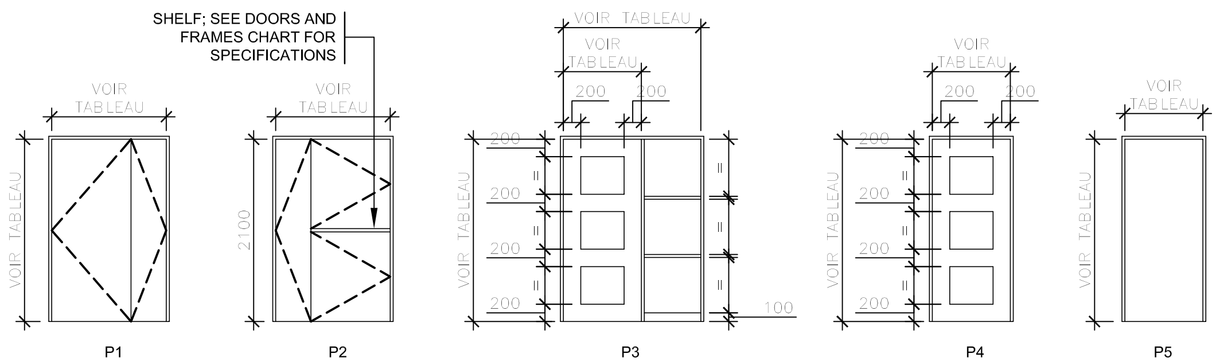
DOORS AND FRAMES CHART

	DOORS												FRAMES										NOTES:
DOOR NO.	TYPE	WIDTH	HEIGHT	THICKNESS	ULC (MINUTES)	ALUMINUM	GLASS	WOOD	TRANSOM	INSULATED	GLAZING	TRESHOLD	TYPE	WIDTH	HEIGHT	THICKNESS	ULC (MINUTES)	ALUMINUM	STEEL	WOOD	INSULATED	GLAZING	HARDWOOD SET NO.	
1	P1	914 + 406	2100					●					P1	1388	2134				●				1	
2	P2	406 + 914	2100					●					P2	1388	2134				●				2	NOTE 8
3	P4	+- 900	+- 2100					●					P4	+- 958	+- 2134				●					NOTES 1 AND 9
4	P3	+- 900	+- 2100					●			●		P3	+- 1550	+- 2134				●			●		NOTES 1 AND 9
5	P3	+- 900	+- 2100					●			●		P3	1550	+- 2134				●			●		NOTES 2 AND 9
6		+- 914 + 914	+- 2100					●			●			+- 1934	+- 2134				●				6	NOTE 10
7	P4	900	2100					●			●		P4	968	2134				●				3	
8	P5	+- 890	+- 2100					●						+- 958	+- 2134				●				7	NOTE 3
9	P5	900	2100					●				●	P5	968	2134				●				4	
9A	P5	900	2100					●				●	P5	968					●				5	NOTE 5
10		+- 900	+- 2100		●			●				●		+- 968	+- 2134		●		●					NOTE 4
11		900	2500				●																7	NOTE 6
12		900	2500				●																7	NOTE 6
13		900	2500				●																7	NOTE 6
14		900	2500				●																7	NOTE 6
15		+- 900	+- 2100					●						+- 1590	+- 2134				●			●		NOTE 10

DOORS, FRAMES AND HARDWARE NOTES:

1. EXISTING FRAME TO KEEP. EXISTING DOOR TO MODIFIE.
2. EXISTING DOOR TO KEEP AND TO MODIFIE - NEW STEEL FRAME. COORDINATE THE FRAME TO MATCH WITH EXISTING HARDWARE
3. EXISTING DOOR, FRAME AND HARDWARE TO RECOVER.
4. DOOR, FRAME AND HARDWARE RECOVERED. PROVIDE FOR SEALING THE FRAME SURFACE USING A FIRE SAFETY SEALANT.
5. DRILLING DOOR TO INSERT A 18 X 12 GRID (SEE ENGINEERING PLAN FOR GRID MODEL)
6. GLASS DOOR AND HARDWARE.
7. DOOR AND HARDWARE TO KEEP. NEW STEEL FRAME. COORDINATE THE MACHINING OF THE FRAME WITH EXISTING HARDWARE.
8. DUTCH DOOR; PROVIDE FOR PLYWOOD 19mm SHELF, 830 mm WIDTH, COVERED WITH STAINLESS STEEL SHEET 0,40 mm THICKNESS ON ALL RELATED FACES. PROVIDE FOR ROUNDED EDGE.
9. CLEAR GLASS TEMPERED 6 mm.
10. EXISTING DOOR, FRAME AND HARDWARE TO RECOVER



Pêches et Océans Canada
Fisheries and Oceans Canada
Biens Immobiliers, de l'Environnement, de la Sécurité et de la Santé (BIESS)
The Real Properties Assets, Environment, Safety and Security (RPESS)
104, rue Dalhousie Québec, Qc G1K 7Y7
104, Dalhousie Street Québec, Qc G1K 7Y7

F3766-170169

Ordre des architectes du Québec
3201
LUC GAUTHIER
ARCHITECTE

FOR SUBMISSION

Révision	Description	Par/By	Date
00	POUR SOUMISSION	EMPV	2019-03-08

A: Numéro du détail
Detail no.
B: Feuille sur laquelle le détail est référé
Location drawing no.
C: Feuille sur laquelle le détail est dessiné
Drawing no.

Toute modification doit être rapportée à:
All modification must be reported to:

Biens Immobiliers, Environnement,
Sécurité et Santé
104, Dalousie, Québec, Qc G1K 7Y7

Dossier:
File:

MONT-JOLI

MAURICE-LAMONTAGNE BUILDING
GIST/SPC REORGANIZATION

Dessin:
Drawing:

DOORS AND FRAMES CHART
AND HARDWARE

Conçu par: Designed by:	L. Gauthier	Date 2017-12-01
Dessiné par: Drawn by:	E-M Poulin-Vallières	Date 2019-01-09
Vérifié par: Verified by:	L. Gauthier	Date 2019-01-09
Approuvé par: Approved by:	L. Gauthier	Date 2019-01-09

No. dossier: File no.: F3766-170169
Échelle: Scale: Indicated
No. dessin: Drawing no.:
No. feuille: Sheet no.: A13 de 13

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