	LOCATION		DOOR							FRAME					MISC	REMARKS
Door Number /Numéro de porte	From / provenant de	To Room Name / Au nom de la pièce	Thickness / Épaisseur	Door Size / Dimension des portes	Type / Type	Barn Dr / Porte de grange	Lockset / Serrure complète	Door Material / Matériaux des portes	Door Finish / Finition des portes	Sidelight / Fenêtre latérale	Thickness / Épaisseur	Hinges / Charnières	Frame Material / Matériaux des cadres	Frame Finish / Finition des cadres	Window Film Type / Type de pellicule des fenêtres	DW - DEMOUNTABLE WALL SYSTEM WITH BARN DOOR / SYSTÈME MURAL DÉMONTABLE AVEC LES PORTES DE GRANGE EXR - EXISTING DOOR AND FRAME TO REMAIN / LA PORTE ET LE CADRE EXISTANTS DOIVENT ÊTRE CONSERVÉS FO - FINISHED OPENING ONLY / OUVERTURE FINIE SEULEMENT
5A001	HA	QR	10mm TG	9749Wx2591H	A	LH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5A003	HA	SM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5A005	HA	SM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5A007A	HA	SE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FO
5A007B	HA	SE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FO
5A009	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5A011	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5A059A	HA	SE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FO
5A059B	HA	SE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FO
5A090	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5A091	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5A092	HA	MM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5A094	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5A095	HA	SM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5A097	HA	QR	10mm TG	1067Wx2591H	A	LH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5A098	HA	QR	10mm TG	1067Wx2591H	A	LH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5A126A	HA	LM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5A126B	HA	LM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5A128	HA	MM	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5B200	HA	QR	10mm TG	998Wx2591H	A	LH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5B202	HA	QR	10mm TG	998Wx2591H	A	LH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5B204	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5B206	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5B208	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5B210	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5B219	HA	LA	EX	EX	EX	EX	EX	EX	PAINTED	EX	EX	EX	EX	N/A	EXR	
5B224	HA	SE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FO
5B228	HA	QR	10mm TG	968Wx2591H	A	LH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5B232	HA	UD	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5B234	HA	UD	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5B236	HA	QR	10mm TG	946Wx2591H	A	LH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5B370A	HA	SE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FO
5B370B	HA	SE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FO
5B372	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5B374	HA	SM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5B376	HA	MM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5B378	HA	K	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5B382	HA	QR	10mm TG	1067Wx2591H	A	RH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5B384	HA	CO	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5B386	HA	UD	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5B388	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5C500	HA	MS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FO
5C501	HA	K	EX	EX	EX	EX	EX	EX	PAINTED	EX	EX	EX	EX	N/A	EXR	
5C502	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5C504	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5C506	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5C508	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5C510	HA	SM	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5C542	HA	QR	10mm TG	967Wx2591H	A	LH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5C544	HA	O	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5C546	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5C548	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5C550	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5C552	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5D700	HA	UD	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5D702	HA	SM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5D720A	HA	LM	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5D720B	HA	LM	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5D726	HA	UD	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5D728	HA	UD	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5D730	HA	MM	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5D900	HA	LA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	EXR
5D902	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	N/A	N/A	102mm	N/A	AL	PA	2	DW
5D904	HA	O	10mm TG	1067Wx2591H	A	LH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5D906	HA	SE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FO
5D908	HA	UD	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PA	N/A	102mm	N/A	AL	PA	2	DW
5D910	HA	QR	10mm TG	1067Wx2591H	A	RH	N/A	TG/AL	PA	N/A	102mm	N/A	AL	PA	1	DW
5D912	HA	MM	10mm TG	1067Wx2591H	A	RH	T1	TG/AL	PS	N/A	N/A	N/A	AL	PA	1	DW

ROOM NAME LEGEND / LÉGENDE DES NOMS DE PORTES:

CO - COLLABORATION SPACE / ESPACE DE COLLABORATION
HA - HALLWAY / COULOIR
K - KITCHEN / CUISINE
LA - EXISTING LAN ROOM / SALLE DU RÉSEAU LOCAL
LM - LARGE MEETING ROOM / GRANDE SALLE DE RÉUNION
MM - MEDIUM MEETING ROOM / SALLE DE RÉUNION MOYENNE
MS - MAIL STOP / ARRÊT POSTAL
O - OFFICE / BUREAU
QR - QUIET ROOM / SALLE DE RECUEILLEMENT
SE - SHARED EQUIPMENT / ÉQUIPEMENT PARTAGÉ
SM - SMALL MEETING ROOM / PETITE SALLE DE RÉUNION
UD - UNDESIGNATED SUPPORT SPACE / ESPACE AUXILLIAIRE SANS AFFECTATION

MATERIALS LEGEND / LÉGENDE DES MATÉRIAUX

AL - ALUMINUM / ALUMINIUM
EX - EXISTING / EXISTANT
TG - TEMPERED GLASS / VERRE TREMPÉ
N/A - NOT APPLICABLE / SANS OBJET

FINISH LEGEND / LÉGENDE DES FINITIONS

PA - PAINTED / PEINTURÉ
EX - EXISTING / EXISTANT
N/A - NOT APPLICABLE / SANS OBJET

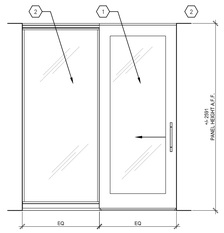
LOCKESET LEGEND / LÉGENDE DES SERRURES COMPLÈTES:

T1 - FLUSH-BOLT LOCK C/W STANDARD MORTISE CYLINDER / FREIN D'EQROU À RAS BORD AVEC UN CYLINDRE POUR SERRURE À MORTAISE
N/A - NONE / AUCUN

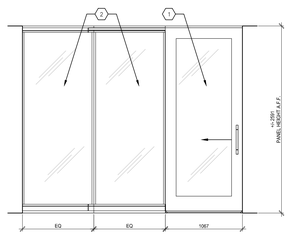
DOOR HANDLE / POIGNÉE DE PORTE

18" CHROME-PLATED TUBULAR D-PULL, 1" DIA. / 18" POIGNÉE-D TUBULAIRE PLAQUÉE DE CHROME

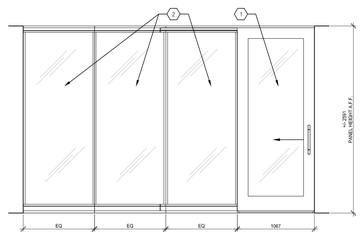
1 A400 — 5th FLOOR DOOR SCHEDULE / BORDEREAU DES PORTES DU 5ième ÉTAGE
NTS



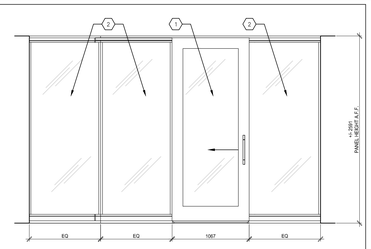
TYPE A
DEMOUNTABLE PARTITION C/W SLIDING DOOR TYPE A & ONE (1) GLASS WALL PANEL
CLOISON DÉMONTABLE AVEC UNE PORTE COULISSANTE DU TYPE A ET UN (1) PANNEAU VITRÉ



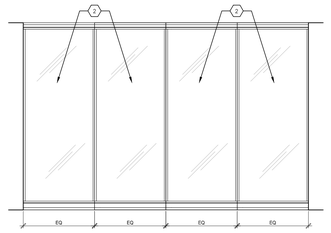
TYPE B
DEMOUNTABLE PARTITION C/W SLIDING DOOR TYPE A & TWO (2) GLASS WALL PANELS
CLOISON DÉMONTABLE AVEC UNE PORTE COULISSANTE DU TYPE A ET DEUX (2) PANNEAUX VITRÉS



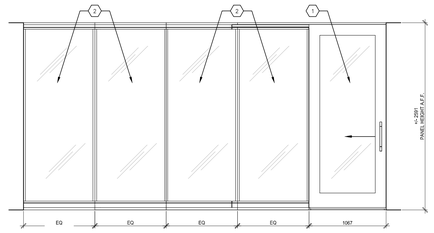
TYPE C
DEMOUNTABLE PARTITION C/W SLIDING DOOR TYPE A & THREE (3) GLASS WALL PANELS
CLOISON DÉMONTABLE AVEC UNE PORTE COULISSANTE DU TYPE A ET TROIS (3) PANNEAUX VITRÉS



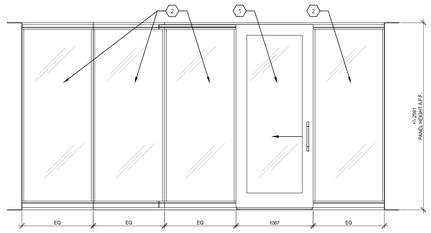
TYPE C1
DEMOUNTABLE PARTITION C/W SLIDING DOOR TYPE A & THREE (3) GLASS WALL PANELS
CLOISON DÉMONTABLE AVEC UNE PORTE COULISSANTE DU TYPE A ET TROIS (3) PANNEAUX VITRÉS



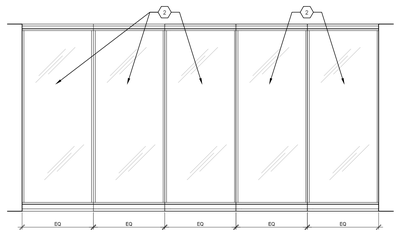
TYPE C2
DEMOUNTABLE PARTITION C/W FOUR (4) GLASS WALL PANELS
CLOISON DÉMONTABLE AVEC QUATRE (4) PANNEAUX VITRÉS



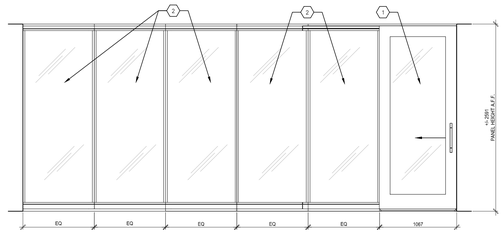
TYPE D
DEMOUNTABLE PARTITION C/W SLIDING DOOR TYPE A & FOUR (4) GLASS WALL PANELS
CLOISON DÉMONTABLE AVEC UNE PORTE COULISSANTE DU TYPE A ET QUATRE (4) PANNEAUX VITRÉS



TYPE D1
DEMOUNTABLE PARTITION C/W SLIDING DOOR TYPE A & FOUR (4) GLASS WALL PANELS
CLOISON DÉMONTABLE AVEC UNE PORTE COULISSANTE DU TYPE A ET QUATRE (4) PANNEAUX VITRÉS

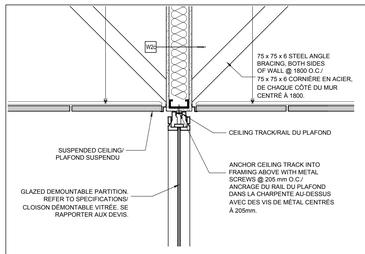


TYPE D2
DEMOUNTABLE PARTITION C/W FIVE (5) GLASS WALL PANELS
CLOISON DÉMONTABLE AVEC CINQ (5) PANNEAUX VITRÉS

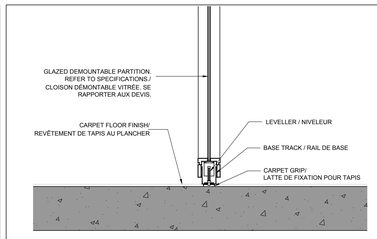


TYPE E
DEMOUNTABLE PARTITION C/W SLIDING DOOR TYPE A & FIVE (5) GLASS WALL PANELS
CLOISON DÉMONTABLE AVEC UNE PORTE COULISSANTE DU TYPE A ET CINQ (5) PANNEAUX VITRÉS

6 A400 — DEMOUNTABLE PARTITION TYPES / TYPES DE CLOISON DÉMONTABLE
1:30



7 A400 — DEMOUNTABLE GLAZED PARTITION - HEADER DETAIL / CLOISON VITRÉE DÉMONTABLE - DÉTAIL DU LINTEAU
1:10



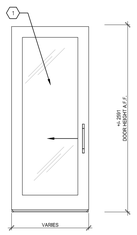
8 A400 — DEMOUNTABLE GLAZED PARTITION - SILL DETAIL / CLOISON VITRÉE DÉMONTABLE - DÉTAIL DU SEUIL
1:10

DRAWING NOTES:

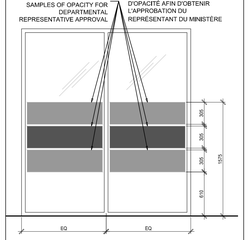
1. REFER TO DOOR SCHEDULE FOR DOOR FILM TYPE. REFER TO TYPICAL WINDOW FILM DETAIL 3/ A400 AND/OR 4/ A400.
2. WINDOW FILM TYPE TO MATCH FILM TYPE OF ASSOCIATED ROOM DOOR. REFER TO TYPICAL WINDOW FILM DETAIL 3/ A400 AND/OR 4/ A400.

NOTES DU DESSIN:

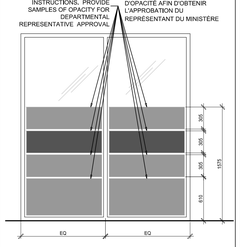
1. SE RAPPORTER AU BORDEREAU DES PORTES POUR LE TYPE DE PELLICULE DES PORTES. SE RAPPORTER AU DÉTAIL DE LA PELLICULE DES FENÊTRES TYPIQUES 3/ A400 ET/OU 4/ A400.
2. LE TYPE DE PELLICULE DES FENÊTRES DOIT CORRESPONDRE AU TYPE DE PELLICULE DE LA PORTE DE LA CHAMBRE ASSOCIÉE. SE RAPPORTER AU DÉTAIL DE LA PELLICULE DES FENÊTRES TYPIQUES 3/ A400 ET/OU 4/ A400.



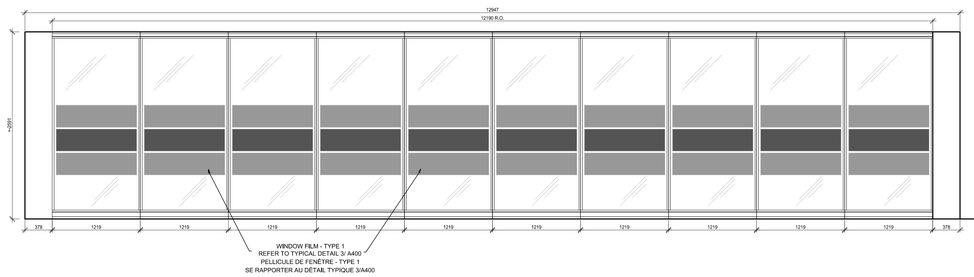
2 A400 — DOOR TYPE A / PORTE DE TYPE A
1:30



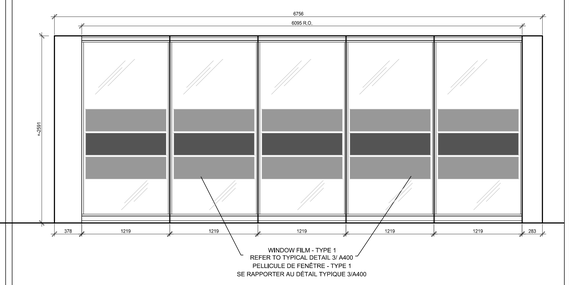
3 A400 — TYPICAL WINDOW FILM - TYPE 1 / PELLICULE DE FENÊTRE TYPIQUE - TYPE 1
1:30



4 A400 — TYPICAL WINDOW FILM - TYPE 2 / PELLICULE DE FENÊTRE TYPIQUE - TYPE 2
1:30



5 A400 — COLLABORATION SPACE 5B380 - ELEVATION 1 / ÉLÉVATION 1 - ESPACE DE COLLABORATION 5B380
1:30



9 A400 — COLLABORATION SPACE 5B380 - ELEVATION 2 / ESPACE DE COLLABORATION 5B380 - ÉLÉVATION 2
1:30

A0-841 x 1189 [ARCH]

0 10 20mm 40 60 80 100 120 140 160 180 200mm

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Ordre des architectes du Québec — GUY MONETTE ARCHITECTE — 26 NOV 2016

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REV'N	DATE
04 RE-ISSUED FOR TENDER / RE-ÉMIS POUR LA SOUMISSION	NOV 28-16
04 ISSUED FOR TENDER / ÉMIS POUR LA SOUMISSION	SEP 27-16
03 RE-ISSUED FOR 99% REVIEW / ÉMIS POUR 99% REVUE	AUG 11-16
02 ISSUED FOR 99% REVIEW / ÉMIS POUR 99% REVUE	JUN 29-16
01 ISSUED FOR 66% REVIEW / ÉMIS POUR 66% REVUE	APR 28-16

project / projet
PDP PHASE IV 5TH AND 7TH FLOOR REFIT
140 Promenade du Portage, Gatineau, Quebec

RÉAMÉNAGEMENT DU 5IÈME ET 7IÈME ÉTAGES DE LA PHASE IV DU PDP
140 Promenade du Portage, Gatineau, Quebec

drawing / dessin
5th FLOOR
DOOR SCHEDULE
BORDEREAU DES PORTES
DU 5ième ÉTAGE

designed / conçu: ESDC
drawn / dessiné: ESDC
reviewed / examiné: SH
approved / approuvé: SH
Tender / Soumission: WALLY LEONARD
PSPC Project Manager / Gestionnaire de projets SPAC
project number / No. du projet: R.079067.002
drawing no. / No. du dessin: A400