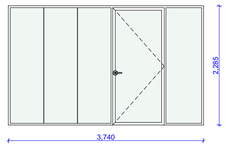
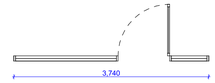
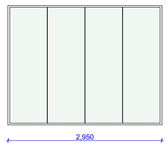
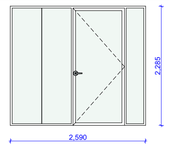
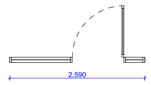
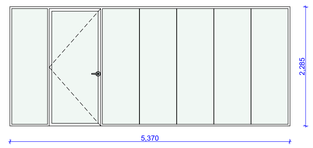
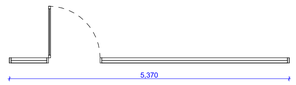
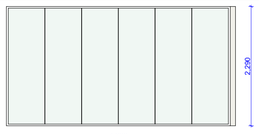
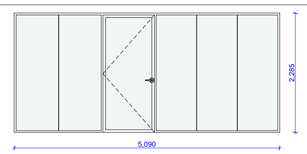
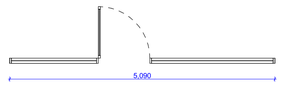
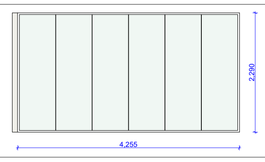
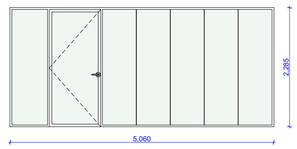
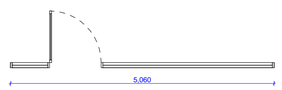
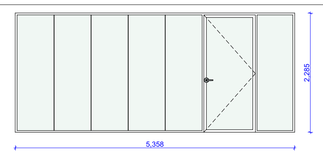
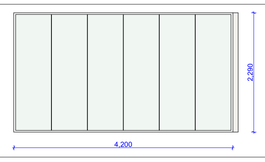
Glazed Parition Schedule 07.01-06

Element ID	Room Number	Door Type	Manufacturer	Opening Type	W x H Size	Leaf Size	Security Features	Acoustic Rating	Finish	Fire Rating (mins)	Accessories	Manifestation	Door Signage	Elevation	2D Plan Preview	Qty.
Level 07																
D.07.N01		B	Komfort Polar (To Manufacturer Specification)	Door with 2 Sidelights	3,750×2,290	990×2,253	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
D.07.N01A			Komfort Polar (To Manufacturer Specification)	Window	2,960×2,290	---		R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A		Gradient Tint. See NBS specification L40 Clause 96.				1
D.07.N02		B	Komfort Polar (To Manufacturer Specification)	Door with 2 Sidelights	2,600×2,290	990×2,253	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
D.07.N03		B	Komfort Polar (To Manufacturer Specification)	Door with 2 Sidelights	5,380×2,290	990×2,253	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
D.07.N03A			Komfort Polar (To Manufacturer Specification)	Window	4,300×2,290	---		R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	End column connection to GS-07.03 to supplier detail. See proposed floorplans for layout.	Gradient Tint. See NBS specification L40 Clause 96.				1
D.07.N04		B	Komfort Polar (To Manufacturer Specification)	Door with 2 Sidelights	5,100×2,290	990×2,253	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
D.07.N04A			Komfort Polar (To Manufacturer Specification)	Window	4,265×2,290	---		R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	End column connection to GS-07.04 to supplier detail. See proposed floorplans for layout.	Gradient Tint. See NBS specification L40 Clause 96.				1
D.07.N05		B	Komfort Polar (To Manufacturer Specification)	Door with 2 Sidelights	5,070×2,290	990×2,253	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
D.07.N06		B	Komfort Polar (To Manufacturer Specification)	Door with 2 Sidelights	5,368×2,290	990×2,253	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
D.07.N06A			Komfort Polar (To Manufacturer Specification)	Window	4,210×2,290	---		R: 48dBR	Matt White PPC Framed Glazed Door within Glazed System	N/A	End column connection to GS-07.06 to supplier detail. See proposed floorplans for layout.	Gradient Tint. See NBS specification L40 Clause 96.				1

Scale A1

Scale Bars



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

Revision Status
STAGE 3 CONDITIONS

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Stage
RIBA STAGE 3

Site Address
SUNLIGHT HOUSE
LITTLE QUAY STREET
MANCHESTER
M3 3HP

Project No.	Date
30279810	09/07/2026

Drawn By	Checked By
SM	SM

Drawing Name
Interior Glazing Schedule Sheet 1 of 4

Drawing No.
30279810-EVK-MAN-07-SH-AR-06011

Revision No.	Reference Code
L03	26-001

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