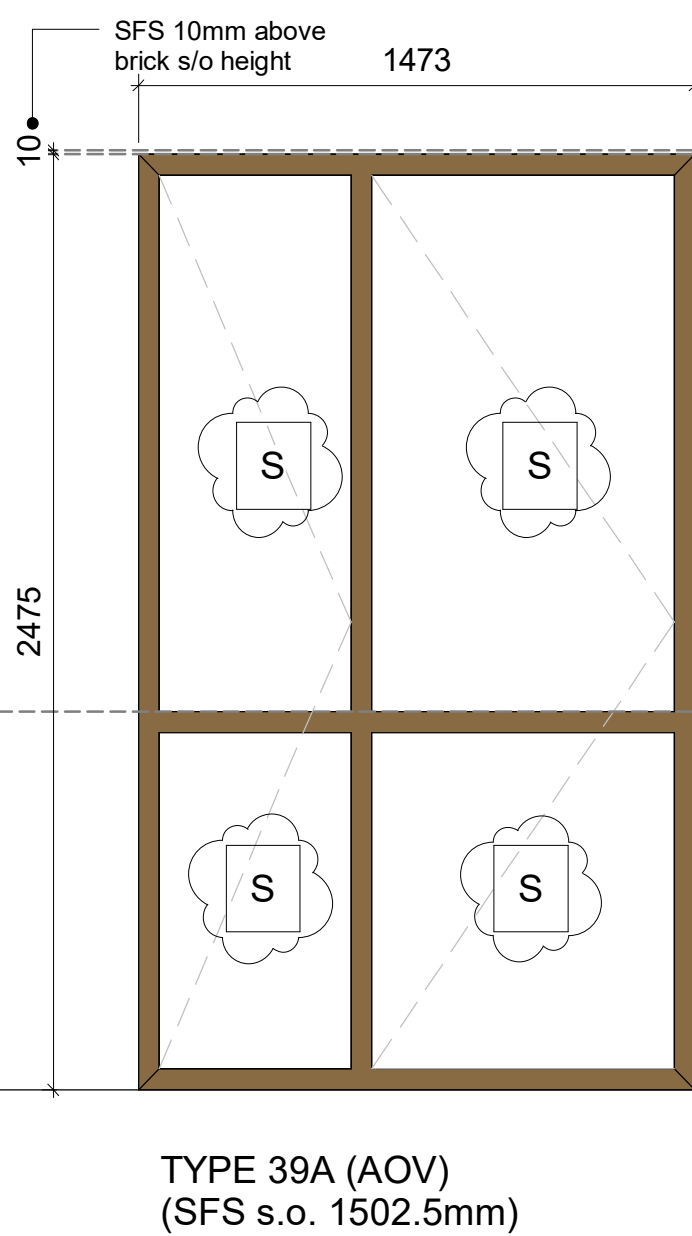
BIN / BIKE STORES DOORS 2100 mm HEIGHT



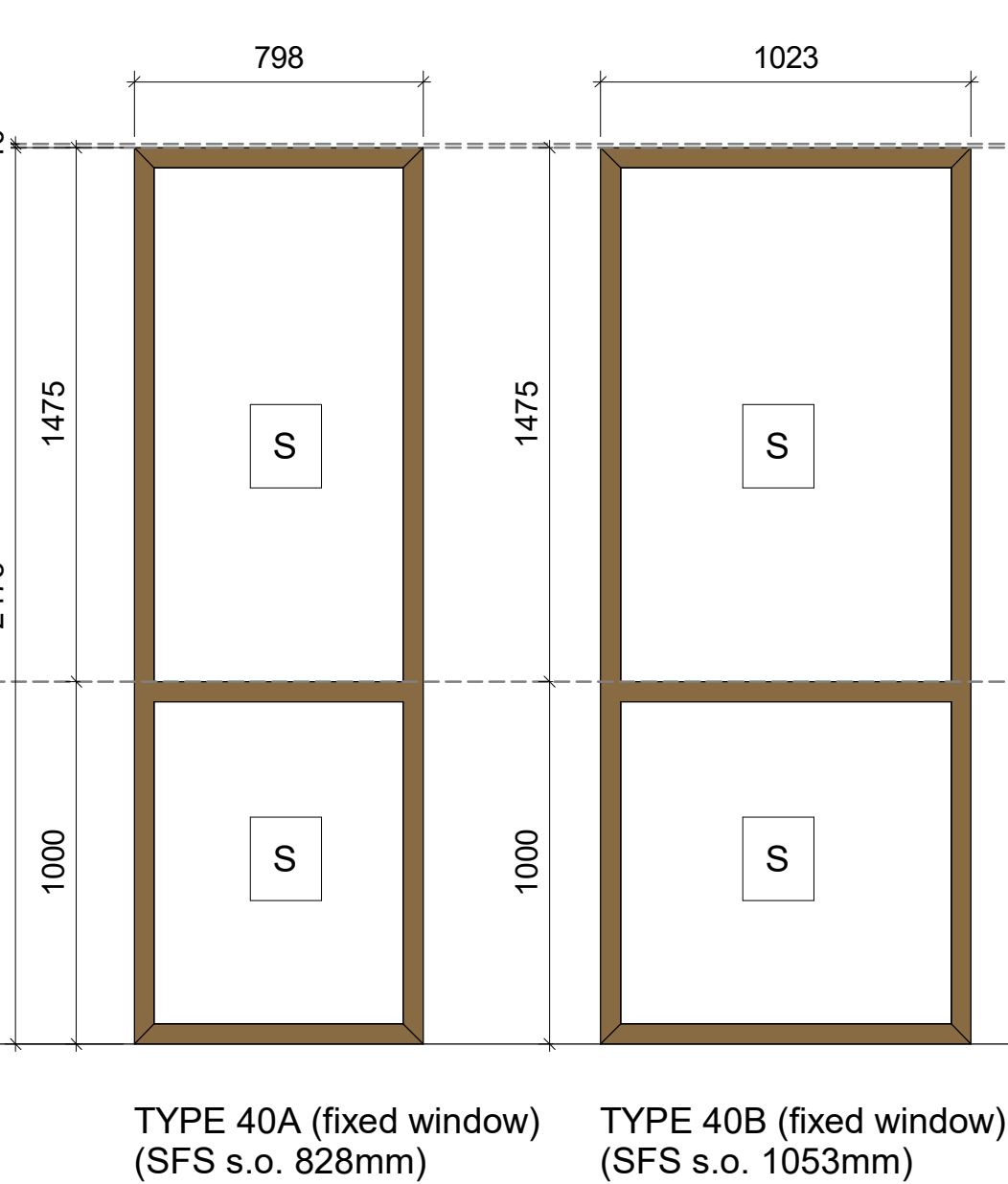
AOV / ROOF ACCESS HATCH / ROOFLIGHT



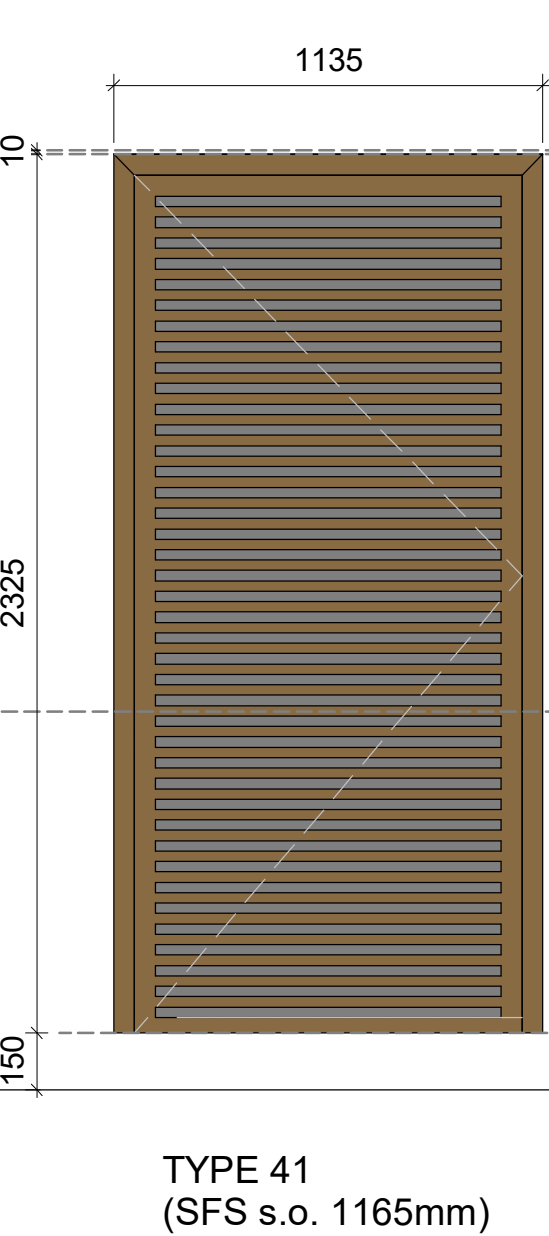
CORE A WINDOWS AT NORTH ELEVATION



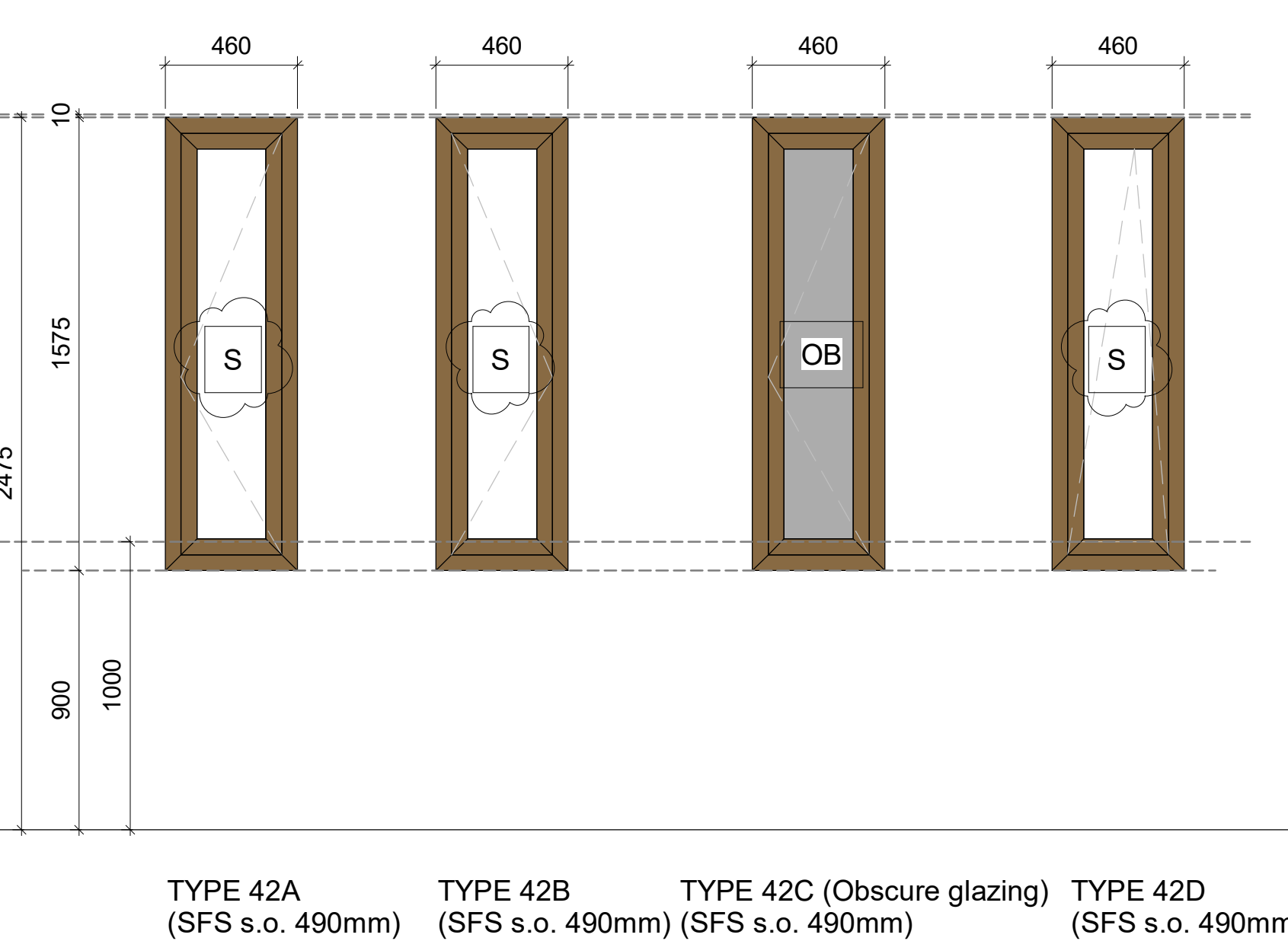
CORE A WINDOWS AT SOUTH ELEVATION



PLANT ROOM DOOR

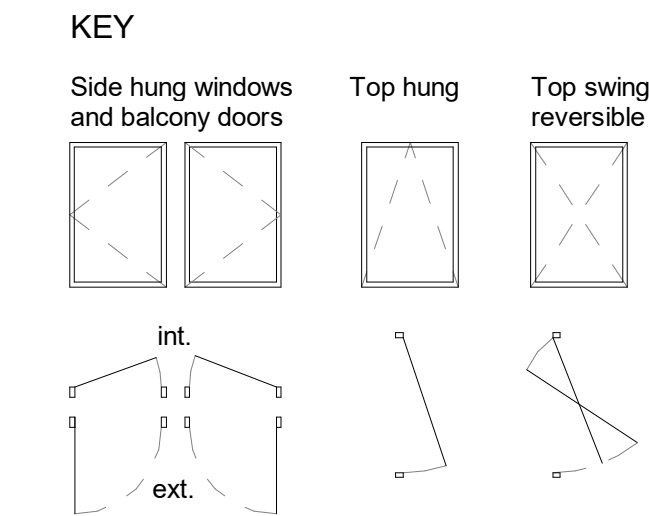


SINGLE WINDOWS 1575 mm HEIGHT (top H 2475 from FFL)



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All dimensions to be checked on site before work commences.
Figured dimensions to be taken in preference to scaled dimensions.
If in doubt please ask.



NOTES

Window dimensions shown are s/o brick dimensions. Refer to details 0500 for further information.

Balcony door:
Handles on both sides and at 1000mm from FFL.
90° Outward opening. Face mounted door closer.

Side hung windows:
Handles to the inside only and at 1400mm from FFL. Inward opening.
Restrictors to 20° opening (removable for cleaning & maintenance purposes only). 25mm adds-on mullions required to both sides.

Top swing reversible and top hung windows:
Handles to the inside only and at 1000mm from FFL. Outward opening.
Restrictors to 20° opening (removable for cleaning & maintenance purposes only).

S Safety glass.
OB Obscure glass.

RAL 1036 to all frames.

Window Schedule Summary 02			
Window Type	Structural Opening	Count	
TYPE 18A	2597.5W x 2475H	1	
TYPE 18B	2597.5W x 2475H	1	
TYPE 19	460W x 2325H	3	
TYPE 22	2035W x 1575H	3	
TYPE 23A	1605W x 2575H	1	
TYPE 23B	1605W x 2575H	1	
TYPE 24A	1922.5W x 2575H	2	
TYPE 24B	2035W x 2575H	1	
TYPE 25	2035W x 2475H	2	
TYPE 26A	1022.5W x 2475H	3	
TYPE 26B	1022.5W x 2475H	2	
TYPE 26C	1022.5W x 2575H	1	
TYPE 27C	1360W x 2575H	1	
TYPE 27D	1360W x 2475H	4	
TYPE 27E	1360W x 2475H	1	
TYPE 28	1135W x 2475H	24	
TYPE 29A	910W x 2475H	12	
TYPE 29B	910W x 2325H	8	
TYPE 29C	910W x 2325H	1	
TYPE 29D	910W x 2325H	6	
TYPE 30A	1135W x 1425H	12	
TYPE 30B	1135W x 1425H	8	
TYPE 30C	1135W x 2325H	1	
TYPE 30D	1135W x 2325H	1	
TYPE 31A	1810W x 1425H	2	
TYPE 31B	1810W x 1425H	4	
TYPE 32A	1810W x 1425H	2	
TYPE 32B	1810W x 1425H	2	
TYPE 33B	2035W x 1425H	2	
TYPE 34	2035W x 1575H	2	
TYPE 35C	1022.5W x 1425H	5	
TYPE 35D	1022.5W x 1425H	1	
TYPE 35E	1022.5W x 1425H	5	
TYPE 35F	1022.5W x 1425H	1	
TYPE 35G	1022.5W x 1425H	1	
TYPE 37	1250W x 2100H	2	
TYPE 38A (AOV)	1050 x 1050	3	
TYPE 39A AOV	1472.5W x 2475H	5	
TYPE 40A	797.5W x 2475H	10	
TYPE 40B	1022.5W x 2475H	5	
TYPE 41	1135W x 2325H	1	
TYPE 42A	460W x 1575H	57	
TYPE 42B	460W x 1575H	51	
TYPE 42C	460W x 1575H	3	
TYPE 42D	460W x 1575H	27	

C4	Revised as clouded/Issued for construction	12/06/23
C3	Revised as clouded	27/01/23
C2	Issued for Construction/Revised as clouded	05/01/23
C1	Issued for Construction	20/10/22

Revision Description Date

STATUS

For Construction

PROJECT

Remington Road

DRAWING

Window Types Glossary 2 of 2

DRAWN BY LB CHECKED BY CB DATE June 2022

SCALE (B A6) 1 : 20 PROJECT NUMBER 21019

DRAWING NUMBER RER - DAR - XX - XX - DR - A - 0306 REV C4

Project Identifier Originator Date Level Type Discipline Number Revision

