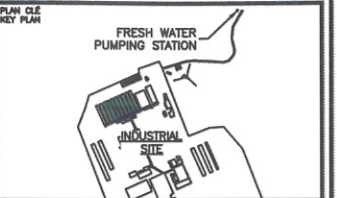


APPENDIX A



Ref. 151-08440-10

NOTES GÉNÉRALES / GENERAL NOTES

NOTE : THE VENDOR SHALL REFER HIMSELF TO THE EQUIPMENT SPECIFICATIONS AND THE SCOPE OF WORK OF THE 6515-S-265-067 FRESH WATER PUMP STATION FOR DETAIL RELATED TO THIS DESIGN.

INTAKE
N: 6990692.20
E: 539477.30
Elev: ± 44.5

POUR CONSTRUCTION
FOR CONSTRUCTION
AIRCO EMBLE
DATE : 2018-06-05

L'INFORMATION CI-CONTENUE EST LA PROPRIÉTÉ DE AMGEN LABORATORIES LTD ET DOIT ÊTRE RETOURNÉE SUR DEMANDE, SANS AUTORISATION ÉCRITE PRÉALABLE. TOUTE TRANSMISSION DE COPIE(S) À AUTRI ET TOUTE UTILISATION AUTRE QUE CELLE POUR LAQUELLE L'INFORMATION EST PRÉVUE SONT INTERDITES. © AMGEN LABORATORIES LTD

DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

[illegible]

2	2018-06-05	ADD BALLAST	I.G.	B.F.	
1	2018-06-01	ISSUED FOR CONSTRUCTION	I.G.	B.F.	
0	2018-01-24	ISSUED FOR TENDER	I.G.	S.L.	
REV.	DATE	DESCRIPTION	PRI/INT	APP.	CLIENT

REVISIONS

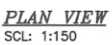


TITLE / TITLE
AGNICO EAGLE - MELIADINE DIVISION
692 - FRESH WATER PUMPING STATION
210 - GENERAL ARRANGEMENT
PLAN VIEW

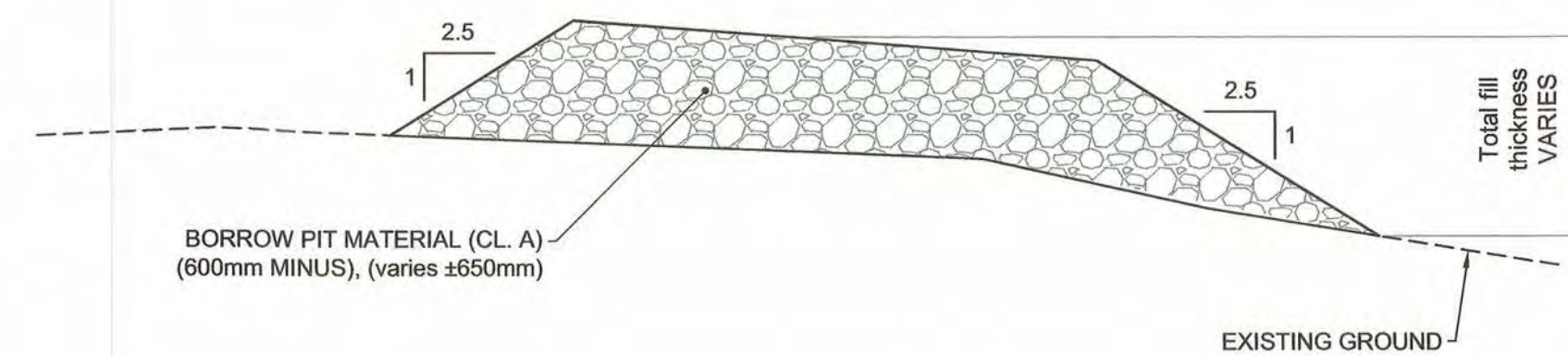
DESSINE PAR DRAWN BY	ISABELLE GILBERT	DATE 2015-11-30
VERIFIE PAR CHECKED BY	BERTRAND FORTIN, P. Eng.	2018-06-01
APPROUVE PAR APPROVED BY	BERTRAND FORTIN, P. Eng.	2018-06-01
ÉCHELLE	DATE	

SCALE	INDICATED	2015-11-30
NO. DESIGN DRAWING NO.		

65-692-210-203		
NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHEET
6515	2	1 / 1



ELEVATION VIEW
 SCALE: 1:150



TYPICAL CROSS SECTION
PAD AND ACCESS ROAD EXTENSION

SCALE: NT

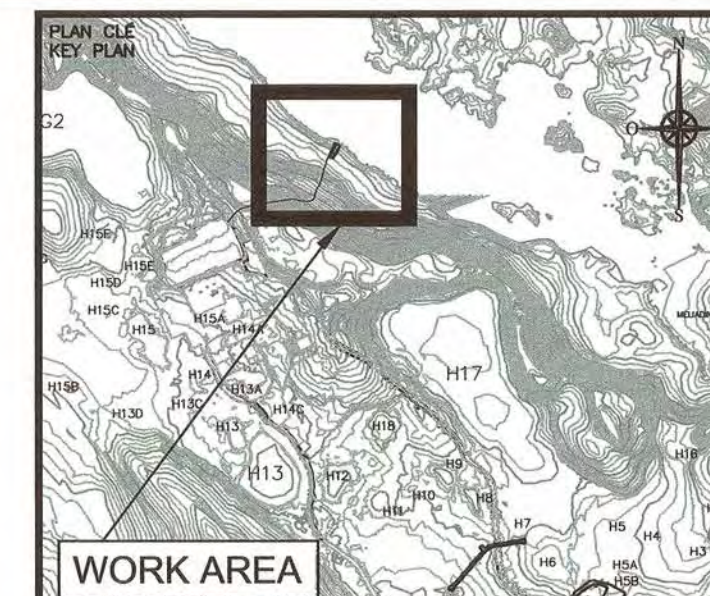
FINISHED GRADE POINT TABLE			
Point #	Elevation	Northing	Easting
1	53.00	6990611.26	539437.01
2	53.00	6990606.47	539434.10
3	53.56	6990601.71	539431.20
4	54.90	6990576.91	539416.10
5	54.90	6990581.36	539406.95
6	53.56	6990607.74	539421.30
7	53.00	6990612.24	539424.61
8	53.00	6990615.46	539419.78
9	53.00	6990620.49	539423.14

Quantity construction chart*

Service Pad

*Theoretical measure in place quantities

	Thickness (mm)	Required (m³)
Borrow Pit Material (CL. A) 600mm MINUS	±260	120
Total	-	120



NOTES GÉNÉRALES / GENERAL NOTES

GENERAL NOTE:

1. EXISTING GROUND DTM PROVIDED BY AEM.
2. ALL UNITS ARE IN METERS.
3. ELEVATIONS IN DRAWING PROVIDED FINISHED GRADE ELEVATIONS AT THE TOP OF THE SURFACE GRAVEL LAYER.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SAFETY, SECURITY AND SLOPES OF ALL EXCAVATIONS/ BACKFILL, AND SHALL ABIDE BY ALL RELEVANT STANDARDS AND REGULATIONS. THE STABILITY, DEWATERING AND MAINTENANCE OF ALL EXCAVATIONS SHALL BE THE CONTRACTOR'S RESPONSIBILITY.
5. GRANULAR MATERIAL SHALL BE PLACED IN LIFTS NOT EXCEEDING 300mm AND COMPACTED TO A MINIMUM OF 95% OF MAXIMUM DRY DENSITY. BORROW PIT OR RUN OF MINE MATERIAL 600mm MINUS SHALL BE PLACED IN LIFTS NOT EXCEEDING 600mm AND COMPACTED TO A MINIMUM OF 95% OF MAXIMUM DRY DENSITY. MOISTURE CONDITIONS MAY BE REQUIRED PRIOR TO COMPACTION.

POUR CONSTRUCTION
FOR CONSTRUCTION



2018-06-04

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

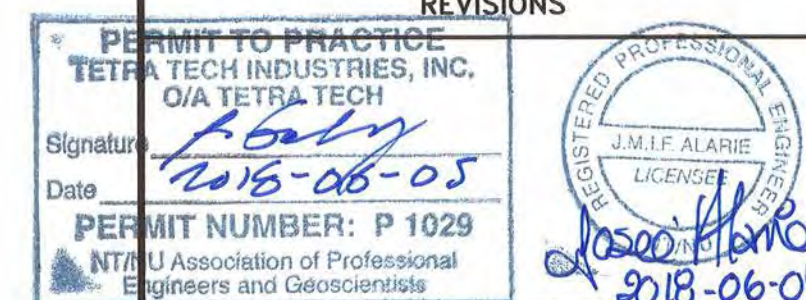
TITRE / TITLE	# DWG
RELEVÉ TQC 2016	65-000-210-200
--	--
--	--
--	--
--	--



AGNICO EAGLE

O	2018-06-04	ISSUED FOR CONSTRUCTION	M.S.	J.A.	
B	2018-05-28	ISSUED FOR COMMENTS	A.F.	J.A.	
A	2018-05-18	ISSUED FOR COMMENTS	A.F.	J.A.	
REV.	DATE	DESCRIPTION	PAR/BY	APP.	CLIE

REVISIONS



TITLE / TITLE

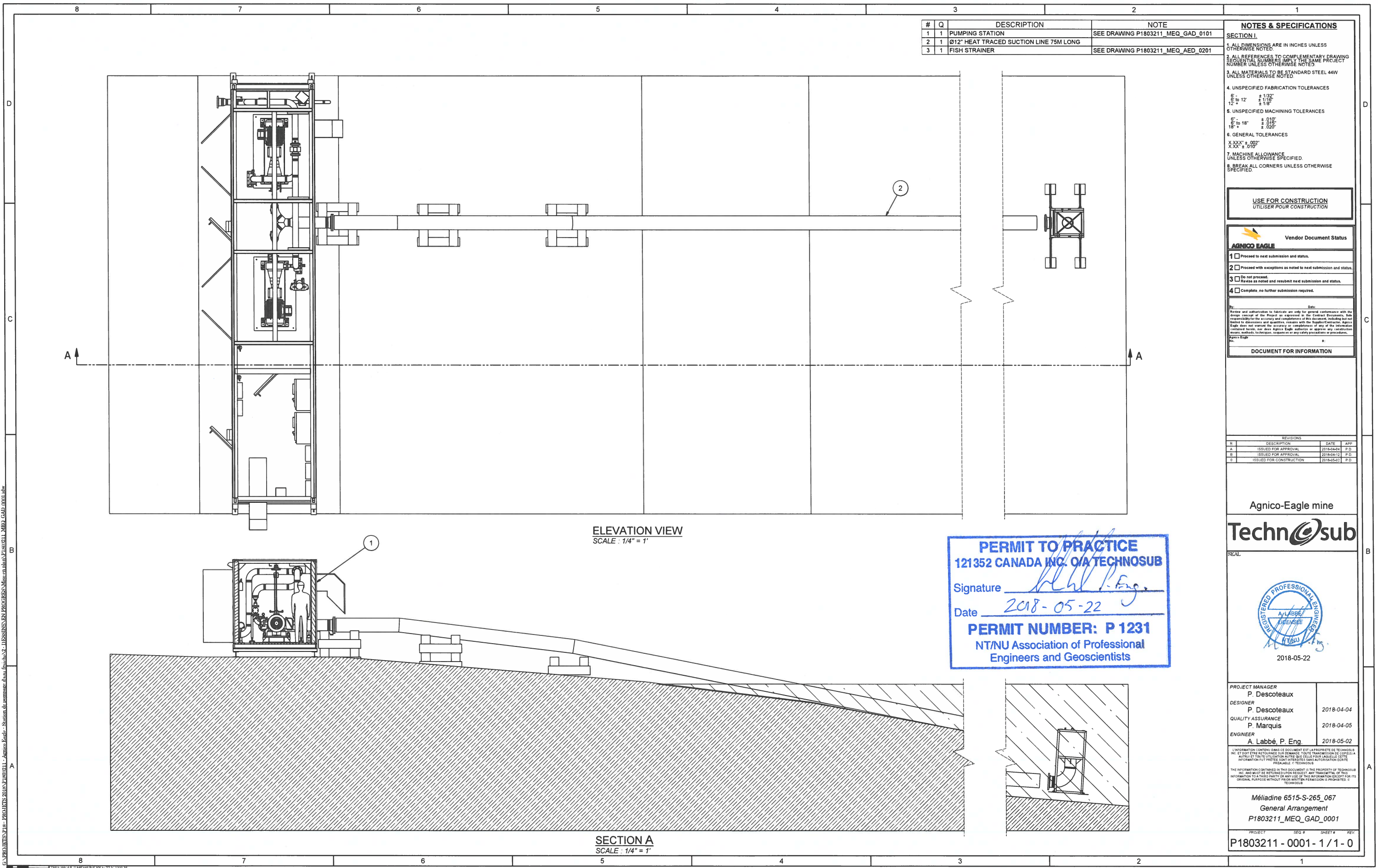
AGNICO EAGLE - MELIADINE DIVISION
417 - ROADS, YARDS, FENCES, AND OTHER
230 - GENERAL EARTH WORKS
MELIADINE LAKE FRESH WATER INTAKE SERVICE ROAD
PLAN VIEW AND DETAILS

DESSINÉ PAR DRAWN BY	ABDELALI FETTACH	DATE 2018-05-1
VÉRIFIÉ PAR CHECKED BY	MARCO MELLADO	2018-05-1
APPROUVÉ PAR APPROVED BY	JOSÉE ALARIE	2018-05-1

ÉCHELLE SCALE	AS SHOWN	DATE	2016-04-26
------------------	----------	------	------------

NO. DESSIN DRAWING NO.	65-692-230-200
---------------------------	----------------

NO. PROJET PROJECT NO.	REVISION	FEUILLE / S
6515/28920	0	1 / 1



#	Q	DESCRIPTION	NOTE
1	1	PUMPING STATION	SEE DRAWING P1803211_MEQ_GAD_0101
2	1	Ø12" HEAT TRACED SUCTION LINE 75M LONG	
3	1	FISH STRAINER	SEE DRAWING P1803211_MEQ_AED_0201

- NOTES & SPECIFICATIONS**
- SECTION I.**
1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.
 2. ALL REFERENCES TO COMPLEMENTARY DRAWING SEQUENTIAL NUMBERS IMPLY THE SAME PROJECT NUMBER UNLESS OTHERWISE NOTED.
 3. ALL MATERIALS TO BE STANDARD STEEL 44W UNLESS OTHERWISE NOTED.
 4. UNSPECIFIED FABRICATION TOLERANCES
6" to 12" ± 1/32"
12" to 18" ± 1/16"
18" to 24" ± 1/8"
 5. UNSPECIFIED MACHINING TOLERANCES
6" to 18" ± 0.010"
18" to 24" ± 0.020"
 6. GENERAL TOLERANCES
X.XXX" ± 0.002"
X.XX" ± 0.010"
 7. MACHINE ALLOWANCE UNLESS OTHERWISE SPECIFIED.
 8. BREAK ALL CORNERS UNLESS OTHERWISE SPECIFIED.

USE FOR CONSTRUCTION
UTILISER POUR CONSTRUCTION

Vendor Document Status

AGNICO EAGLE

1 ☐ Proceed to next submission and status.

2 ☐ Proceed with exceptions as noted to next submission and status.

3 ☐ Do not proceed. Revise as noted and resubmit next submission and status.

4 ☐ Complete, no further submission required.

By: _____ Date: _____

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DOCUMENT FOR INFORMATION

REVISIONS

R	DESCRIPTION	DATE	APP
1	ISSUED FOR APPROVAL	2018-04-04	P.D.
2	ISSUED FOR APPROVAL	2018-04-11	P.D.
3	ISSUED FOR CONSTRUCTION	2018-05-02	P.D.

PERMIT TO PRACTICE
121352 CANADA INC. O/A TECHNOSUB

Signature A. Labbé, P. Eng.

Date 2018-05-22

PERMIT NUMBER: P 1231
NT/NU Association of Professional Engineers and Geoscientists

Agnico-Eagle mine

Technosub

SEAL

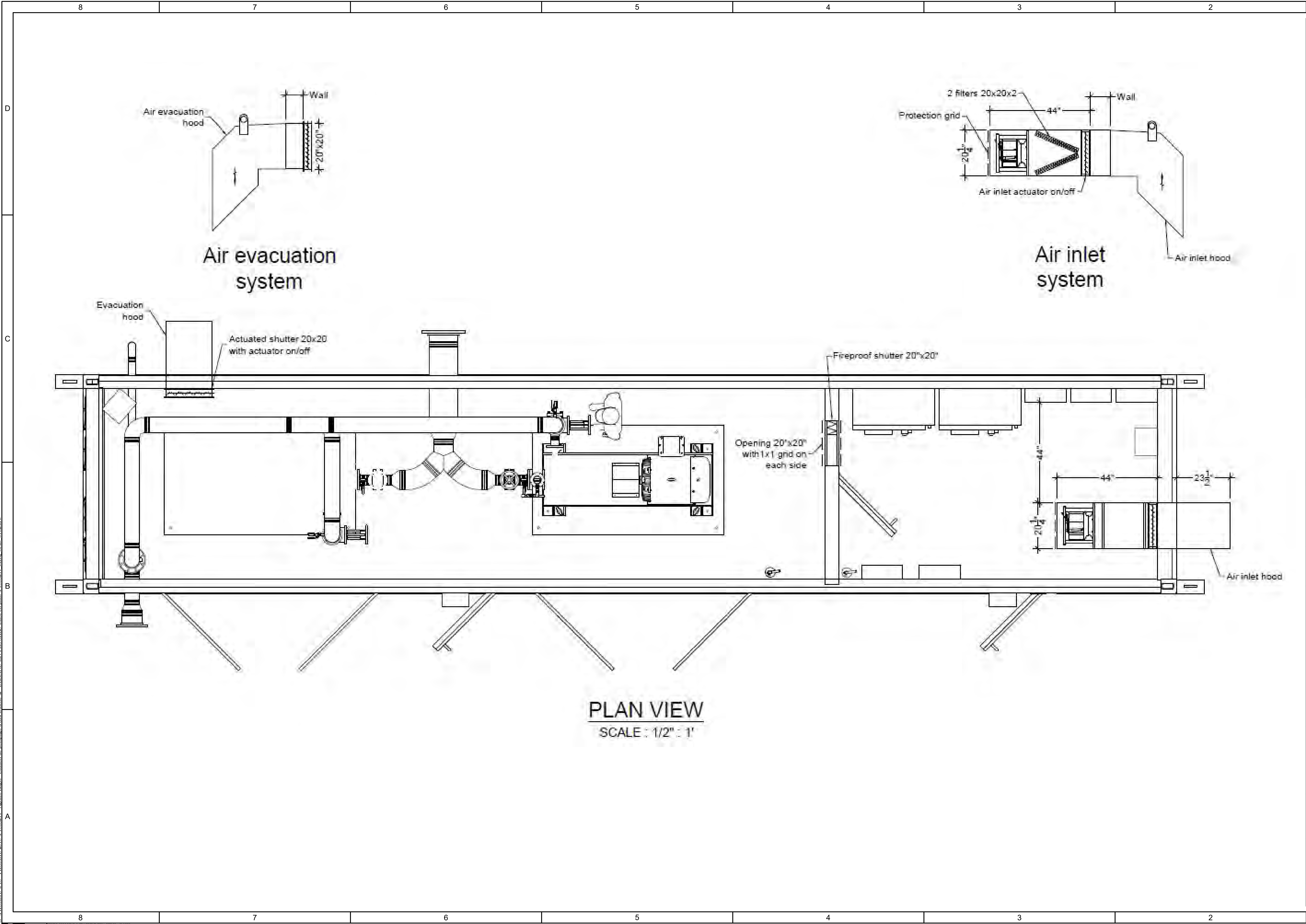
REGISTERED PROFESSIONAL ENGINEER

A. Labbé, P. Eng.

2018-05-22

PROJECT MANAGER	P. Descoteaux	
DESIGNER	P. Descoteaux	2018-04-04
QUALITY ASSURANCE	P. Marquis	2018-04-05
ENGINEER	A. Labbé, P. Eng.	2018-05-02
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Méliadine 6515-S-265_067 General Arrangement P1803211_MEQ_GAD_0001		
PROJECT	SEQ #	SHEET # REV.
P1803211 - 0001	-	1 / 1 - 0





PLAN VIEW
SCALE : 1/2" : 1'

NOTES & SPECIFICATIONS

SECTION I.

1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

2. ALL REFERENCES TO COMPLEMENTARY DRAWING SEQUENTIAL NUMBERS IMPLY THE SAME PROJECT NUMBER UNLESS OTHERWISE NOTED.

3. ALL MATERIALS TO BE STANDARD STEEL 44W UNLESS OTHERWISE NOTED.

4. UNSPECIFIED FABRICATION TOLERANCES

6" to 12" ± 1/32"
12" ± 1/16"

5. UNSPECIFIED MACHINING TOLERANCES

6" to 18" ± 0.10"
18" ± 0.15"
± 0.001

6. GENERAL TOLERANCES

X.XXX" ± 0.002"
X.XX" ± 0.010"

7. MACHINE ALLOWANCE UNLESS OTHERWISE SPECIFIED.

8. BREAK ALL CORNERS UNLESS OTHERWISE SPECIFIED.

USE FOR CONSTRUCTION
UTILISER POUR CONSTRUCTION

Vendor Document Status

AGNICO EAGLE

1 ☐ Proceed to next submission and status.

2 ☐ Proceed with exceptions as noted to next submission and status.

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Revise as noted and resubmit next submission and status.

4 ☐ Complete, no further submission required.

By: _____ Date: _____

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Agnico Eagle No. _____ R: _____

DOCUMENT FOR INFORMATION

REVISIONS		
R	DESCRIPTION	DATE
A	ISSUED FOR APPROVAL	2018-04-13
0	ISSUED FOR CONSTRUCTION	2018-05-02

Agnico-Eagle Mine

Technosub

SEAL

2018-05-22

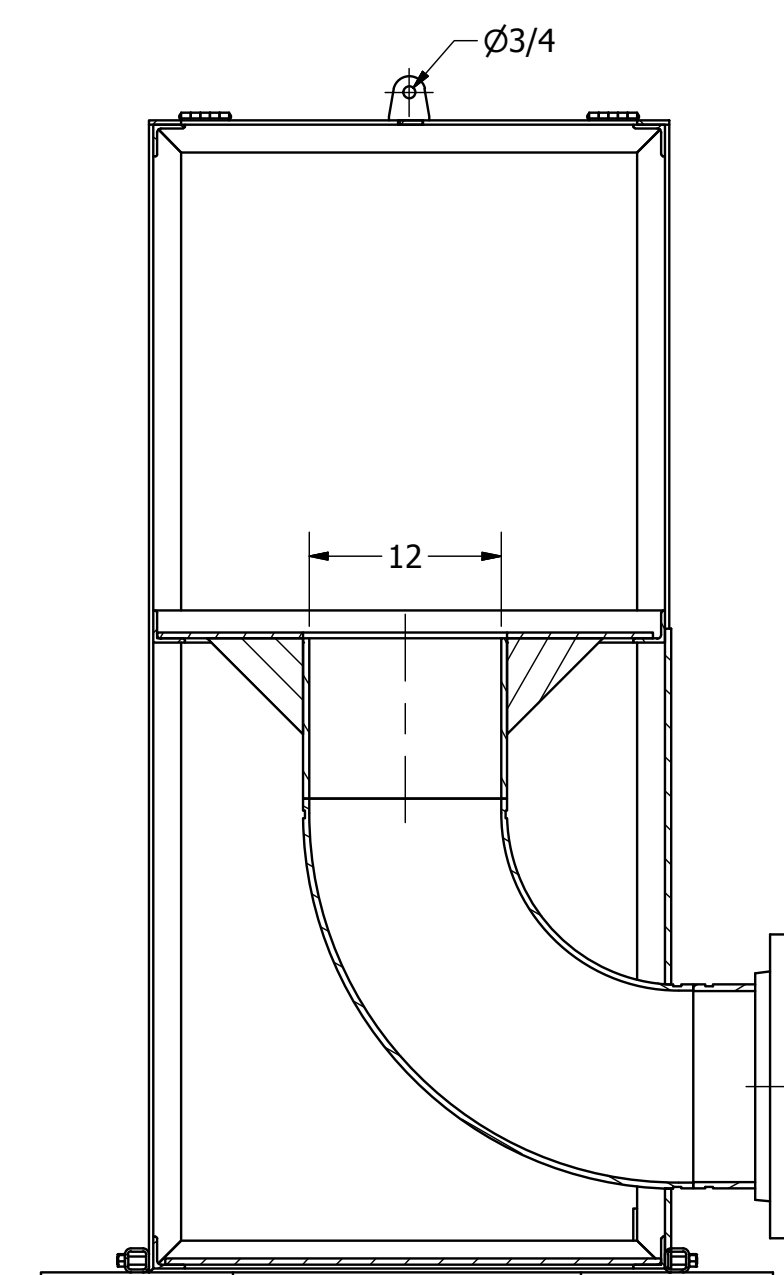
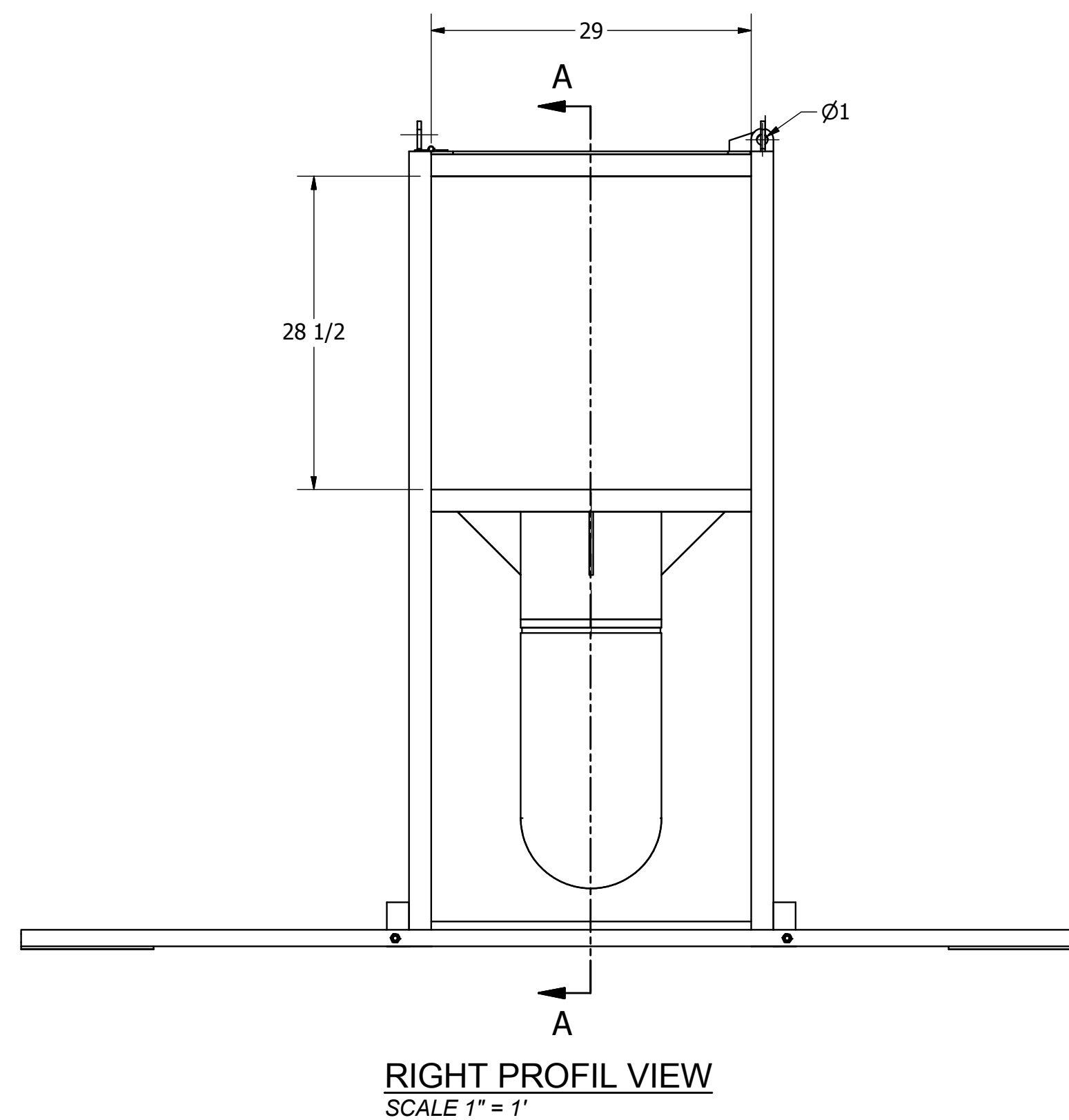
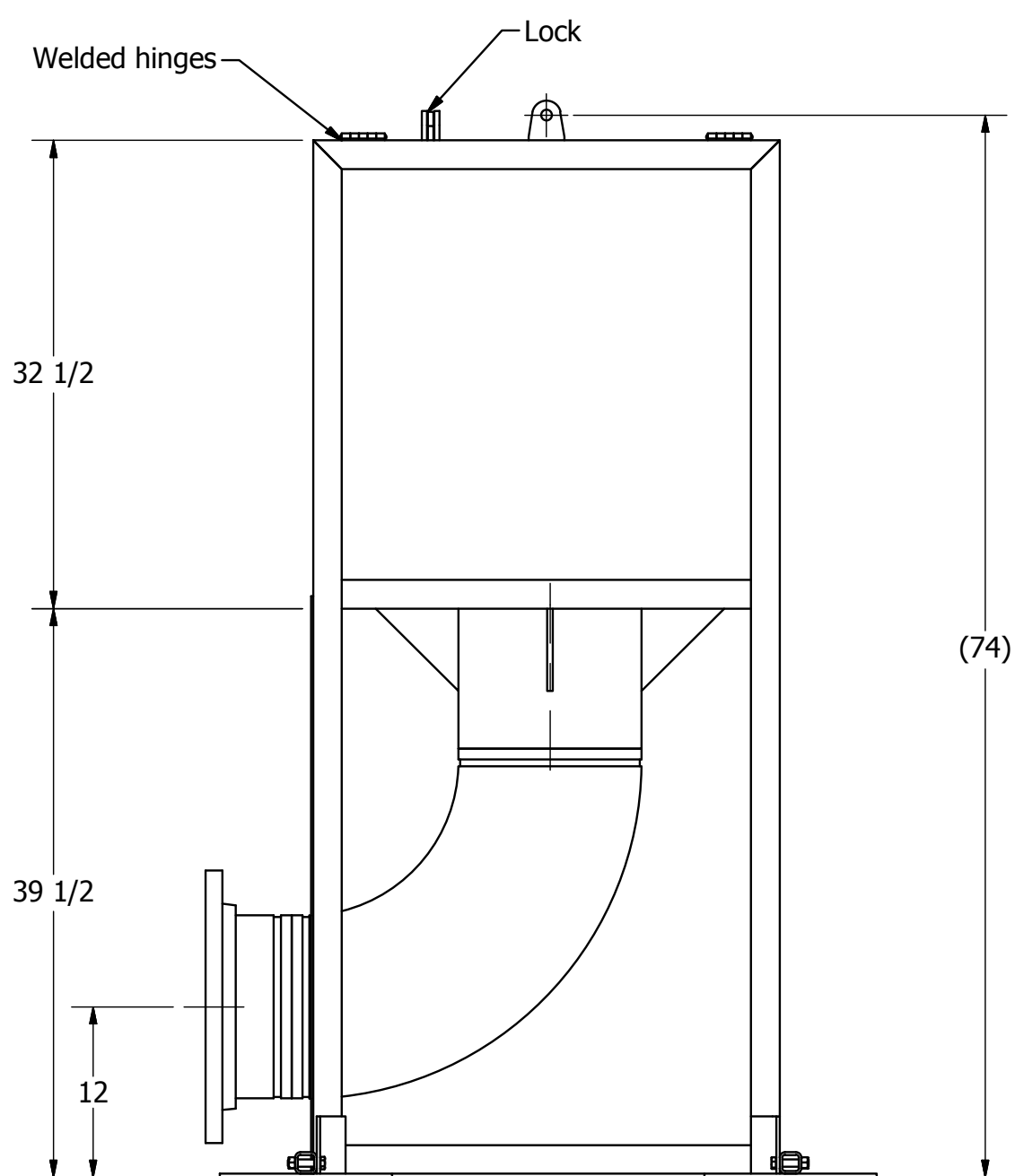
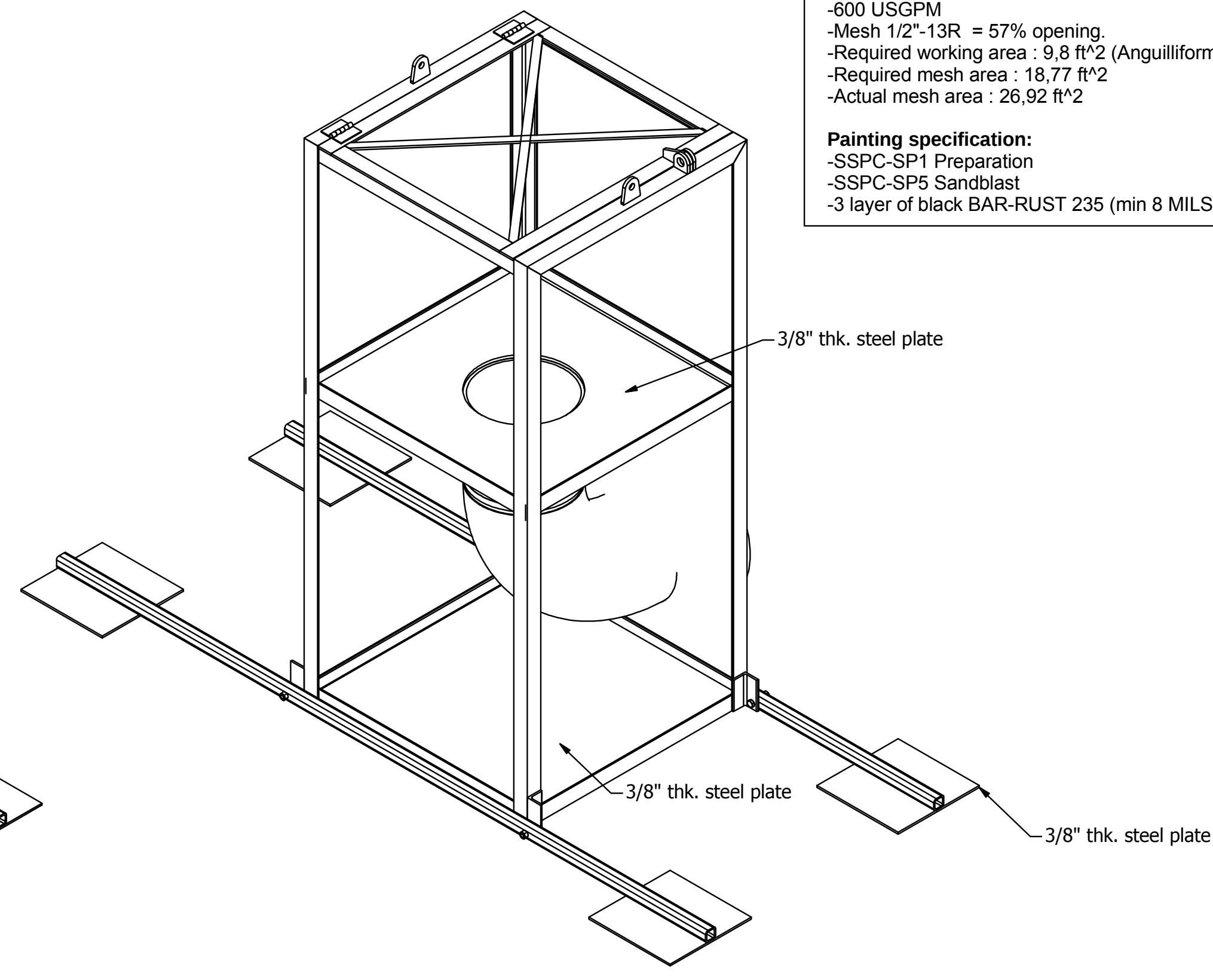
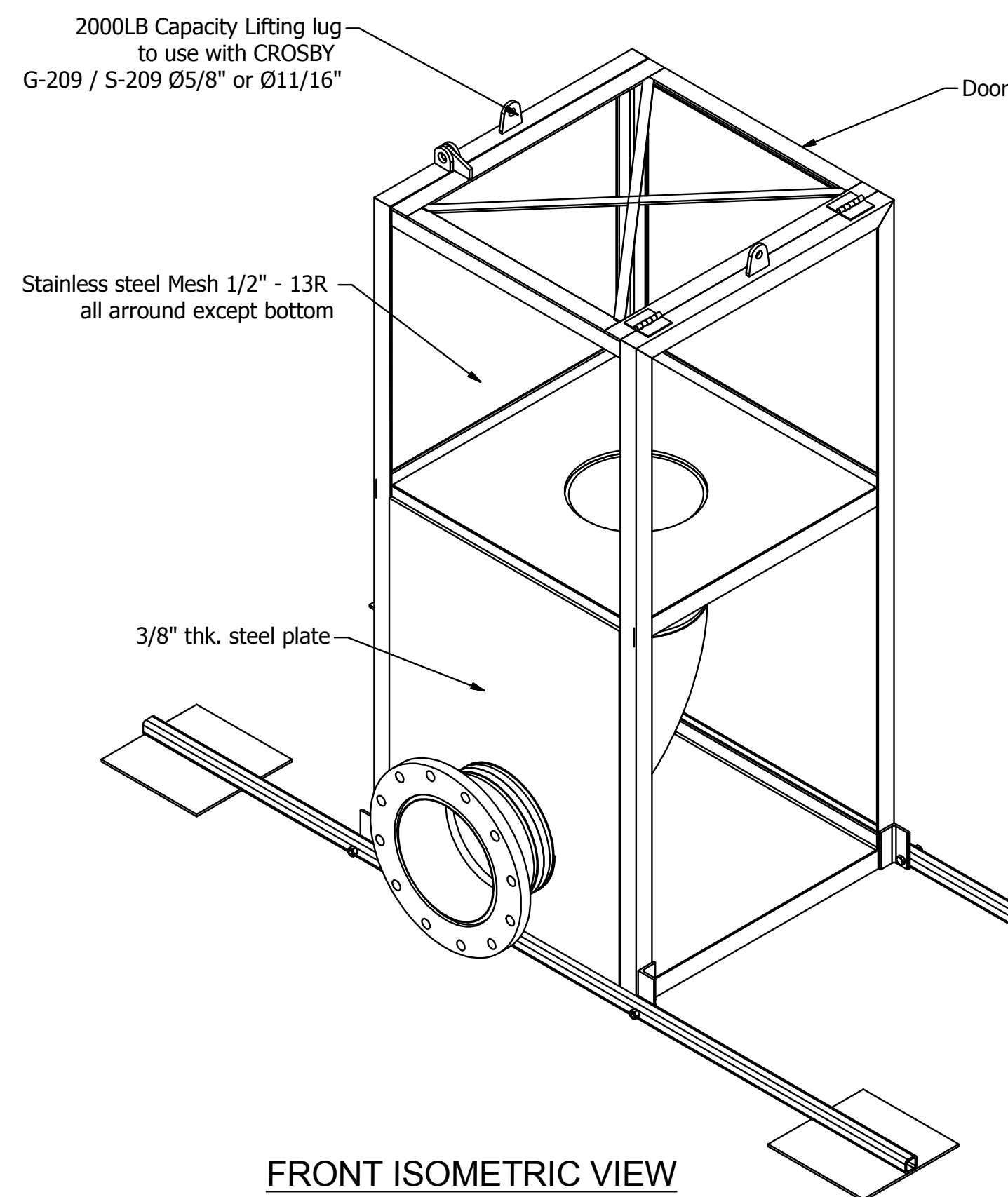
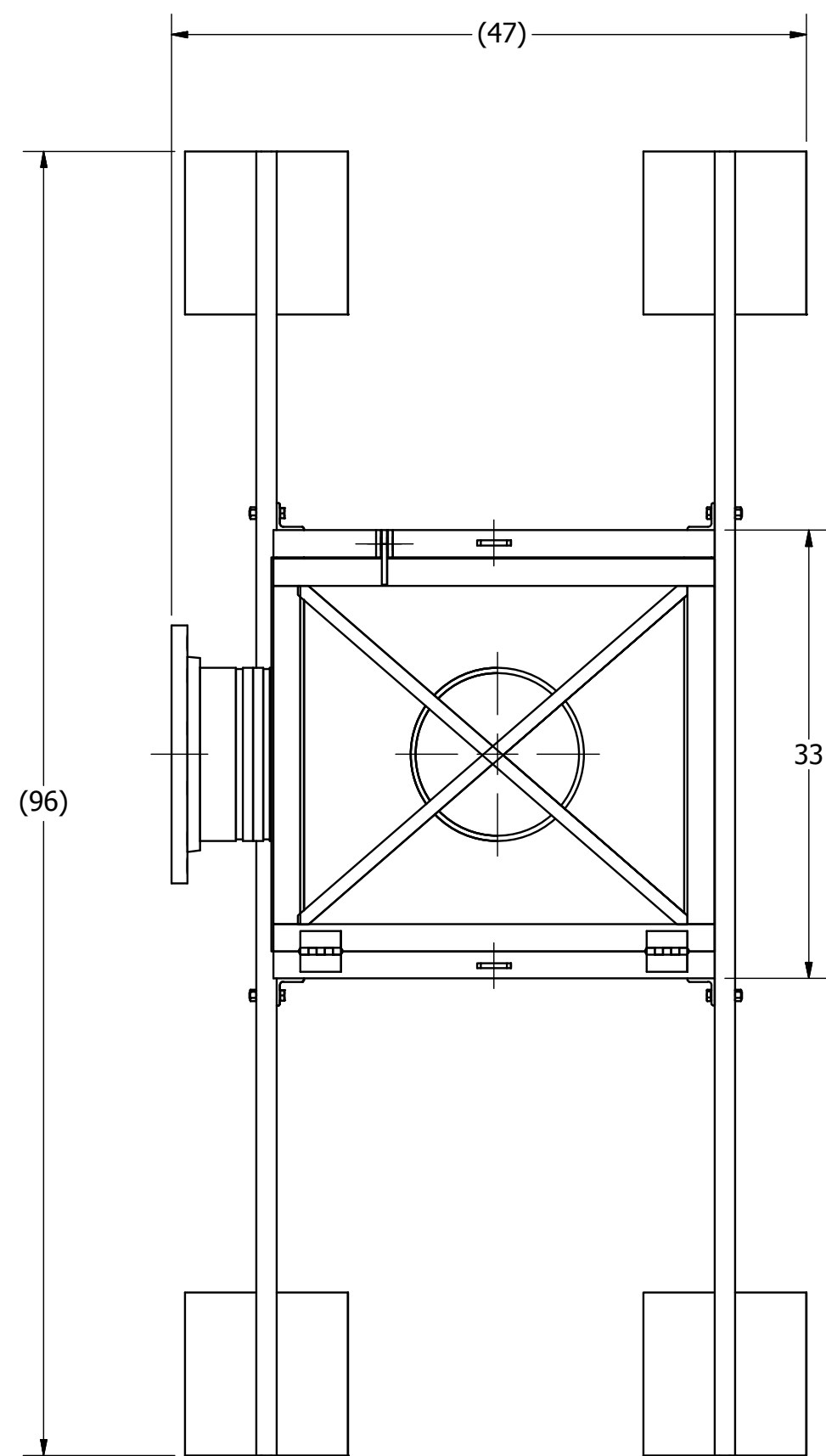
PROJECT MANAGER	
P. Descoteaux	
DESIGNER	
P. Descoteaux	2018-04-04
QUALITY ASSURANCE	
P. Marquis	2018-04-05
ENGINEER	
A. Labbé, P. Eng.	

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Méliadine 6515-S-265-067
Ventilation General Arrangement
P1803211_MEQ_GAD_0102

PROJECT	SEQ #	SHEET #	REV.
P1803211 - 0102 - 1 / 1 - 0			



Design Criteria based on Freshwater Intake End-of-Pipe Fish Screen Guideline 1995.

- 600 USGPM
- Mesh 1/2"-13R = 57% opening.
- Required working area : 9.8 ft² (Anguilliform)
- Required mesh area : 18.77 ft²
- Actual mesh area : 26.92 ft²

Painting specification:
-SSPC-SP1 Preparation
-SSPC-SP5 Sandblast
-3 layer of black BAR-RUST 235 (min 8 MILS)

NOTES & SPECIFICATIONS

SECTION I.

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3. ALL MATERIALS TO BE STANDARD STEEL 44W UNLESS OTHERWISE NOTED.

4. UNSPECIFIED FABRICATION TOLERANCES

6" -	± 1/32"
6" to 12"	± 1/16"
12" +	± 1/8"

5. UNSPECIFIED MACHINE

6" - $\pm .010"$
8" - $\pm .015"$

6" to 18"	± .015"
18" +	± .020"

6. GENERAL TOLERANCE

$$\begin{array}{l} X.XXX^m \pm .002^m \\ X.XX^m \pm .010^m \end{array}$$
7. MACHINE ALLOWANCE
UNLESS OTHERWISE SPECIFIED

8. BREAK ALL CORNERS

SPECIFIED.

USE FOR CONSTRUCTION
UTILISER POUR CONSTRUCTION

 Vendor Document Status

1 ☐ Proceed to next submission and status.

2 ☐ Proceed with exceptions as noted to next submission and status

2 ☐ Proceed with exceptions as noted to next submission and status.

3	☐ Do not proceed. ☐ Revise as noted and resubmit next submission and status.
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By: _____ Date: _____

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Agnico Eagle No.	R:
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DOCUMENT FOR INFORMATION

REVISIONS			
R	DESCRIPTION	DATE	APP
A	ISSUED FOR APPROVAL	2018-04-11	P.D.
0	ISSUED FOR CONSTRUCTION	2018-04-16	P.D.

Agnico-Eagle Mine

Technosub

SEAL



2018-05-22

PROJECT MANAGER	P. Descoteaux	
DESIGNER	P. Descoteaux	2018-03-30
QUALITY ASSURANCE	P. Marquis	2018-04-05
ENGINEER	A. Labbé, P. Eng.	2018-05-02

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TECHNOSUB

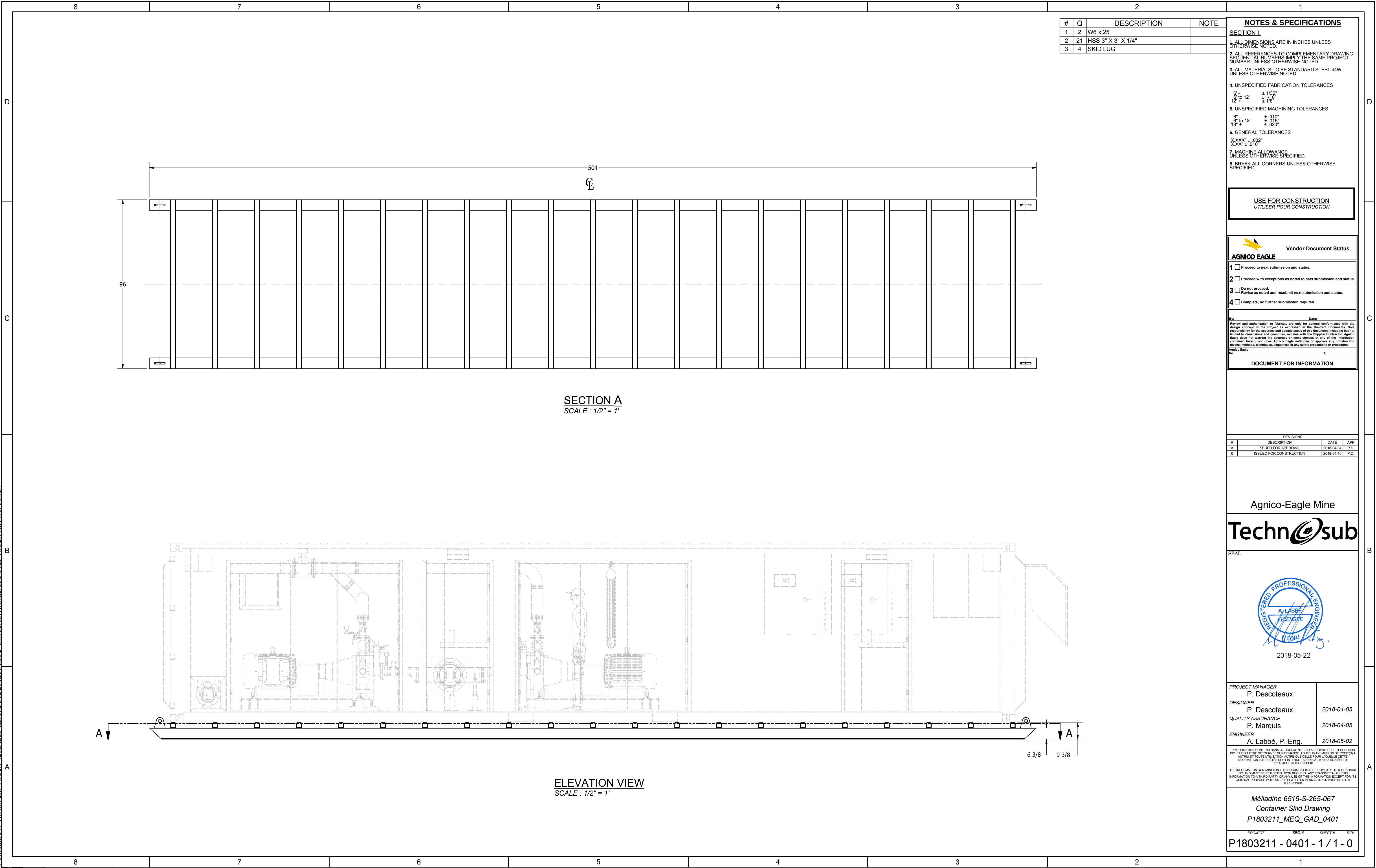
Meliadine 6515-S-265-067
Freshwater intake strainer GA
P1803211_MEQ_GAD_0201

PROJECT	SEQ. #	SHEET #	REV.
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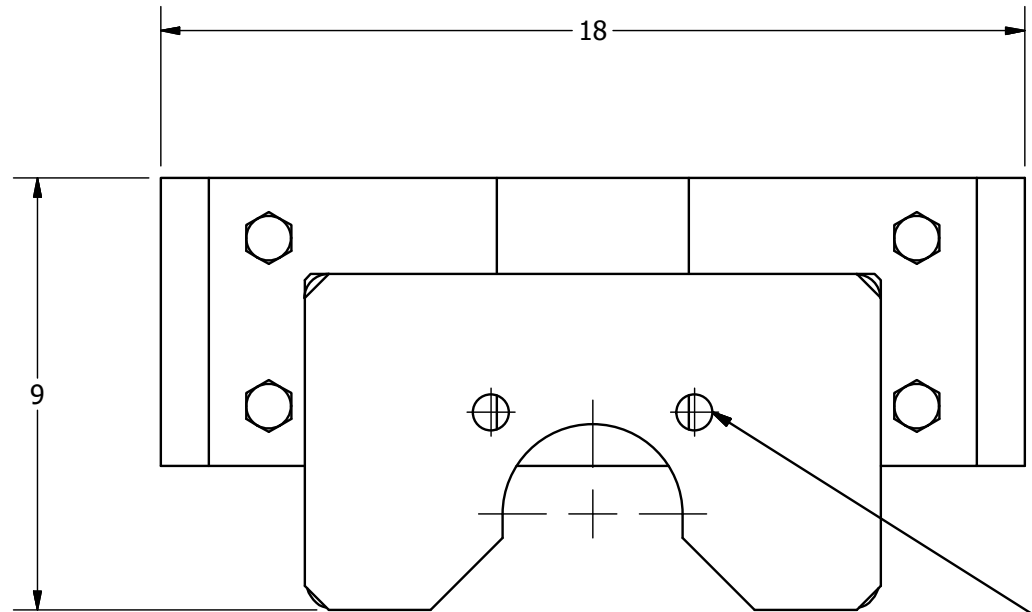
P1803211 - 0201 - 1 / 1 - 0

WEIGHT : Approx. 700 lb

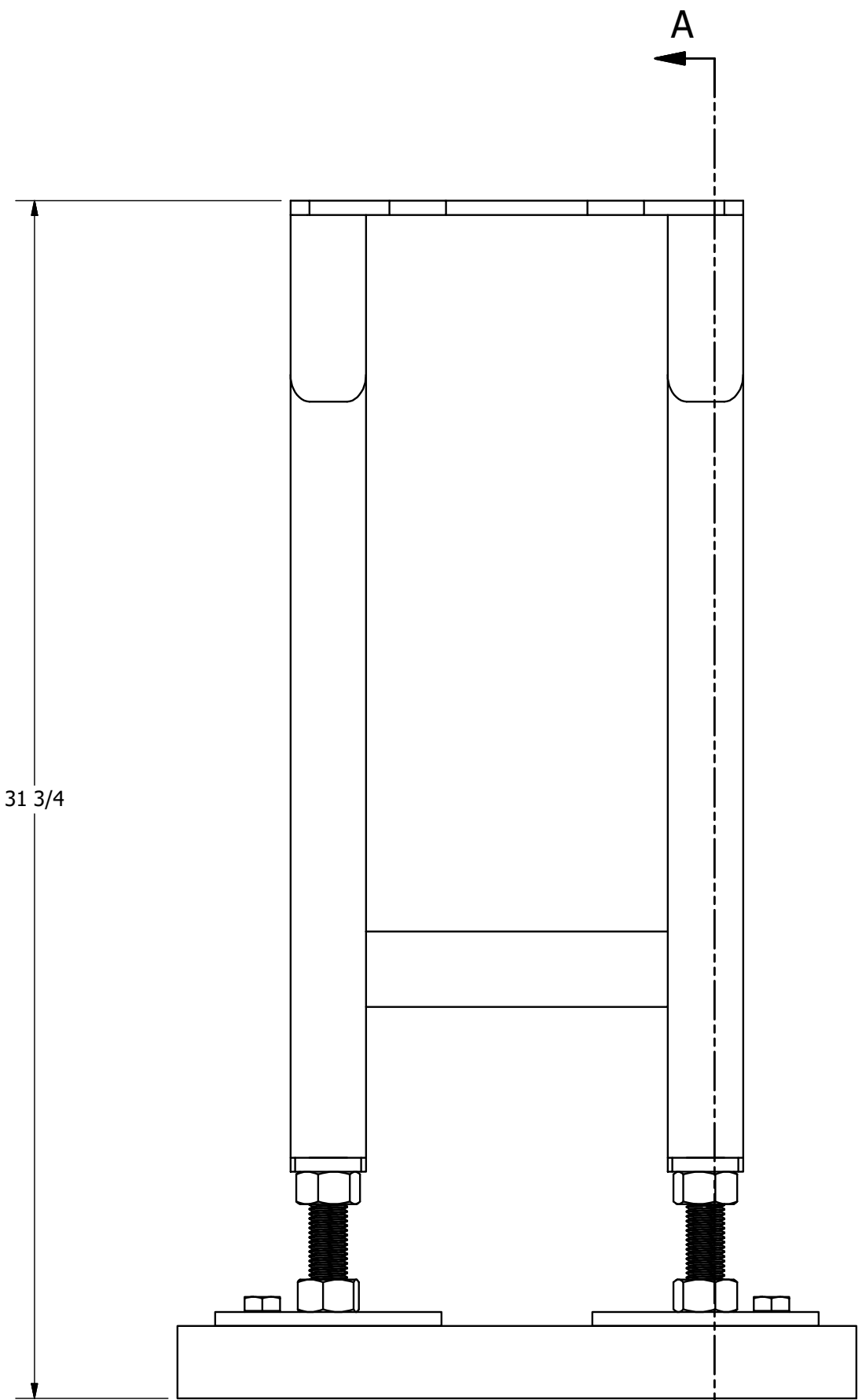
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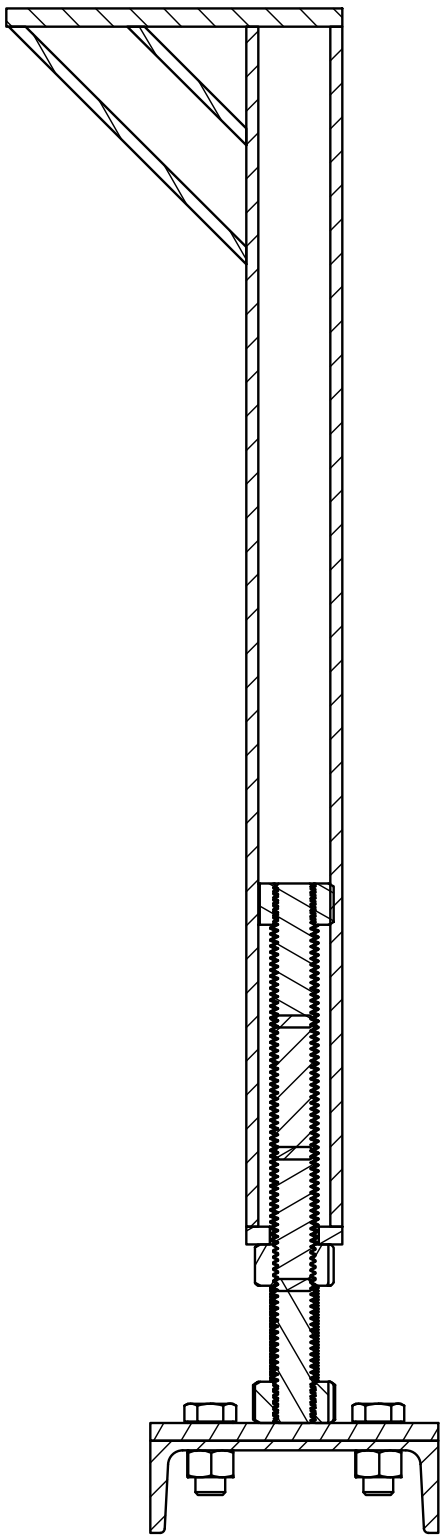
THIS SHOULD MEASURE EXACTLY 1 INCH



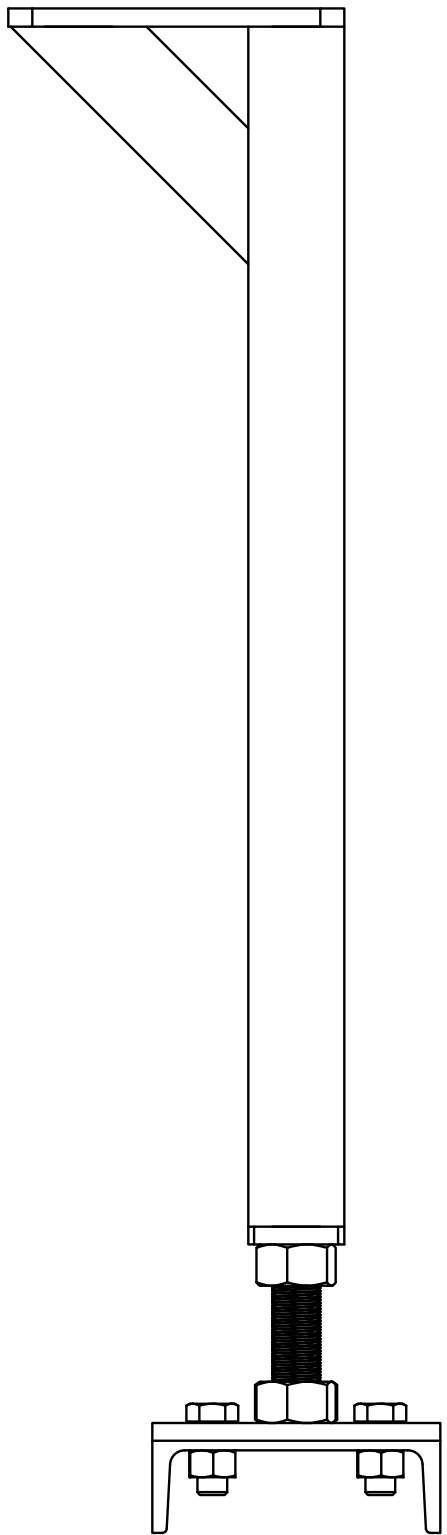
PLAN VIEW
SCALE 3" = 1'



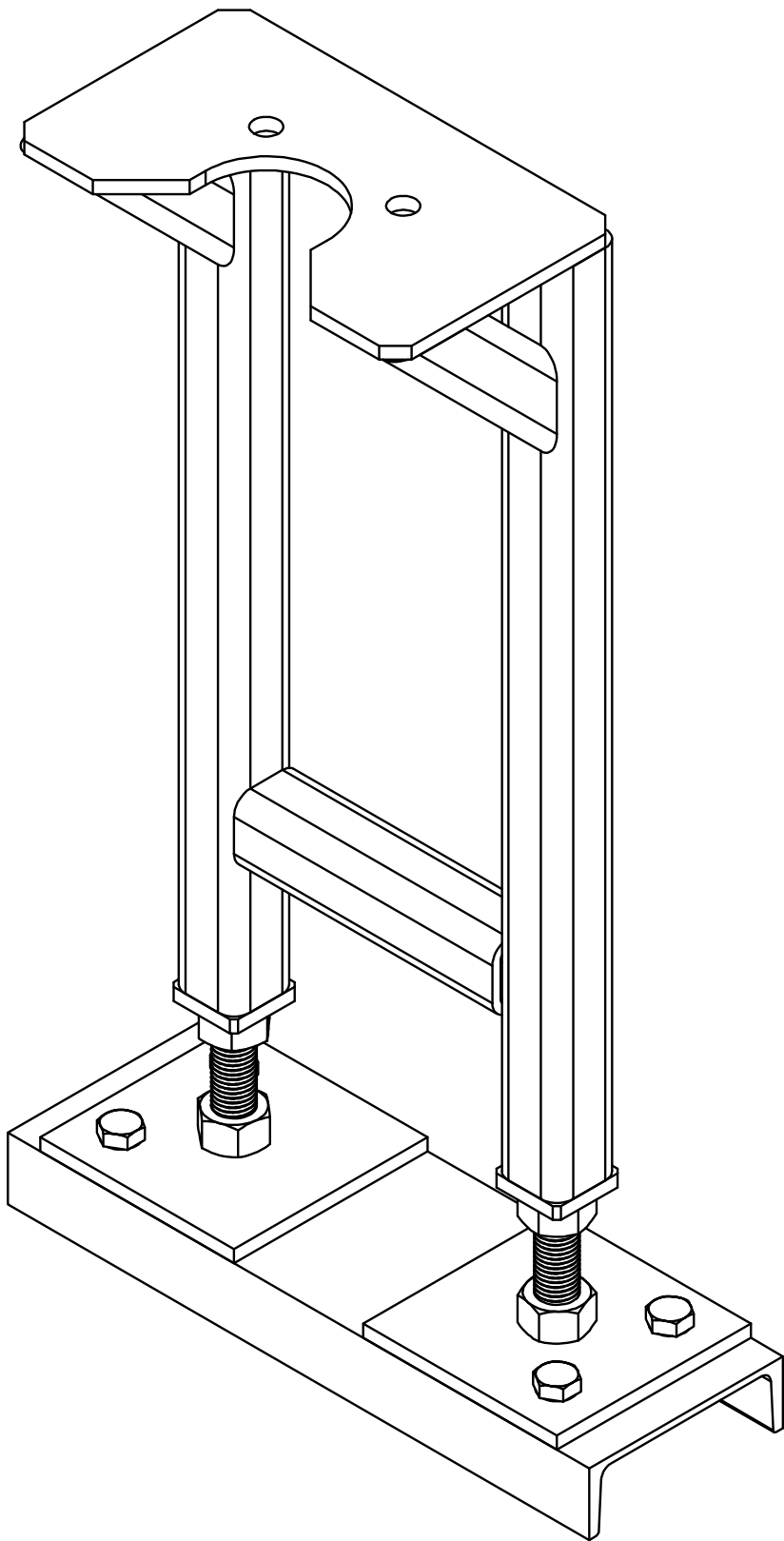
ELEVATION VIEW
SCALE : 3" = 1'



SECTION A
SCALE : 3" = 1'



RIGHT PROFIL VIEW
SCALE 3" = 1'



ISOMETRIC VIEW
SCALE 3" = 1'

NOTES & SPECIFICATIONS

SECTION I.

1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

2. ALL REFERENCES TO COMPLEMENTARY DRAWING SEQUENTIAL NUMBERS IMPLY THE SAME PROJECT NUMBER UNLESS OTHERWISE NOTED.

3. ALL MATERIALS TO BE STANDARD STEEL 44W UNLESS OTHERWISE NOTED.

4. UNSPECIFIED FABRICATION TOLERANCES

6" ± 1/32"

6" to 12" ± 1/16"

12" ± 1/8"

5. UNSPECIFIED MACHINING TOLERANCES

6" ± 0.10"

6" to 18" ± 0.15"

18" ± 0.20"

6. GENERAL TOLERANCES

X.XXX" ± .002"

X.XX" ± .010"

7. MACHINE ALLOWANCE UNLESS OTHERWISE SPECIFIED.

8. BREAK ALL CORNERS UNLESS OTHERWISE SPECIFIED.

USE FOR CONSTRUCTION

UTILISER POUR CONSTRUCTION

AGNICO EAGLE

1 ☐ Proceed to next submission and status.

2 ☐ Proceed with exceptions as noted to next submission and status.

3 ☐ Do not proceed. Revise as noted and resubmit next submission and status.

4 ☐ Complete, no further submission required.

By: _____ Date: _____

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Agnico Eagle Inc. _____ R: _____

DOCUMENT FOR INFORMATION

REVISIONS		
R	DESCRIPTION	DATE
A	ISSUED FOR APPROVAL	2018-04-04
0	ISSUED FOR CONSTRUCTION	2018-05-02

Agnico-Eagle Mine

Technosub

SEAL

REGISTERED PROFESSIONAL ENGINEER

A. LABBÉ

LICENSÉE

NTNU

2018-05-22

PROJECT MANAGER	P. Descoteaux	
DESIGNER	P. Descoteaux	2018-04-19
QUALITY ASSURANCE	P. Marquis	2018-04-19
ENGINEER	A. Labbé, P. Eng.	2018-05-02

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Méladine 6515-S-265-067

Valve support Drawing

P1803211_MEQ_GAD_0501

PROJECT	SEQ #	SHEET #	REV.
P1803211 - 0501	- 1 / 1	- 0	

G:\PROJETS\P18- PROJETS 2018\ P1803211 - Agnico Eagle - Station de pompage d'eau Enchev2 - DESSINS EN PROGRES\Mise en plan\ P1803211_MEQ_GAD_0501.dwg

THIS SHOULD MEASURE EXACTLY 1 INCH

APPENDIX B

MELIADINE LAKE

Permanent Freshwater Intake

Ice Elevation: 51.47m @ 51.71m
Water Elevation: ± 51.53 m
Ice Thickness: ± 1.70 m
Date of measures: 2018-04-16

Intake Strainer New Location
N: 6990692.20
E: 539477.30
Elev: ± 44.5

Freshwater Intake
Pumping station
(45'x8' seacan)

Temporary Freshwater Intake
Electrical Room

HDPE & Cables

Pad & Access to build
 $\pm 250\text{m}^3$

Existing Access Road

# PTS	EST	NORTH	Ice elev	Depth	Bottom
1	539472.765	6990685.367	51.471	6.00	45.471
2	539469.897	6990681.200	51.512	5.50	46.012
3	539467.319	6990676.986	51.547	5.20	46.347
4	539464.446	6990672.875	51.524	4.40	47.124
5	539461.695	6990668.750	51.515	3.85	47.665
6	539458.909	6990664.563	51.558	3.40	48.158
7	539456.130	6990660.381	51.651	3.00	48.651
8	539450.553	6990652.099	51.662	1.40	50.262
9	539444.994	6990643.753	51.626	1.00	50.626
10	539439.465	6990635.412	51.708	0.40	51.308



Système de Coord.:
UTM15 NAD83

Echelle:
n/a

No plan:

65-692 - Freshwater Intake_General Arrangement

WATER INTAKE
Pipeline Alignment, Pad & Access

AGNICO EAGLE

Date des travaux :
tbd

Date d'envoi :
2018-05-25

Dessine par:
JF Landreville

Approuve par:
Hamel Arpentage

APPENDIX C



NOTES GÉNÉRALES / GENERAL NOTES

POUR CONSTRUCTION
FOR CONSTRUCTION
DATE : 2018-06-06

C ENGINEERING FINAL APPROVAL PROCES

	TITLE	APPROVAL SIGNATURE	DATE
	PROJECT COORDINATOR		
UNION	MELBAINE PROCESS PLANT SUPERINTENDANT		
UNION	ENGINEERING MANAGER MELBAINE		

NO LOAN OR RENT OF THIS EQUIPMENT IS PERMITTED. IT IS TO BE KEPT IN THE POSSESSION OF THE BORROWER AND MUST BE RETURNED UPON REQUEST. WITHOUT WRITTEN PERMISSION, NO OTHERS ARE TO USE IT EXCEPT THAT FOR WHICH IT IS LOANED AND PROHIBITED.

NS EN RÉFÉRENCE / REFERENCE DRAWING

[illegible]

18-06-06	ISSUED FOR CONSTRUCTION	EL/BF	EL/BF	
17-08-29	ISSUED FOR CONSTRUCTION	E.B.	B.F.	
17-06-05	ISSUED FOR TENDER	E.B.	B.F.	
DATE	DESCRIPTION	PAR/BY	APP.	C

REVISIONS



AGNICO EAGLE - MELIADINE DIVISION
2 - FRESH WATER PUMPING STATION
5 - PIPING & INSTRUMENTATION DIAGRAM
FRESH WATER PUMPING STATION

PAR BY	JONATHAN LAVOIE	DATE 2018-03
PAR BY	BERTRAND FORTIN, P. Eng. ÉRIC LAVOIE, P. Eng.	2018-06
PAR BY	BERTRAND FORTIN, P. Eng. ÉRIC LAVOIE, P. Eng.	2018-06

NO. SCALE	DATE
	2015-08-05

65-692-205-200

OBJET NO.	REVISION	FEUILLE /
6515	2	1 /