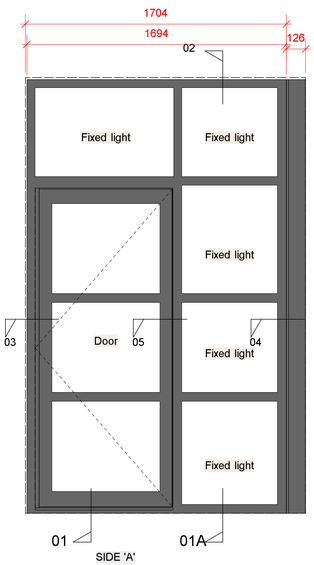
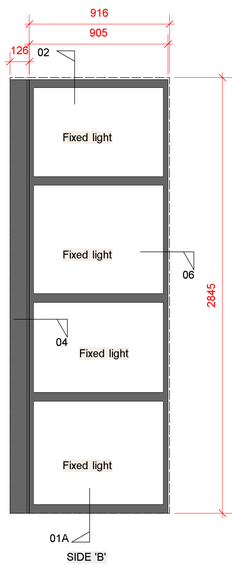
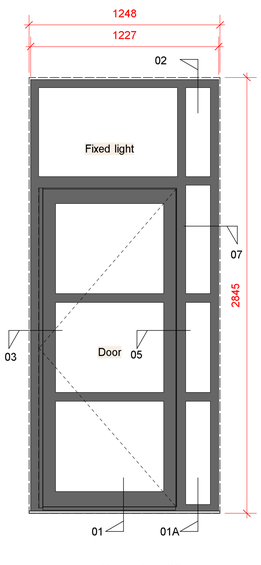
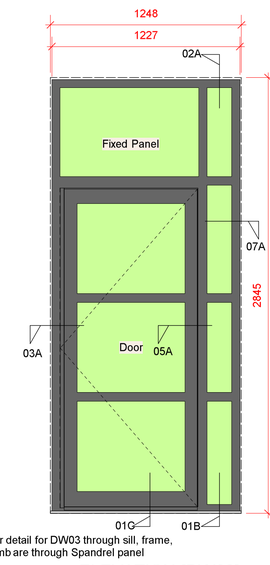


[ELEVATION [DW01]
Scale: 1:20



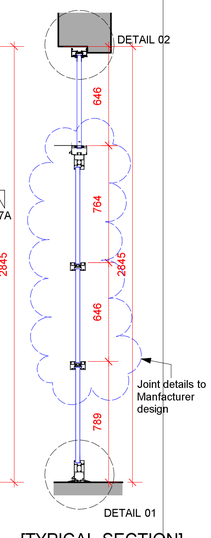


ELEVATION [DW02]
Scale: 1:20

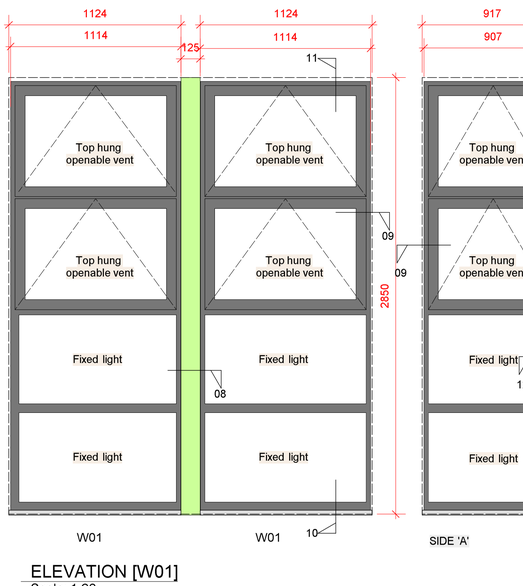


For detail for DW03 through sill, frame, jamb are through Spandrel panel

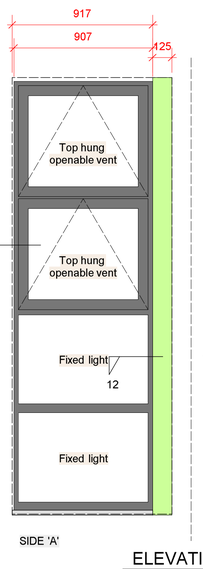
ELEVATION [DW03]
Scale: 1:20

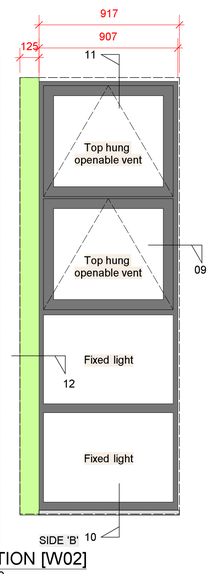


[TYPICAL SECTION]
Scale: 1:20

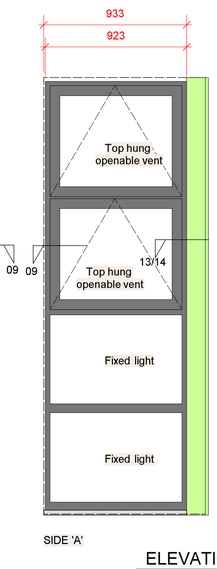


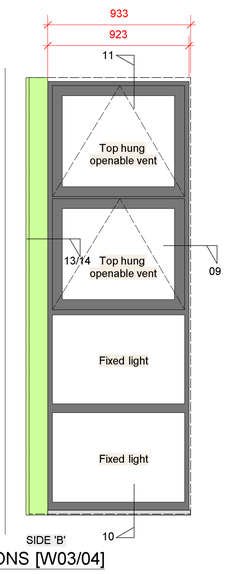
ELEVATION [W01]
Scale: 1:20





ELEVATION [W02]
Scale: 1:20





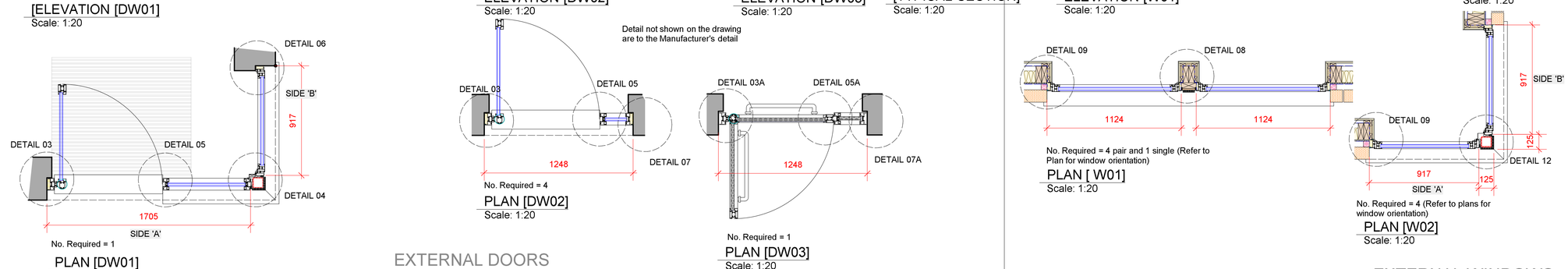
ELEVATIONS [W03/04]
Scale: 1:20

No. Required = 1
PLAN [DW01]
Scale: 1:20

No. Required = 4
PLAN [DW02]
Scale: 1:20

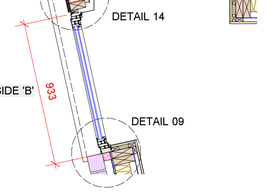
No. Required = 1
PLAN [DW03]
Scale: 1:20

No. Required = 4 pair and 1 single (Refer to Plan for window orientation)
PLAN [W01]
Scale: 1:20



No. Required = 4 (Refer to plans for window orientation)
PLAN [W02]
Scale: 1:20

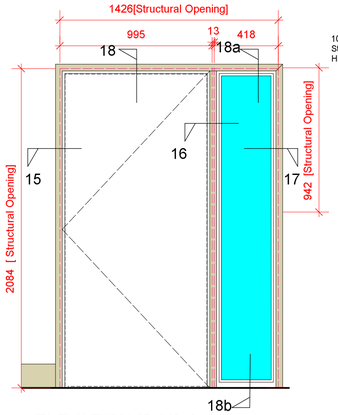
No. Required = 2 (Refer to plans for Window orientaion)
PLAN [W03]
Scale: 1:20



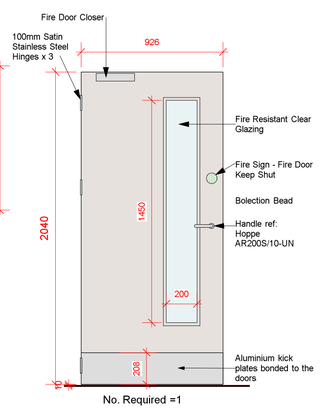
No. Required = 2 (Refer to Plans for orientation of window)
PLAN [W04]
Scale: 1:20

EXTERNAL DOORS

EXTERNAL WINDOWS

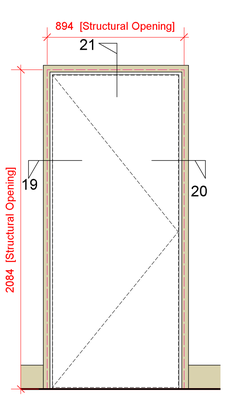


ELEVATION [DW04]
Scale: 1:20

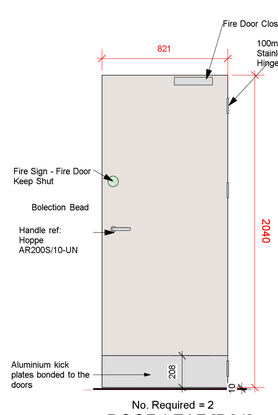


DOOR LEAF [DW04]
Scale: 1:20

FD 30 SC

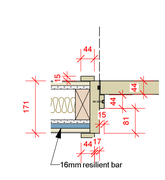


ELEVATION [D01]
Scale: 1:20

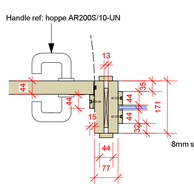


DOOR LEAF [D01]
Scale: 1:20

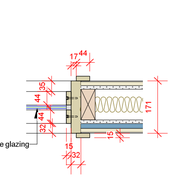
FD 30 SC



[DETAIL 15]
Scale: 1:10



[DETAIL 16]
Scale: 1:10



[DETAIL 17]
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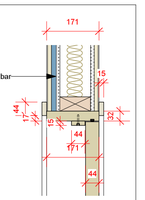
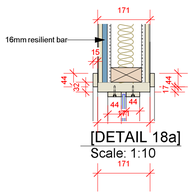
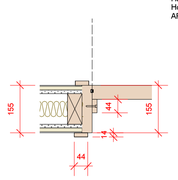


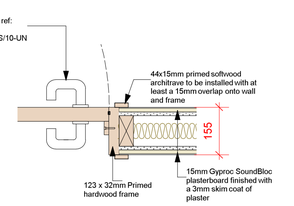
[DETAIL 18]
Scale: 1:10



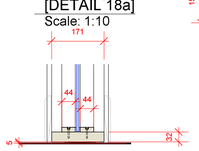
[DETAIL 18a]
Scale: 1:10



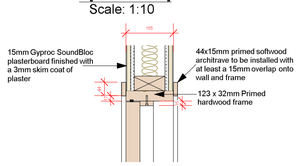
[DETAIL 19]
Scale: 1:10



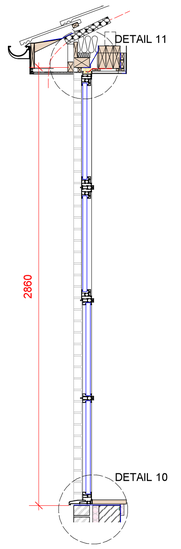
[DETAIL 20]
Scale: 1:10



[DETAIL 18b]
Scale: 1:10



[DETAIL 21]
Scale: 1:10



[TYPICAL SECTION THROUGH WINDOW]
Scale: 1:20

INTERNAL DOORS

Door Number & Location		Performance		Structural Opening		Door Details														Vision Panel / Glazing							Ironmongery															
Door Number	Room Name	Fire Performance	Acoustic Performance	Structural Opening Width	Nominal Structural Opening Height	Frame Sectional Width	Undercut	Frame Type / Design	Frame Material	Frame Finish	Architrave Material	Architrave Dimensions	Door Width Primary	Door Height	Door Thickness	Pull Face (Hinge Face / A) Facing Material	Push Face (Stop Face / B) Facing Material	Lipping Material	Lipping Finish	Finish	Vision Panel Type	One or Both Louvres	Vision Panel Width	Vision Panel Height	Glass Type	Bead Type	Bead Fixing	Supply / Fit : Hinge / Pivot Type	Supply / Fit : Bottom of Door Seal	Supply / Fit : Lock	Supply / Fit : room side thumbturn	Supply / Fit : Face Fixed Closer	Supply / Fit: Push Plate	Supply / Fit: Pull Handle	Supply / Fit: Kick Plate 2x per leaf	FSC CoC	Notes					
Ground Floor																																										
DW04	Sensory room	FD30	35db	1426	2084	171	10	Solid Plain Lining	Hardwood	Primed	Softwood	44x15	926	2040	44	Formica F1093 Aries matte 58	Formica F1093 Aries matte 58	American White Ash	Stained	Laminate	1SLN	One	200	1450	Clear	Bolection	Pinned	Butt Hinge	Yes	Yes	Yes	Yes	No	No	Yes	Yes	with side screen, see drawing					
D01	Store	FD30		894	2084	155	10	Solid Plain Lining	Hardwood	Primed	Softwood	44x15	821	2040	44	Formica F1093 Aries matte 58	Formica F1093 Aries matte 58	American White Ash	Stained	Laminate								Butt Hinge	Yes	Yes	Yes	Yes	No	No	Yes	Yes						

General external Door and Window Notes

External Doors and Windows : Polyester Powder coated aluminium framed double glazed units

All doors and window RAL7015 slate grey with 120-70-75 lime green accent finish

Gap around the door to be in accordance with the the recommendations set out in BS8213-4

A seal is required around frames to provide effective weatherproofing and airtightness.

Glazing to be as recommended by the Manufacturer

revision no	date	details	initials
A	29/01/2024	Update drawing with Specification table for internal doors	sas

tda group

project: PAIGNTON ACADEMY NEW STEPs ENHANCED PROVISION - **BLOCKS G/F**

drawing title: **DOOR/WINDOW SCHEDULE**

project stage: **BUILDING REG.**

drawing number: 3994.BR.ASch.01 | revision: A | sheet: A1

scale: 1:20 1:10 | date: Jan 2024 | drawn: JLC | checked:

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