Door Schedule - 17th Floor

Door No.	Type	DOOR Width/ Height/ Thickness	DOOR Material	DOOR Finish	FRAME Material	FRAME Finish	Hardware	Notes
1703a	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1703b	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1705	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1706	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1709	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1710	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1711	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1712	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1715	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1716	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1717	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1718	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1719	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1720	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1721	B	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By Wall Manufacturer
1722	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1723	B	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1724	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1725	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1727	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1728	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1729	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1730	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1731	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1732	F	965 x 2438 x 44.45	Solid core-paint grade	P4	Pressed Steel Frame	P4	H1	--
1734	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1735	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1736	F	965 x 2438 x 44.45	Solid core- paint grade	P4	Pressed Steel Frame	P4	H1	-
1737	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1738a	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
1738b	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
1738c	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
1738d	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
1740	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1741	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1748	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1749	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1750	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1751a	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1751b	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer

Door Schedule 21st Floor

Door No.	Type	DOOR Width/ Height/ Thickness	DOOR Material	DOOR Finish	FRAME Material	FRAME Finish	Hardware	Notes
2103a	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2103b	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2105	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2106	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2109	A	1067 x 2000 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2110	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2111	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2112	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2115	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2116	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2117	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2118	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2119	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2120	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2121	B	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2122	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2123	B	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2124	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2125	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2127	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2128	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2129	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2130	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2131	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2132	F	965 x 2438 x 44.45	Solid core-paint grade	P4	Pressed Steel Frame	P4	H1	--
2134	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2135	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2136	F	965 x 2438 x 44.45	Solid core - paint grade	P4	Pressed Steel Frame	P4	H1	-
2137	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2138a	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
2138b	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
2138c	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
2138d	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
2140	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2141	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2148	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2149	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2150	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2151a	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2151b	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer

Door Schedule - 19th Floor

Door No.	Type	DOOR Width/ Height/ Thickness	DOOR Material	DOOR Finish	FRAME Material	FRAME Finish	Hardware	Notes
1903a	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1903b	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1905	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1906	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1909	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1910	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1911	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1912	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1915	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1916	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1917	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1918	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1919	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1920	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1921	B	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1922	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1923	B	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1924	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1925	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1927	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1928	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1929	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1930	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1931	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1932	F	965 x 2438 x 44.45	Solid core-paint grade	P4	Pressed Steel Frame	P4	H1	--
1934	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1935	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1936	F	965 x 2438 x 44.45	Solid core - paint grade	P4	Pressed Steel Frame	P4	H1	-
1937	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1938a	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
1938b	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
1938c	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
1938d	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
1940	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1941	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
1951a	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1951b	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
1951c	F	965 x 2438 x 44.45	Solid core - paint grade	P4	Pressed Steel Frame	P4	H1	--

Door Schedule - 20th Floor

Door No.	Type	DOOR Width/ Height/ Thickness	DOOR Material	DOOR Finish	FRAME Material	FRAME Finish	Hardware	Notes
2003a	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2003b	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2005	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2006	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2009	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2010	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2011	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2012	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2015	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2016	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2017	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2018	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2019	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2020	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2021	B	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2022	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2023	B	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2024	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2025	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2027	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2028	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2029	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2030	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2031	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2032	F	965 x 2438 x 44.45	Solid core-paint grade	P4	Pressed Steel Frame	P4	H1	--
2034	A	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2035	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2036	F	965 x 2438 x 44.45	Solid core - paint grade	P4	Pressed Steel	P4	H1	--
2037	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2038a	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
2038b	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
2038c	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
2038d	G	PR 457.5 x 2438 x 44.45	Solid core-paint grade	P4	-	-	H4	--
2040	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2041	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2048	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2049	E	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H2	By wall manufacturer
2051a	D	1067 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2051b	D	965 x 2438 x 44.45	Glazing	Clear tempered	Aluminum	Tr1	H3	By wall manufacturer
2051c	F	965 x 2438 x 44.45	Solid core- paint grade	P4	Pressed Steel Frame	P4	H1	--

Door Hardware Legend:

Hardware Set H1 (Passage Function):
- Lever lockset, passage function
- Heavy duty door closer
- Heavy duty ball bearing hinge, 1 1/2 pair per door
- Clear rubber door silencers
- Floor mounted door stop to suit floor finish

Hardware Set H2 (Passage Function - Sliding Barn Door by Movable Partition System manufacturer):
- Ladder pull, passage function
- Sliding door track and hardware
- Door seal
- Integrated door stop to suit floor finish

Hardware Set H3 (Passage Function - Swing by Movable Partition System manufacturer):
- Ladder pull, passage function
- Heavy duty ball bearing hinge, 1 1/2 pair per door
- Door seal
- Floor mounted door stop to suit floor finish

Hardware Set H4 (Passage Function - Pivot):
- 762mm Ladder pull, passage function
- Roller latch
- Heavy duty ball bearing hinge, 1 1/2 pair per door
- Clear rubber door silencers
- Floor mounted door stop to suit floor finish and frame

Door Finish Legend:

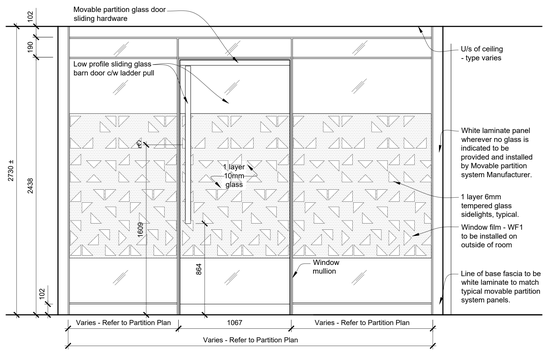
P4	Paint - Accent Colour: Medium Grey Finish: Gloss Level 5
Tr1	Movable Partition System Colour: Manufacturer's metal finish, silver
L4	Movable Partition System Door Finish Colour: White

Window Film Legend:

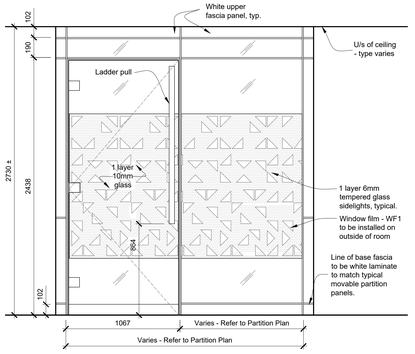
WF1	Window Film Frosted with triangular cut-outs. Pattern to be provided by Departmental Representative.

Door Hardware General Notes:

1. It is the Contractor's responsibility to refer to all information in the Specification Document.
2. It is the Contractor's responsibility to read this drawing in conjunction with all other drawings in this package. Report any discrepancies between drawings to prior to commencing with Construction.
3. Contractor will be held responsible for any damage done to existing partitions, ceiling, finishes and all other components to remain and to adjacent spaces.
4. Door Hardware Schedule and Shop Drawings required for all hardware sets, doors and frames.
5. Contractor to prepare all doors and frames ready to receive hardware as specified in Door Schedule. Refer to Partition Plan on ID15, 16, 17, 18 for partition types to ensure door frames are suited to partition thickness.
6. Remove existing door hardware and signage to remain prior to painting existing doors and frames. Re-install once final paint coat has thoroughly dried.
7. Contractor to supply and install caulking suitable for painting around all door/sidelight frames, on exterior and interior side of room.
8. Acceptable spacing tolerance between finishes floor and bottom of door slab to be maximum of 13mm.
9. All glazing to be 6mm tempered glass, unless otherwise noted.
10. Contractor to provide 610mm x 610mm mock-up of window film type pattern for Departmental Representative's approval. All window film to be installed on the interior side of room unless otherwise noted. Ensure all air bubbles are flattened/removed during installation.



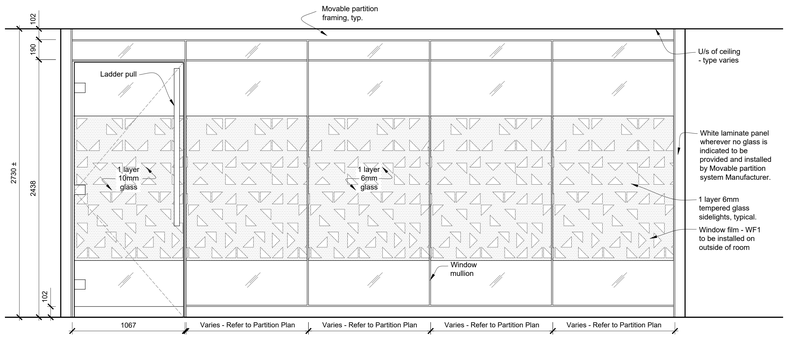
1 34|34 Elevation - Door Type A
Scale: 1:20



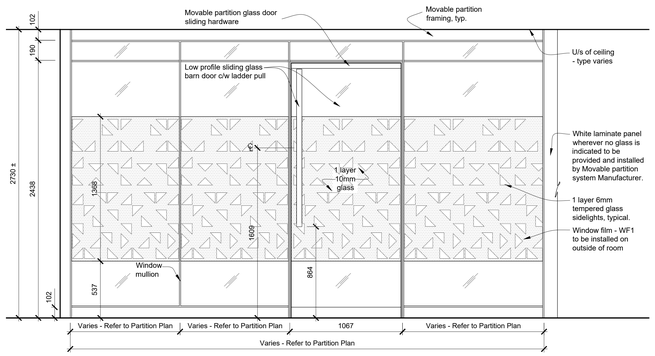
2 34|34 Elevation - Door Type B
Scale: 1:20

RESERVED

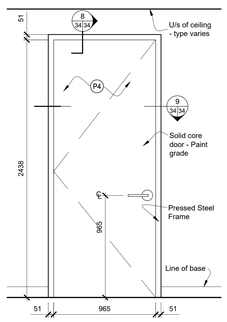
3 34|34 Elevation - Door Type C
Scale: 1:20



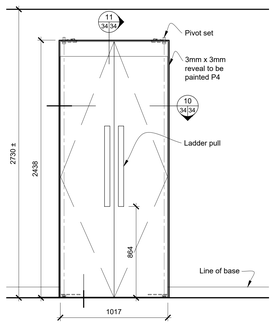
4 34|34 Elevation - Door Type D
Scale: 1:20



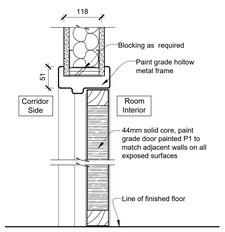
5 34|34 Elevation - Door Type E
Scale: 1:20



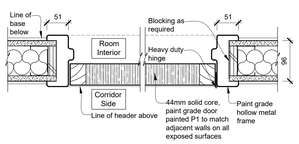
6 34|34 Elevation - Door Type F
Scale: 1:20



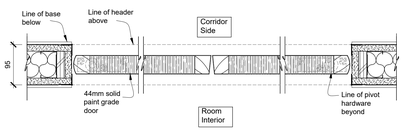
7 34|34 Elevation - Door Type G
Scale: 1:20



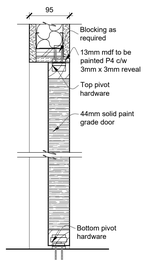
8 34|34 Section - Door Type F
Scale: 1:5



9 34|34 Section - Door Type F
Scale: 1:5



10 34|34 Section - Door Type G
Scale: 1:5



11 34|34 Section - Door Type G
Scale: 1:5

Publics Works and Government Services Canada / Travaux publics et services gouvernementaux Canada

Canada

LWG ARCHITECTURAL INTERIORS
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T 613-739-3699
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The contractor is to verify dimensions and data noted herein with the conditions on the site and report any discrepancy to the designer. Do not scale this drawing.

ARIDO Association of Registered Interior Designers of Ontario

I, the undersigned have reviewed and take responsibility for this design work on behalf of the firm. I am qualified, and the firm is registered, in the appropriate classes/ categories.

QUALIFICATION INFORMATION
David Gibbons — 25030 (NAME — REGISTRATION (if applicable) — BCIN)

REGISTRATION INFORMATION
Per subsection 3.2.4 of Division C of the Building Code

LWG Architectural Interiors Inc. — 42687 (FIRM NAME — BCIN)

Contractor to verify all dimensions & conditions on site and immediately notify the engineer of all discrepancies.

revisions	description	date
04	Issued for Addendum 01	2019-05-21
03	Issued for Tender	2019-01-15
02	Issued for 99% Client Review	2018-03-09
01	Issued for 66% Client Review	2018-02-16

A detail no. no. du detail
B location drawing no. sur dessin no.
C drawing no. dessin no.

project / projet
Generic Swing Space at LEL West Tower
300 Laurier West, Ottawa, N

drawing / dessin
Door Schedule, Elevations and Sections

Scale: As Noted

Designed By / Conçu par	RB & MB	
Date	2018-01-26	(yyyy/mm/dd)
Drawn By / Dessiné par	MB	
Date	2018-03-09	(yyyy/mm/dd)
Reviewed By / Examiné par		
Date	2018-01-26	(yyyy/mm/dd)
Approved By / Approuvé par	BW	
Date	2018-01-26	(yyyy/mm/dd)
Tender / Soumission		
Project Manager / Administrateur de projets	Brent Cheff	
Project no. / No. du projet	R.088901.013 (17096)	
Drawing no. / No. du dessin	ID34	

PWGSC A0 (1189x841)