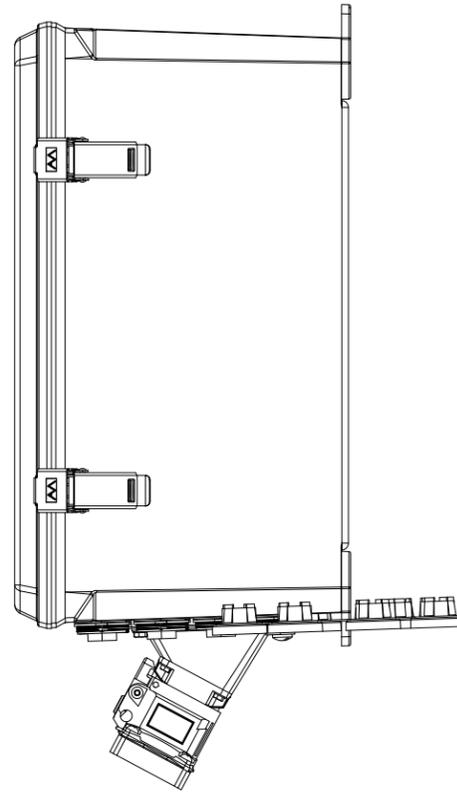
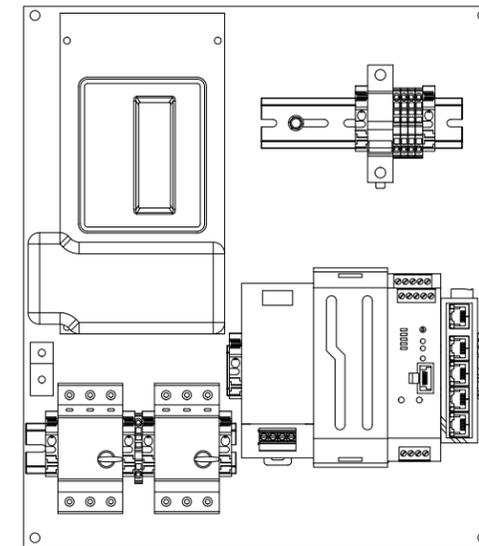


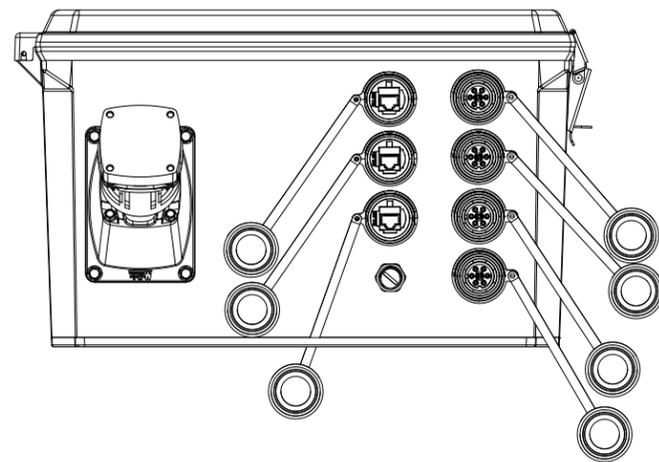
FRONT VIEW



SIDE VIEW



INNER PANEL VIEW



BOTTOM VIEW

Rev.	Description	Date	DBY	VBY	ABY
1	For Bidding	2020-10-05	MM	YA	
0	For approval	2020-05-27	MM	YA	

Revision

Note :

NOTICE: THE PLANS AND DRAWINGS ARE THE ENTIRE PROPERTY OF THE CANMET ENERGY TECHNOLOGY CENTRE AND SHALL NOT BE COPIED OR TRANSMITTED TO OTHER PARTIES WITHOUT THE WRITTEN AUTHORIZATION OF NRCan, EVEN AFTER MODIFICATION. CONTACT CANMET ON ANY DOUBT, ERROR OR AMBIGUITY.

 Natural Resources Canada / Ressources naturelles Canada









Title : CU G10
ALL VIEWS

Drawn by :	MMIRON	Scale :	1 / 5
Verified by :	YOUSSEF ACHOURI	Page :	2
Approved by :		Of :	9
Date :	2019-11-05		

Rev.	Description	Date	DBY	VBY	ABY
1	For Bidding	2020-10-05	MM	YA	
0	For approval	2020-05-27	MM	YA	

Revision

Note :

NOTE 1 : G10S0000 INSTALLED ON SWING PANEL.
 NOTE 2 : IF THE ORIGINAL HOLES DO NOT PERMIT A COMPLETE OPENING OF THE SWING PANEL, DRILL NEW HOLES TO PERMIT COMPLETE OPENING OF THE SWING PANEL.

NOTICE: THE PLANS AND DRAWINGS ARE THE ENTIRE PROPERTY OF THE CANMET ENERGY TECHNOLOGY CENTRE AND SHALL NOT BE COPIED OR TRANSMITTED TO OTHER PARTIES WITHOUT THE WRITTEN AUTHORIZATION OF NRCan, EVEN AFTER MODIFICATION. CONTACT CANMET ON ANY DOUBT, ERROR OR AMBIGUITY.

 Natural Resources Canada / Ressources naturelles Canada

Canada

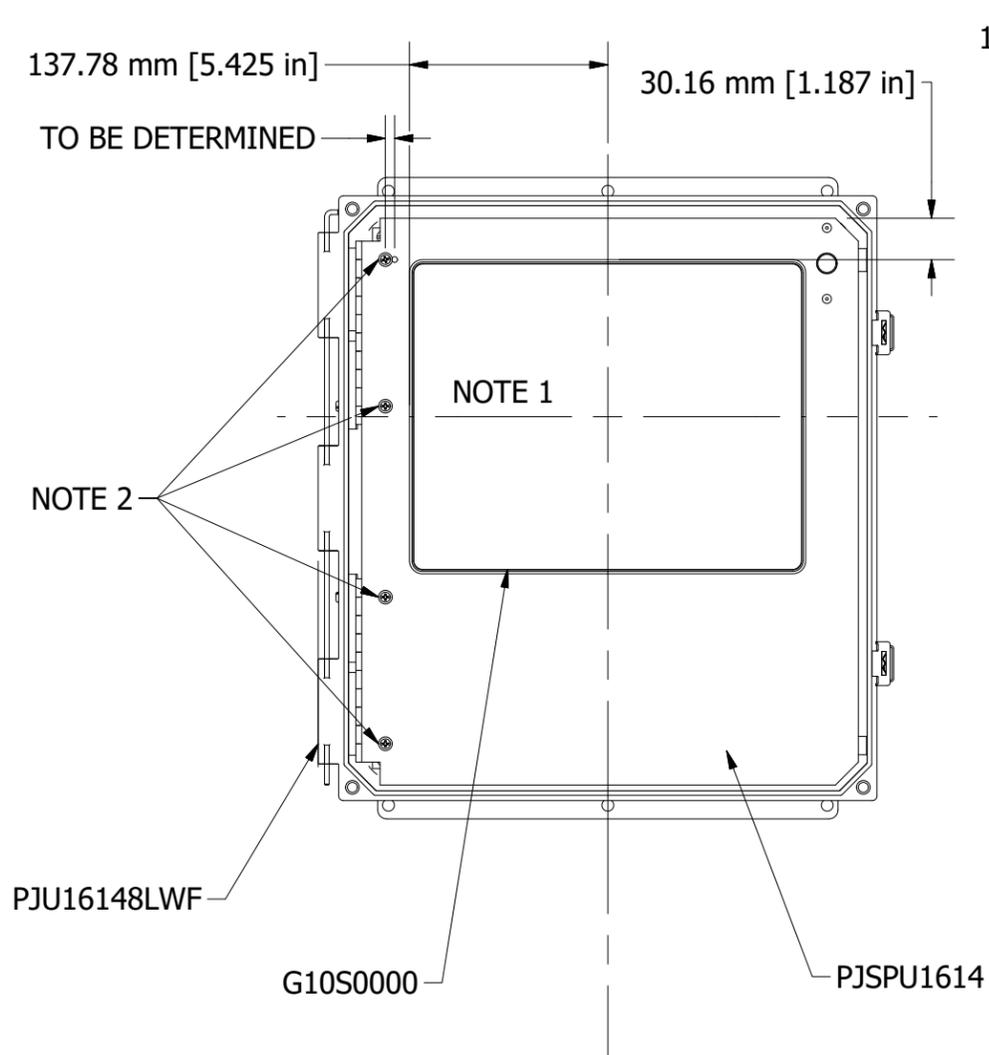
CanmetÉNERGIE

VARENNES

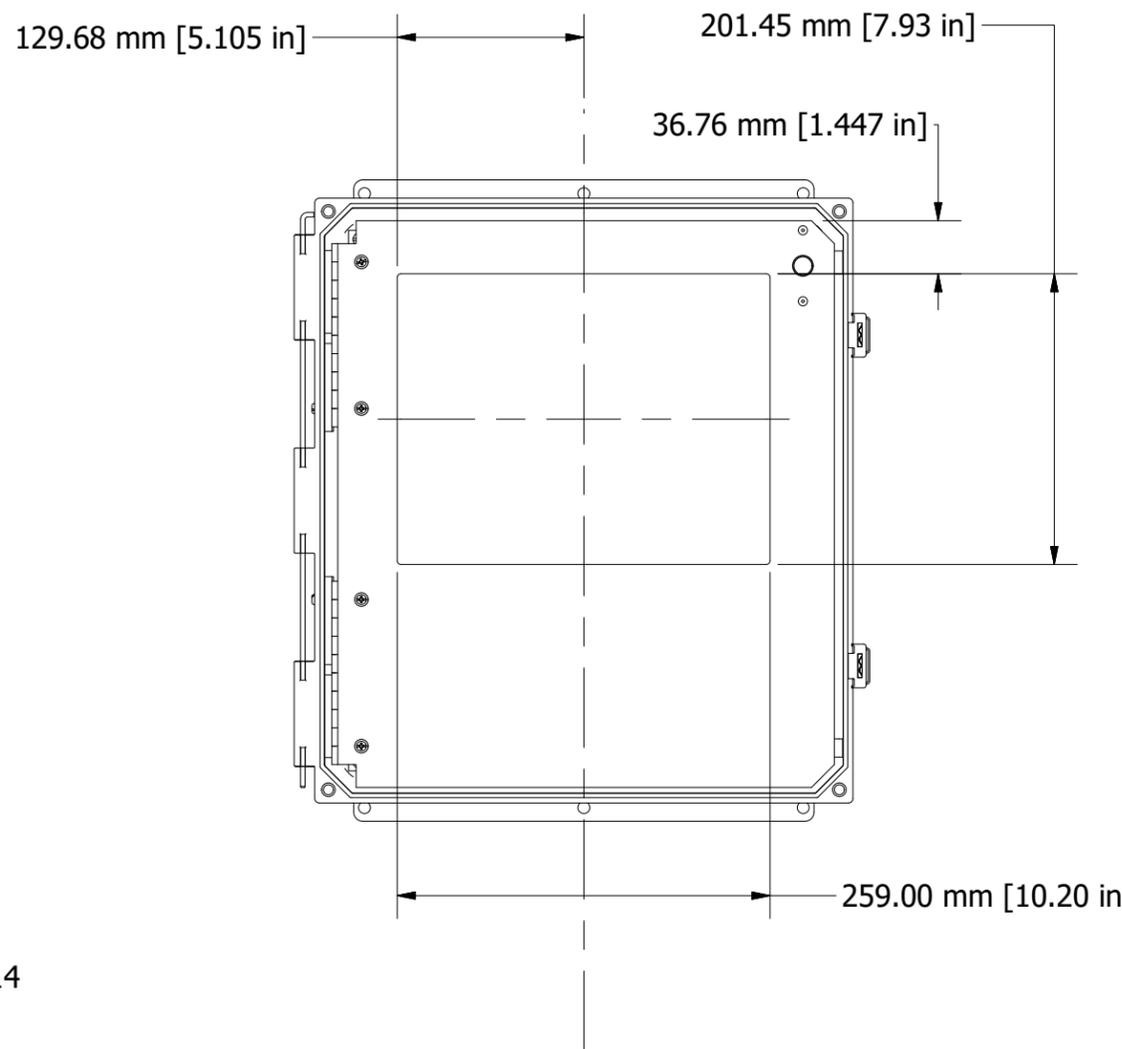
CanmetENERGY

Title : CU G10
FRONT VIEW

Drawn by :	MMIRON	Scale :	1 / 5
Verified by :	YOUSSEF ACHOURI	Page :	3
Approved by :		Of :	9
Date :	2019-11-05		

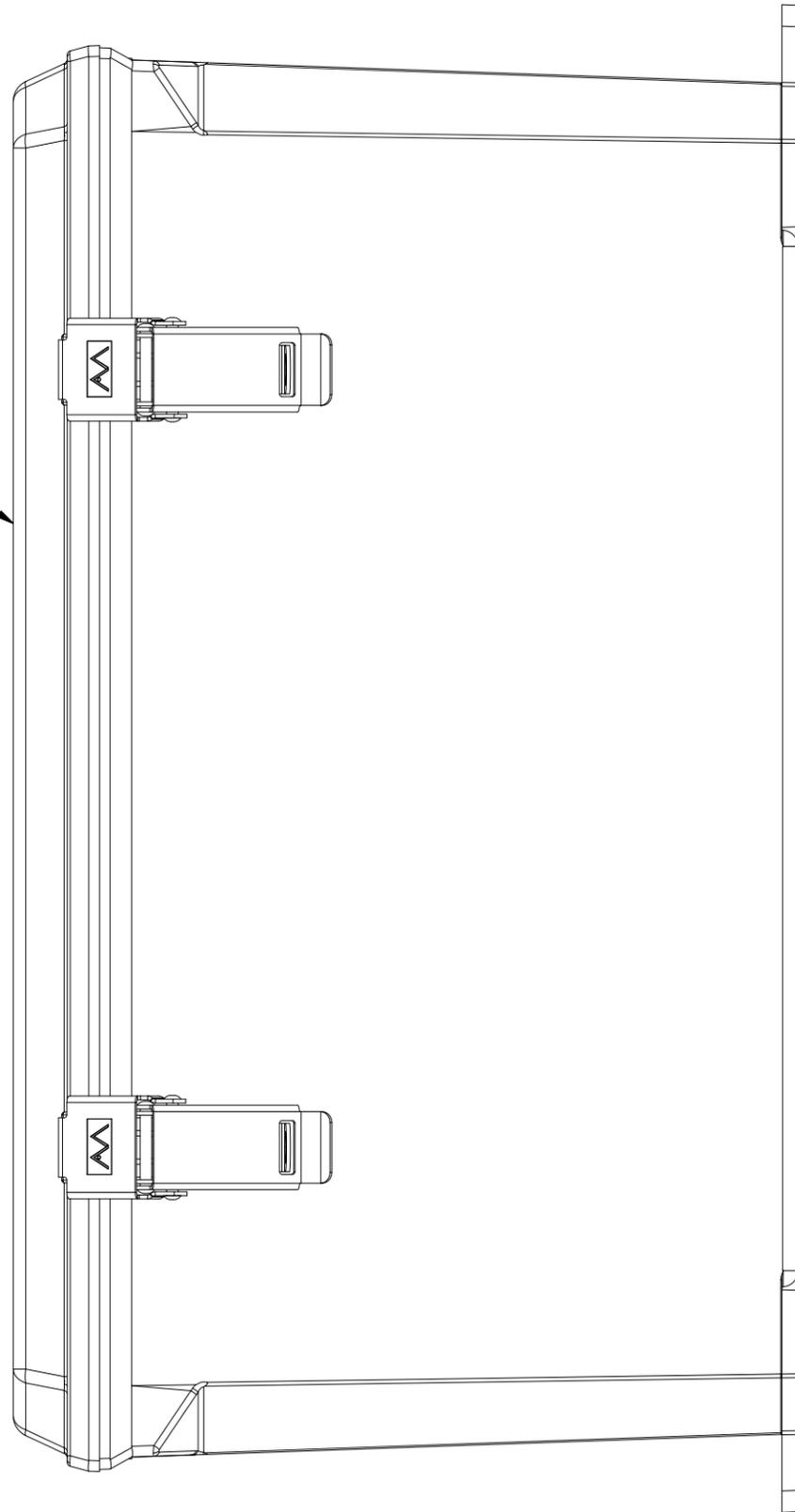


HMI INSTALLED ON SWING PANEL VIEW



PANEL CUT-OUT VIEW

PJU16148LWF



SIDE VIEW

1	For Bidding	2020-10-05	MM	YA	
0	For approval	2020-05-27	MM	YA	
Rev.	Description	Date	DBY	VBY	ABY

Revision

Note :

NOTICE: THE PLANS AND DRAWINGS ARE THE ENTIRE PROPERTY OF THE CANMET ENERGY TECHNOLOGY CENTRE AND SHALL NOT BE COPIED OR TRANSMITTED TO OTHER PARTIES WITHOUT THE WRITTEN AUTHORIZATION OF NRCan, EVEN AFTER MODIFICATION. CONTACT CANMET ON ANY DOUBT, ERROR OR AMBIGUITY.

 Natural Resources Canada Ressources naturelles Canada

Canada

CanmetÉNERGIE

VARENNES

CanmetENERGY

Title :
CU G10
SIDE VIEW

Drawn by : MMIRON

Verified by : YOUSSEF ACHOURI

Approved by :

Date : 2019-11-05

Scale : 1 / 2

Page : 4

Of : 9

1	For Bidding	2020-10-05	MM	YA	
0	For approval	2020-05-27	MM	YA	
Rev.	Description	Date	DBY	VBY	ABY

Revision

Note :

NOTICE: THE PLANS AND DRAWINGS ARE THE ENTIRE PROPERTY OF THE CANMET ENERGY TECHNOLOGY CENTRE AND SHALL NOT BE COPIED OR TRANSMITTED TO OTHER PARTIES WITHOUT THE WRITTEN AUTHORIZATION OF NRCan, EVEN AFTER MODIFICATION. CONTACT CANMET ON ANY DOUBT, ERROR OR AMBIGUITY.

 Natural Resources Canada / Ressources naturelles Canada

Canada

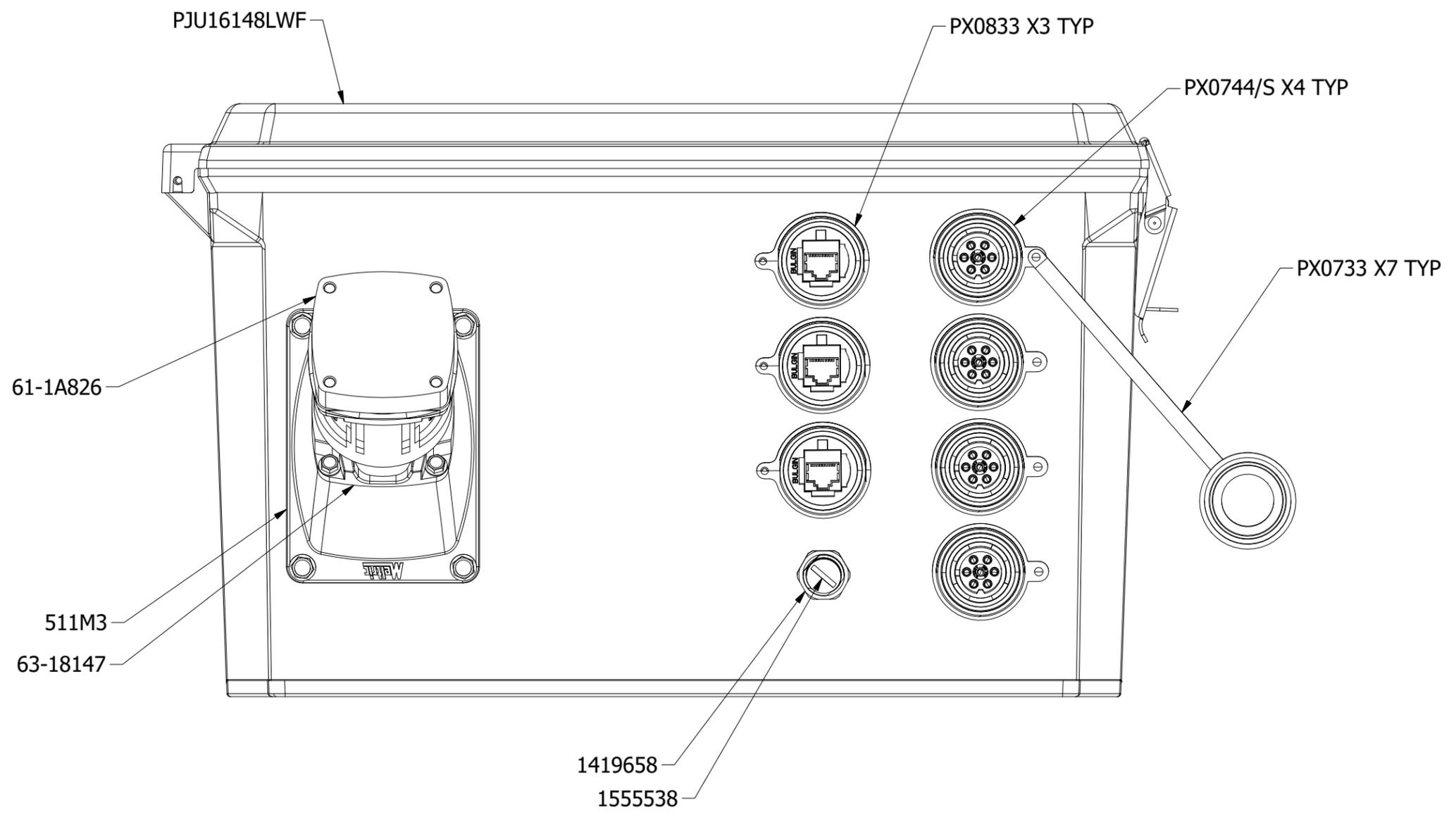
CanmetÉNERGIE

VARENNES

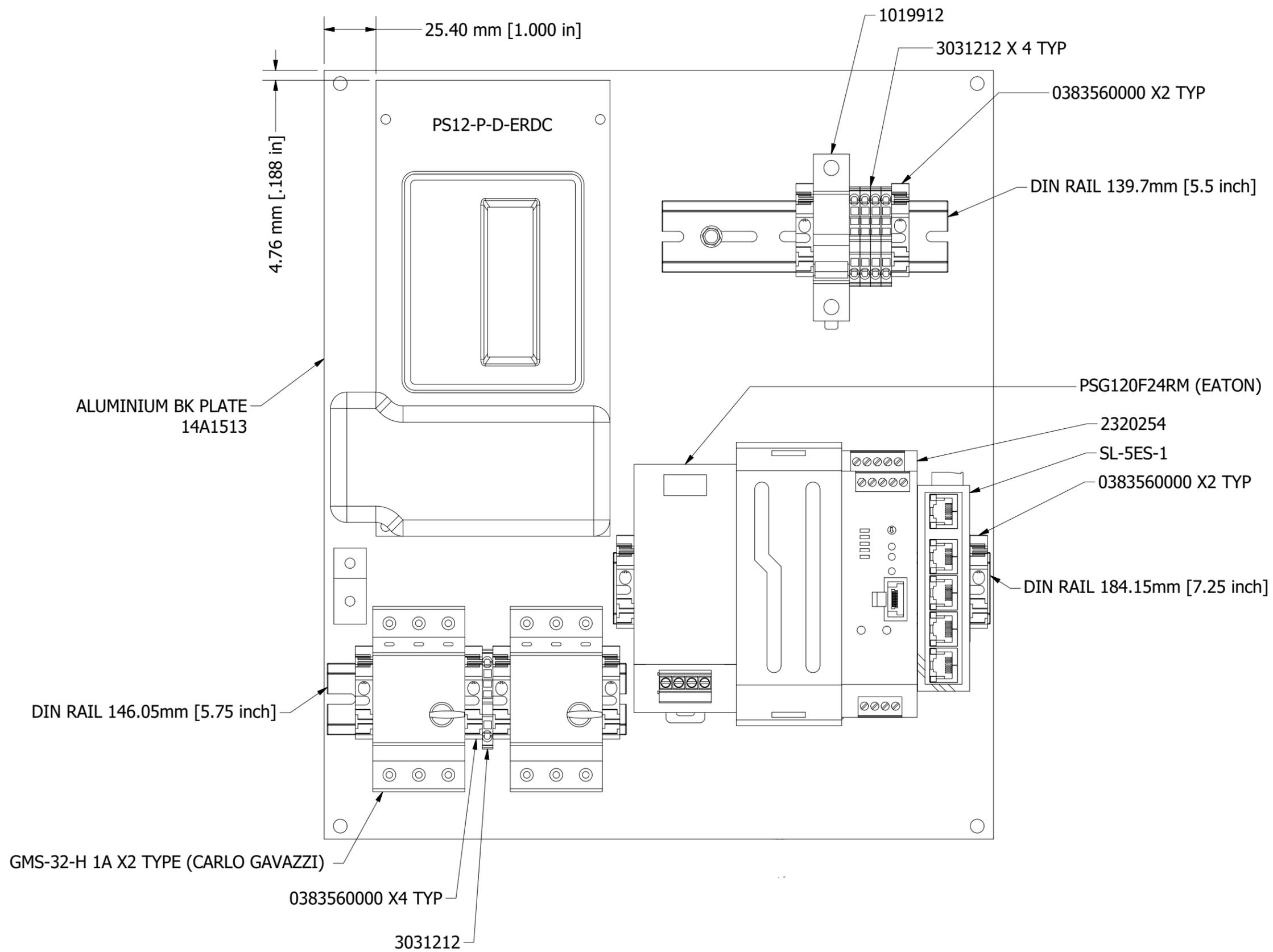
CanmetENERGY

Title : CU G10
BOTTOM VIEW

Drawn by :	MMIRON	Scale :	1 / 2
Verified by :	YOUSSEF ACHOURI	Page :	5
Approved by :		Of :	9
Date :	2019-11-05		



BOTTOM VIEW



INNER PANEL VIEW

Rev.	Description	Date	DBY	VBY	ABY
1	For Bidding	2020-10-05	MM	YA	
0	For approval	2020-05-27	MM	YA	

Revision

Note :

NOTICE: THE PLANS AND DRAWINGS ARE THE ENTIRE PROPERTY OF THE CANMET ENERGY TECHNOLOGY CENTRE AND SHALL NOT BE COPIED OR TRANSMITTED TO OTHER PARTIES WITHOUT THE WRITTEN AUTHORIZATION OF NRCAN, EVEN AFTER MODIFICATION. CONTACT CANMET ON ANY DOUBT, ERROR OR AMBIGUITY.



Title : CU G10
INNER PANEL VIEW

Drawn by :	MMIRON	Scale :	1 / 2
Verified by :	YOUSSEF ACHOURI	Page :	6
Approved by :		Of :	9
Date :	2019-11-05		

Rev.	Description	Date	DBY	VBY	ABY
1	For Bidding	2020-10-05	MM	YA	
0	For approval	2020-05-27	MM	YA	

Revision

Note :

NOTICE: THE PLANS AND DRAWINGS ARE THE ENTIRE PROPERTY OF THE CANMET ENERGY TECHNOLOGY CENTRE AND SHALL NOT BE COPIED OR TRANSMITTED TO OTHER PARTIES WITHOUT THE WRITTEN AUTHORIZATION OF NRCan, EVEN AFTER MODIFICATION. CONTACT CANMET ON ANY DOUBT, ERROR OR AMBIGUITY.

 Natural Resources Canada / Ressources naturelles Canada

Canada

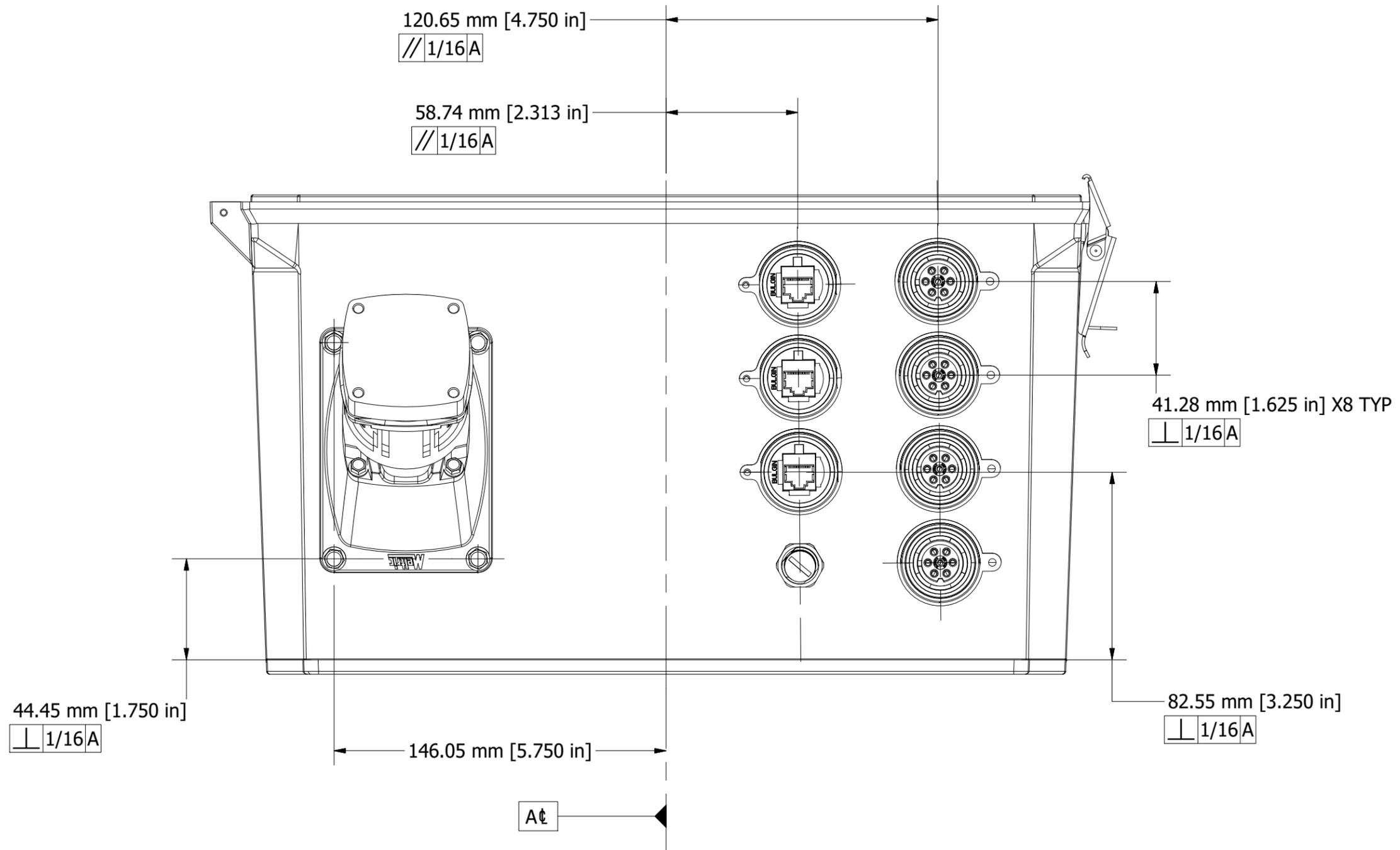
CanmetÉNERGIE

VARENNES

CanmetENERGY

Title : CU G10
BOTTOM DIMENSIONS

Drawn by :	MMIRON	Scale :	1 / 2
Verified by :	YOUSSEF ACHOURI	Page :	7
Approved by :		Of :	9
Date :	2019-11-05		



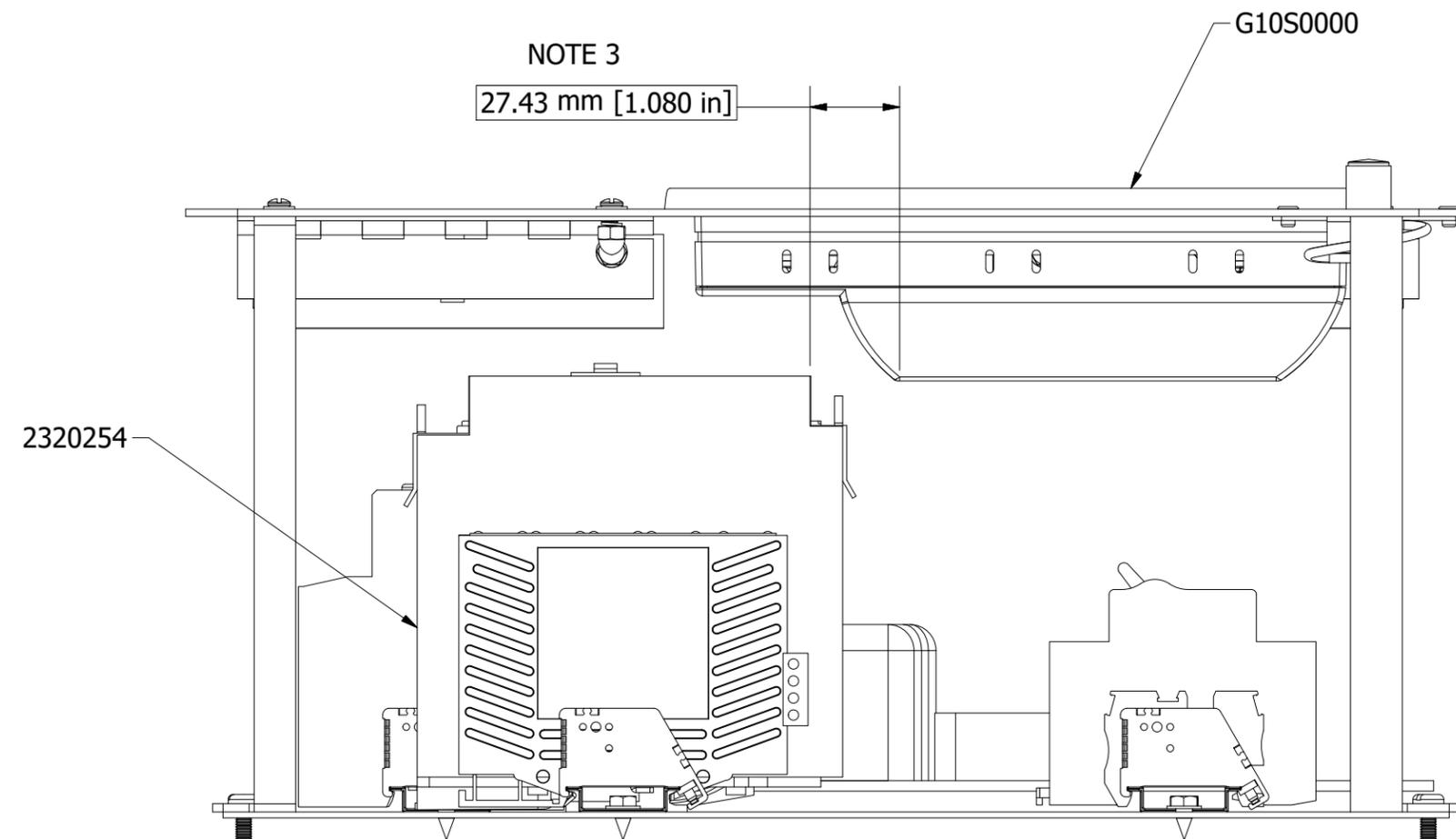
BOTTOM DIMENSIONS

1	For Bidding	2020-10-05	MM	YA	
0	For approval	2020-05-27	MM	YA	
Rev.	Description	Date	DBY	VBY	ABY

Revision

Note :

NOTE 3 : CRITICAL DIMENSION



INTERIOR SIDE VIEW

NOTICE: THE PLANS AND DRAWINGS ARE THE ENTIRE PROPERTY OF THE CANMET ENERGY TECHNOLOGY CENTRE AND SHALL NOT BE COPIED OR TRANSMITTED TO OTHER PARTIES WITHOUT THE WRITTEN AUTHORIZATION OF NRCan, EVEN AFTER MODIFICATION. CONTACT CANMET ON ANY DOUBT, ERROR OR AMBIGUITY.

 Natural Resources Canada Ressources naturelles Canada



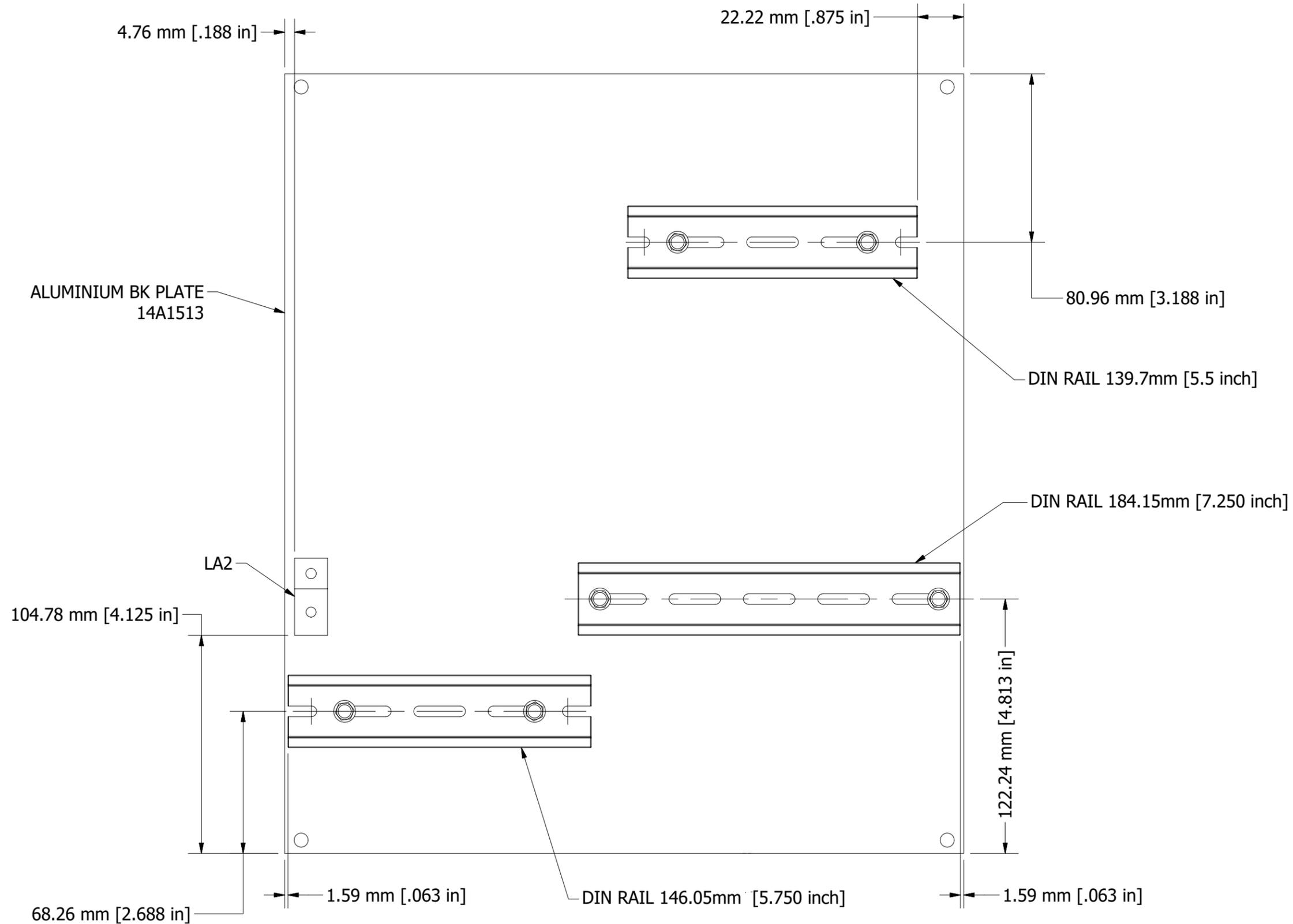
CanmetÉNERGIE

VARENNES

CanmetENERGY

Title : CU G10
INTERIOR SIDE VIEW

Drawn by :	MMIRON	Scale :	1 / 2
Verified by :	YOUSSEF ACHOURI	Page :	8
Approved by :		Of :	9
Date :	2019-11-05		



INNER PANEL DIMENSIONS

Rev.	Description	Date	DBY	VBY	ABY
1	For Bidding	2020-10-05	MM	YA	
0	For approval	2020-05-27	MM	YA	

Revision

Note :

NOTICE: THE PLANS AND DRAWINGS ARE THE ENTIRE PROPERTY OF THE CANMET ENERGY TECHNOLOGY CENTRE AND SHALL NOT BE COPIED OR TRANSMITTED TO OTHER PARTIES WITHOUT THE WRITTEN AUTHORIZATION OF NRCan, EVEN AFTER MODIFICATION. CONTACT CANMET ON ANY DOUBT, ERROR OR AMBIGUITY.

 Natural Resources Canada / Ressources naturelles Canada









Title : CU G10
INNER PANEL DIMENSIONS

Drawn by :	MMIRON	Scale :	1 / 2
Verified by :	YOUSSEF ACHOURI	Page :	9
Approved by :		Of :	9
Date :	2019-11-05		