

CATEGORY 1B—CREDENZAS AND HUTCHES Credenzo #1 (508mmx1829mm) — open shelving (CR1) Credenzo #2 (457mmx1067mm) — with drawers and door (CR2		
	CATEGORY 1B-CR	EDENZAS AND HUTCHES
Credenza #2 (457mmx1067mm) — with drawers and door (CR2		Credenza #1 (508mmx1829mm) — open shelving (CR1)
		Credenza #2 (457mmx1067mm) — with drawers and door (CR2

CATEGORY 3 - FI	LING AND STORAGE CABINETS
	Storage Lockers - One High - Pressure Laminate 18"x20". Both Left and Right pulls L18x20L(1)
	Storage Lockers — Two High — Pressure Laminate 18"x20". Both Left and Right pulls L18x20L

CATEGORY 5-ANCILLARY PRODUCTS		
<u> </u>	Keyboard Tray (KT1)	
•	Power Source (PM1)	
0	Table Lamp (TL1)	
	Dual Monitor Arm #1 (MA2) Must allow for both monitors to be horizontally adjusted for side by side alignment so they touch while still allowing them to be assilioned close to the back of the surface	
20	Monitor Arm Single #2 (MA1)	

CATEGORY 6-	SOFT SEATING & SCREENS
	Lounge Chair #1 (LC−1) Must have two casters and two legs
	Lounge Chair #2 (LC2) Must have two casters and two legs
	Lounge Chair #3 (LC3)
	Tablet Chair #1 (Left & Right) (TC1-L & TC2f
•	Ottoman #1 (18" Round) (OR-1)
	Ottoman #3 (24" Square) (OS3)
[:::]	Ottoman ∦4 (48" Square) (0S4)
\odot	Ottoman #5 (42" Round) (OR5)
· •	Stool with casters #6 (18" Round) (0S6)
-	Stool with casters #7 (24" Square) (OS7)
7	Whiteboard (OS-7) LS2
WIS .	Ottoman #5 (25"X66" Rectangular) (MT3)

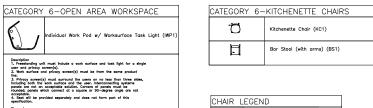
CHAIR L	EGEND
	Task Chair #1 (S1)
۵	Drafting Chair #1 (with arms) (DC1)
	Drafting Chair #2 (DC2)
Ð	Side Chair #1 (with arms) (SC1)
D	Side Chair #2 (SC2)
麥	Meeting Chair (MC1)

	90 and/or 180 degrees to each other winie still allowing for the provision of power and data connectivity across the entire multi-table configuration. Power must be able to be daisy chained.
	Table top — 737mm (29") AFF and composed of one piece, minimum 3mm (0.1") radius edge
	Table top - High pressure laminate Base/Support - in brushed metal or painted metal
	Table base must allow for seating on all sides with no knee obstructions
T60x120	Meeting Toble #3 (60"X120") - T60x120
FB FB	Table top - 737mm (29") AFF (tolerance +/- 1") and composed of one piece, minimum 3mm (0.1") radius edge
	Table top — High pressure laminate Base/Support — in brushed metal or painted metal
	Table base must allow for seating on all sides with no knee obstructions
	Glides must allow for $+/-51$ mm ($+/-$ 2") of levelling
T60x144	Meeting Table #4 (60"X144") T60x144
FB FB	Table top $-$ 737mm (29") AFF (tolerance $+/-$ 1") and composed of one piece, minimum 3mm (0.1") radius edge
	Table top — High pressure laminate Base/Support — in brushed metal or painted metal
	Table base must allow for seating on all sides with no knee obstructions
	Glides must allow for $+/-51$ mm ($+/-$ 2") of levelling
	Meeting Table #5 (36"X96")
	Table top $-$ 737mm (29") AFF (tolerance $+/-$ 1") and composed of one piece, minimum 3mm (0.1") radius edge
	Table top — High pressure laminate Base/Support — in brushed metal or painted metal
	Table base must allow for seating on all sides with no knee obstructions
	Glides must allow for $+/-51$ mm ($+/-$ 2") of levelling
\bigcirc	Meeting Table #6 (36" Round) TR6
-	Meeting Table #7 (30"X30") T30x30
_	Narrow Table #8 (18"X60") NST1

CATEGORY 6-MEETING & TRAINING TABLES

CATEGORY 6-COLL	ABORATIVE TABLES
0	Coffee Table #1 (18" Round) ST1
\circ	Coffee Table #2 (24" Round) ST2
	Coffee Table #2 (24" Square) ST3
	Laptop Table LT1
	Hgt. Adj. Screening Table ∯1 MMT1
	Fixed SeatScreening Table ∦2 MMT2

NG & TRAINING TABLES	CATEGORY 6-SOFT SEATING & SCREENS
Meeting Table #1 (30"X60")	Lounge This Banquette seating configuration consists of the following (3) components listed below:
Meeting Table #2 (30"X72") Table 762mmX1829mm	BA1, BA2 — 3seater, BA3 to be all of the same series and collection
All tables must be supplied with gonging or linking devices to ensure they can be joined together in horizontal positions and/or 90 and/or 180 degrees to each other while still allowing for the provision of power and data connectivity across the entire multi-table configuration. Power must be able to be dolly chained.	Must be supplied with ganging or linking devices to ensure they can be joined at 2 each – Banquette Armiess / Low Back Bench (+/~ 6.5* to 7.5") Blockrest to be some length as set, and hove a minimum backrest height of 406mm (16")
Table top - 737mm (29") AFF and composed of one piece, minimum 3mm (0.1") radius edge	4 each - Banquette Armiess / Low Back Bench (+/- 24" to 31")
Table top – High pressure laminate Base/Support – in brushed metal or painted metal	Backrest to be same length as seat, and have a minimum backrest height of 406mm (16")
Table base must allow for seating on all sides with no knee obstructions	2 each - Banquette Armiess/ Backless Bench (+/- 24" to 31")
Meeting Table #3 (60"X120") - T60×120	
Table top - 737mm (29") AFF (tolerance +/- 1") and composed of one piece, minimum 3mm (0.1") radius edge	Engagement Space
Table top — High pressure laminate Base/Support — in brushed metal or painted metal	<u> </u>
Table base must allow for seating on all sides with no knee obstructions	This Banquette seating configuration consists of the following (4) components listed below:
Glides must allow for +/-51mm (+/- 2") of levelling	BA1, BA2 - 3seater, BA2 - 3seater, Screen and BA3 to be all of the same series and collection
Meeting Table #4 (60"X144") T60x144 Table top - 737mm (29") AFF (tolerance +/- 1") and composed of one piece, minimum 3mm (0.1")	Must be supplied with ganging or linking devices to ensure they can be joined
radius edge	This Banquette seating configuration consists of the following (4) components listed below:
Table top — High pressure laminate Base/Support — in brushed metal or painted metal	2 each - Banquette Armless / Medium Back / Privacy Screen Bench (+/- 63" to 75")
Table base must allow for seating on all sides with no knee obstructions Glides must allow for $+/-51$ mm $(+/-2^n)$ of levelling	Overall screen height to be 1117mm-1720mm (44" - 50")
Meeting Table #5 (36"X96") Table top - 737mm (29") AFF (tolerance +/- 1") and composed of one piece, minimum 3mm (0.1") radius edge	2 each - Banquette Armless / Low Back Bench (+/- 63" to 75") Backrest to be same length as seat, and have a minimum backrest height of 406mm (16")
Table top — High pressure laminate Base/Support — in brushed metal or painted metal	1 each - Banquette Armiess / Low Back Bench (+/- 24" to 31")
Table base must allow for seating on all sides with no knee obstructions	Backrest to be same length as seat, and have a minimum backrest height of 406mm (16")
Glides must allow for +/-51mm (+/- 2") of levelling	4 each - Banquette Armiess/ Backless Bench (+/- 24" to 31")
Meeting Table #6 (36" Round) TR6	Modular Benching (MBP1) (+/- 25" to 39")
Meeting Table #7 (30"X30") T30x30	2 each — Banquette Armiess / No Back Bench (+/- 24" to 31"), with power Must be supplied with ganging or linking devices to ensure they can be joined
Narrow Table #8 (18"X60") NST1	Modular Benching (MB2) with backrest (+/- 25" to 39")
	Backrest to be same length as seat, and have a minimum backrest height of 406mm (16")
	Must be supplied with ganging or linking devices to ensure they can be joined
BORATIVE TABLES	Modular Benching (MB3) (+/- 48" to 62") 1 each - Banquette Armless / No Back
Coffee Table #1 (18" Round) ST1	Modular Benching (MB4) (+/- 48" to 54") 1 each - Banquette Armless / No Back Bench DIMENSIONS 18" X 54" MAXIMUM



CHAIR L	EGEND
0	Task Chair #1 (S1)
O	Drafting Chair #1 (with arms) (DC1)
	Drafting Chair #2 (DC2)
O	Side Chair ∦1 (with arms) (SC1)
ū	Side Chair #2 (SC2)
麥	Meeting Chair (MC1)

Non - RFSO		
PHONE BOOTH	Phone Booth	
	Treadmill	

CATEGORY 6-COLL	ABORATIVE TABLES
0	Coffee Table #1 (18" Round) ST1
0	Coffee Table #2 (24" Round) ST2
	Coffee Table #2 (24" Square) ST3
	Laptop Table LT1
	Hgt. Adj. Screening Toble ∯1 MMT1
	Fixed Seat -Screening Table #2 MMT2

1.	Freestanding unit which must includes two upholstered lounge sofas,
	work surface, and privacy enclosure/screens.
	Each lounge sofa must allow for two adults to sit comfortable side-by-side.
3.	Sofa, work surface, and privacy screens must be from the same product
	line. All parts must be snuggly fitted into one another.
Ðe	stription screens must form an enclosure surrounding 75% of all users
	and interior furniture combined. Interconnecting systems panels are not
	an acceptable solution. Corners of panels must be rounded; panels which
	connect at a square or 90-degree angle are not acceptable.
5.	Worksurface must be situated between the lounge sofas to provide
	useable work surface space to all 4 users.
	menalon
1.	Sofa seat must be 381mm (15 in.) to 457mm (18 in.) when measured
	from the top of the seat to the finished floor, ± 25 mm (± 1 in.).
	Work surface must compatible with the lounge height seating.
3.	Privacy screen(s) height must be a minimum of 1194mm (47 in.) and a
	maximum of 1549mm (61 in.).
4.	Overall foot diameter footprint of the unit must be 2007mm (79 in.)
	diameter to 2591mm (102 in.) diameter, ±152 mm (±6 in.).
Fir	rishes
1.	The seat and back of the sofas must be:
	-Fully upholatered with stitch detailing for a tailored appearance.
	-Back must allow for different fabric option than the seat.
2.	Work surface must be pointed MDF or high-pressure laminate.
3.	Work surface support(s) must be chrome or painted metal.
	Privacy screens must be fabric covered, high-pressure laminate or lowpressure laminate.
Pe	wer and Data
1.	Must provide one duplex outlet as a minimum.
	pport/Table Bases
	Floor supports must be minimal, no higher than 50.4mm (2 in.).
	Supports/legs for the work surface must be formed to the privacy
2.	Supports/legs for the work surface must be formed to the privacy panels and must appear to be supported by the panels, however may be
	panels and must appear to be supported by the panels, nowever may be supported on itself.
	Table must be from the same lines as the privacy panels and seating.
•	Table must be from the same lines as the privacy panels and seating. Table must have only one visible pedestal lea.
	lable must have only one visible pedestal leg.

spectroscon.

Direction

1.Work surface must be a maximum height of 762mm (30 in) with a blorance of ~762mm (~3 in) when measured from the fixer to the top of blorance of ~762mm (~3 in) when measured from the fixer to the top of 2. Privacy screen(s) height must be a minimum of 154mm (47 in.) to a maximum of 154mm (61 in.).

3. Overall dismeter footprint of unit must be 182mm (72 in.) maximum, at 124 mm (in.).

Finishes

1. Work surface must be pointed MDF, or high-pressure laminate.

2. Privacy screens must be fabric covered, high-pressure laminate, or lowpressure laminate.

Power and Data

Individual Work Pod w/ Worksurface Task Light (WP2

Cestription with the control of the

Dimension .

1. Tablet survices must be a minimum of 15'x15'.

2. Privacy screen(a) belgish must be a minimum of 119'4mm (47 ln.) to a maximum of 15'6mm (67 ln.).

The maximum of 15'6mm (67 ln.) and the minimum of 1829mm (72 ln.) maximum of 1829mm (72 ln.) and (72 Finishes

1. Tollet surface must be painted MDF or high-pressure laminate.

2. Privacy screens must be fabric covered, high-pressure laminate, or low-pressure laminate.

Power and Data Must provide a combination of one duplex and one USB as a minimum.
 Support/Table Bases 2: Siggi-Mayingtir Kurth-In-Diritiphican-hight-Liffen-thick Variation for the ponets and must appear to be supported by the ponets, however may be supported on Real. Lounge Chair w/ Work Surface (IPLC1)

Should bere be ammetals, they must be the same finish as the chair itself and integrated with the chair.
 Must have a certified posture.
 3. Châr must have high books with wings or side ponds to provide some peripheral used privacy to the user.
 4. Book and sect countions must be fixed.
 3. Must be modern and followed in properance.

Dimensions
Chair:

1. Overall width of the chair must be between 660 - 914mm (26 7.36%).

2. Back must be high and able to provide head support. Foot Stool:
3. Must be of an appropriate height to function as a foot stool for the chair.
4. Must be a minimum of 406mm (16 3 wide and no wider than the width of the chair being provided.

Finishes
Chest
Che Foot Stoot:
3. Must be available in the same finishes as the chair. Base/Supports

1. If selvet base is provided, it must have an auto-return mechanism that pivots on the pedestal's axis.

Group Work Pods GWP1

0

Foot Stool: 6. Various shapes are acceptable.

 Nust provide a combination of one duplex and one USB as a minimum.
 Support/Table Bases Roor supports must be minimal, no higher than 64 mm (2.5 in.).
 Supports/gap for the work surface must be formed to the privacy pones and must appear to be supported by the pones, however may be supported on the

			Location	9 MONTCLAIR HUB - 2ND FLOOR - LEGEND	Approval:	Date:	
						2020-12-17	
			Project Name		Drawn by:	Scale:	Page:
			-	9 MONTCLAIR HUB - 2ND FLOOR - GATINEAU - QUEBEC	Louise Durivage	NTS	1/1
No.	Description	Date		5 5	Lodioo Banvago		