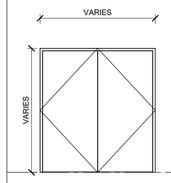
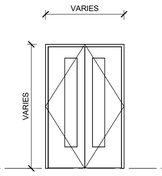
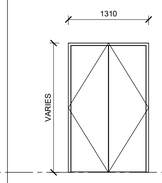
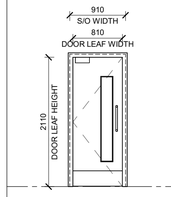
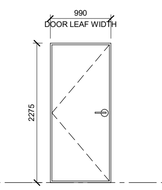
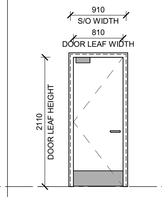
Level 7 and Level 8 Door Schedule

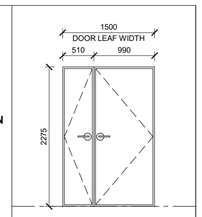
vv	Door Code	Room Number	Door Type	Description	Security Accessories	Count	Door Finish	No. of Leaves	Opening Width	Notes
Level 07										
Existing	D.07.E01	7.28	E1	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing Glass Door	2	1880	Out of Scope Area - Retained Doorset
Existing	D.07.E02	N/A	E2	Internal Double Door	-	1	Existing Timber Veneer	2	1280	Out of Scope Area - Retained Doorset
Existing	D.07.E03	7.29	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing Timber Veneer	2	1280	Out of Scope Area - Retained Doorset
Existing	D.07.E04	7.05	E3	Internal Double Door	-	1	Existing White Paint	2	1310	Out of Scope Area - Retained Doorset
Existing	D.07.E05	7.29	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing Timber Veneer	2	1310	Out of Scope Area - Retained Doorset
Existing	D.07.E06	N/A	E2	Internal Double Door	-	1	Existing Timber Veneer	2	1310	Out of Scope Area - Retained Doorset
Existing	D.07.E07	N/A	E2	Internal Double Door	-	1	Existing Timber Veneer	2	1310	Out of Scope Area - Retained Doorset
Existing	D.07.E08	7.29	E1	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing Glass Door	2	1610	Out of Scope Area - Retained Doorset
Existing	D.07.E09	N/A	E2	Internal Double Door	-	1	Existing Timber Veneer	2	1260	Out of Scope Area - Retained Doorset
Existing	D.07.E10	7.31	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing Timber Veneer	2	1260	Out of Scope Area - Retained Doorset
Existing	D.07.E11	7.31	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing White Paint	2	1250	Out of Scope Area - Retained Doorset
Existing	D.07.E12	7.27	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing White Paint	2	1100	Out of Scope Area - Retained Doorset
Existing	D.07.E13	7.27	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing Timber Veneer	2	1280	Out of Scope Area - Retained Doorset
Existing	D.07.E14	N/A	E2	Internal Double Door	-	1	Existing Timber Veneer	2	1280	Out of Scope Area - Retained Doorset
New Construction	D.07.N01	7.01	B	Door within new glazed screen system	Key Entry / Thumb-turn Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.07.N02	7.02	B	Door within new glazed screen system	Key Entry / Thumb-turn Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.07.N03	7.03	B	Door within new glazed screen system	Key Entry / Thumb-turn Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.07.N04	7.06	B	Door within new glazed screen system	-	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.07.N05	7.07	B	Door within new glazed screen system	Key Entry / Thumb-turn Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.07.N06	7.08	B	Door within new glazed screen system	Key Entry / Thumb-turn Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.07.N07	7.13	B	Door within new glazed screen system	Key Entry / Thumb-turn Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.07.N08	N/A	C	Single doorset	Digital Door Lock	1	Painted white to match service riser doors throughout demise	1	910	-
New Construction	D.07.N09	7.17	A	Single doorset with vision panel	Access Control - Proximity and PIN Entry / Push Button Exit	1	Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	1	910	-
New Construction	D.07.N10	7.18	A	Single doorset with vision panel	Digital Door Lock	1	Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	1	910	-
New Construction	D.07.N11	7.20	B	Door within new glazed screen system	Key Entry / Thumb-turn Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.07.N12	7.21	B	Door within new glazed screen system	Key Entry / Thumb-turn Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-

Level 7 and Level 8 Door Schedule

vv	Door Code	Room Number	Door Type	Description	Security Accessories	Count	Door Finish	No. of Leaves	Opening Width	Notes
Level 07: 26										
Level 08										
Existing	D.08.E01	8.01	E1	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS), Video Intercom	1	Existing Glass Door	2	1880	Out of Scope Area - Retained Doorset
Existing	D.08.E02	N/A	E2	Internal Double Door	-	1	Existing Timber Veneer	2	1280	Out of Scope Area - Retained Doorset
Existing	D.08.E03	8.18	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing Timber Veneer	2	1280	Out of Scope Area - Retained Doorset
Existing	D.08.E04	8.05	E3	Internal Double Door	-	1	Existing White Paint	2	1310	Out of Scope Area - Retained Doorset
Existing	D.08.E05	8.18	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing Timber Veneer	2	1310	Out of Scope Area - Retained Doorset
Existing	D.08.E06	8.17	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing White Paint	2	1100	Out of Scope Area - Retained Doorset
Existing	D.08.E07	8.17	E2	Internal Double Door	Access Control - Proximity and PIN Entry / Push Button Exit, Door Hold open Alarm (Separate unit or Alarm of ACS)	1	Existing Timber Veneer	2	1280	Out of Scope Area - Retained Doorset
Existing	D.08.E08	N/A	E2	Internal Double Door	-	1	Existing Timber Veneer	2	1280	Out of Scope Area - Retained Doorset
New Construction	D.08.N01	8.03	D	Door within new glazed screen system	Access Control - Proximity Entry / Push Button Exit	1	White PPC Framed Glazed Door within Glazed System	2	990	-
New Construction	D.08.N02	8.02	B	Door within new glazed screen system	Access Control - Proximity Entry / Push Button Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.08.N03	8.15	B	Door within new glazed screen system	Access Control - Proximity and PIN Entry / Push Button Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	
New Construction	D.08.N04	8.02	A	Single doorset with vision panel	Access Control - Proximity Entry / Proximity Exit	1	Dark Grey laminate doors RAF 7016 with timber lipping and beading	1	910	-
New Construction	D.08.N05	8.06	B	Door within new glazed screen system	Key Entry / Thumb-turn Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.08.N06	8.07	B	Door within new glazed screen system	Access Control - Proximity and PIN Entry / Push Button Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.08.N07	8.08	B	Door within new glazed screen system	Access Control - Proximity and PIN Entry / Push Button Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.08.N08	8.09	B	Door within new glazed screen system	Access Control - Proximity and PIN Entry / Push Button Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.08.N09	8.10	A	Single doorset with vision panel	Digital Door Lock	1	Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	1	910	-
New Construction	D.08.N10	8.11	A	Single doorset with vision panel	Access Control - Proximity and PIN Entry / Push Button Exit	1	Dark Grey laminate doors RAF 7016 with timber lipping and beading. With frosted glass	1	910	-
New Construction	D.08.N11	8.03	D	Door within new glazed screen system	Access Control - Proximity Entry / Push Button Exit	1	White PPC Framed Glazed Door within Glazed System	2	990	-
New Construction	D.08.N12	8.13	B	Door within new glazed screen system	Access Control - Proximity and PIN Entry / Push Button Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
New Construction	D.08.N13	8.04	B	Door within new glazed screen system	Access Control - Proximity and PIN Entry / Push Button Exit	1	White PPC Framed Glazed Door within Glazed System	1	990	-
Level 08: 21										
Grand total: 47										

DOOR ELEVATION			
DOOR TYPE	E1	E2	E3
QUANTITY	3	17	2
NOTES	**Existing Doors - Out of Scope**		

DOOR ELEVATION			
DOOR TYPE	A	B	C
QUANTITY	5	17	1
NOTES	**Material:** Dark Grey laminate doors RAF 7016 with timber lipping and beading	**Material:** White PPC Framed glazed door within glazed screen system. Allow for ¾ height manifestation for client team acceptance.	**Material:** Painted white to match service riser doors throughout demise

DOOR ELEVATION	
DOOR TYPE	D
QUANTITY	2
NOTES	**Material:** White PPC Framed glazed door within glazed screen system. Allow for ¾ height manifestation for client team acceptance.

NOTES:

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Existing building information based on measured survey data which is included within the Appendices of end of Stage Reports – Contractor to undertaken localised checks following strip-out for technical design and coordination, in conjunction with review of Landlord O&M Information.

Rev	Date	Description	Prod.	Chk.	Rvd.	App.
L02	13/03/26	LBC Submission	CC/MD	GR	JO	LC
L01	03/12/25	LBC Submission	SC/JB	JO	LC	GH/KP

Client:
Government Property Agency

ARCADIS

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Project:
Sunlight House - Floors 7 and 8

Site
Sunlight House,
Little Quay Street,
Manchester M3 3HP

Drawing Title:
Door Schedule

Designed: ARCADIS	Signed: ARCADIS	Date: 13MAR26	
Drawn: CC/MD	Signed: CC/MD	Date: 13MAR26	
Checked: GR	Signed: GR	Date: 13MAR26	
Reviewed: JO	Signed: JO	Date: 13MAR26	
Approved: LC	Signed: LC	Date: 13MAR26	
Design Stage: Listed Building Consent			
Original Size: A1	Grid:	Datum:	
Suitability Code: A3	Scale: As indicated	Project Number: 30279810	

Suitability Description: **OFFICIAL-SENSITIVE**

Listed Building Consent Submission

Drawing Number: 30279810-ARC-MAN-XX-SH-AR-O6001
Revision: L02

N

100mm on Original

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