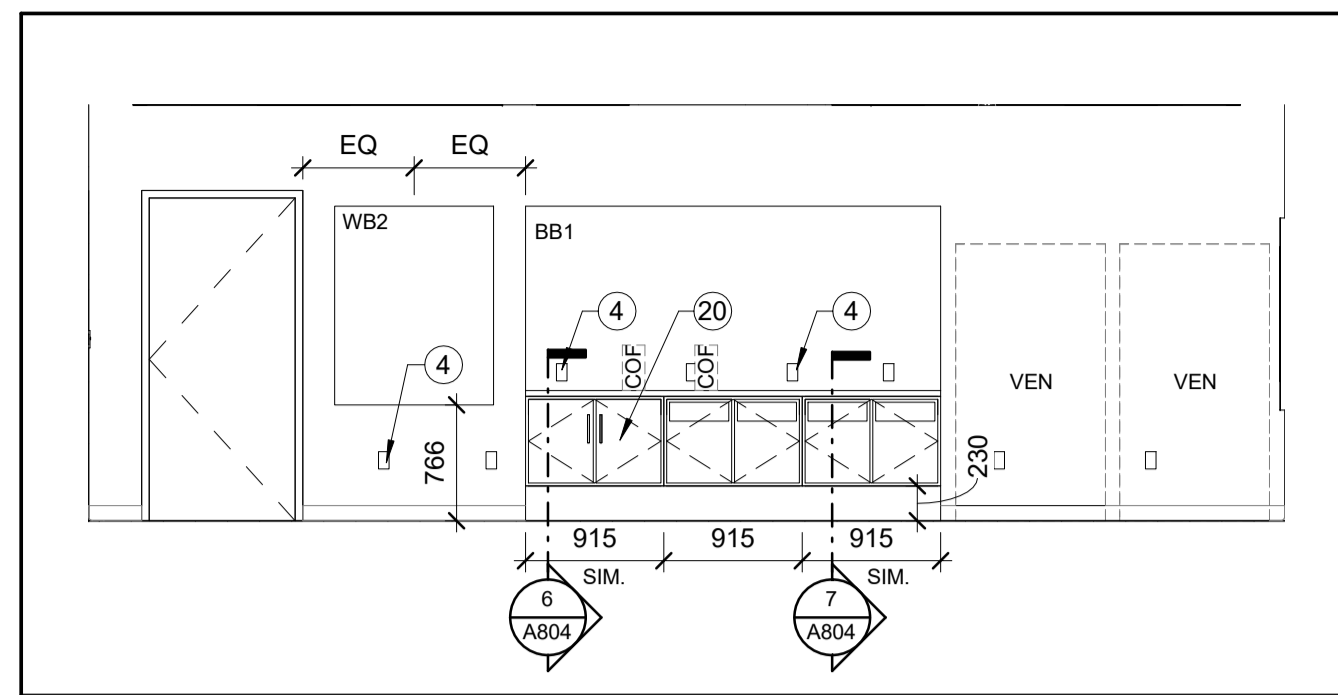
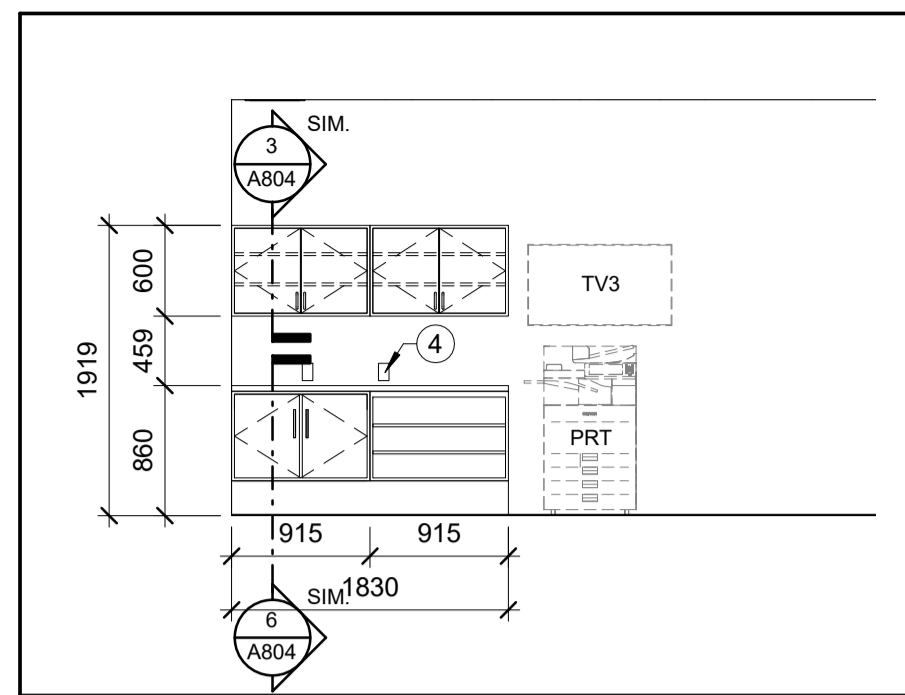


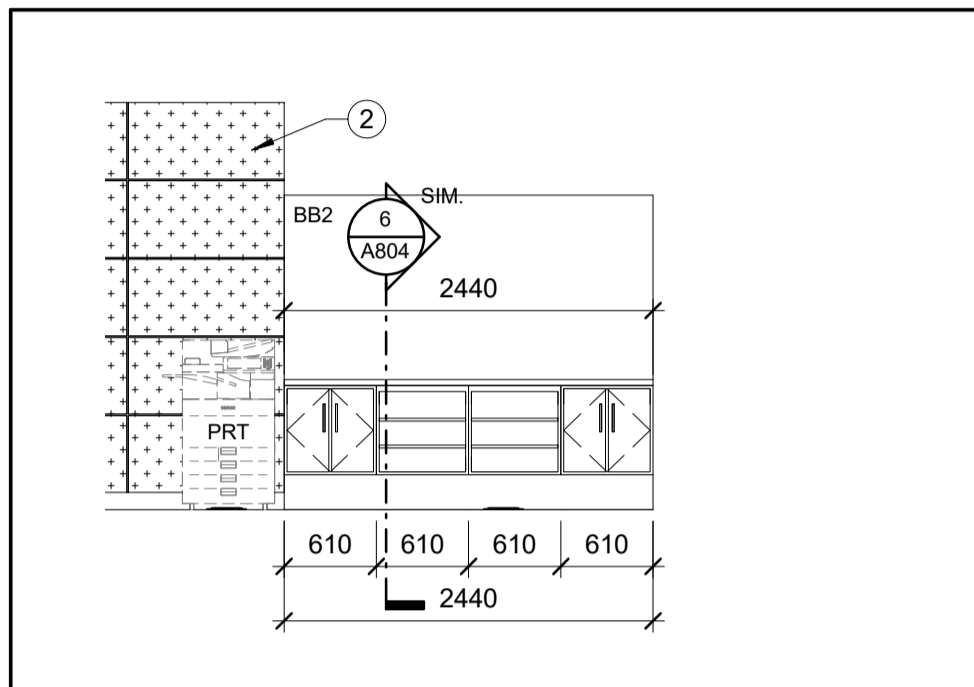
ROOM 132 - KITCHENETTE ELEVATION
PIÈCE 132 - ÉLÉVATION DE LA CUISINETTE



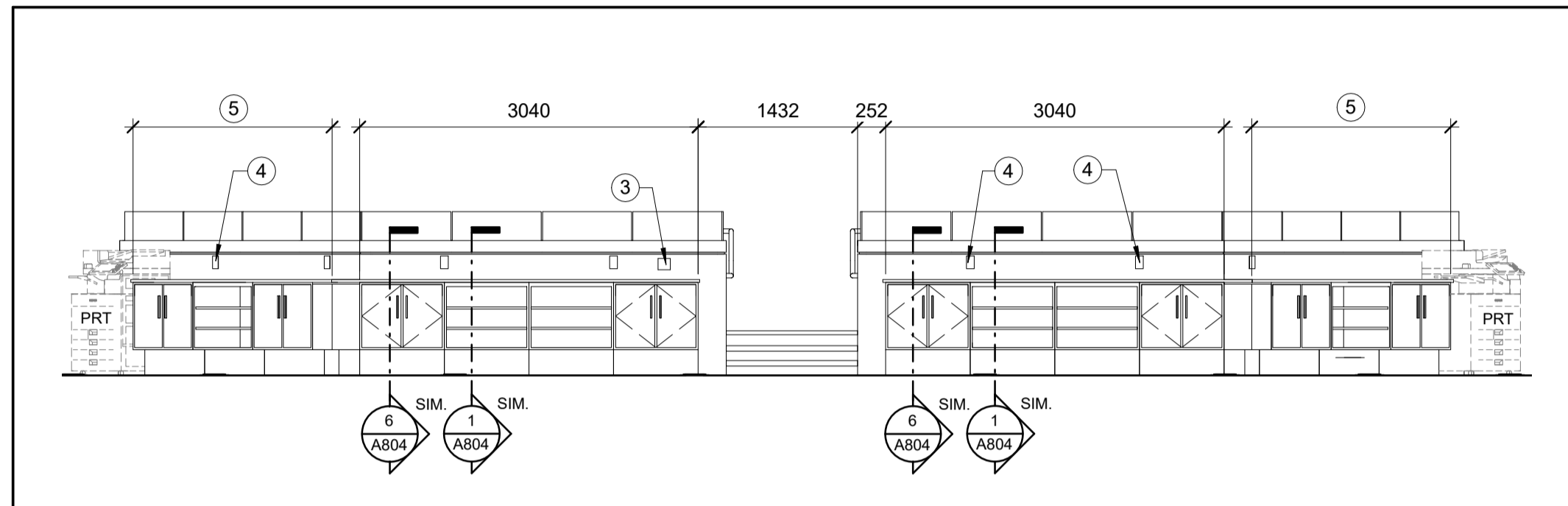
2 ROOM 132 - RECYCLE CENTER ELEVATION
A803 PIÈCE 132 - ÉLEVATION DU CENTRE DE RECYCLAGE
1 : 50



3 ROOM 102 - MILLWORK ELEVATION
A803 PIÈCE 102 - ÉLÉVATION DE LA MENUISERIE PRÉFABRIQUÉE 1 : 50



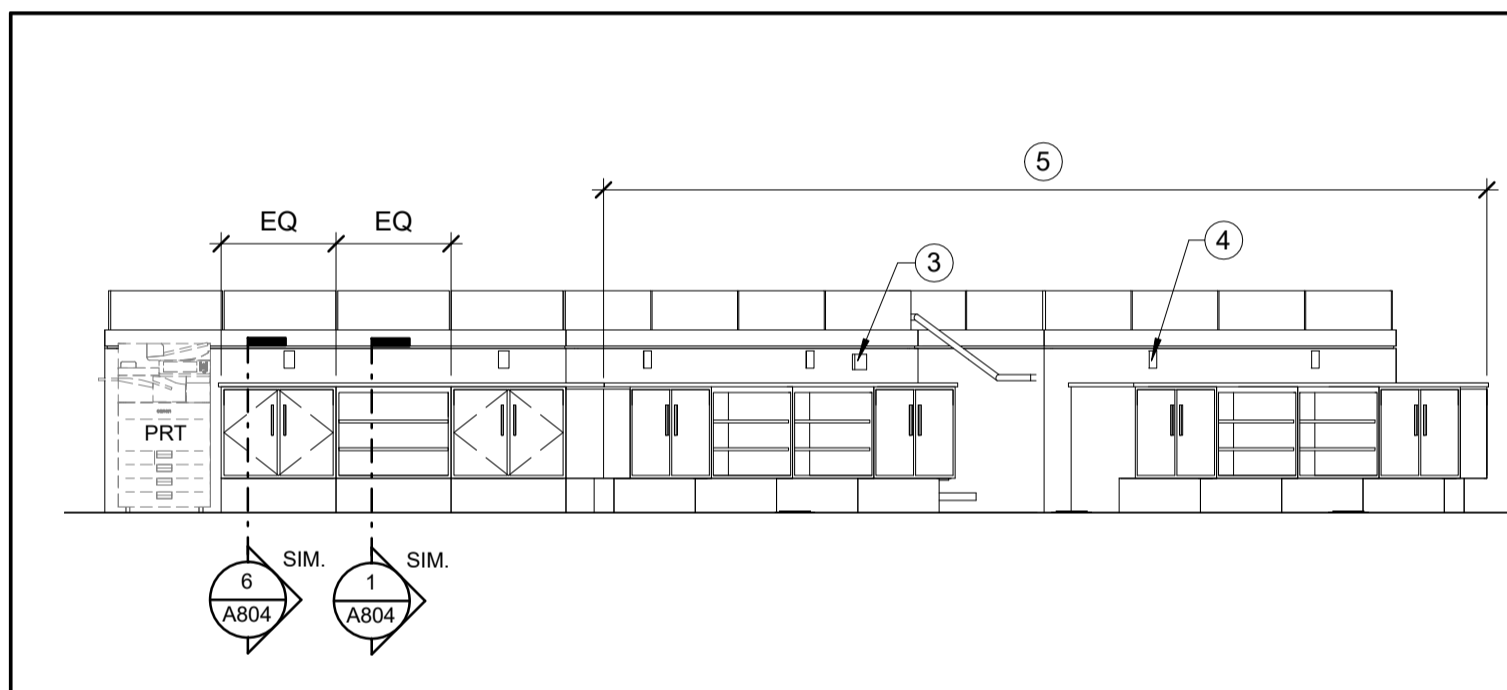

108 - MILLWORK ELEVATION
108 - ÉLEVATION DE LA MENUISERIE PRÉFABRIQUÉE
 1 : 50



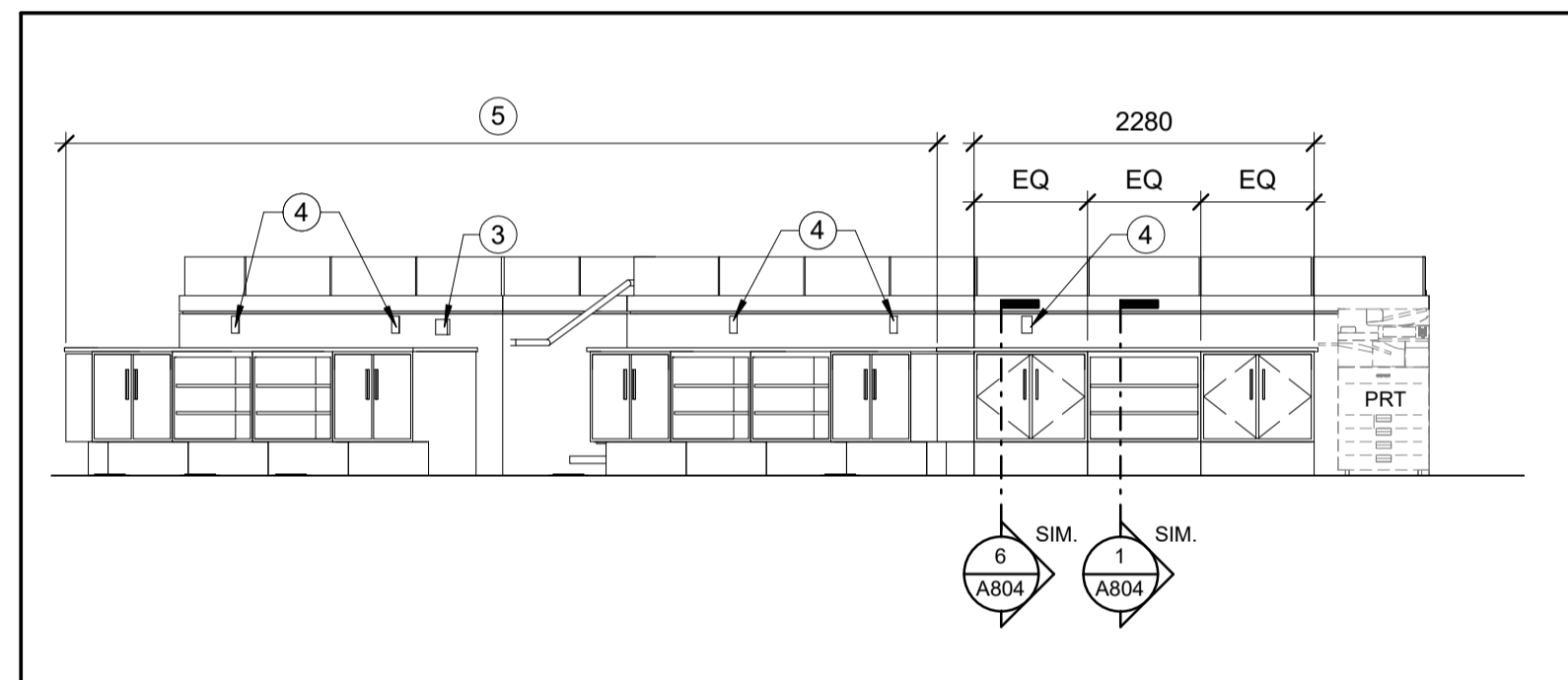
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A803

118 - BUSINESS CENTER ELEVATION A
118 - ÉLÉVATION A DU CENTRE D'AFFAIRES

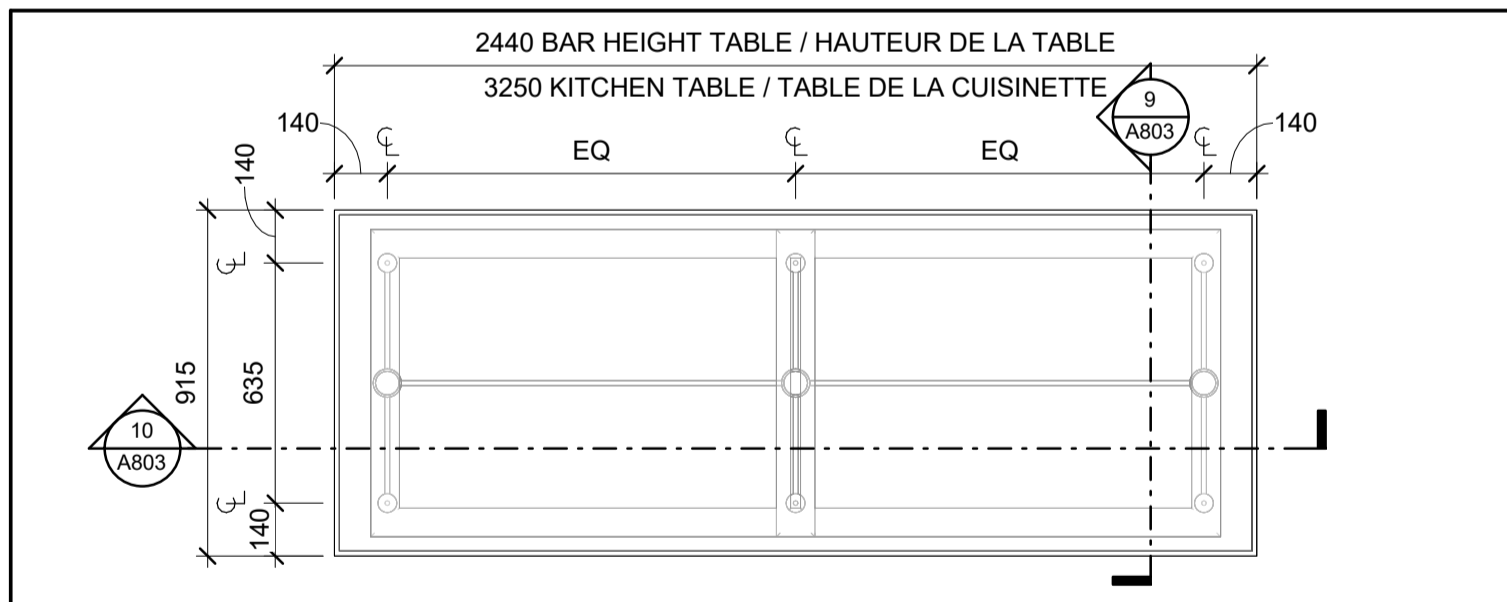
1 : 50



6
A803 118 - BUSINESS CENTER ELEVATION B
118 - ÉLÉVATION B DU CENTRE D'AFFAIRES
1 : 50



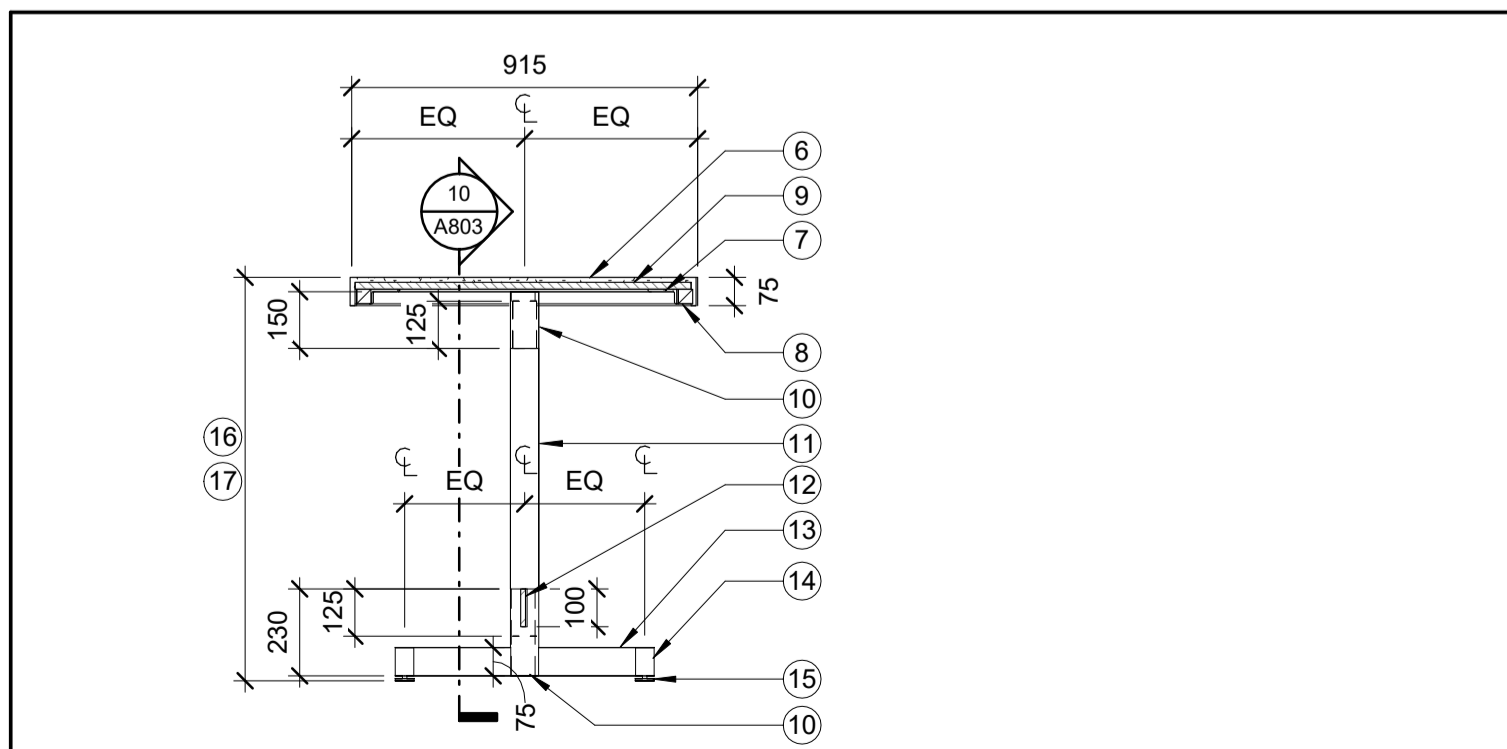
7
A803 118 - BUSINESS CENTER ELEVATION C
118 - ÉLEVATION C DU CENTRE D'AFFAIRES
1 : 50



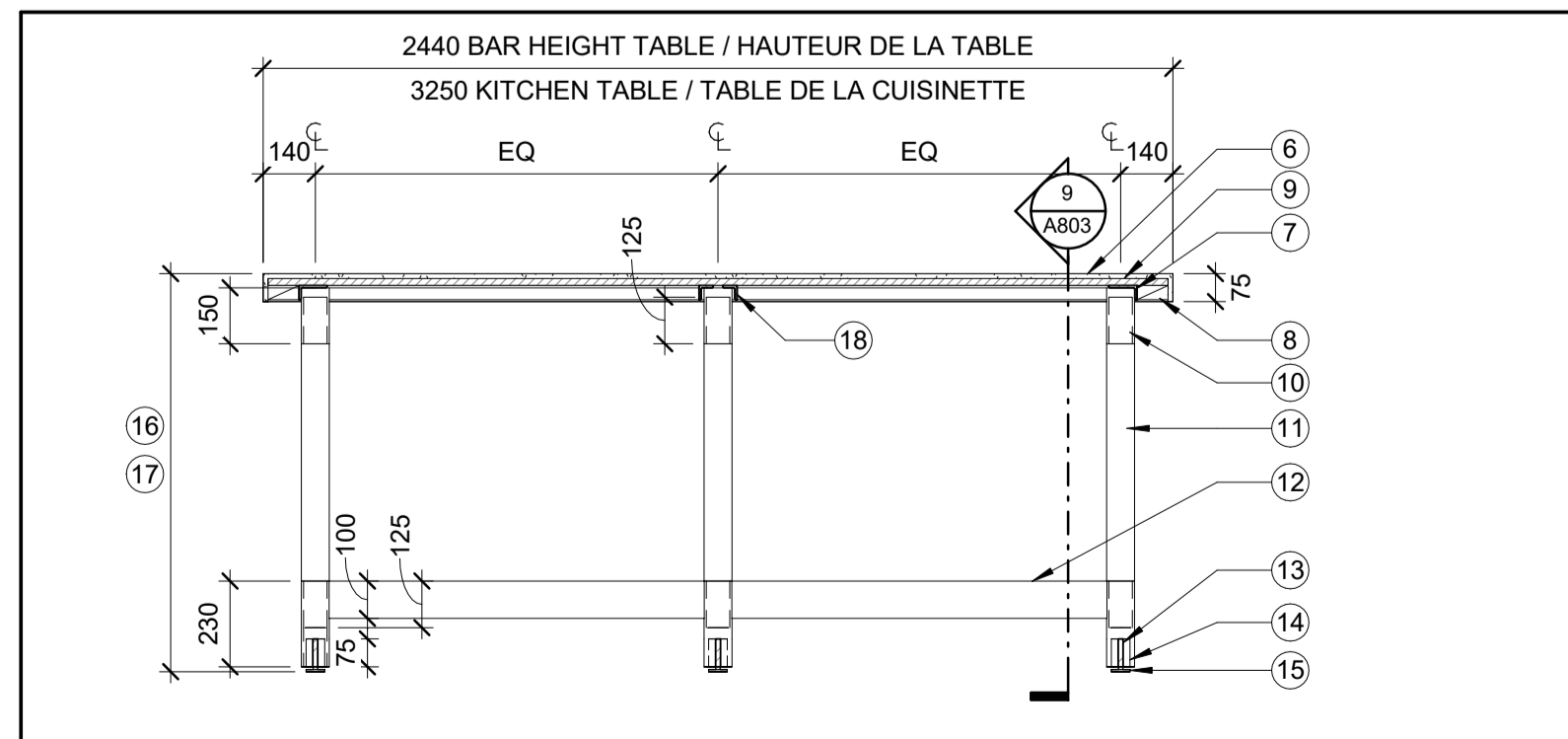
8
A803

KITCHEN TABLE PLAN VIEW
VUE EN PLAN DE LA TABLE DE LA CUISINETTE

1 : 20




LATERAL KITCHEN TABLE SECTION
COUPE DE LA TABLE LATÉRALE DE LA CUISINETTE
A803 1:20



10 LONGITUDINAL KITCHEN TABLE SECTION
COUPE DE LA TABLE LONGITUDINALE DE LA CUISINETTE
A803 1:20

GENERAL NOTES / NOTES GÉNÉRALES:

DRAWING NOTES / NOTES DU DESSIN:

- | | |
|----|---|
| 1 | CENTRAL VACUUM MAIL INLET. / PRISE DE L'ASPIRATEUR CENTRAL. |
| 2 | ACOUSTIC WALL PANNELLING. / PANNEAUX MURAUX ACOUSTIQUE. |
| 3 | THERMOSTAT. REFER TO MECHANICAL DRAWINGS. / THERMOSTAT. SE RAPPORTER AUX DESSINS MECANIQUES. |
| 4 | DUPLEX RECEPTACLE. REFER TO ELECTRICAL DRAWINGS. / PRISE DE COURANT DOUBLE. SE RAPPORTER AUX DESSINS ELECTRIQUES. |
| 5 | MILLWORK SHOWN OBIQUE. / MENUISERIE PREFABRIQUEE ILLUSTREE OBIQUEMENT. |
| 6 | 13mm SOLID SURFACE SYNTHETIC WITH CONCEALED BONDED EDGES. / 13mm surface SYNTHETIQUE SOLIDE AVEC BORDS COULES EN LES DISSIMULANT. |
| 7 | L76x36x6 MILD STEEL FRAME. / L76x36x6 CHARPENTE EN ACIER DOUX. |
| 8 | WOOD BLOCKING. / SEMELLE DE BOIS. |
| 9 | 19mmx19mm WOOD. / 19mm COUNTREPLAQUE. |
| 10 | 76x6mm STAINLESS STEEL TUBE WITH SET SCREW. / 76x6mm tube EN ACIER INOXYDABLE AVEC DES VIS CALANTES. |
| 11 | 1/2" NPT POST SOCKET. 1/2" STAINLESS STEEL TUBE. / POTEAU DE NOYER ENCASTRE AFIN DE RENTRER DANS LE TUBE EN ACIER INOXYDABLE. |
| 12 | 100x13mm STAINLESS STEEL BAR STOCK. / 100x13mm BARRES EN ACIER INOXYDABLES. |
| 13 | 76x13mm STAINLESS STEEL BAR STOCK. / 76x13mm BARRES EN ACIER INOXYDABLES. |
| 14 | 50mm DIA. CYLINDRICAL STAINLESS STEEL BAR STOCK TAPPED TO RECEIVE THREADED ADJUSTABLE FOOT. / 50mm DIA. BARRES CYLINDRIQUES EN ACIER INOXYDABLE RETRECIES AFIN DE RECEVOIR LE PIED AJUSTABLE FOOT. |
| 15 | 9mm THICK ADJUSTABLE FOOT WITH THREADED ROD. / 9mm D'EPaisseur. PIED AJUSTABLE AVEC BARRES FILETEES. |
| 16 | 1067mm BAR HEIGHT TABLE. / HAUTEUR DE LA TABLE. |
| 17 | 762mm KITCHEN TABLE. / TABLE DE LA CUISINETTE. |
| 18 | L38x36x6 MILD STEEL FRAME. / L38x36x6 CHARPENTE EN ACIER DOUX. |
| 19 | NETWORK LIGHTING CONTROLS. / COMMANDE D'ECLAIRAGE EN RESEAU. |
| 20 | PROVIDE OPENING IN BACK PANEL OF MILLWORK FOR ACCESS TO PLUMBING CLEANOUT. REFER TO MECHANICAL DRAWINGS. / FOURNIER LA COUVERTURE DU PANEAU ARRIERE POUR ACCEDER LA PLOMBERIE DERRIERE LE MUR. SE RAPPORTER AUX DESSINS MECANIQUES. |

<h1>Canada</h1>	
	<p>Gouvernement du Canada</p>
<p>401, 180 metcalfe street_ottawa canada K2P 1P5 project no. 17-515 P#13. 237. 6162 www.schoeller.on.ca P#13. 237. 6164</p>	
<p>since 1958</p> <p>schoeller & heaton architects inc</p>	
<p>stamp</p> 	<p>estampille</p>  <p>P.N. - PROJECT NORTH NORD DU PROJET T.N. - TRUE NORTH NORD GEOGRAPHIQUE</p>

<p>Contractor to verify all dimensions & conditions on site and immediately notify the departmental representative of all discrepancies.</p> <p>L'Entrepreneur doit vérifier toutes les dimensions et conditions sur le site et aviser immédiatement le représentant du ministère de toutes les divergences.</p>		
09	ISSUED FOR ADDENDUM No.03	2019/02/05
08	REISSUED FOR TENDER/PERMIT R1	2019/01/17
07	REISSUED FOR TENDER/PERMIT	2018/12/05
06	ISSUED FOR TENDER/PERMIT	2018/11/19
05	ISSUED FOR PRE-TENDER CLASS A	2018/11/05
04	ISSUED FOR 99% CD	2018/09/10
03	ISSUED FOR CLASS A	2018/07/17
02	ISSUED FOR 66% CD	2018/06/04
01	ISSUED FOR CLASS B	2018/05/15
revisions	description	date

A detail no.
no du detail

B location drawing no.
sur dessin no.

C drawing no.
dessin no.

Project	Project
---------	---------

BUILDING B
BÂTIMENT B

Drawing	Dessin
---------	--------

MILLWORK ELEVATIONS

ÉLÉVATIONS DE LA MENUISERIE PRÉFABRIQUÉE

Designed By	KB	Conçu par
Date	2018/05/07	(yyyy/mm/dd)
Drawn By	KB	Dessiné par
Date	2018/05/07	(yyyy/mm/dd)
Reviewed By	DM	Examiné par
Date	2018/05/07	(yyyy/mm/dd)
Approved By	DM	Approuvé par
Date	2018/05/07	(yyyy/mm/dd)
Tender	Soumission	
PIOTR TRZEBUNIA		
Project Manager	Administrateur de projets	
Project no.	No. du projet	

1005007-2

Drawing no.	No. du dessin
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A803