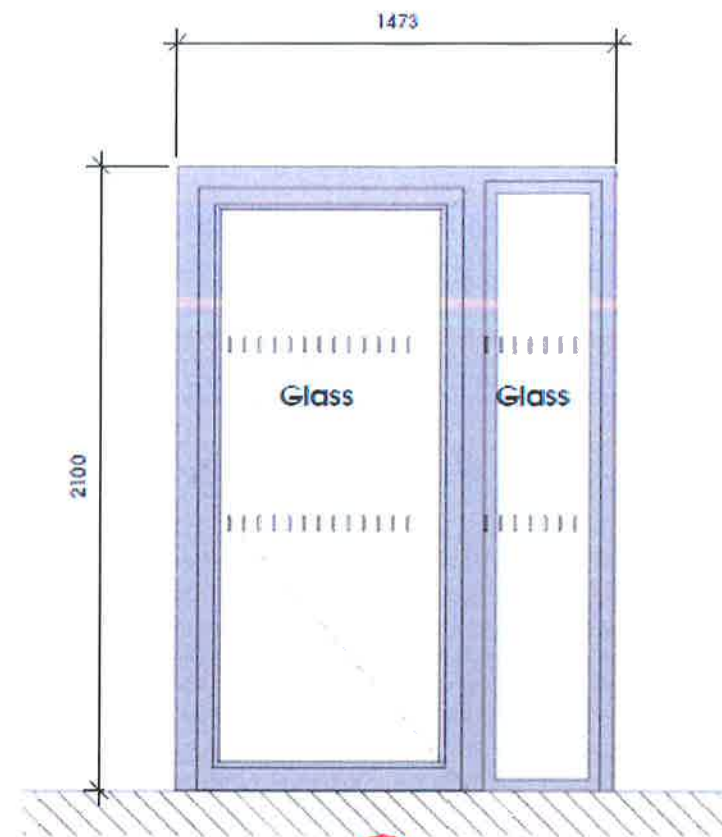




①

Type EXD

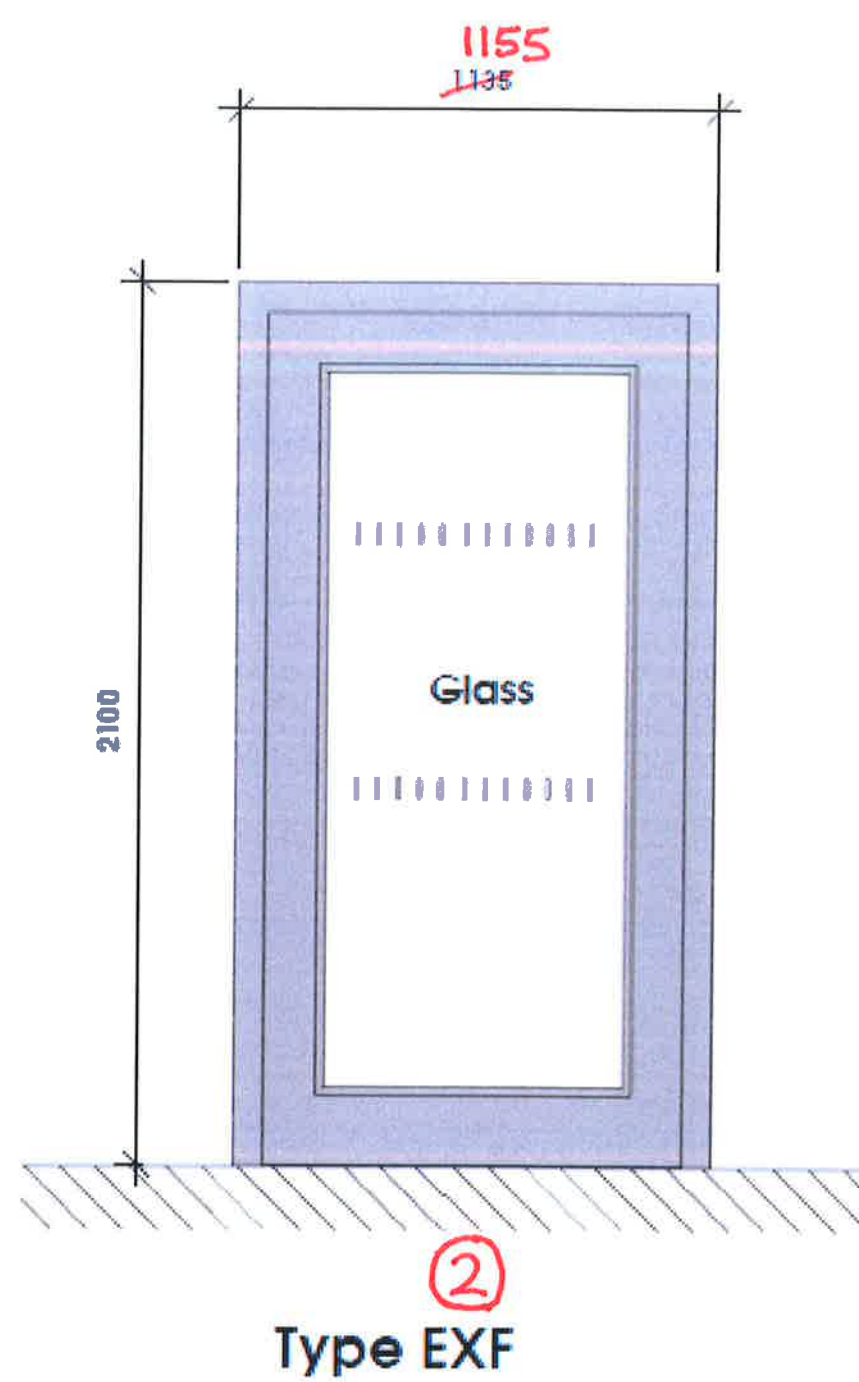
North Block - DX-0-05

Mark	Type	S/O Width	S/O Height	Colour
DX-0-05	EXD	1473	2100	RAL 7030

FD60s

NOTE:-

The options you have are on doors LPS1175 SR2, LPS2081 SRB or STS202 BR2 standards.



South Block – DX-0-17

Mark	Type	S/O Width	S/O Height	Colour
DX-0-17	EXF	1135	2100	RAL 7030

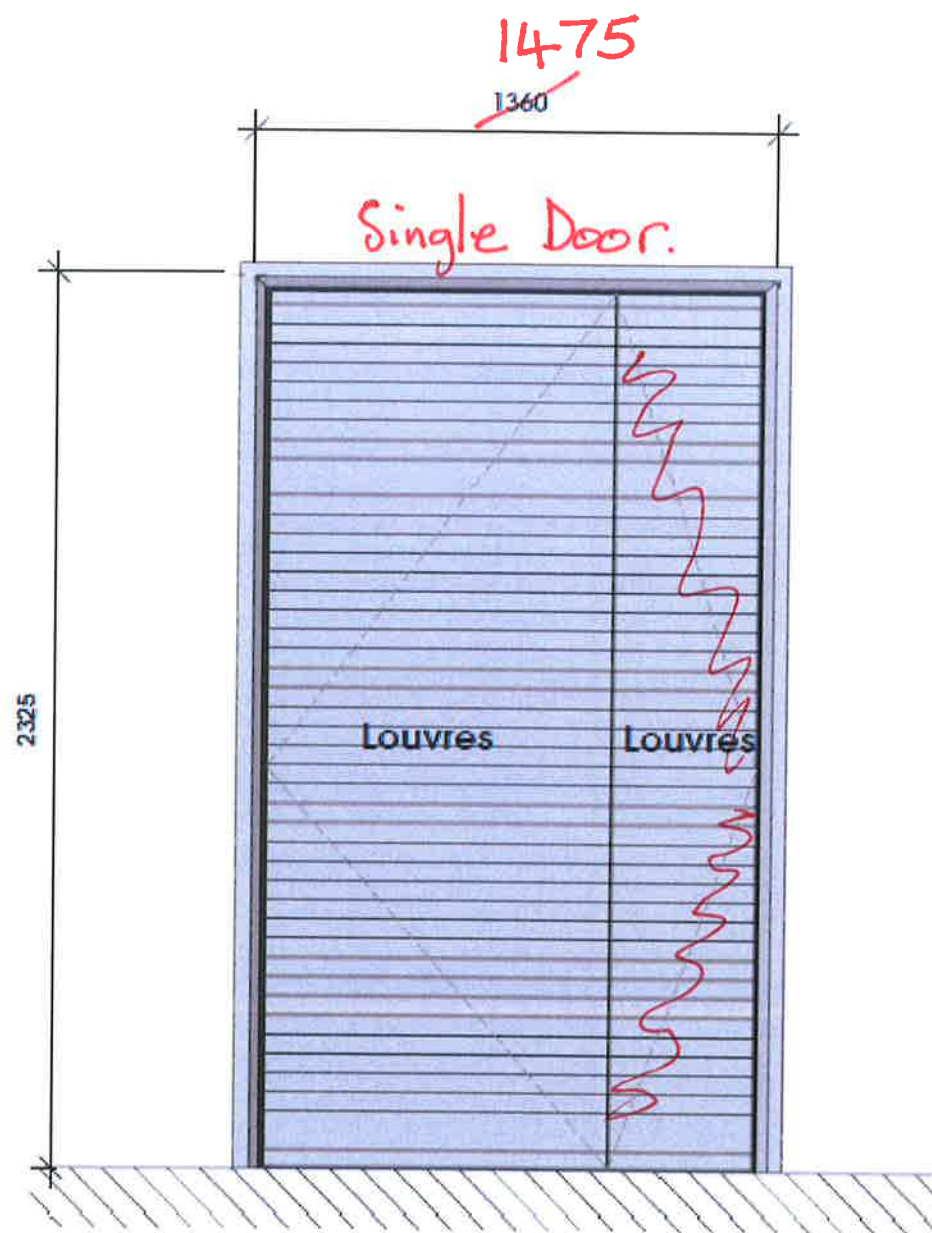
1155.

	Mark	Mark	S/O Width	S/O Height	Fire Rating	Closer	Floor Bolts	Lockable	SBD Rating
3	DX-0-02	EXA	1360	2325	30 Minute	Yes	Yes	Yes	B13
4	DX-M-26	EXE	1135	2100	30 Minute	Yes		Yes	H3, D5
5	DX-0-18	EXQ	1810	2110	60 Minute			Yes	

NOTE:-

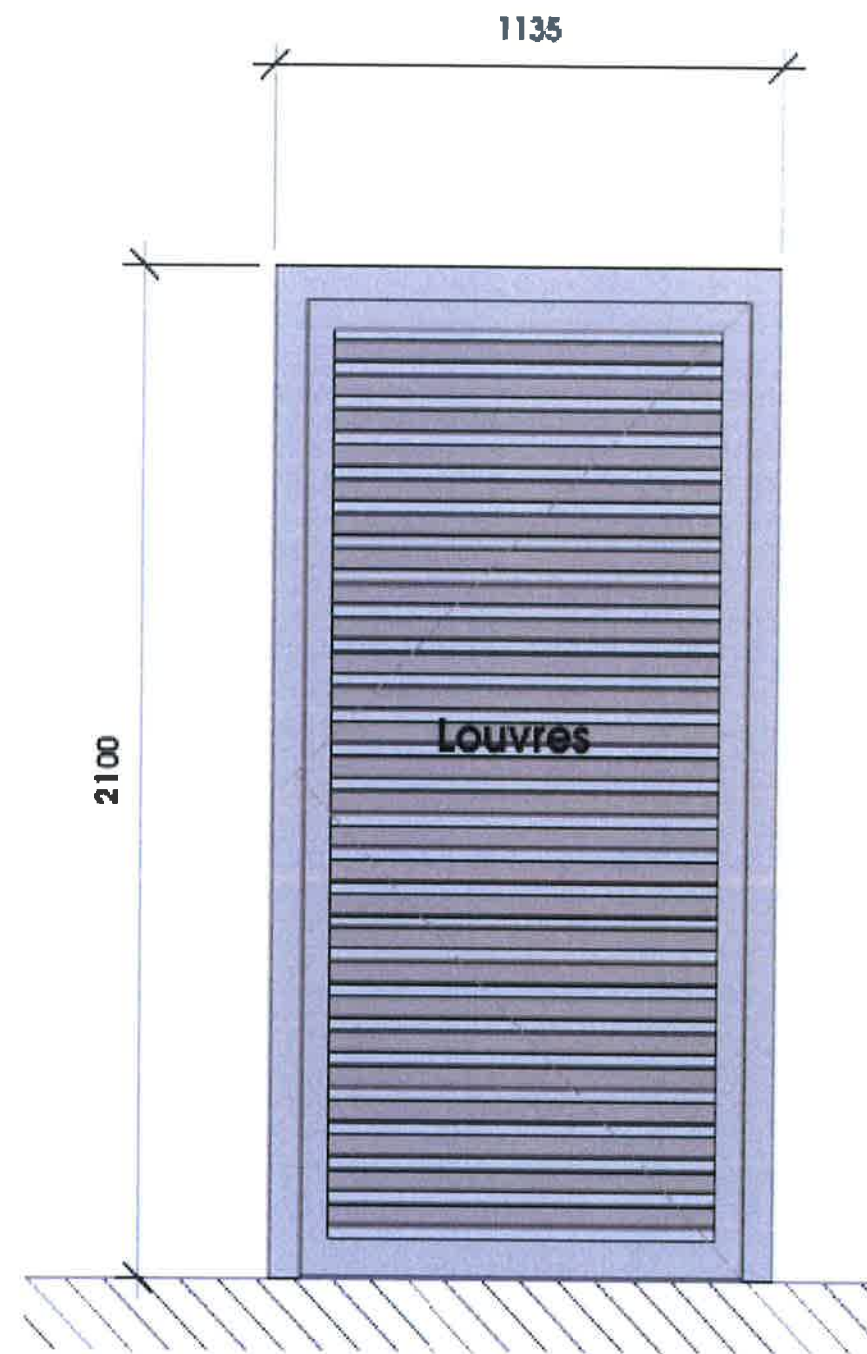
Finish:- RAL 7030

Check the Floor plan attached for opening details



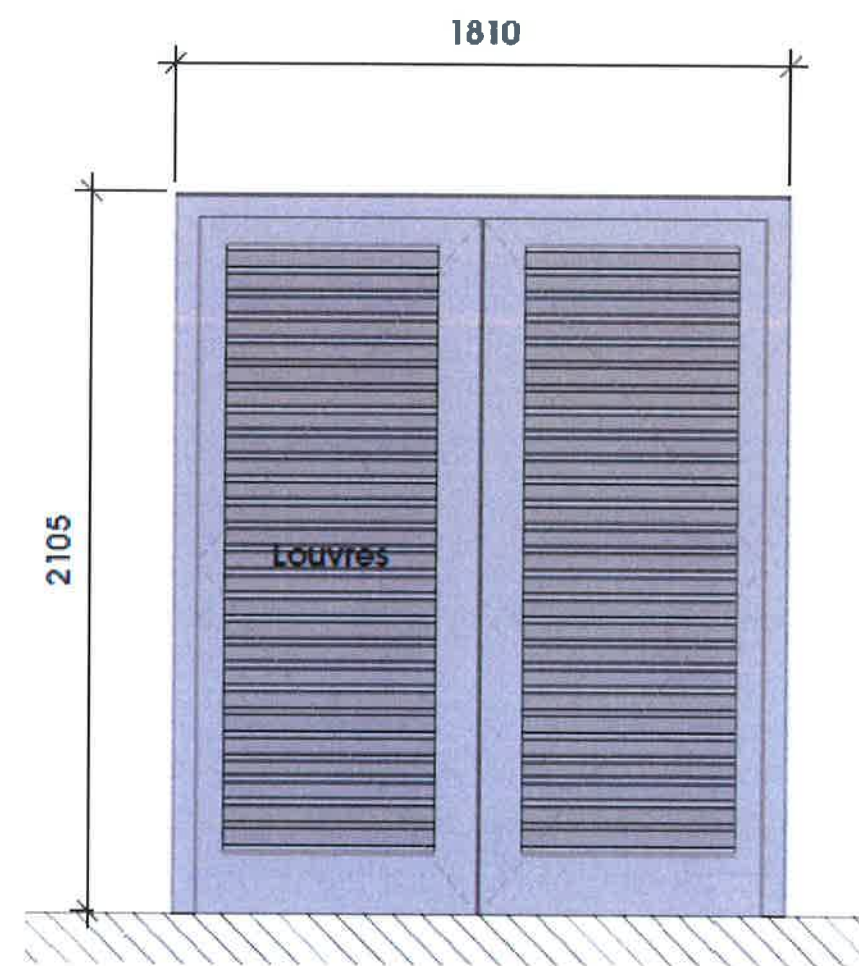
3.

Type EXA
Louvres



4.

Type EXE (RAL 7030)



Type EXQ 5.

APPROVAL

ALL PAINTS TO BE WATER BASED

Floor Plan Key		Movement plans to be added as and where necessary in accordance with NHBC Technical guidance document 1/21
	Direct Connection	
DC	Direct Connection	
WI	Water Inlets	
SP	Soil Pipes	
SVP	Stack and Vent Pipe	
RS	Rain/Sock	
RWP	Rainwater Pipe	
BT	Bitting point	
MJ	Movement Joint (also to Structural Elements and Joints)	
	Under Drainage Channel	
	Backsaw in accordance with existing practice	
	Washing bowl	
		ALL DRAWINGS MUST BE READ IN CONJUNCTION WITH THE INSTRUCTIONS, DRAWINGS AND DETAILS (EXHAUSTIVE DETAILS IN ALL PRECEDENCE IN ALL CIRCUMSTANCES) FIRE PROTECTION IN WALLS AND FLOORS Clearly with a fire stop treated where a component would penetrate into the external wall by treating in accordance with the plan fire stop into the RSC/ACG/AL as with the Building Regulation 2016 Approved Document 7 (Fire) and in line with the manufacturer's instructions and British Standards for detail. BS4719 (Retention and drainage) should be designed as per the drawings and features to comply with the relevant standards.

admarchitects

drawing: **Ground Floor South**

scale: 1 : 50 @A0 checked: km

A170 | **S010** | **C**