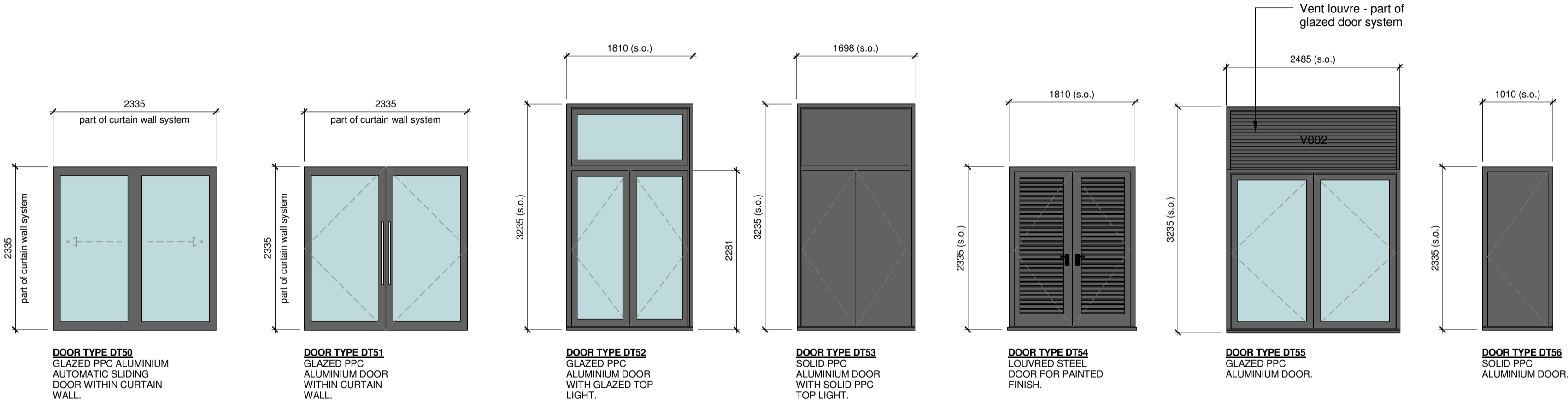


External Door Schedule														
Door Number	Level	Room Number	Room Name	Door Type	Opening Width	Opening Height	Frame Width	Frame Height	Door Panel Height	Door Width	Secondary Door Width	FIRE RATING	Finish	Comments
ED01	000 - Ground Floor	R001	Reception	DT50	2150	2225						-	PPC Aluminium	Automatic Sliding Door contained within Curtain Walling
ED02	000 - Ground Floor	R005	Lobby	DT52	1810	3235		3229	2242	852	852	-	PPC Aluminium	NBS L20 280, Escape Push Bar Ironmongery - Stainless Steel Finish
ED03	000 - Ground Floor	R006	Stairwell 1	DT53	1698	3235		3229	2242	740	740	-	PPC Aluminium	NBS L20 270E, Escape Push Bar Ironmongery - Stainless Steel Finish
ED04	000 - Ground Floor	R007	Plant Room	DT54	1810	2335		1804	2324	852	852	-	PPC Aluminium	NBS L20 270C
ED05	000 - Ground Floor	R014	Social/Study Area	DT51	1950	2225						-	PPC Aluminium	Automatic Opening Door contained within Curtain Walling
ED06	000 - Ground Floor	R015	Music Chapel	DT55	2485	3235		2472	2225	1190	1190	-	PPC Aluminium	NBS L20 280, Escape Push Bar Ironmongery - Stainless Steel Finish/ Vent louvre part of glazed door system (see elevation)
ED07	000 - Ground Floor	R018	Stairwell 2	DT53	1698	3235		3229	2242	740	740	-	PPC Aluminium	NBS L20 270E, Escape Push Bar Ironmongery - Stainless Steel Finish
ED08	000 - Ground Floor	R019	Lobby	DT52	1810	3235		3229	2242	852	852	-	PPC Aluminium	NBS L20 280, Escape Push Bar Ironmongery - Stainless Steel Finish
ED09	000 - Ground Floor	R025	Kitchen	DT56	1010	2335		1997	2325	807		-	PPC Aluminium	NBS L20 270E, Escape Push Bar Ironmongery - Stainless Steel Finish



External Door Legend
1 : 50

Notes

NOTE
This drawing is not to be scaled. All dimensions to be checked on site and any discrepancies to be reported to the Mouchel Office. All material is produced on behalf of Mouchel Ltd. All drawings to be read in conjunction with specification where applicable.

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EXTERIOR FRAME/GLAZING NOTES

- ALL DIMENSIONS TO BE CONFIRMED ON SITE PRIOR TO FABRICATION OF ANY COMPONENTS.
- ALL OPENING VENTS SHALL BE FITTED WITH KEY LOCKING HANDLES AND RESTRICTORS. LOCKS TO HAVE SUITED CYLINDERS.
- ALL EXTERIOR WINDOWS, SCREENS AND DOORS TO HAVE EXTENDED ALUMINIUM CILLS TO MATCH FRAMES.
- GENERALLY EXTERIOR FRAMES, DOOR FRAMES, DOORS AND COMPONENTS AND INSULATED ALUMINIUM FACED IN FILL PANELS TO BE POLYESTER POWDER COAT FINISHED TO RAL COLOUR 7016. NOTE THESE COLOURS ARE FOR PRICING ONLY AND MAY BE SUBJECT TO CHANGE LATER.
- EXTERIOR SEALED DOUBLE GLAZED UNITS TO CONSIST AS DESCRIBED IN THE SCHEDULE AND NOTES OPPOSITE
- ENSURE THAT DPC'S, AROUND OPENINGS, ARE POSITIONED CORRECTLY IN RELATION TO FRAMES AND ARE NOT DISPLACED DURING FIXING OPERATIONS.
- ALL MANUALLY OPERATED WINDOW OPENINGS TO BE RESTRICTED TO 100 MM MAX FROM THE EXTERNAL FACE OF THE BUILDING (INCLUDING FRAME AND HANDLE).
- MISC. ITEMS: TO ALSO INCLUDE FOR THE FOLLOWING:-
DRAINAGE FOR CONDENSATION AND PENETRATIVE WATER.
ALL FIXINGS, BRACKETS, SPACERS, CILL MEMBERS (EXTENDED CILL SECTION REQUIRED) AND FLASHINGS TO SUIT THE SUPPORTING STRUCTURE AND OPENING.
SECURITY BEADINGS IN POLYESTER POWDER COATED ALUMINIUM.
ACCOMMODATION FOR THERMAL MOVEMENT.
TRICKLE VENTILATION (SEE BELOW).
CILLS SHOULD HAVE ADEQUATE PROJECTION FOR WEATHER AND COVER.
- WINDOW PERFORMANCE TO COMPLY WITH BS 5368 (AIR PERMEABILITY, WATER TIGHTNESS AND WIND RESISTANCE).
- ALL VENTILATION REQUIREMENTS SHALL COMPLY WITH THE CURRENT BUILDING REGULATIONS, APPROVED DOCUMENT 'F', PART F1.
* ALL VENTILATION REQUIREMENTS SHALL COMPLY WITH THE CURRENT BUILDING REGULATIONS, APPROVED DOCUMENT 'F', PART F1, IN ACCORDANCE WITH THE FOLLOWING:
* ROOM: RAPID VENTILATION: (EG. OPENING WINDOWS)
OCCUPABLE ROOM: 1/20TH OF FLOOR AREA
SANITARY ACCOMMODATION: 1/20TH OF FLOOR AREA
* ROOM: BACKGROUND VENTILATION: (EG. TRICKLE VENTILATION)
OCCUPABLE ROOM: FOR FLOOR AREAS UP TO 10M2 - 4000MM2
GREATER THAN 10M2 - AT A RATE OF 4000 MM2/M2 OF FLOOR AREA
SANITARY ACCOMMODATION: 4000MM2 PER WC.
* TRICKLE VENTS SHALL BE LOCATED WITHIN THE FRAME MEMBER NOT WITHIN THE GLASS.
- MANIFESTATION TO ALL FULL HEIGHT GLASS DOORS, AND SIDELIGHTS, SHALL BE PROVIDED AT 900mm AND 1500mm ABOVE FINISHED FLOOR LEVEL, WHERE INDICATED ON CURTAIN WALL TYPE. PATTERN TO BE CONFIRMED BY ARCHITECT.
- REFER TO STRUCTURAL ENGINEERS DRAWINGS FOR LINTEL DETAILS.
- ALL BLINDS TO BE OPERATED MANUALLY.
- ALL DOORS AND DOOR FRAMES MUST BE FLUSH WITH THE INTERNAL SURFACE. ESCAPE DOORS REQUIRE PANNELLING ABOVE AND BELOW THE CRASHBAR.

NOTE
BLACKOUT BLINDS REFER TO NBS N10 241.
NORMAL BLINDS REFER TO N10 241.

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