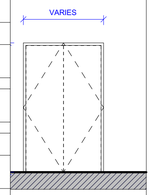
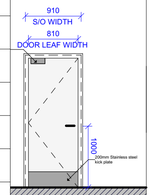
IES-03 Door Schedule (Redacted)

Phase	Element ID	Door Type	To Zone Number	From Zone Number	Opening Type	W x H Size	Security Features	Acoustic Rating	Finish	Fire Rating (mins)	Manifestation	Powered Opening Door System	Signage	Notes	Qty.
Level 07															
Existing	D.07.E01	E1	7NSC	<Undefined>	Double Door	1,880×2,300	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing Glass Door	60		Harwired Automatic Door Push Pad with automatic opening of both existing double doors.	Automatic Fire Door Keep Shut	Door not in scope - to be retained.	1
Existing	D.07.E02	E2	7NSC	7NSC	Double Door	1,280×2,024	N/A	N/A	Existing Timber Veneer	60		N/A	Automatic Fire Door Keep Shut	LL Action - door leaf to be changed to 850mm clear opening width.	1
Existing	D.07.E03	E2	7NSC	<Undefined>	Double Door	1,280×2,024	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing Timber Veneer	30		N/A	Automatic Fire Door Keep Shut	Door not in scope - to be retained.	1
Existing	D.07.E04	E3	<Undefined>	<Undefined>	Double Door	1,310×2,024	N/A	N/A	Existing White Paint	60		N/A		Door not in scope - to be retained.	1
Existing	D.07.E05	E2	7SSC	<Undefined>	Double Door	1,310×2,081	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing Timber Veneer	N/A		N/A		Door not in scope - to be retaied.	1
Existing	D.07.E06	E2	7SSC	7SSC	Double Door	1,310×2,081	N/A	N/A	Existing Timber Veneer	30		N/A		Door not in scope - to be retained.	1
Existing	D.07.E07	E2	7SSC	7SSC	Double Door	1,310×2,081	N/A	N/A	Existing Timber Veneer	60		N/A		LL Action - door leaf to be changed to 850mm clear opening width.	1
Existing	D.07.E08	E1	7SSC	<Undefined>	Double Door	1,610×2,081	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing Glass Door	60		Hardwired Automatic Door Push Pad with automatic opening of both existing doors.		Door not in scope - to be retained.	1
Existing	D.07.E09	E2	7SSC	7SSC	Double Door	1,260×2,073	N/A	N/A	Existing Timber Veneer	60		N/A		LL Action - door leaf to be changed to 850mm clear opening width.	1
Existing	D.07.E10	E2	7SSC	<Undefined>	Double Door	1,260×2,073	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing Timber Veneer	30		N/A		Door not in scope - to be retained.	1
Existing	D.07.E11	E2	7WSC	<Undefined>	Double Door	1,250×2,040	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing White Paint	N/A		N/A		Door not in scope - to be retained.	1
Existing	D.07.E12	E2	7WSC	<Undefined>	Double Door	1,100×2,040	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing White Paint	N/A		N/A	Automatic Fire Door Keep Shut	Door not in scope - to be retained.	1
Existing	D.07.E13	E2	7NSC	<Undefined>	Double Door Asymmetric	1,280×2,024	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm	N/A	Existing Timber Veneer	30		N/A	Automatic Fire Door Keep Shut	Door not in scope - to be retained.	1
Existing	D.07.E14	E2	7NSC	7NSC	Double Door Asymmetric	1,280×2,024	N/A	N/A	Existing Timber Veneer	60		N/A	Automatic Fire Door Keep Shut	LL Action - door leaf to be changed to 850mm clear opening width.	1
New	D.07.N01	B	<Undefined>	<Undefined>	Door with 2 Sidelights	3,750×2,290	Key Entry / Thumb-turn Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.07.N02	B	<Undefined>	<Undefined>	Door with 2 Sidelights	2,600×2,290	Key Entry / Thumb-turn Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.07.N03	B	<Undefined>	<Undefined>	Door with 2 Sidelights	5,380×2,290	Key Entry / Thumb-turn Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.07.N04	B	<Undefined>	<Undefined>	Door with 2 Sidelights	5,100×2,290	No Lock Required (Handle Only)	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.07.N05	B	<Undefined>	<Undefined>	Door with 2 Sidelights	5,070×2,290	Key Entry / Thumb-turn Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.07.N06	B	<Undefined>	<Undefined>	Door with 2 Sidelights	5,368×2,290	Key Entry / Thumb-turn Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.07.N07	B	<Undefined>	<Undefined>	Door with 2 Sidelights	5,260×2,290	Key Entry / Thumb-turn Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.07.N08	C	<Undefined>	<Undefined>	Door	910×2,110	Digital Door Lock	R: 58dBR	Painted white to match service riser doors throughout demise	60		N/A	Automatic Fire Door Keep Shut	Self closer to door header.	1
New	D.07.N09	A	<Undefined>	<Undefined>	Door	910×2,110	Stainless Steel Handle - Access Control - Proximity and PIN Entry / Push Button Exit	R: 58dBR	Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	60		N/A	Fire Door Keep Shut	Self closer to door header.	1
New	D.07.N10	A	<Undefined>	<Undefined>	Door	910×2,110	Digital Door Lock	R: 58dBR	Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	30		N/A	Fire Door Keep Shut	Self closer to door header.	1
New	D.07.N11	B	<Undefined>	<Undefined>	Door with 2 Sidelights	11,030×2,290	Key Entry / Thumb-turn Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.07.N12	B	<Undefined>	<Undefined>	Door with 2 Sidelights	8,963.5×2,290	Key Entry / Thumb-turn Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	MW-07.01	-	<Undefined>	<Undefined>	Sliding Folding Multipanel Door	4,400×2,520	Manufacturer to supply handle opening options to client for review.	R: 56dBR	Aluminium-Steel, powder-coated Platinum White (sim. to RAL 9016) - Client confirm prior to order	N/A		Manual Opening		DORMA Hüppe Variflex 100 Movable Wall System	1
Level 08															
Existing	D.08.E02	E2	8NSC	8NSC	Double Door	1,280×2,024	N/A	N/A	Existing Timber Veneer	60		N/A		LL Action - door leaf request to be changed to 850mm clear opening width.	1
Existing	D.08.E03	E2	8NSC	<Undefined>	Double Door	1,280×2,024	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing Timber Veneer	30		N/A		Door not in scope - to be retained.	1
Existing	D.08.E04	E3	<Undefined>	<Undefined>	Double Door	1,310×2,024	N/A	N/A	Existing White Paint	60		N/A		LL Action - door leaf request to be changed to 850mm clear opening width.	1
Existing	D.08.E05	E2	8SSC	<Undefined>	Double Door	1,310×2,081	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing Timber Veneer	N/A		N/A		Door not in scope - to be retained.	1
Existing	D.08.E06	E2	8WSC	<Undefined>	Double Door	1,100×2,040	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing White Paint	N/A		N/A		Door not in scope - to be retained.	1
Existing	D.08.E07	E2	8NSC	<Undefined>	Double Door	1,280×2,024	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	N/A	Existing Timber Veneer	30		Hardwired Automatic Door Push Pad with automatic opening of both existing doors.		Door not in scope - to be retained.	1
Existing	D.08.E08	E2	8NSC	8NSC	Double Door	1,280×2,024	N/A	N/A	Existing Timber Veneer	60		N/A		LL Action - door leaf to be changed to 850mm clear opening width.	1
New	D.08.E01	E1	<Undefined>	8NSC	Double Door	1,880×2,300	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS), Video Intercom	N/A	Existing Glass Door	60		Hardwired Automatic Door Push Pad with automatic opening of both existing doors.		Door not in scope - to be retained.	1
New	D.08.N01	D	<Undefined>	<Undefined>	Double Door with Sidelight	2,283.4×2,290	Access Control - Proximity Entry / Push Button Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	60	Gradient Tint. See NBS specification L40 Clause 96.		Automatic Fire Door Keep Shut	Self closer to door header.	1
New	D.08.N02	B	<Undefined>	<Undefined>	Door with 2 Sidelights	3,750×2,290	Access Control - Proximity Entry / Push Button Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.		Automatic Fire Door Keep Shut	Self closer to door header.	1
New	D.08.N03	B	<Undefined>	<Undefined>	Door with 2 Sidelights	4,335×2,290	Access Control - Proximity and PIN Entry / Push Button Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.		Fire Exit Keep Clear		1
New	D.08.N04	A	<Undefined>	<Undefined>	Door	910×2,110	Access Control - Proximity Entry / Proximity Exit	R: 58dBR	Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	N/A		Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	Automatic Fire Door Keep Shut	Self closer to door header.	1
New	D.08.N05	B	<Undefined>	<Undefined>	Door with Sidelight on Side 2	3,330×2,290	Key Entry / Thumb-turn Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.08.N06	B	<Undefined>	<Undefined>	Door with 2 Sidelights	5,360×2,290	Access Control - Proximity and PIN Entry / Push Button Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.08.N07	B	<Undefined>	<Undefined>	Door with 2 Sidelights	5,377.5×2,290	Access Control - Proximity and PIN Entry / Push Button Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.08.N08	B	<Undefined>	<Undefined>	Door with 2 Sidelights	5,380×2,290	Access Control - Proximity and PIN Entry / Push Button Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	30	Gradient Tint. See NBS specification L40 Clause 96.		Fire Door Keep Shut	Self closer to door header.	1
New	D.08.N09	A	<Undefined>	<Undefined>	Door	910×2,110	Digital Door Lock	R: 48dBR	Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	30			Fire Door Keep Shut	Self closer to door header.	1
New	D.08.N10	A	<Undefined>	<Undefined>	Door	910×2,110	Access Control - Proximity and PIN Entry / Push Button Exit	R: 48dBR	Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	60		Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	Fire Door Keep Shut	Self closer to door header.	1
New	D.08.N11	D	<Undefined>	<Undefined>	Double Door with 2 Sidelights	6,040×2,290	Access Control - Proximity Entry / Push Button Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	30	Gradient Tint. See NBS specification L40 Clause 96.		Fire Door Keep Shut	Self closer to door header.	1
New	D.08.N12	B	<Undefined>	<Undefined>	Door with 2 Sidelights	5,005×2,290	Access Control - Proximity and PIN Entry / Push Button Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.08.N13	B	<Undefined>	<Undefined>	Door with Sidelight on Side 2	3,329×2,290	Access Control - Proximity and PIN Entry / Push Button Exit	R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	Gradient Tint. See NBS specification L40 Clause 96.				1
New	D.08.N14		<Undefined>	<Undefined>	Double Door with Sidelight	2,340.5×2,290	Access Control - Proximity Entry / Push Button Exit	N/A	Matt White PPC Framed Glazed Door within Glazed System	60	Gradient Tint. See NBS specification L40 Clause 96.		Metal: Fire Door Keep Shut	Self closer to door header.	1
New	D.08.N15		<Undefined>	<Undefined>	Door with Sidelight on Side 2	1,562.3×2,290	Hold Open Device.	N/A	Matt White PPC Framed Glazed Door within Glazed System	30	Gradient Tint. See NBS specification L40 Clause 96.		Fire Door Keep Clear	Self closer to door header. Alarm triggered hold open device.	1



E3



C

…re door leaf paint finish to …ervice riser doors, Dulux …ystem – 1 coat Quick Dry …oat + 2 coats Diamond …od, White (RAL 9016 …nt), satin finish; …od lippings; architraves …mm MDF square edge, … to match.

Rev	Date	Description	Produced	Approved
L03	09/07/2026	Conditions Discharge Planning Application	SM	SM

Revision Status
STAGE 3 CONDITIONS

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Scale A1

Scale Bars

1:1000 0 5 10 15 20 30 40 50
1:500 0 1 2 3 4 5 10 15 20 25
1:200 0 1 2 3 4 5 10
1:100 0 1 2 3 4 5
1:50 0 1 2 2.5

Stage
RIBA STAGE 3

Site Address
SUNLIGHT HOUSE
LITTLE QUAY STREET
MANCHESTER
M3 3HP

Project No. 30279810
Date 09/07/2026
Drawn By SM
Checked By SM
Drawing Name Door Schedule
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Revision No. L03
Reference Code 26-001

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