

DOORS SCHEDULE - External		Note: Read in conjunction with the Part L Compliance Report															
DOOR TYPE 1		DOOR TYPE 2		DOOR TYPE 3		DOOR TYPE 4		DOOR TYPE 5		DOOR TYPE 6		DOOR TYPE 7		DOOR TYPE 8 (roof level)		DOOR TYPE 9 (roof level)	
Tag: GD01 Main entrance double doors with upper glass panel. Required Clear Ope 1000mm Qty.: 1 Glazing: Double glazed argon filled cavity with low/e softcoat Safety Glass as per TGD D Material: Thermally broken Aluminium frame and door (colour to be selected) Hinges: 6 no. stainless steel ball bearing hinges Handles: panic bar internal lever handle & lock external low profile, max 15mm upstand Threshold: napp plaster bands to match Special: Self closer on door. Special colour to Client/Architect's approval.		Tag: GD02 Double doors with upper glass panel. Required Clear Ope 850mm Qty.: 1 Glazing: Double glazed argon filled cavity with low/e softcoat Safety Glass as per TGD D Material: Thermally broken Aluminium frame and door (colour to be selected) Hinges: 6 no. stainless steel ball bearing hinges Handles: panic bar internal lever handle & lock external low profile, max 15mm upstand Threshold: napp plaster bands to match Special: Self closer on door. Special colour to Client/Architect's approval.		Tag: GD03 Double doors with upper glass panel. Required Clear Ope 850mm Qty.: 1 Glazing: Double glazed argon filled cavity with low/e softcoat Safety Glass as per TGD D Material: Thermally broken Aluminium frame and door (colour to be selected) Hinges: 6 no. stainless steel ball bearing hinges Handles: panic bar internal lever handle & lock external low profile, max 15mm upstand Threshold: napp plaster bands to match Special: Self closer on door. Fire resisting door set FD30 Special colour to Client/Architect's approval.		Tag: GD04 Double doors with upper glass panel. Required Clear Ope 800mm Qty.: 1 Glazing: Double glazed argon filled cavity with low/e softcoat Safety Glass as per TGD D Material: Thermally broken Aluminium frame and door (colour to be selected) Hinges: 6 no. stainless steel ball bearing hinges Handles: panic bar internal lever handle & lock external low profile, max 15mm upstand Threshold: napp plaster bands to match Special: Self closer on door. Special colour to Client/Architect's approval.		Tag: GD05 Doors with upper glass panel. Required Clear Ope 800mm Qty.: 1 Glazing: Double glazed argon filled cavity with low/e softcoat Safety Glass as per TGD D Material: Thermally broken Aluminium frame and door (colour to be selected) Hinges: 6 no. stainless steel ball bearing hinges Handles: panic bar internal lever handle & lock external low profile, max 15mm upstand Threshold: napp plaster bands to match Special: Self closer on door.		Tag: GD06 Door with upper glass panel. Required Clear Ope 800mm Qty.: 1 Glazing: Double glazed argon filled cavity with low/e softcoat Safety Glass as per TGD D Material: Thermally broken Aluminium frame and door (colour to be selected) Hinges: 6 no. stainless steel ball bearing hinges Handles: panic bar internal lever handle & lock external low profile, max 15mm upstand Threshold: napp plaster bands to match Special: Self closer on door.		Tag: GD07 SEN entrance double doors with upper glass panel. Required Clear Ope 1000mm Qty.: 1 Glazing: Double glazed argon filled cavity with low/e softcoat Safety Glass as per TGD D Material: Thermally broken Aluminium frame and door (colour to be selected) Hinges: 6 no. stainless steel ball bearing hinges Handles: panic bar internal lever handle & lock external low profile, max 15mm upstand Threshold: napp plaster bands to match Special: Self closer on door. Special colour to Client/Architect's approval.		Tag: RD01 Roof maintenance access door. Qty.: 1 Glazing: n/a Material: External-grade, insulated steel doorset with weather seals. Hinges: 6 no. stainless steel ball bearing hinges Handles: lever handle & lock low profile, max 15mm upstand Threshold: to match wall cladding. Reveals: Keyed cylinder. Special: Self closer on door. Colour (primed and painted) to match wall cladding. Access control - to be confirmed with School. Signage: "Roof Access - Authorised Personnel Only"		Tag: RD02 Roof maintenance access door. Qty.: 1 Glazing: n/a Material: External-grade, insulated steel doorset with weather seals. Hinges: 6 no. stainless steel ball bearing hinges Handles: lever handle & lock low profile, max 15mm upstand Threshold: to match wall cladding. Reveals: Keyed cylinder. Special: Self closer on door. Colour (primed and painted) to match wall cladding. Access control - to be confirmed with School. Signage: "Roof Access - Authorised Personnel Only"	

DOORS SCHEDULE - Internal					
DOOR TYPE 10	DOOR TYPE 11	DOOR TYPE 12	DOOR TYPE 13	DOOR TYPE 14	DOOR TYPE 15
NOTE: MAIN OFFICE STORAGE, CLEANER'S STO.	NOTE: MAIN OFFICE, CLASSROOM, SEN QUIET SPACE	NOTE: CLASSROOM, SEN QUIET SPACE	NOTE: SEN OFFICE, CLASSROOM, SEN CLASSROOM, SEN TOILET LOBBY, ROOF STAIRS	NOTE: SEN CLASSROOM, SEN TOILET LOBBY	NOTE: EQPT. STO., STORAGE, ROOF CW STORAGE
Tag : D03, D30 FD-30S Min. clear door opening 800mm Softwood painted selected colour Qty. 2 Hinges 3 No. stainless steel Ball bearing hinges Automatic closer Handle 2 No.lever handle, rose and escutcheon Mortice sash lock Lock Door Stop Selected Other 2 No. Kicking plate Signage "Fire door keep shut" Special Fire resisting doorset	Tag : D02, D13, D38 Min. clear door opening 800mm Vision Panel Softwood painted selected colour Qty. 3 Hinges 3 No. stainless steel Ball bearing hinges Focus contract door closer Handle 2 No.lever handle, rose and escutcheon Mortice sash lock Lock Door Stop Selected Other 2 No. Kicking plate Signage safety glass vision panel n/a	Tag : D18, D35 Min. clear door opening 800mm Vision Panel Softwood painted selected colour Qty. 2 Hinges 3 No. stainless steel Ball bearing hinges Focus contract door closer Handle 2 No.lever handle, rose and escutcheon Mortice sash lock Lock Door Stop Selected Other 2 No. Kicking plate Signage safety glass vision panel n/a	Tag : D06, D16, D21, D36, D37 FD-30S Min. clear door opening 800mm Vision Panel Softwood painted selected colour Qty. 5 Hinges 3 No. stainless steel Ball bearing hinges Automatic closer door closer Handle 2 No.lever handle, rose and escutcheon Mortice sash lock Lock Door Stop Selected Other 2 No. Kicking plate Signage safety glass vision panel Special "Fire door keep shut" Fire resisting doorset	Tag : D33, D34, D40 FD-30S Min. clear door opening 800mm Vision Panel Softwood painted selected colour Qty. 3 Hinges 3 No. stainless steel Ball bearing hinges Automatic closer door closer Handle 2 No.lever handle, rose and escutcheon Mortice sash lock Lock Door Stop Selected Other 2 No. Kicking plate Signage safety glass vision panel Special "Fire door keep shut" Fire resisting doorset	Tag : D26, D44, D45 FD-30S Min. clear door opening 800mm Softwood painted selected colour Qty. 3 Hinges 3 No. stainless steel Ball bearing hinges Automatic closer door closer Handle 2 No.lever handle, rose and escutcheon Mortice sash lock Lock Door Stop Selected Other 2 No. Kicking plate Signage "Fire door keep shut" Special Fire resisting doorset

DOOR/DOORS CLEAR OPENING (CO.):

Minimum effective clear width of doors to wheelchair accessible areas taken to be a min. 800mm clear width unless otherwise stated.

The width of a doorway shall be the effective clear width through a single door or at least one leaf of a double door when the door or doors are open. Measurement shall be taken from the point on the the door or door hardware which protrudes most into the width to the nearest point of the door frame or door stop. Door hardware protruding into this width must be considered to reduce the effective clear width. Swing door or doors shall be free to open to an angle of at least 90°.

Note: The CO. shown on the Doors Schedule is the minimum required CO. in accordance with the FSC/DAC drawings and specifications.

Read in conjunction with FSC/DAC drawings and specifications for minimum Clear Openings, vision panels requirements, Clear Space to leading edge of doors etc.

DOOR SIGNS/MARKS:

Install all door signage at eye level - 1500mm above FFL to the center of the sign (e.g. 'Fire Door - Keep Shut')

Refer to room floor plans for correct room names and sign text (e.g. 'Staff Toilet', 'Unisex Toilet', etc.)

Ensure signage is level, securely fixed, and clearly visible when door is in the closed position.

FINGER GUARDS

All doors serving SEN accommodation shall be provided with proprietary protective finger guards to the hinged edge of the door, in accordance with the Department of Education guidelines.

Finger guard systems shall be suitable for the door type and intended use, coordinated with hinges, frames, closers and ironmongery, and shall not compromise the fire, smoke or acoustic performance of any rated doorset.

Provide protection to all accessible finger-entrapment points at the hinge side of the door.

NOTES :

*This drawing is copyright and may not be copied or altered without permission.
Use only figured dimensions. Do not scale this drawing.
The contractor is responsible for checking all dimensions on site prior to construction.
The Architects are to be notified of any discrepancies prior to work commencing.
Levels and contours, shown on drawings, are relative to local datum unless specified*

[illegible]

QUEEN OF ANGELS PRIMARY SCHOOL			
PROJECT: Additional Accommodation			
ADDRESS: Wedgewood,Sandyford, Dublin,16			
DRAWING: DOORS SCHEDULE (1 of 2)			
CAD REF: 22518-TEN		SCALE: 1:50	DWG. NO.: 22518-TEN-003
MC	DATE: 13.10.2025	REV:	