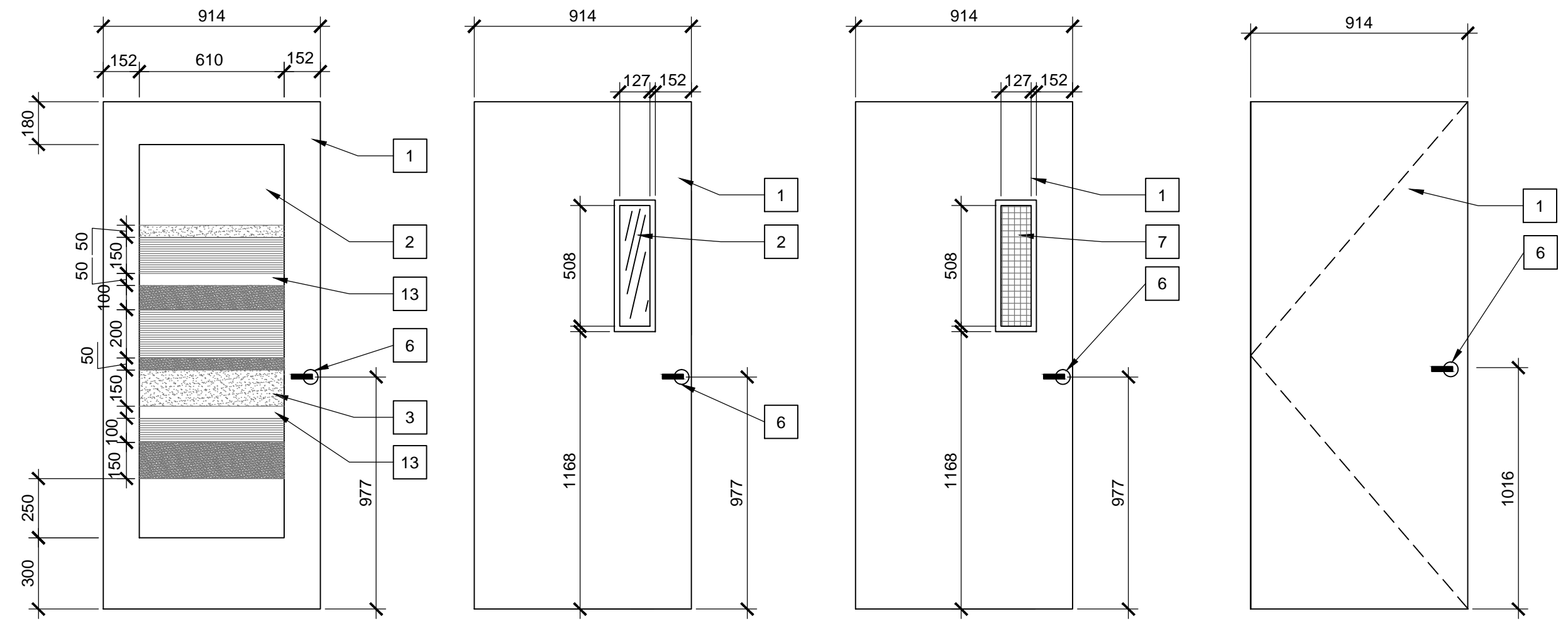


SCHEDULE															
DOOR NO.	FROM	TO	DOOR				MATERIAL	FINISH	FRAME			HAND	FIRE RATING (HR)	HARD-WARE	REMARKS
			TYPE	WIDTH	HEIGHT	THICK			TYPE	MATERIAL	FINISH				
D100.1	1W 104	1W 100	4	914	2134	45	WOOD	W1	B	HM	P6	LH		H1	
D101.1	1W 104	1W 101	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H1	
D103.1	1W 104	1W 103	4	914	2134	45	WOOD	W1	A	HM	P6	LH		H2	DOOR FRAME ASSEMBLY TO BE STC 52
D104.1	1W 108	1W 104	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H3	
D106.1	1W 108	1W 106	1	914	2134	45	WOOD	W1	A	HM	P6	LH		H14	
D107.1	1W 107	1W 108	3	914	2134	45	METAL	P6	A	PS	P6	RHR	1.5 HR	H13	
D107.2	1W 120	1W 107	3	914	2134	45	METAL	P9	A	PS	P9	RH	1.5 HR	H6	
D107.3	1W 107	1W 107	3	914	2134	45	METAL	P9	A	PS	P9	RH	1.5 HR	H6	
D109.1	1W 108	1W 109	4	914	2134	45	WOOD	W1	B	HM	P6	LH		H1	
D110.1	1W 108	1W 110	4	914	2134	45	WOOD	W1	B	HM	P6	LH		H1	
D111.1	1W 108	1W 111	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H1	
D112.1	1W 108	1W 112	4	914	2134	45	WOOD	W1	B	HM	P6	LH		H1	
D113.1	1W 108	1W 113	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H1	
D114.1	1W 108	1W 114	1	914	2134	45	WOOD	W1	A	HM	P6	LH		H4	
D117.1	1W 120	1W 117A	4	914	2134	45	WOOD	W1	B	HM	P6	LH		H7	
D117.2	1W 120	1W 117B	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H7	
D118.1	1W 120	1W 118	4	914	2134	45	WOOD	W1	A	HM	P6	RH		H14	
D119.1	1W 108	1W 119	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H7	
D120.1	1W 120	1W 108	2	914	2134	45	METAL	P9	A	HM	P6	RHR		H5	
D121.1	1W 120	1W 121	3	1115	2134	45	METAL	P9	A	PS	P6	RH	1.5 HR	H6	
D122.1	1W 120	1W 122	5	914	2134	45	GLASS		D	ALUM		RH		H9	KITCHEN
D123.1	1W 129	1W 123	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H1	
D124.1	1W 129	1W 124	1	914	2134	45	WOOD	W1	A	HM	P6	RH		H4	
D125.1	1W 129	1W 125	1	914	2134	45	WOOD	W1	A	HM	P6	LH		H4	
D126.1	1W 120	1W 126	3	914	2134	45	METAL	P6	A	PS	P6	LH	1.5 HR	H8	
D127.1	1W 132	1W 127	4	914	2134	45	WOOD	W1	B	HM	P6	LH		H7	
D128.1	1W 132	1W 128	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H1	
D130.1	1W 132	1W 130	4	914	2134	45	WOOD	W1	E	HM	P6	LH		H7	
D132.1	1W 120	1W 132	2	914	2134	45	METAL	P6	A	HM	P6	LHR		H5	
D133.1	1W 132	1W 133	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H1	
D134.1	1W 132	1W 134	4	914	2134	45	WOOD	W1	B	HM	P6	LH		H14	
D135.1	1W 132	1W 135	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H7	
D136.1	1W 132	1W 136	4	914	2134	45	WOOD	W1	B	HM	P6	LH		H1	
D137.1	1W 132	1W 137	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H1	
D138.1	1W 132	1W 138	4	914	2134	45	WOOD	W1	B	HM	P6	LH		H1	
D139.1	1W 132	1W 139	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H1	
D141.1	1W 120	1W 143	2	914	2134	45	METAL	W1	A	HM	P6	RHR		H5	
D142.1	1W 143	1W 142	4	914	2134	45	WOOD	W1	B	HM	P6	RH		H7	
D143.1	1W 143	1W 146	4	914	2134	45	METAL	P6	A	PS	P6	RH		H11	
D144.1	1W 146	1W 144	4	914	2134	45	WOOD	P6	B	HM	P6	LH		H1	
D145.1	1W 146	1W 145	4	914	2134	45	METAL	W1	A	HM	P6	LH		H10	
D146.1	1W 147	1W 146	2	914	2134	45	WOOD	W1	A	HM	P6	RHR		H3	
D147.1	1W 148	1W 147	3	914	2134	45	METAL	P6	A	PS	P6	LHR	1.5 HR	H15	
D148.1	1W 120	1W 148	4	1066	2134	45	METAL	P9	C	PS	P9	LH	1.5 HR	H12	
D149.1	1W 129	expansion space	4	914	2134	45	METAL	P6	A	PS	P6	RH		H11	
D150.1	1W 129	expansion space	4	914	2134	45	METAL	P6	A	PS	P6	RH	1.5 HR	H15	

D150.0 THROUGH D159.0 NOT IN USE															
E160.1	107	STAIR	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E161.1	121	ELEC	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E162.1	121	STAIR	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E163.1	121	OTHER TENANT	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E164.1	120	MECH.	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E165.1	120	MECH.	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E166.1	149	atrium	←	EXISTING	→		P8	←	EXISTING	→	P8	←	EXISTING	→	DOOR, FRAME & MULLIONS ALL P8
E167.1	120	WOMEN WASH.	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E168.1	120	MENS WASH.	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E169.1	120	ELEC.	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E170.1	148	FREIGHT LOBBY	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	
E171.1	1 EAST	1W148	←	EXISTING	→		P9	←	EXISTING	→	P9	←	EXISTING	→	



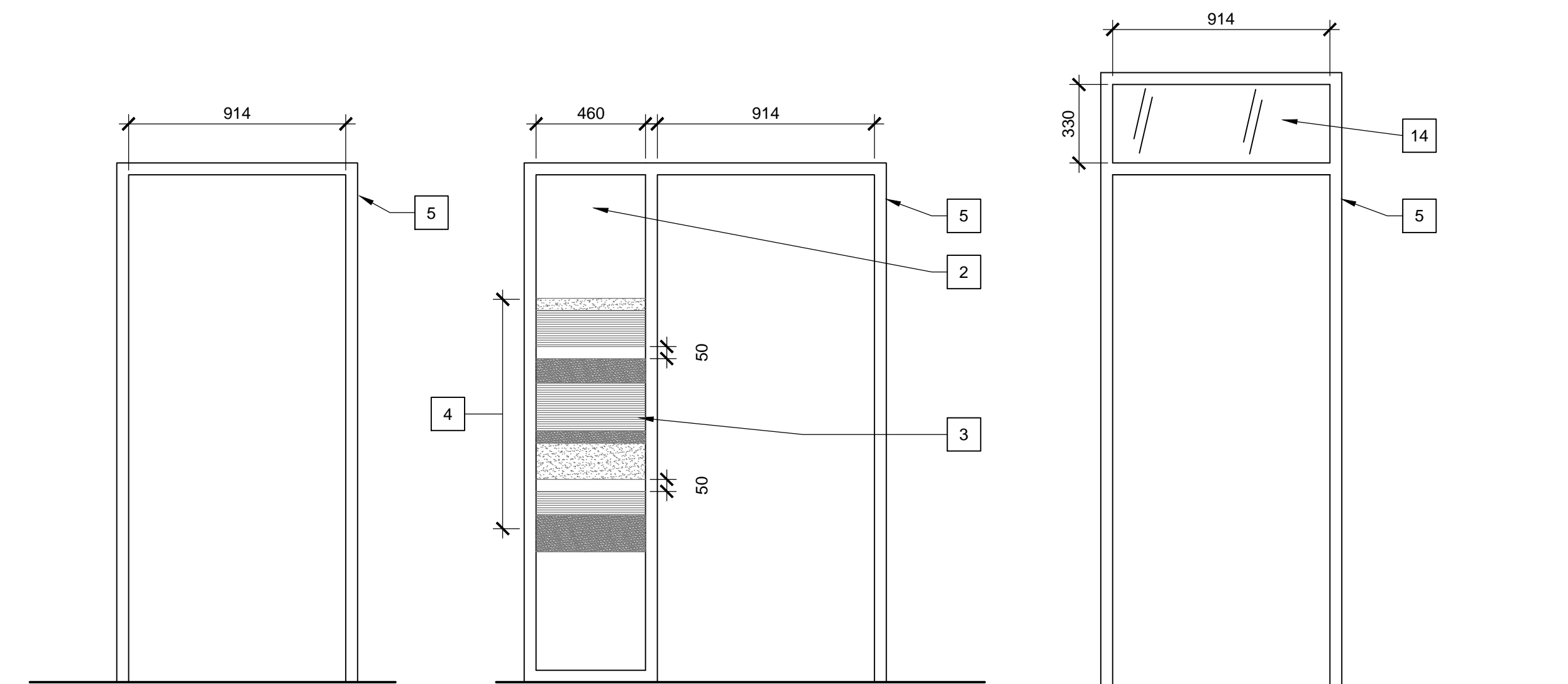
Door Type 1

Door Type 2

Door Type 3

Door Type 4

1
A505
TYPICAL DOOR TYPE ELEVATIONS
(REF. DOOR SCHEDULE)
SCALE 1:20

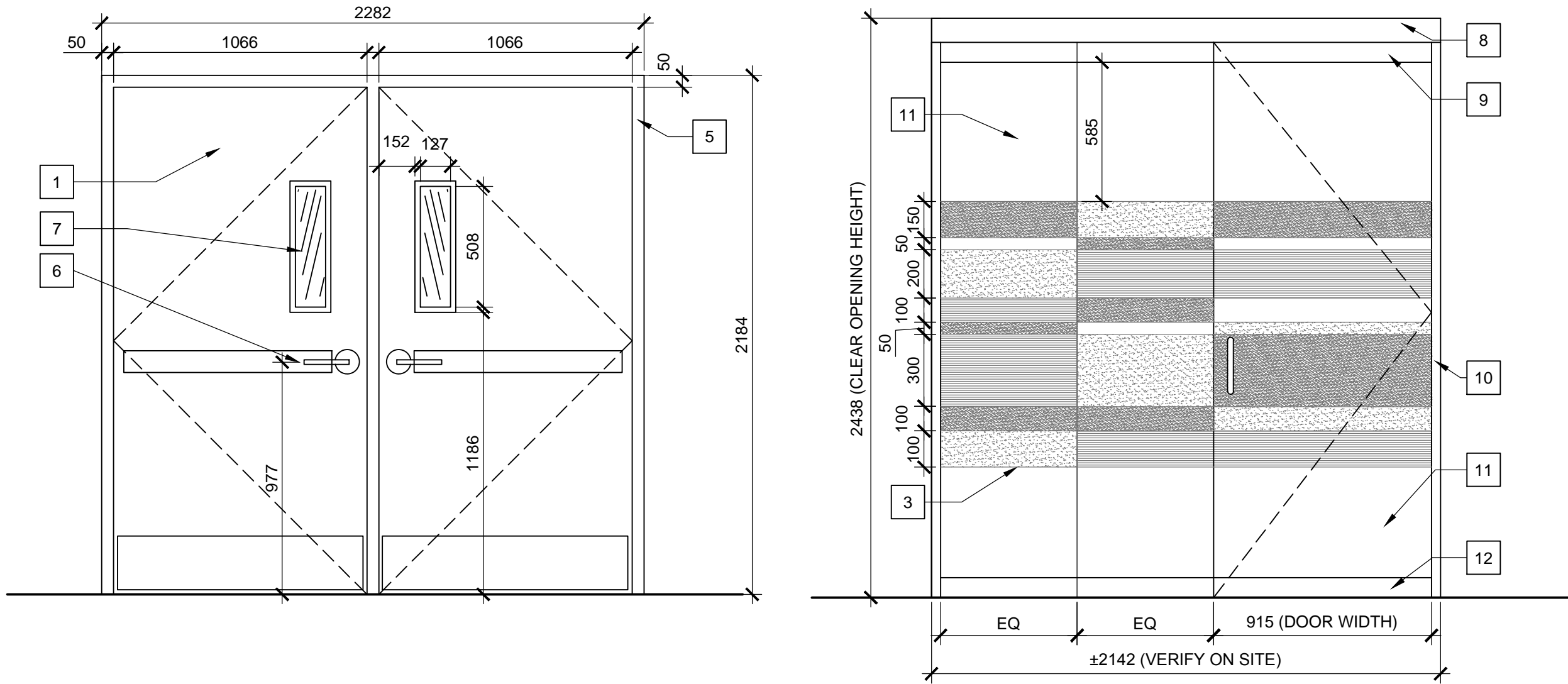


Frame Type A

Frame Type B

Frame Type E

3
A505
TYPICAL DOOR FRAME ELEVATIONS
(REF. DOOR SCHEDULE)
SCALE 1:20



Door Type 4; Frame Type C

Door Type 5; Frame Type D

2
A505
DOOR & FRAME ELEVATIONS
(REF. DOOR SCHEDULE)
SCALE 1:20

DRAWING NOTES, A505

1. DOOR: REFER TO DOOR SCHEDULE FOR DIMENSIONS AND MATERIAL.
2. 6mm CLEAR TEMPERED GLAZING IN FRAME OR DOOR AS INDICATED
3. TRANSLUCENT FILM
4. ALIGN TOP AND BOTTOM OF FILM WITH FILM ON DOORS.
5. DOOR FRAME, REFER TO INDIVIDUAL DOOR SCHEDULES FOR DIMENSIONS AND MATERIAL.
6. DOOR HARDWARE. REFER TO SPECIFICATIONS.
7. GEORGIAN WIRED GLASS PANEL
8. HEAD FRAME, STRUCTURALLY REINFORCED, CLEAR ANODIZED ALUMINUM FINISH.
9. CONTINUOUS TOP RAIL.
10. SIDE FRAMES, STRUCTURALLY REINFORCED, CLEAR ANODIZED ALUMINUM FINISH.
11. TEMPERED GLASS DOOR & SIDELITE.
12. CONTINUOUS BOTTOM RAIL.
13. DISTANCE BETWEEN TRANSLUCENT FILM: 50mm.
14. TRANSOM PANEL

DOOR & FRAME LEGEND:

PS PRESSED STEEL
HM HOLLOW METAL
ALUM ALUMINUM

DOOR FINISH LEGEND:

P PAINT (REFER TO WALL FINISHES DWG)
W1 WOOD VENEER - CLEAR MAPLE TO MATCH DESIGNER'S SAMPLE

DOOR GLAZING LEGEND:

F1 DECORATIVE FILM LIGHT FROST
F2 DECORATIVE FILM HEAVY FROST
F3 DECORATIVE FILM LINEAR PATTERN

GENERAL NOTES, A505

A. FLOOR TO SLAB HEIGHT: 3302± SITE CONFIRM.



L'ENTREPRENEUR DEVRA VÉRIFIER TOUTES LES DIMENSIONS ET LES CONDITIONS SUR LE CHANTIER ET AVISER SANS DÉLAI LE REPRÉSENTANT DU MINISTÈRE DE TOUTE ANOMALIE.
Contractor to verify all dimensions and conditions on site and immediately notify the departmental representative of all discrepancies.

5	RE-ISSUE FOR TENDER	2014/11/04
4	ISSUED FOR TENDER	2014/10/20
3	ISSUED FOR 100% REVIEW	2014/10/02
2	ISSUED FOR 99% REVIEW	2014/08/15
1	ISSUED FOR 66% REVIEW	2014/7/9
revisions	description	date

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

1W FIT-UP &
M&E UPGRADE

OTTAWA, ONTARIO

drawing dessin

DOOR SCHEDULE,
DOOR ELEVATIONS

Designed By	PK	Conçu par
Date	JUN./14	(yyyy/mm/dd)
Drawn By	KE/JB	Dessiné par
Date	JUL./14	(yyyy/mm/dd)
Reviewed By	PK	Examiné par
Date	OCT./14	(yyyy/mm/dd)
Approved By	PK	Approuvé par
Date	OCT./14	(yyyy/mm/dd)
Tender		Soumission
Project Manager	STEPHANIE CORMIER	Administrateur de projets
Project no.		No. du projet

R.064703.002

Drawing no. No. du dessin

A505