

SEN NURSERY - Door Schedule:

Door No:	Room	Door Opening Size: w x h	Door type:	Internal/External:	Floor Level:	Fire Strategy:	Lock Type:	Ironmongery:	Special Notes:
ED01	Front (Main) Entrance	See door type elevation	ED01	External	Ground Floor		Lock Type 01	2 x PH, 2 x PP, 2x internal thumb turn locks with external key locks, 2 x PIR opening sensors (for internal and external motion detecting)	Main Entrance Door. Door glazing to have manifestations.
ED02	Staff room	See door type elevation	ED02	External	Ground Floor		Lock Type 01	1 x PH, 1 x PP, 1x internal thumb turn locks with external key lock, sliding 1xKP, opening windows to have restrictors and internal locking	Door glazing to have manifestations.
ED03	C01	See door type elevation	ED02	External	Ground Floor		Lock Type 01	1 x PH, 1 x PP, 1x internal thumb turn locks with external key lock, sliding 1xKP, opening windows to have restrictors and internal locking	Door glazing to have manifestations.
ED04	C02	See door type elevation	ED02	External	Ground Floor		Lock Type 01	1 x PH, 1 x PP, 1x internal thumb turn locks with external key lock, sliding 1xKP, opening windows to have restrictors and internal locking	Door glazing to have manifestations.
ED05	C03	See door type elevation	ED02	External	Ground Floor		Lock Type 01	1 x PH, 1 x PP, 1x internal thumb turn locks with external key lock, sliding 1xKP, opening windows to have restrictors and internal locking	Door glazing to have manifestations.
ED06	Plant room	See door type elevation	ED03	External	Ground Floor		Lock Type 01	2 x PH, 2 x PP, 2x internal thumb turn locks with external key locks, 2 x PIR opening sensors (for internal and external motion detecting)	Louved doors (for ventilation)
ED07	Rear Entrance	See door type elevation	ED05	External	Ground Floor		Lock Type 01	1 x PH, 1 x PP, 1x internal thumb turn locks with external key lock, sliding 1xKP, opening windows to have restrictors and internal locking	Rear Entrance Door. Door glazing to have manifestations.
ED08	C04	See door type elevation	ED04	External	Ground Floor		Lock Type 01	1 x PH, 1 x PP, 1x internal thumb turn locks with external key lock, sliding 1xKP, opening windows to have restrictors and internal locking	Door glazing to have manifestations.
ED09	C05	See door type elevation	ED04	External	Ground Floor		Lock Type 01	1 x PH, 1 x PP, 1x internal thumb turn locks with external key lock, sliding 1xKP, opening windows to have restrictors and internal locking	Door glazing to have manifestations.
ED10	C06	See door type elevation	ED04	External	Ground Floor		Lock Type 01	1 x PH, 1 x PP, 1x internal thumb turn locks with external key lock, sliding 1xKP, opening windows to have restrictors and internal locking	Door glazing to have manifestations.
ID01	Reception	See door type elevation	ID08	Internal	Ground Floor	FD30 SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID02	Parents Room	See door type elevation	ID01	Internal	Ground Floor	FD30 SC VP		2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID03	Entrance Lobby	See door type elevation	ID03	Internal	Ground Floor	FD30 SC VP		2 x PP, 2,PH, 4 x KP.	Safety glazing to be installed. Glazing to ensure 30minute fire resistance
ID04	Leaders Office	See door type elevation	ID01	Internal	Ground Floor	FD30 SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID05	Intervention	See door type elevation	ID01	Internal	Ground Floor	FD30 SC VP	Lock Type 01	1 x LH (corridor side), 1 x PP (internal), ML, 2 x Kick plates, Room name signage (to outer side only)	
ID06	Sensory	See door type elevation	ID01	Internal	Ground Floor	FD30 SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID07	Wc 01	See door type elevation	ID05	Internal	Ground Floor	FD30	Lock Type 03	2 x LH, internal thumb turn locks with 'vacant/occupied' turn switch (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID08	Ambulant Wc 01	See door type elevation	ID04	Internal	Ground Floor	FD30	Lock Type 03	2 x LH, internal thumb turn locks with 'vacant/occupied' turn switch (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID09	Accssible Wc 01	See door type elevation	ID04	Internal	Ground Floor	FD30	Lock Type 03	2 x LH, internal thumb turn locks with 'vacant/occupied' turn switch (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID10	Accessible Change 01	See door type elevation	ID04	Internal	Ground Floor	FD30	Lock Type 03	2 x LH, internal thumb turn locks with 'vacant/occupied' turn switch (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID11	Staff Room Lobby	See door type elevation	ID04	Internal	Ground Floor	FD30 SC		2 x LH, 2 x Kick plates, Room name signage (to outer side only)	
ID12	Staff Wc Male	See door type elevation	ID04	Internal	Ground Floor		Lock Type 03	2 x LH, internal thumb turn locks with 'vacant/occupied' turn switch (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID13	Staff Wc Female	See door type elevation	ID04	Internal	Ground Floor		Lock Type 03	2 x LH, internal thumb turn locks with 'vacant/occupied' turn switch (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID14	Staff Room	See door type elevation	ID04	Internal	Ground Floor	SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID15	Staff Room/Reception link	See door type elevation	ID04	Internal	Ground Floor	SC	Lock Type 02	2 x LH, ML, 2 x Kick plates	
ID16	C01	See door type elevation	ID02	Internal	Ground Floor	FD30 SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	Safety glazing to be installed. Glazing to ensure 30minute fire resistance
ID17	C02	See door type elevation	ID02	Internal	Ground Floor	FD30 SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	Safety glazing to be installed. Glazing to ensure 30minute fire resistance
ID18	C03	See door type elevation	ID02	Internal	Ground Floor	FD30 SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	Safety glazing to be installed. Glazing to ensure 30minute fire resistance
ID19	Corridor	See door type elevation	ID03	Internal	Ground Floor	FD30 SC VP EMD		2 x PH, 2 x PP, 4 x Kick plates, 2 x Electromagnetic Door holders	Safety glazing to be installed. Glazing to ensure 30minute fire resistance
ID20	Storage Room 01	See door type elevation	ID06	Internal	Ground Floor	FD30 SC	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	
ID21	Storage Room 02	See door type elevation	ID06	Internal	Ground Floor	FD30 SC	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	Safety glazing to be installed. Glazing to ensure 30minute fire resistance
ID22	C04	See door type elevation	ID07	Internal	Ground Floor	FD30 SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	Safety glazing to be installed. Glazing to ensure 30minute fire resistance
ID23	C05	See door type elevation	ID07	Internal	Ground Floor	FD30 SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	Safety glazing to be installed. Glazing to ensure 30minute fire resistance
ID24	C06	See door type elevation	ID07	Internal	Ground Floor	FD30 SC VP	Lock Type 01	2 x LH, internal thumb turn locks with external key lock (corridor side), 2 x Kick plates, Room name signage (to outer side only)	Safety glazing to be installed. Glazing to ensure 30minute fire resistance
ID25	Corridor	See door type elevation	ID03	Internal	Ground Floor	FD30 SC VP EMD		2 x PH, 2 x PP, 4 x Kick plates, 2 x Electromagnetic Door holders	Safety glazing to be installed. Glazing to ensure 30minute fire resistance

685

1150

1950

1810

1650

1050

1050

Window Type 01

W01 - window to Parents room

W03 - window to Reception office

Finish both sides to be Anthracite Grey (RAL 7016).

Double glazed/low e

1.4 Wm²/k U-value (or better)

Upper half openable with top hung

Restrictors

Passive ventilation (2no. trickle vents)

Window Type 02

W02 - window to Staff Room.

Fixed window (non openable)

Finish both sides to be Anthracite Grey (RAL 7016).

Double glazed/low e

1.4 Wm²/k U-value (or better)

Passive ventilation (2no. trickle vents)

Film applied to inner side of glazing to reduce visibility from outside

Window Type 03

W04, W05, W06, W07, W08, W09, W10, W11 & W12

Mardome Trade 1 Opening Roof Light

1050mm x 1050mm structural opening

Triple skins - U-Value to achieve 1.8W/m²K

Electric opening (see M&E designer specification for automation (Wireless remote electric opening via controls within those in Class rooms)

Rain sensor

2x Vents (passive)

Installed on builders upstand

Proposed Window Schedule

1:50 at A1

0m

0.5m

1m

2.5m

1:50

1550

540

1010

2820

1810

1010

1810

2070

2820

1810

1010

1810

2070

1550

540

1010

1010

2100

1810

2070

1810

2070

1010

2100

910

2100

1810

2070

800

1810

1010

External Door Type 01

PVCu double doors with level threshold access.

Finish both sides to be Anthracite Grey (RAL 7016).

Automated doors to open with PIR sensors, both internally and externally.

Automatic release during fire alarm.

Safety glazing with manifestations.

Please refer to Door Schedule for specific Ironmongery requirements.

Stainless steel ironmongery items.

Double glazed/low e

1.4 Wm²/k U-value (or better)

External Door Type 02

PVCu door and window with level threshold access.

PVCu Panel below windows to match aluminium canopy surround.

Finish externally to be Anthracite Grey (RAL 7016).

Push pad emergency lock (or thumb turn internal lock)

Safety glazing with manifestations.

Please refer to Door Schedule for specific Ironmongery requirements.

Stainless steel ironmongery items.

Double glazed/low e

1.4 Wm²/k U-value (or better)

External Door Type 03

PVCu louvred double doors (to aid Plant Room ventilation).

Finish externally to be Anthracite Grey (RAL 7016).

Please refer to Door Schedule for specific Ironmongery requirements.

Stainless steel ironmongery items.

External Door Type 04

PVCu door and window with level threshold access.

PVCu Panel below windows to match aluminium canopy surround colour.

Finish both sides to be Anthracite Grey (RAL 7016).

Push pad emergency lock (or thumb turn internal lock)

Safety glazing with manifestations.

Please refer to Door Schedule for specific Ironmongery requirements.

Stainless steel ironmongery items.

Double glazed/low e

1.4 Wm²/k U-value (or better)

External Door Type 05

PVCu door and window with level threshold access.

PVCu Panel below window to match aluminium canopy surround colour.

Finish both sides to be Anthracite Grey (RAL 7016).

Push pad emergency lock (or thumb turn internal lock)

All hinges, self closing devices, handles and any other ironmongery items to be 30 minute (min).

Please refer to Door Schedule for specific Ironmongery requirements.

Double glazed/low e

1.4 Wm²/k U-value (or better)

Internal Door Type 01

30 minute fire resistant solid door.

44mm (min). thickness.

Finished in white oak or oak veneer.

Vision panel with 30 minute fire resistance in clear glazing.

Finished in white oak or oak veneer.

All hinges, self closing devices, handles and any other ironmongery items to be 30 minute (min).

Please refer to Door Schedule for specific Ironmongery requirements.

Glazing to have manifestations.

Internal Door Type 02

30 minute fire resistant solid door.

44mm (min). thickness.

Finished in white oak or oak veneer.

Vision panel with 30 minute fire resistance in clear glazing.

All hinges, self closing devices, handles and any other ironmongery items to be 30 minute (min).

Please refer to Door Schedule for specific Ironmongery requirements.

Glazing to have manifestations.

Internal Door Type 03

30 minute fire resistant double fully glazed doors.

44mm (min). thickness.

Finished in white oak or oak veneer.

glazing to be 30 minute fire resistance in clear glazing (including fan light above).

All hinges, self closing devices, handles and any other ironmongery items to be 30 minute (min).

Please refer to Door Schedule for specific Ironmongery requirements.

Glazing to have manifestations.

Internal Door Type 04

30 minute fire resistant solid door.

44mm (min). thickness.

Finished in white oak or oak veneer.

Please refer to Door Schedule for specific Ironmongery requirements.

Internal Door Type 05

30 minute fire resistant solid door.

44mm (min). thickness.

Finished in white oak or oak veneer.

Please refer to Door Schedule for specific Ironmongery requirements.

Internal Door Type 06

2no. 30 minute fire resistant solid doors.

44mm (min). thickness.

Finished in white oak or oak veneer.

Please refer to Door Schedule for specific Ironmongery requirements.

Internal Door Type 07

30 minute fire resistant solid door.

44mm (min). thickness.

Finished in white oak or oak veneer.

Vision panels with 30 minute fire resistance in clear glazing.

Glazing to have manifestations.

Please refer to Door Schedule for specific Ironmongery requirements.

Notes:

All works to be carried out in accordance with the current Building Regulations, British Standards and Codes of Practice and to the satisfaction of the Building Control Body. All dimensions are to be checked on site prior to the commencement of the works. Any discrepancies to be reported prior to the commencement of the relevant works.Please note that paper prints of this drawing may not be an accurate reproduction of the given scale.

Rev.

Date:

Description:

Drawn:

Checked:

Client:

Trust Team

Project:

Proposed New Specialist Primary School

Drawing Title:

Proposed Door & Window Schedule

Project Address:

Land Adj. Stubbin Wood Nursery, Burlington Avenue, Langwith Junction, Nottinghamshire, NG20 9AD.

INCO-24-108-(31)-001

T1

TENDER ISSUE

Drawn: LF

Checked: CH

Scale (Size): 1:50 @ A1

Date: April 2025

part of

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Papercheck Size: 0 10mm 20mm

23A1