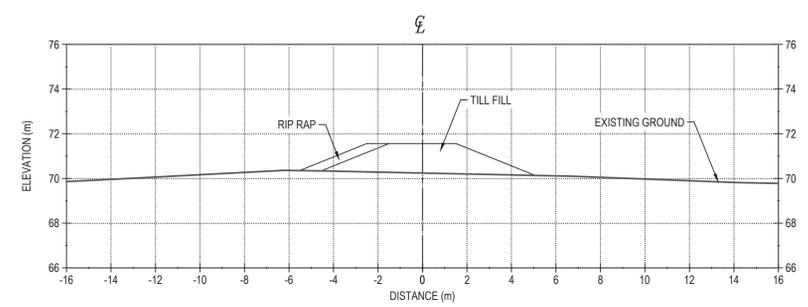
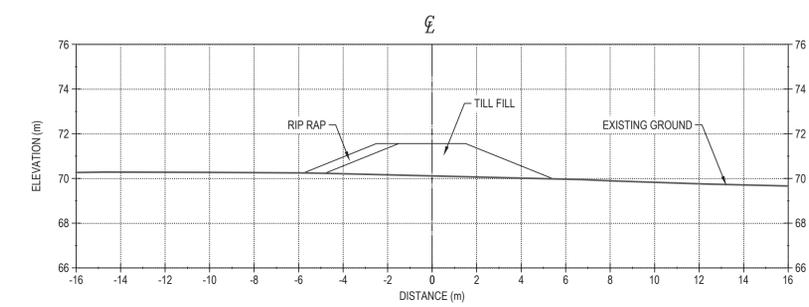


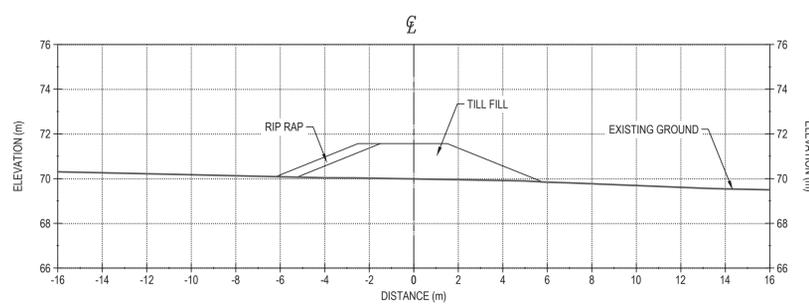
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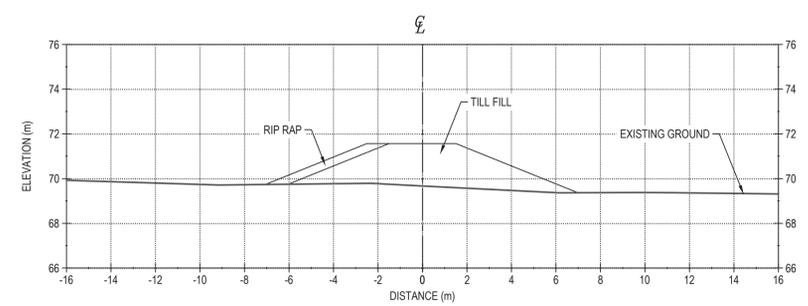
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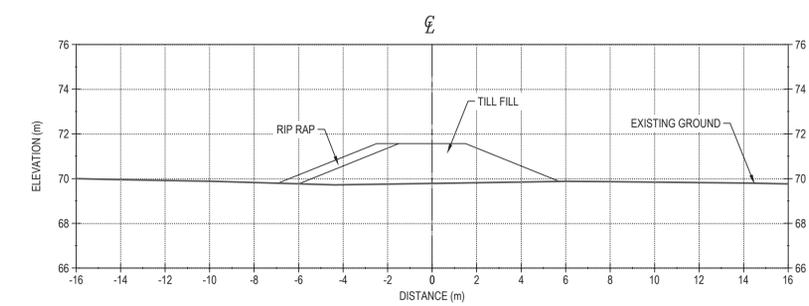
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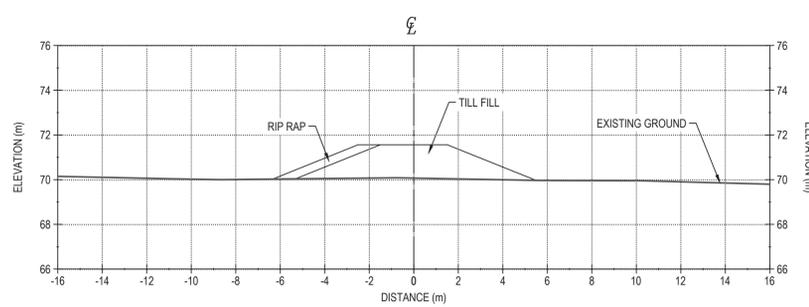
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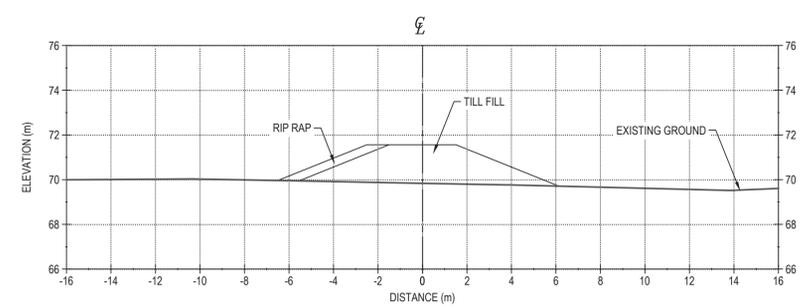
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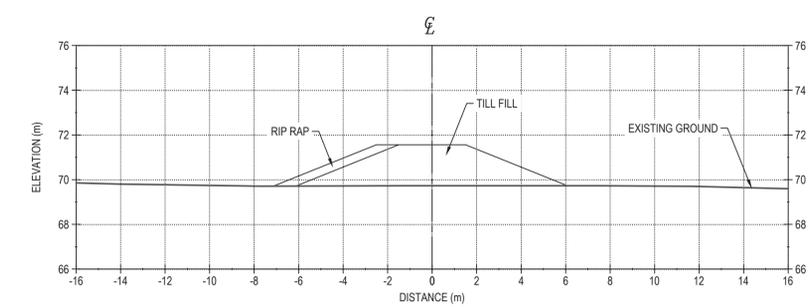
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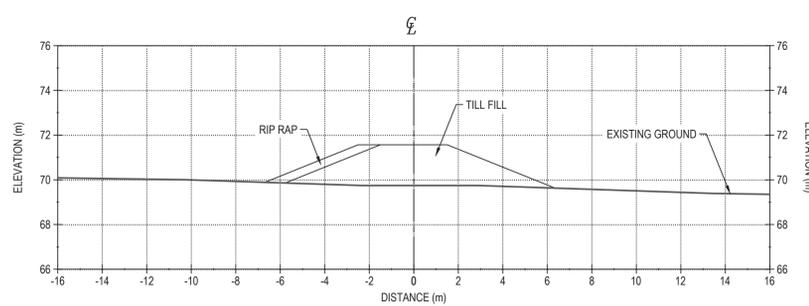
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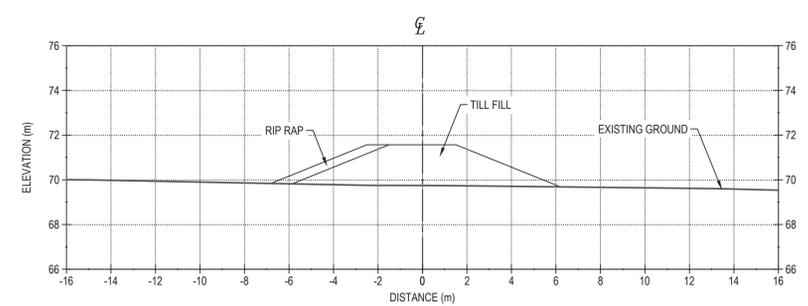
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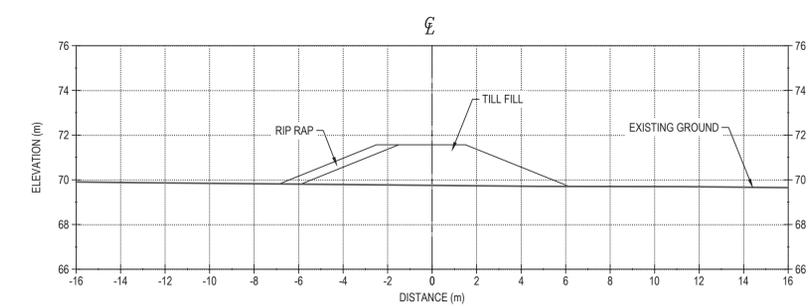
STATION 0+420



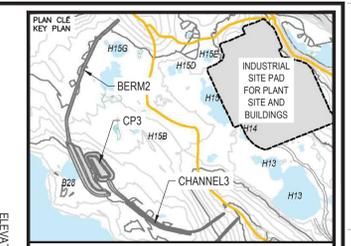
STATION 0+440



STATION 0+460



STATION 0+480



NOTES GÉNÉRALES / GENERAL NOTES

1. ASSUMED CONSTRUCTION SCHEDULE FOR CHANNEL3 FALL / WINTER 2018.
2. ASSUMED GEOTEXTILE THAT MEETS MATERIAL SPECIFICATION WILL BE AVAILABLE AT SITE FOR CHANNEL3 CONSTRUCTION.
3. MATERIAL PLACEMENT AND FOUNDATION PREPARATION SHOULD BE IN ACCORDANCE WITH THE REQUIREMENTS OF GEOTECHNICAL CONSTRUCTION / MATERIAL SPECIFICATIONS (TETRA TECH 2018).

PERMIT TO PRACTICE
TETRA TECH CANADA INC.
 Signature: *[Signature]*
 Date: *June 21, 2018*
 PERMIT NUMBER: P 018
 NTNU Association of Professional Engineers and Geoscientists



L'INFORMATION CONTENUE EST LA PROPRIÉTÉ DE AGNICO EAGLE LEE ET DOIT ÊTRE RETENUE SANS DÉMARRER, SANS AUTORISATION ÉCRITE. PROBABLEMENT, TOUTE TRANSMISSION DE COPIES À MOINS D'UN TROIS QUARTS DE MILLIÈRE DE COPIES POUR MOINS D'UN MILLIÈRE DE COPIES. AGNICO EAGLE LEE. L'INFORMATION CONTENUE EST LA PROPRIÉTÉ DE AGNICO EAGLE LEE. AGNICO EAGLE LEE NE DOIT ÊTRE RETENUE SANS DÉMARRER, SANS AUTORISATION ÉCRITE. TOUTE TRANSMISSION DE COPIES À MOINS D'UN TROIS QUARTS DE MILLIÈRE DE COPIES POUR MOINS D'UN MILLIÈRE DE COPIES. AGNICO EAGLE LEE.

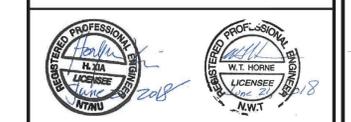
DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG



REV.	DATE	DESCRIPTION	PAR/ÉVI	APP.	CLIENT
0	2018-06-21	ISSUED FOR CONSTRUCTION	HX	WTH	
1	2018-05-29	ISSUED FOR REVIEW			

REVISIONS



TITRE / TITLE
 AGNICO EAGLE MELIADINE GOLD PROJECT
 BERM2 DESIGN SECTIONS
 (2 of 3)

DESSINÉ PAR / DRAWN BY	EL	DATE	2018-06-21
VÉRIFIÉ PAR / CHECKED BY	HX		2018-06-21
APPROUVÉ PAR / APPROVED BY	WTH		2018-06-21
ÉCHELLE / SCALE	1:150	DATE	2018-06-21

NO. DESSIN / DRAWING NO.	65-695-230-246-2		
NO. PROJET / PROJECT NO.	6515	REVISION	FEUILLE / SHIT
		0	12 / 13



BERM3 LAYOUT POINTS ALONG CENTRELINE

POINT #	NORTHING	EASTING
1	698851.369	638939.476
2	698854.911	538858.719
3	6988540.463	538877.963
4	6988535.015	538897.207
5	6988529.567	538916.450
6	6988524.119	538935.694
7	6988518.671	538954.938
8	6988513.223	538974.181
9	6988507.775	538993.425
10	6988502.327	540012.669
11	6988496.879	540031.912
12	6988491.431	540051.156
13	6988485.983	540070.400
14	6988480.535	540089.644
15	6988475.087	540108.887
16	6988469.639	540128.131
17	6988464.191	540147.375



BERM3 SITE LAYOUT PLAN VIEW



NOTES GÉNÉRALES / GENERAL NOTES

- NOTES:
1. ASSUMING BERMS WILL BE CONSTRUCTED IN OCTOBER AND EARLY NOVEMBER 2016
 2. ASSUMING SELECTED UNFROZEN TILL FILL THAT MEETS MATERIAL SPECIFICATIONS WILL BE AVAILABLE AT THE SITE FOR BERM3 CONSTRUCTION

LEGEND

- BOREHOLE

TEL QUE CONSTRUIT AS BUILT

AGNICO EAGLE DATE: 2017-12-06

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

NO.	TITLE	DATE



REV.	DATE	DESCRIPTION	PAR/APP.	CLIENT
1	2017-12-06	ISSUED FOR AS-BUILT	JAL	
0	2016-09-20	ISSUED FOR CONSTRUCTION	GZ	
0	2016-09-15	ISSUED FOR REVIEW	BDG	

PERMIT TO PRACTICE
 TETRA TECH INDUSTRIES, INC.
 VIA TETRA TECH

Signature: *[Signature]*
 Date: 2017-12-06

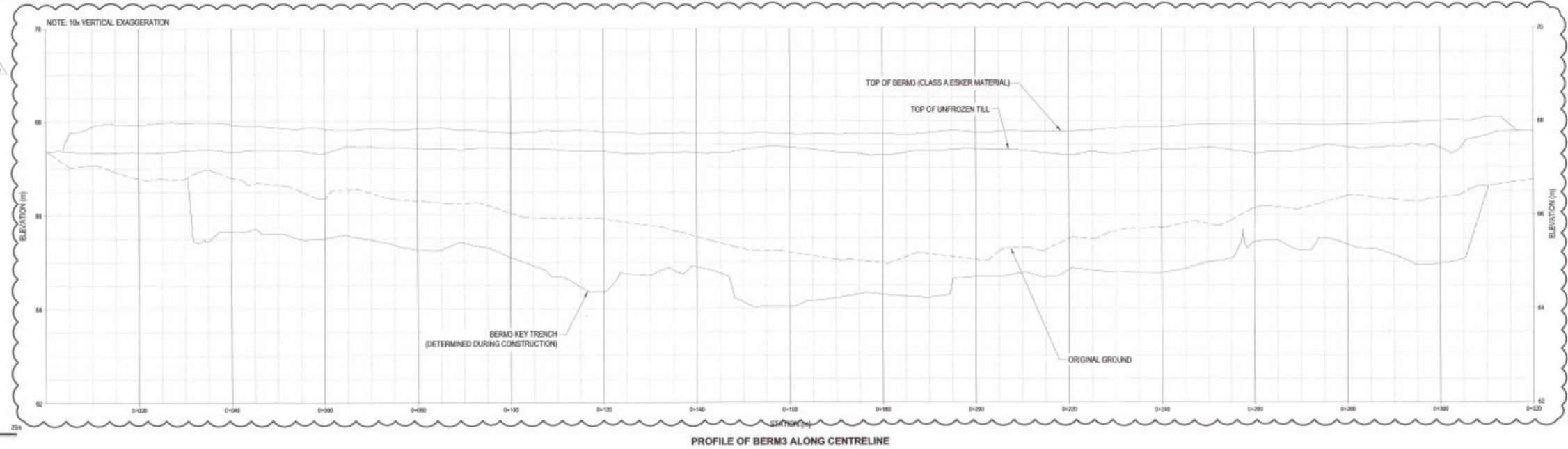
PERMIT NUMBER: P 1029
 NTMJ Association of Professional Engineers and Geoscientists

[Signature]
 2017-12-06

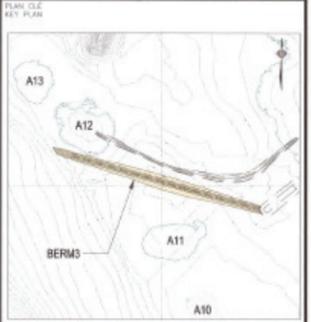
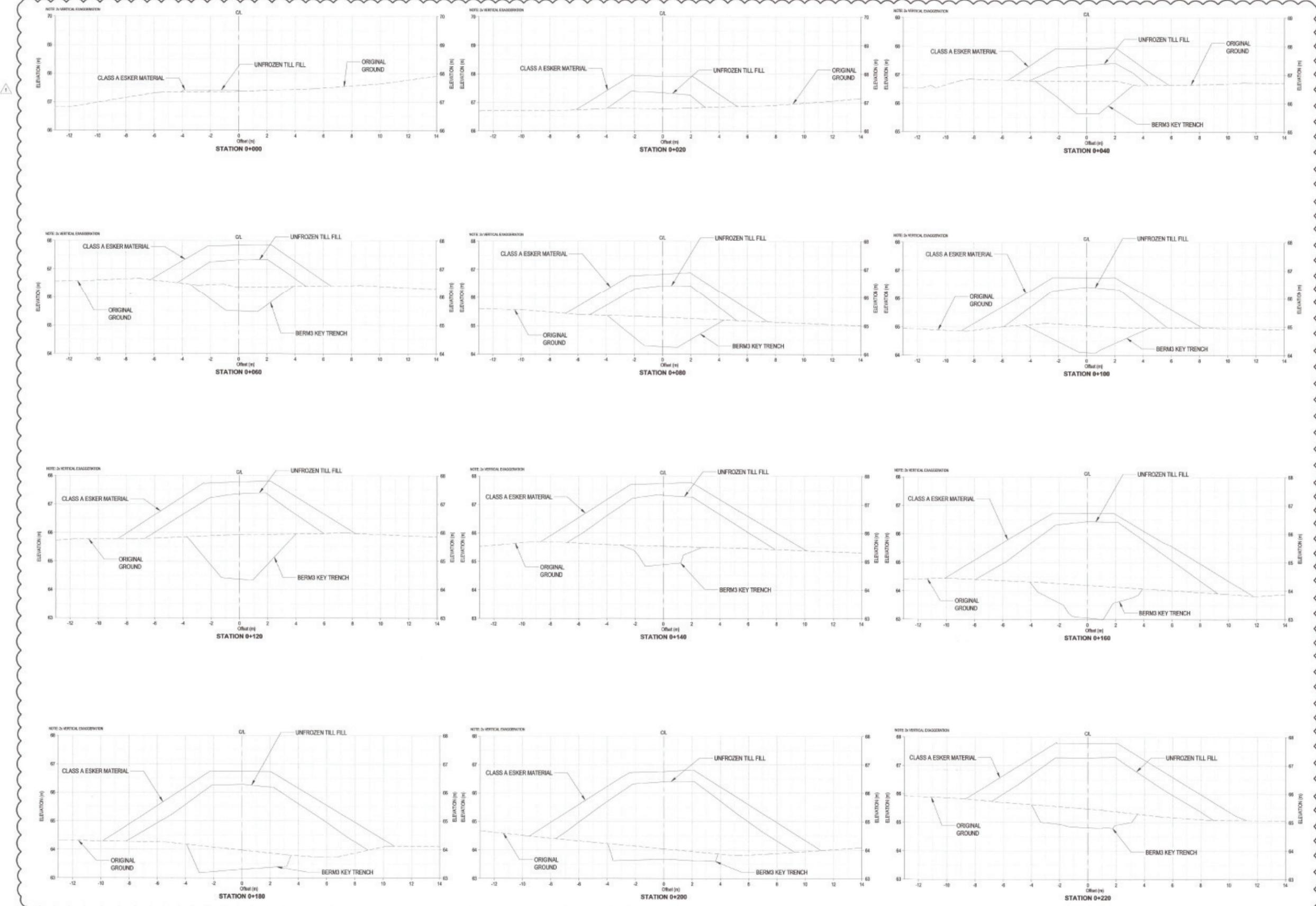
AGNICO EAGLE MELADINE GOLD PROJECT
 BERM3 LAYOUT PLAN AND PROFILE

DESIGNER / DRAWN BY	DATE
DBD	2016-09-20
VERIFIED / CHECKED BY	DATE
GZ	2016-09-20
APPROVED / APPROVED BY	DATE
KJ	2016-09-20

NO. PROJET / PROJECT NO.	REVISION	FEUILLE / SHEET
65-695-230-214	1	1 / 3



PROFILE OF BERM3 ALONG CENTRELINE



NOTES GÉNÉRALES / GENERAL NOTES

TEL QUE CONSTRUIT AS BUILT
 ARNOLD BANKS DATE: 2017-12-06

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

NO.	TITLE	#



REV.	DATE	DESCRIPTION	PREPARED BY	CHECKED BY
1	2016-12-06	ISSUED FOR AS-BUILT	J.M.P.	J.A.
2	2016-09-20	ISSUED FOR CONSTRUCTION		
3	2016-09-20	ISSUED FOR REVIEW		

REVISIONS

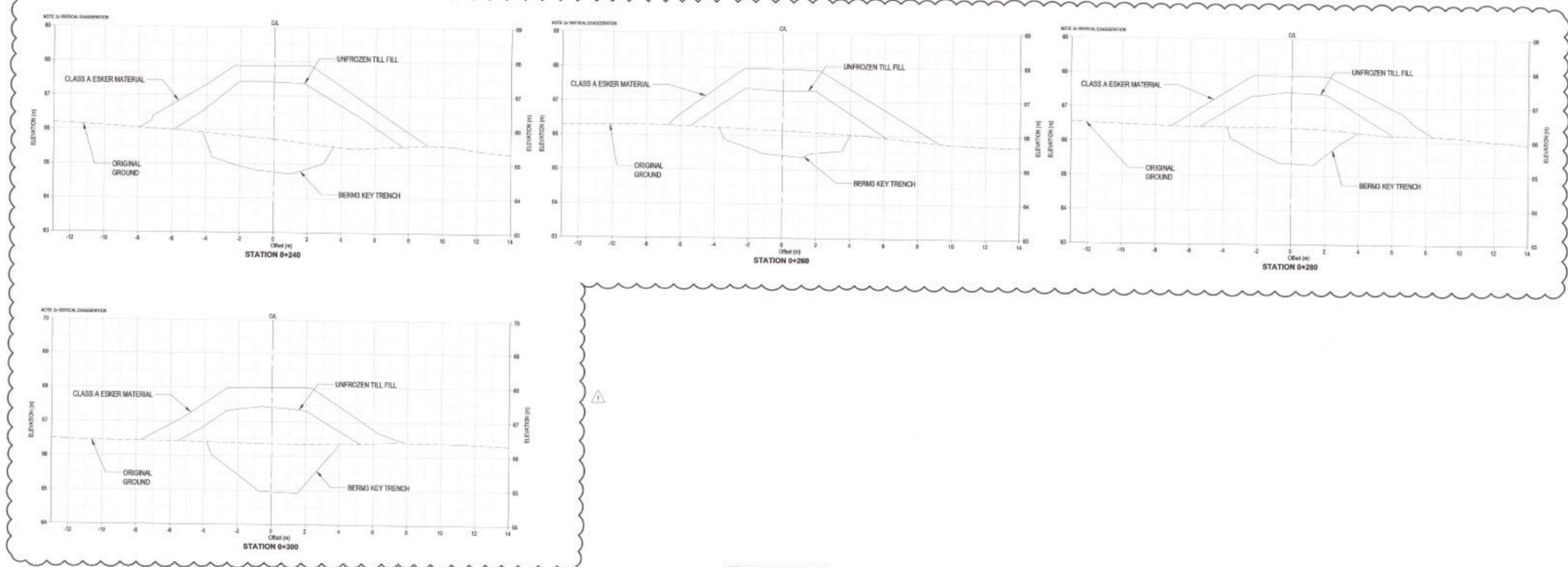
PERMIT TO PRACTICE
 TETRA TECH INDUSTRIES, INC.
 O/A TETRA TECH
 Signature: *[Signature]*
 Date: *Dec 3, 2017*
 PERMIT NUMBER: P 1029
 NTRA Association of Professional Engineers and Geoscientists

AGNICO EAGLE MELIADINE GOLD PROJECT
 BERMS DESIGN SECTIONS

DESIGNER	DEE	DATE	2016-09-20
DRAWN BY			
CHECKED BY	GZ		2016-09-20
APPROVED BY	KJ		2016-09-20

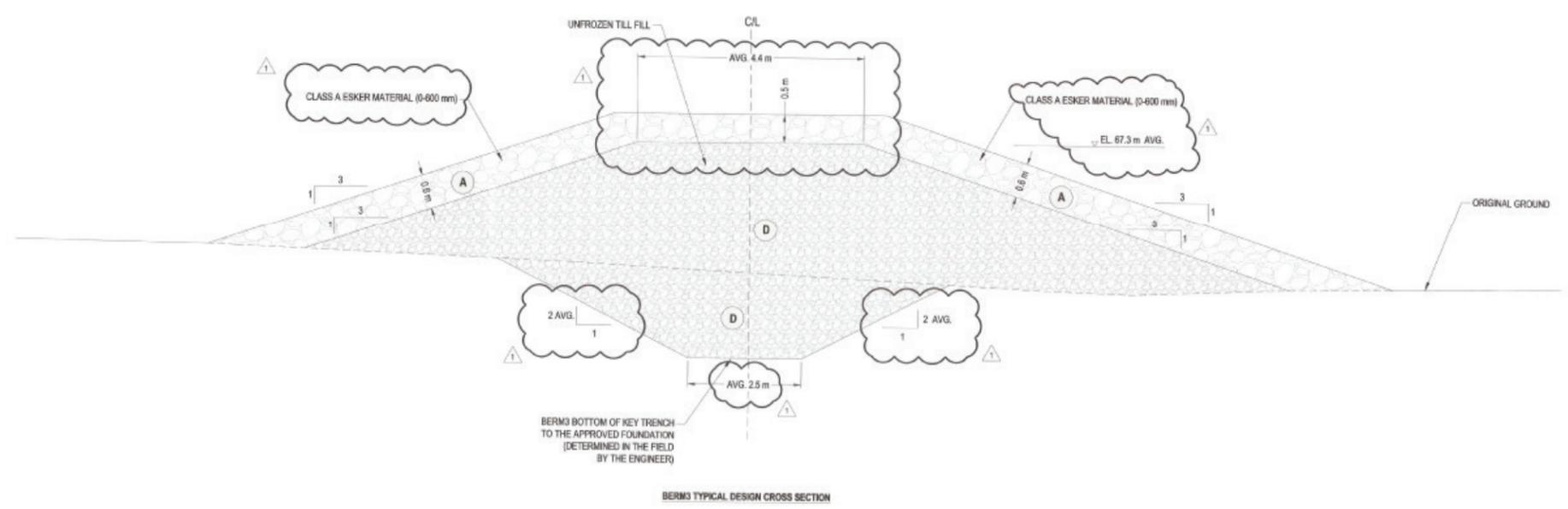
SCALE: 1:100 @ 217x307
 DATE: 2016-09-20

NO. DESIGN	65-695-230-215
NO. PROJECT	6515
REVISION	1
FEUILLE / SHEET	2 / 3



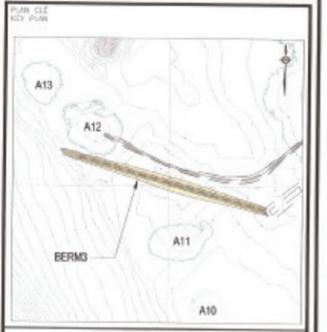
BERM 3 DESIGN CROSS SECTIONS

Scale: 1:25 @ 24"x36"



BERM 3 TYPICAL DESIGN CROSS SECTION

Scale: 1:50 @ 11"x17"



NOTES GÉNÉRALES / GENERAL NOTES

TEL QUE CONSTRUIT AS BUILT
 AGNICO EAGLE DATE: 2017-12-06

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

NO. / TITLE	REV.
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2	2016-09-20
3	2016-09-20
4	2016-09-20
5	2016-09-20



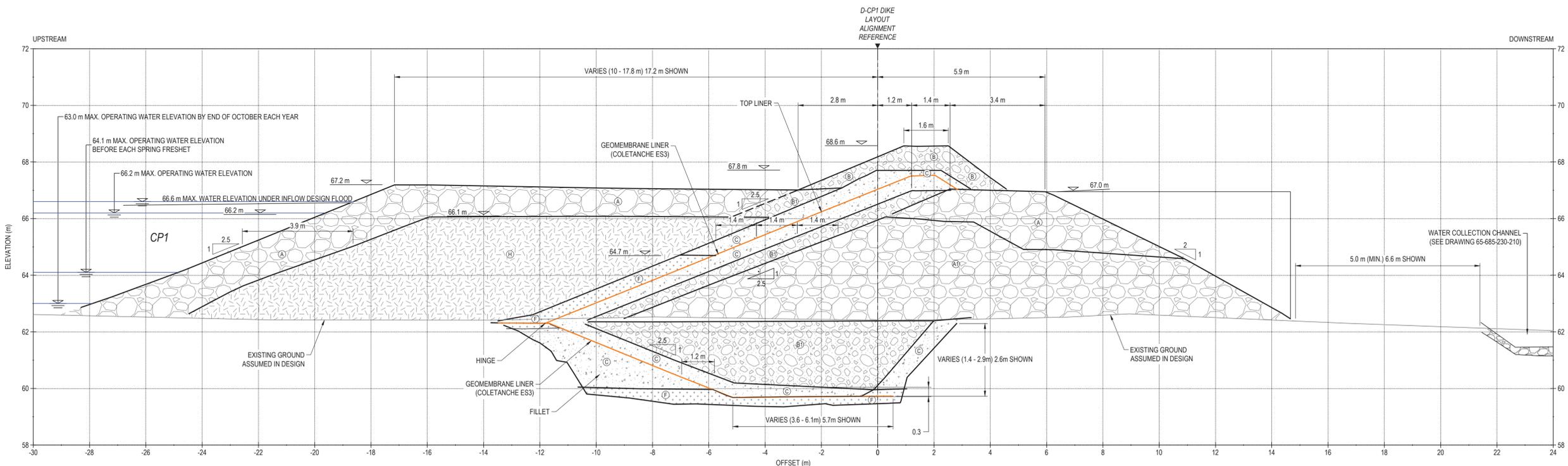
REV.	DATE	DESCRIPTION	DESIGNED	CHECKED	APPROVED
1	2017-12-06	ISSUED FOR AS-BUILT	D.H.	J.A.	
2	2016-09-20	ISSUED FOR CONSTRUCTION	EL	CZ	
3	2016-09-20	ISSUED FOR REVIEW	DEB	CZ	

REVISIONS

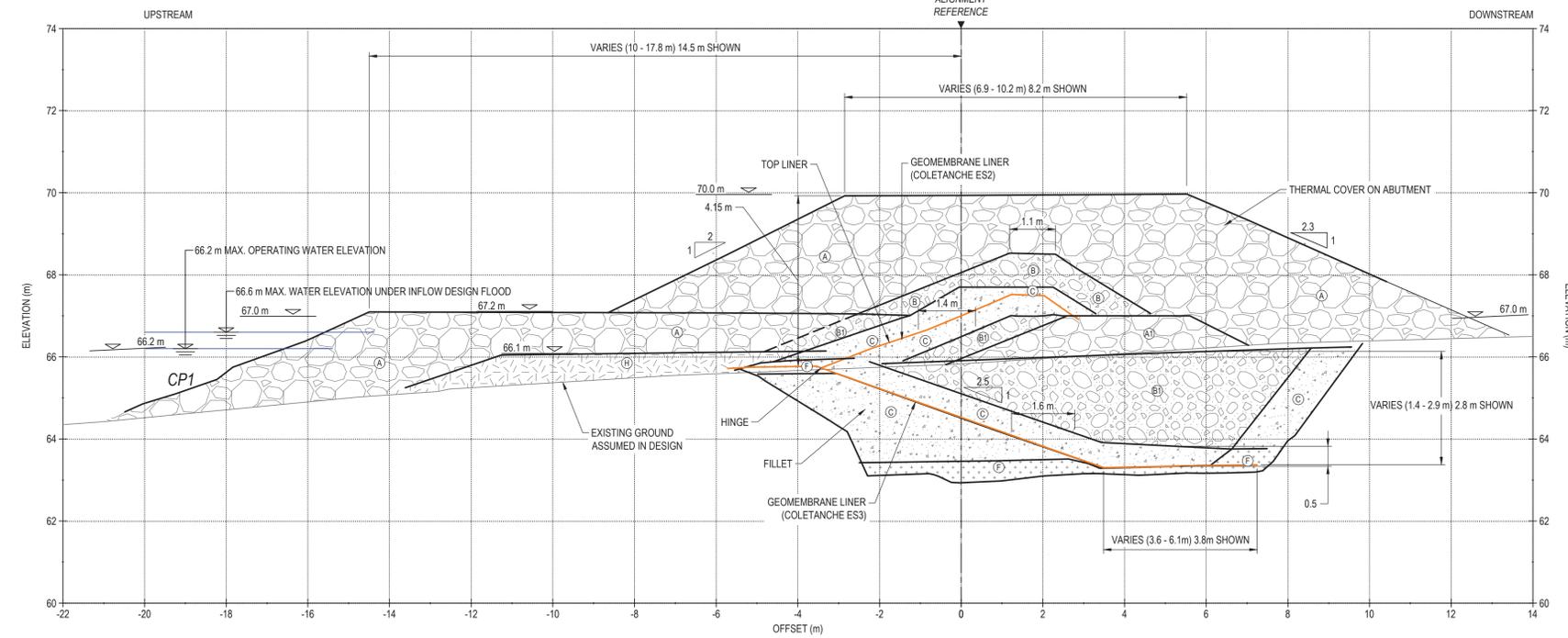
PERMIT TO PRACTICE
 TETRA TECH INDUSTRIES, INC.
 OIA TETRA TECH
 Signature: [Signature]
 Date: 2017-12-06
 PERMIT NUMBER: P-1019
 NTNU Association of Professional Engineers and Geoscientists

AS-BUILT IN-PLACE QUANTITIES FOR BERM 3 CONSTRUCTION		
ITEM	QUANTITIES	NOTES
TOTAL EXCAVATION	1,420 cu.m.	EXCAVATION IN UNFROZEN CONDITION
SELECTED UNFROZEN TILL FILL (TYPE D)	5,212 cu.m.	0-300 mm NON-ORGANIC SANDY/GRAVELLY TILL WITH 20% TO 80% FINES (<0.075 mm)
CLASS A ESKER MATERIAL (TYPE A)	2,470 cu.m.	0-600 mm

REVISIONS	
DESIGNED BY	DHD
CHECKED BY	CZ
APPROVED BY	KJ
DATE	2016-09-20
SCHEDULE SCALE	DATE: 2016-09-20
NO. DESIGN DRAWING NO.	65-695-230-216
NO. SHEET PROJECT NO.	6515
REVISION	1
TOTAL / SHEET	3 / 3



TYPICAL SECTION (STATION 1+402 SHOWN) SCALE: 1:75



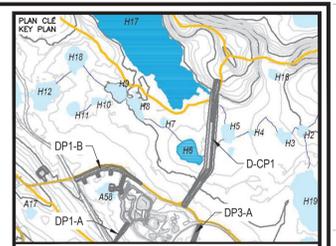
TYPICAL ABUTMENT SECTION (STATION 1+557 SHOWN) SCALE: 1:75

ESTIMATED IN-PLACE MATERIAL QUANTITIES FOR CONSTRUCTION OF D-CP1			
ITEM	UNIT	AS-BUILT QUANTITY ⁽¹⁾	
(A) RUN-OF-MINE ROCKFILL (600 mm MINUS) IN DIKE UPSTREAM AND FOR THERMAL COVER	m ³	24,896	
(A1) RUN-OF-MINE ROCKFILL (600 mm MINUS) IN DIKE DOWNSTREAM	m ³	18,347	
(B) TRANSITION ROCKFILL (150 mm MINUS)	m ³	2,690	
(B1) TRANSITION ROCKFILL (150 mm MINUS)	m ³	10,274	
(C) GRANULAR FILL OR ESKER SAND (20 mm MINUS)	m ³	12,930	
(F) BENTONITE-AUGMENTED MATERIAL	m ³	4,256	
(H) ESKER SAND AND GRAVEL (75 mm MINUS)	m ³	14,961	
(K) NEARLY-SATURATED BACKFILL (20 mm MINUS)	m ³	1,127	
GEOMEMBRANE LINER (COLETANCHE ES2) (INCLUDING PORTION OF ES2)	m ²	14,874	
KEY TRENCH EXCAVATION	m ³	23,018	

⁽¹⁾ MATERIAL QUANTITIES WERE BASED ON SURVEY DATA PROVIDED BY AGNICO EAGLE ON AUGUST 2017

NOTE
 THE DESIGN MINIMUM LINER CREST ELEVATION WAS 67.50 m.
 THE DESIGN MINIMUM LINER CREST ELEVATION IS 67.37 m.

PERMIT TO PRACTICE
 TETRA TECH CANADA INC.
 Signature: [Signature]
 Date: Oct 19, 2017
 PERMIT NUMBER: P 018
 NT/NU Association of Professional Engineers and Geoscientists



NOTES GÉNÉRALES / GENERAL NOTES

- LEGEND
- (A) RUN-OF-MINE ROCKFILL (600 mm MINUS) IN DIKE UPSTREAM AND FOR THERMAL COVER
 - (A1) RUN-OF-MINE ROCKFILL (600 mm MINUS) IN DIKE DOWNSTREAM
 - (B) TRANSITION ROCKFILL (150 mm MINUS)
 - (B1) TRANSITION ROCKFILL (150 mm MINUS)
 - (C) GRANULAR FILL OR ESKER SAND (20 mm MINUS)
 - (F) BENTONITE-AUGMENTED MATERIAL (MIXTURE OF BENTONITE AND TYPE C MATERIAL)
 - (H) ESKER SAND AND GRAVEL (75 mm MINUS)
 - (K) NEARLY-SATURATED BACKFILL (20 mm MINUS)
- DASHED LINES REFER TO NO AS-BUILT DATA BUT ESTIMATED BASED ON FIELD VISUAL OBSERVATION
- COLETANCHE ES2 LINER WAS USED FOR ABOVE ORIGINAL GROUND PORTION OF THE LINER FOR STATIONS 1+520 TO 1+570

TEL QUE CONSTRUIT AS BUILT
 DATE: 2017-10-19
 AGNICO EAGLE

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG
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REV.	DATE	DESCRIPTION	PAR/ENI	APP.	CLIENT
2	2017-10-19	ISSUED FOR RECORD	WTH	NG	
1	2016-09-24	ISSUED FOR CONSTRUCTION	GZ	KJ	
0	2016-08-19	ISSUED FOR CONSTRUCTION	GZ	KJ	
B	2016-08-11	ISSUED FOR REVIEW	GZ	KJ	
A	2016-08-05	ISSUED FOR REVIEW	GZ	KJ	



TITRE / TITLE
 AGNICO EAGLE MELIADINE GOLD PROJECT

D-CP1 AS-BUILT
 TYPICAL SECTIONS AND QUANTITIES

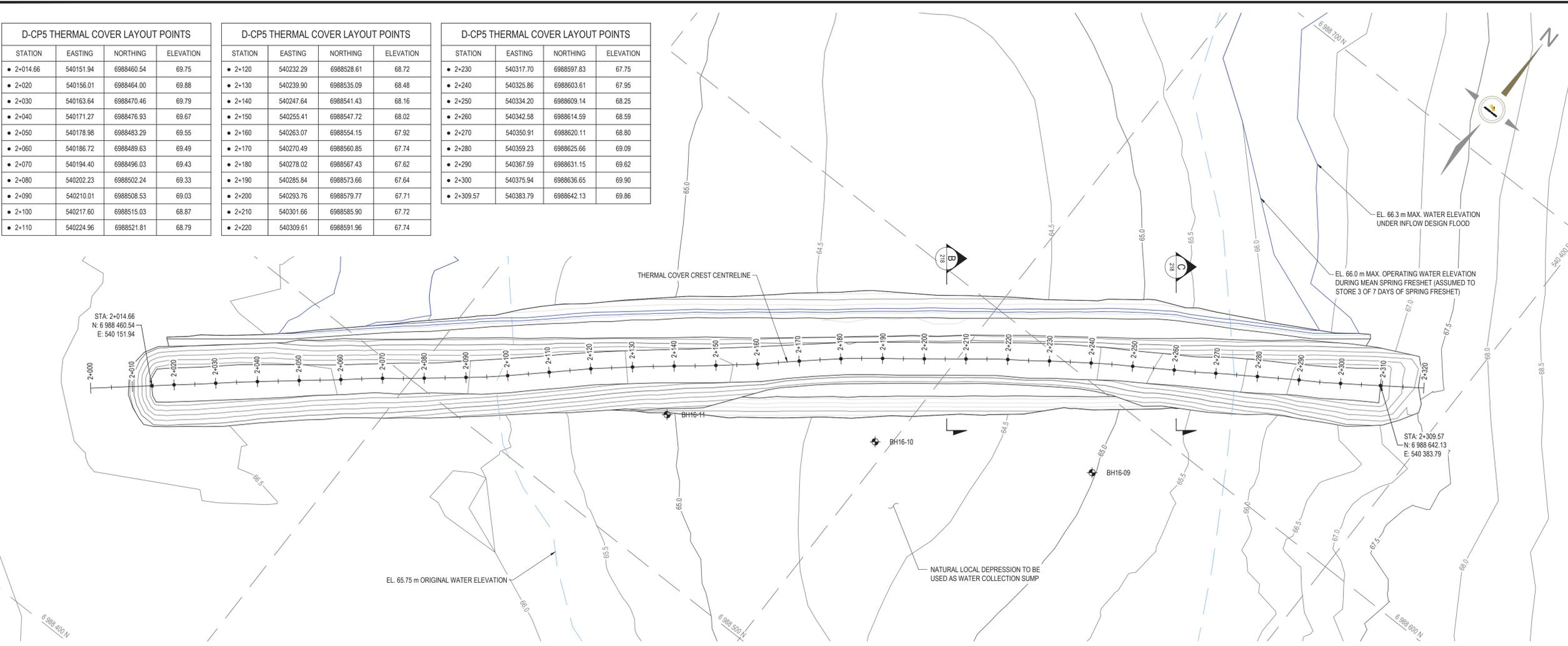
DESSINÉ PAR DRAWN BY	EL	DATE 2017-09-22
VÉRIFIÉ PAR CHECKED BY	WTH	2017-09-22
APPROUVÉ PAR APPROVED BY	NG	2017-09-22

NO. DESSIN DRAWING NO.	65-685-230-208		
NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHIT	
6515	2	5 / 9	

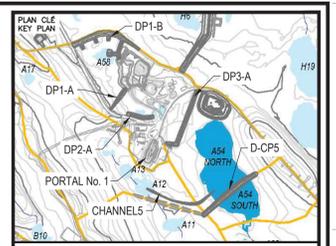
D-CP5 THERMAL COVER LAYOUT POINTS			
STATION	EASTING	NORTHING	ELEVATION
• 2+014.66	540151.94	6988460.54	69.75
• 2+020	540156.01	6988464.00	69.88
• 2+030	540163.64	6988470.46	69.79
• 2+040	540171.27	6988476.93	69.67
• 2+050	540178.98	6988483.29	69.55
• 2+060	540186.72	6988489.63	69.49
• 2+070	540194.40	6988496.03	69.43
• 2+080	540202.23	6988502.24	69.33
• 2+090	540210.01	6988508.53	69.03
• 2+100	540217.60	6988515.03	68.87
• 2+110	540224.96	6988521.81	68.79

D-CP5 THERMAL COVER LAYOUT POINTS			
STATION	EASTING	NORTHING	ELEVATION
• 2+120	540232.29	6988528.61	68.72
• 2+130	540239.90	6988535.09	68.48
• 2+140	540247.64	6988541.43	68.16
• 2+150	540255.41	6988547.72	68.02
• 2+160	540263.07	6988554.15	67.92
• 2+170	540270.49	6988560.85	67.74
• 2+180	540278.02	6988567.43	67.62
• 2+190	540285.84	6988573.66	67.64
• 2+200	540293.76	6988579.77	67.71
• 2+210	540301.66	6988585.90	67.72
• 2+220	540309.61	6988591.96	67.74

D-CP5 THERMAL COVER LAYOUT POINTS			
STATION	EASTING	NORTHING	ELEVATION
• 2+230	540317.70	6988597.83	67.75
• 2+240	540325.86	6988603.61	67.95
• 2+250	540334.20	6988609.14	68.25
• 2+260	540342.58	6988614.59	68.59
• 2+270	540350.91	6988620.11	68.80
• 2+280	540359.23	6988625.66	69.09
• 2+290	540367.59	6988631.15	69.62
• 2+300	540375.94	6988636.65	69.90
• 2+309.57	540383.79	6988642.13	69.86



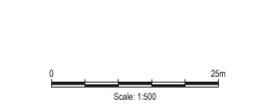
D-CP5 THERMAL COVER PLAN
SCALE: H-1:500



NOTES GÉNÉRALES / GENERAL NOTES

LEGEND

- BOREHOLE



PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: [Signature]
Date: [Date]
PERMIT NUMBER: P 018
NT/NU Association of Professional Engineers and Geoscientists

TEL QUE CONSTRUIT AS BUILT
AGNICO EAGLE
DATE: 2017-10-19

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITLE / TITRE	# DWG



REV.	DATE	DESCRIPTION	PAR/ÉVI	APP.	CLIENT
1	2017-10-19	ISSUED FOR RECORD	WTH	NG	
0	2016-08-15	ISSUED FOR CONSTRUCTION	GZ	KJ	
A	2016-08-10	ISSUED FOR REVIEW	GZ	KJ	

REVISIONS

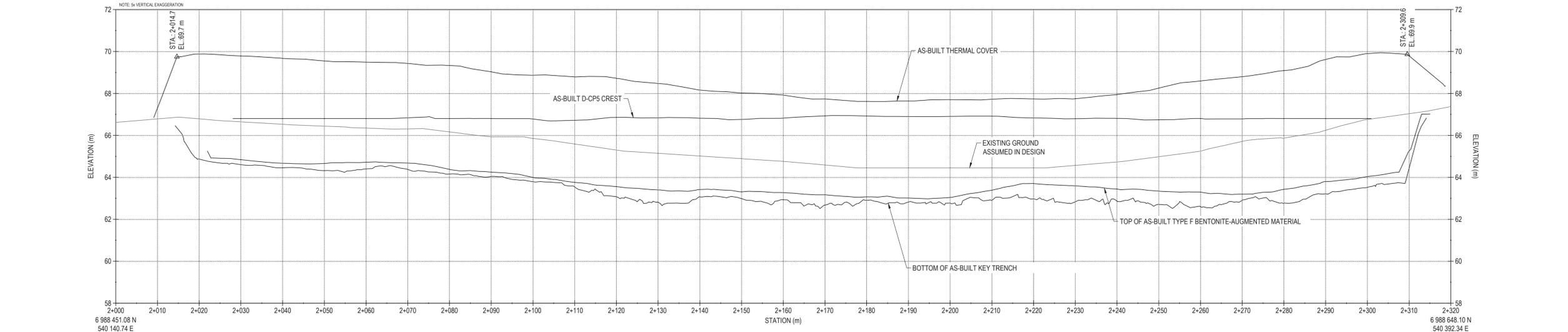
TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
D-CP5 AS-BUILT THERMAL COVER LAYOUT PLAN AND PROFILES

DESSINÉ PAR DRAWN BY	EL	DATE 2016-08-15
VÉRIFIÉ PAR CHECKED BY	GZ	2016-08-15
APPROUVÉ PAR APPROVED BY	GZ	2016-08-15

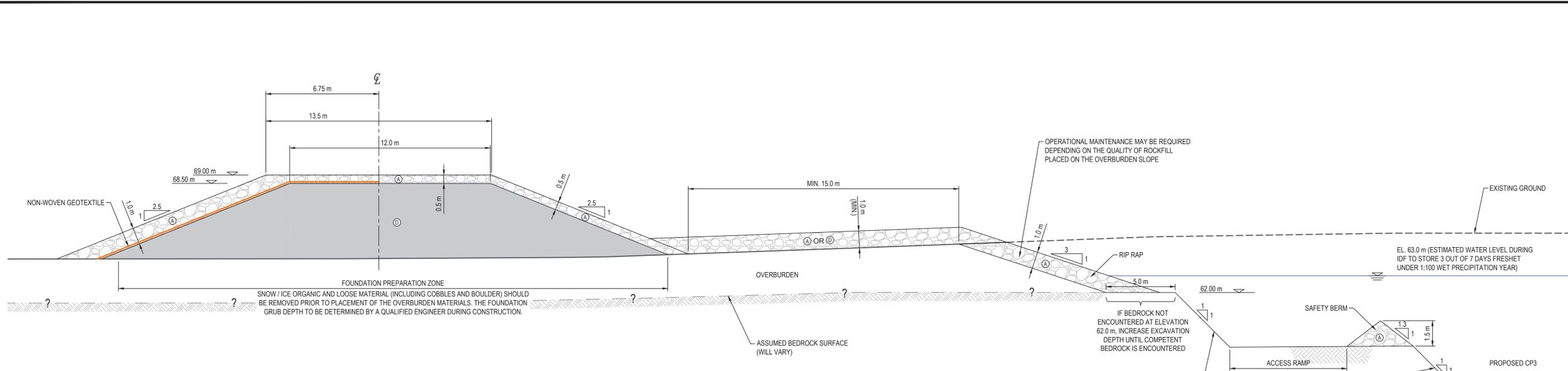
ÉCHELLE
SCALE: 1:500
DATE: 2016-08-15

NO. DESIGN DRAWING NO. 65-685-230-217

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHÉ
6515	1	4 / 9

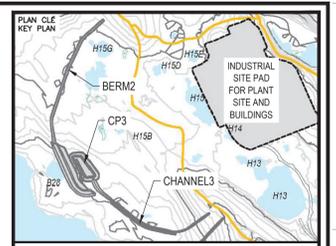


D-CP5 THERMAL COVER PROFILE
SCALE: H-1:500 V-1:100



TYPICAL SECTION - CP3 BERM
SCALE: 1:125

ITEM	UNITS	ESTIMATED IN-PLACE QUANTITY
Ⓐ CLEAN ROCKFILL FROM EXCAVATION (600 mm MINUS)	m ³	11,363
Ⓞ EXCAVATED OVERBURDEN TILL FILL (300 mm MINUS)	m ³	28,000
NON-WOVEN GEOTEXTILE	m ²	5,250
TOTAL CP3 EXCAVATION VOLUME (CONSIDERING 25% BULK FACTOR)	m ³	70,112
ESTIMATED OVERBURDEN EXCAVATION VOLUME (CONSIDERING 25% BULK FACTOR)	m ³	28,687
ESTIMATED ROCK EXCAVATION VOLUME (CONSIDERING 25% BULK FACTOR)	m ³	41,425



NOTES GÉNÉRALES / GENERAL NOTES

- ASSUMED CONSTRUCTION SCHEDULE WINTER 2018 / 2019
- ASSUMED OPERATION SCHEDULE STARTING TO STORE WATER FROM FRESHET OF 2019.
- POND DESIGN CAPACITY IS BASED ON STORING 3 OUT OF 7 FRESHET WATER UNDER 1:100 WET YEAR CONDITION.
- THE MAXIMUM ALLOWABLE OPERATING WATER LEVEL IS AT ELEVATION 63.0 m UNDER THE DESIGN IDF CONDITION.
- MATERIAL PLACEMENT AND FOUNDATION PREPARATION SHOULD BE IN ACCORDANCE WITH THE REQUIREMENTS OF GEOTECHNICAL CONSTRUCTION / MATERIAL SPECIFICATIONS (TETRA TECH 2018).

- LEGEND
- Ⓐ CLEAN ROCKFILL FROM EXCAVATION (600 mm MINUS)
 - Ⓞ OVERBURDEN FROM EXCAVATION (300 mm MINUS)

PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: *[Signature]*
Date: *June 21, 2018*
PERMIT NUMBER: P 018
NT/NU Association of Professional Engineers and Geoscientists

INFORMATION D'ORDRE DE LA PROPRIÉTÉ DE L'AGNICO EAGLE LIEE ET LIÉE ENTIÈREMENT À LA DEMANDE. SANS GARANTIE EXPRESSE. PROJET AGNICO EAGLE. L'AGNICO EAGLE LIEE ET LIÉE ENTIÈREMENT À LA DEMANDE. SANS GARANTIE EXPRESSE. PROJET AGNICO EAGLE LIEE.

DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG



REV.	DATE	DESCRIPTION	PAR/ÉVI.	APP.	CLIENT
0	2018-06-21	ISSUED FOR CONSTRUCTION	HX	WITH	
1	2018-06-29	ISSUED FOR REVIEW	HX	WITH	

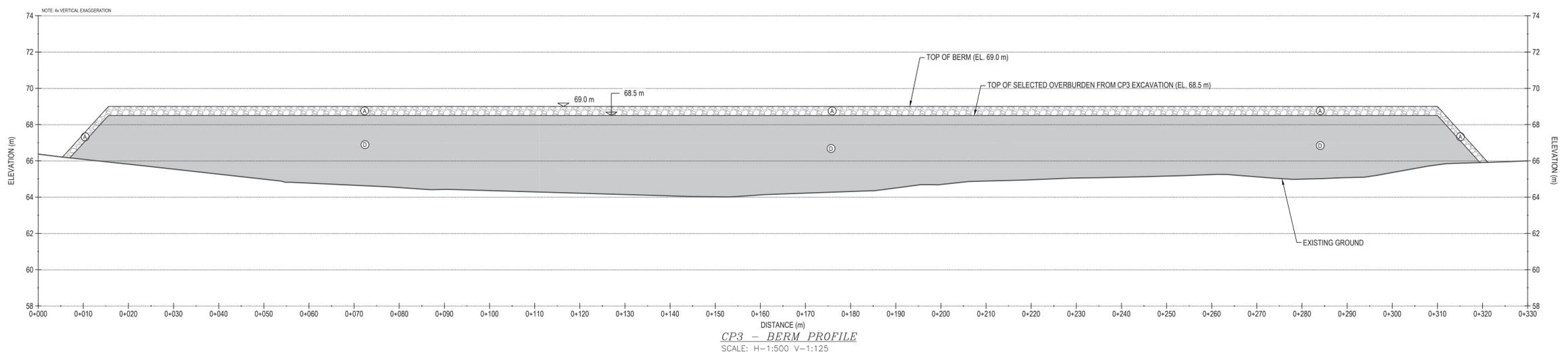
REVISIONS

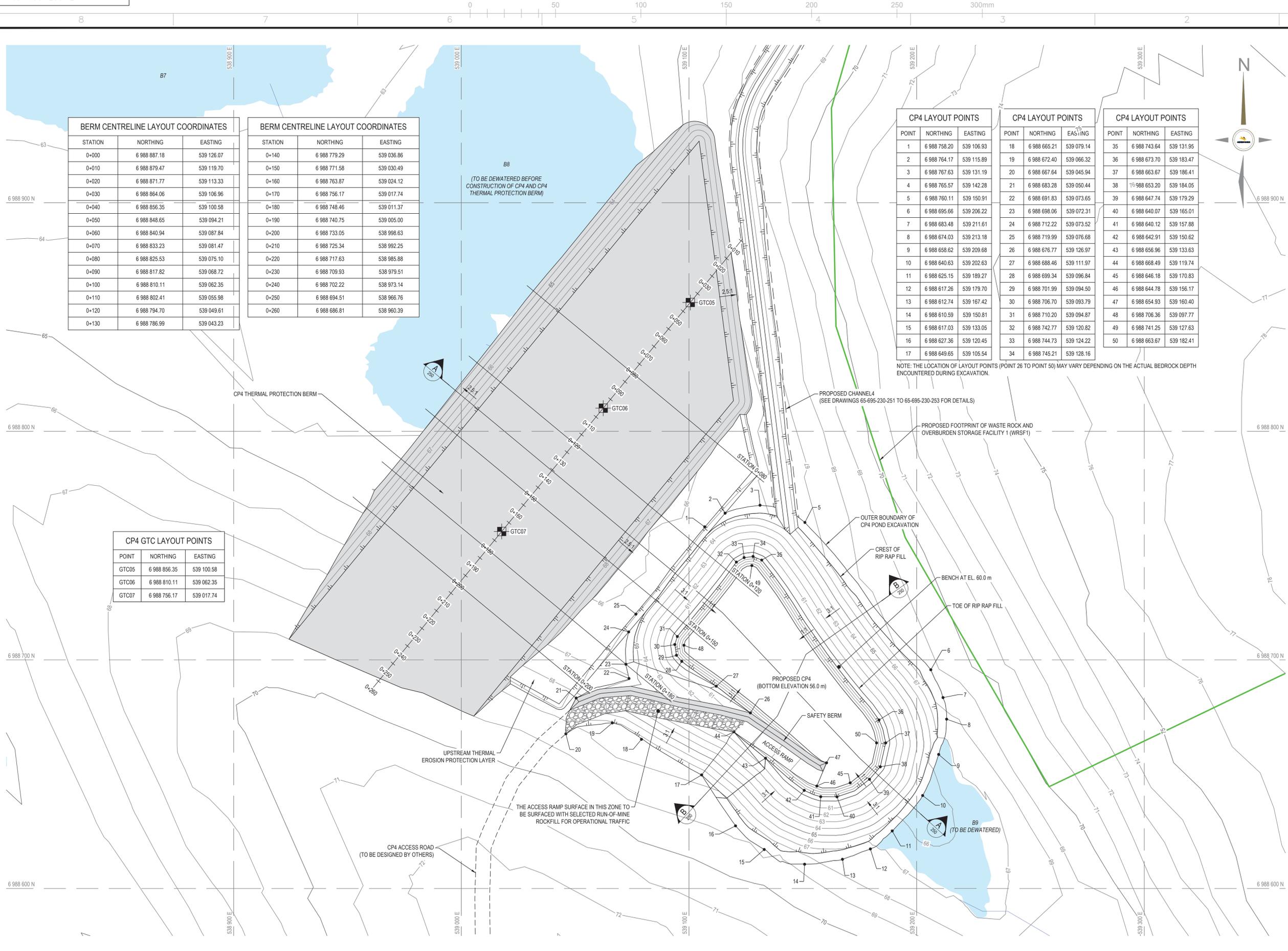
TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
CP3 TYPICAL SECTION AND
CP3 THERMAL PROTECTION BERM PROFILE

DESSINÉ PAR DRAWN BY	EL	DATE	2018-06-21
VERIFIÉ PAR CHECKED BY	HX	2018-06-21	
APPROUVÉ PAR APPROVED BY	WITH	2018-06-21	
ÉCHELLE SCALE	AS SHOWN	DATE	2018-06-21

NO. DESSIN DRAWING NO.	65-695-230-239
NO. PROJET PROJECT NO.	6515
REVISION	0
FEUILLE / SHÉ	2 / 13

POUR CONSTRUCTION
FOR CONSTRUCTION
AGNICO EAGLE
DATE: 2018-06-21





BERM CENTRELINE LAYOUT COORDINATES		
STATION	NORTHING	EASTING
0+000	6 988 887.18	539 126.07
0+010	6 988 879.47	539 119.70
0+020	6 988 871.77	539 113.33
0+030	6 988 864.06	539 106.96
0+040	6 988 856.35	539 100.58
0+050	6 988 848.65	539 094.21
0+060	6 988 840.94	539 087.84
0+070	6 988 833.23	539 081.47
0+080	6 988 825.53	539 075.10
0+090	6 988 817.82	539 068.72
0+100	6 988 810.11	539 062.35
0+110	6 988 802.41	539 055.98
0+120	6 988 794.70	539 049.61
0+130	6 988 786.99	539 043.23

BERM CENTRELINE LAYOUT COORDINATES		
STATION	NORTHING	EASTING
0+140	6 988 779.29	539 036.86
0+150	6 988 771.58	539 030.49
0+160	6 988 763.87	539 024.12
0+170	6 988 756.17	539 017.74
0+180	6 988 748.46	539 011.37
0+190	6 988 740.75	539 005.00
0+200	6 988 733.05	538 998.63
0+210	6 988 725.34	538 992.25
0+220	6 988 717.63	538 985.88
0+230	6 988 709.93	538 979.51
0+240	6 988 702.22	538 973.14
0+250	6 988 694.51	538 966.76
0+260	6 988 686.81	538 960.39

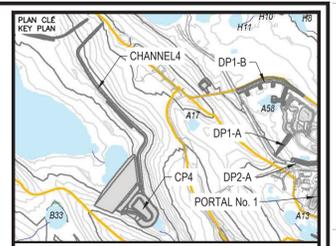
CP4 GTC LAYOUT POINTS		
POINT	NORTHING	EASTING
GTC05	6 988 856.35	539 100.58
GTC06	6 988 810.11	539 062.35
GTC07	6 988 756.17	539 017.74

CP4 LAYOUT POINTS		
POINT	NORTHING	EASTING
1	6 988 758.20	539 106.93
2	6 988 764.17	539 115.89
3	6 988 767.63	539 131.19
4	6 988 765.57	539 142.28
5	6 988 760.11	539 150.91
6	6 988 695.66	539 206.22
7	6 988 683.48	539 211.61
8	6 988 674.03	539 213.18
9	6 988 658.62	539 209.68
10	6 988 640.63	539 202.63
11	6 988 625.15	539 189.27
12	6 988 617.26	539 179.70
13	6 988 612.74	539 167.42
14	6 988 610.59	539 150.81
15	6 988 617.03	539 133.05
16	6 988 627.36	539 120.45
17	6 988 649.65	539 105.54

CP4 LAYOUT POINTS		
POINT	NORTHING	EASTING
18	6 988 665.21	539 079.14
19	6 988 672.40	539 066.32
20	6 988 667.64	539 045.94
21	6 988 683.28	539 050.44
22	6 988 691.83	539 073.65
23	6 988 698.06	539 072.31
24	6 988 712.22	539 073.52
25	6 988 719.99	539 076.68
26	6 988 676.77	539 126.97
27	6 988 688.46	539 111.97
28	6 988 699.34	539 096.84
29	6 988 701.99	539 094.50
30	6 988 706.70	539 093.79
31	6 988 710.20	539 094.87
32	6 988 742.77	539 120.82
33	6 988 744.73	539 124.22
34	6 988 745.21	539 128.16

CP4 LAYOUT POINTS		
POINT	NORTHING	EASTING
35	6 988 743.64	539 131.95
36	6 988 673.70	539 183.47
37	6 988 663.67	539 186.41
38	6 988 653.20	539 184.05
39	6 988 647.74	539 179.29
40	6 988 640.07	539 165.01
41	6 988 640.12	539 157.88
42	6 988 642.91	539 150.62
43	6 988 656.96	539 133.63
44	6 988 668.49	539 119.74
45	6 988 646.18	539 170.83
46	6 988 644.78	539 156.17
47	6 988 654.93	539 160.40
48	6 988 706.36	539 097.77
49	6 988 741.25	539 127.63
50	6 988 663.67	539 182.41

NOTE: THE LOCATION OF LAYOUT POINTS (POINT 26 TO POINT 50) MAY VARY DEPENDING ON THE ACTUAL BEDROCK DEPTH ENCOUNTERED DURING EXCAVATION.



- NOTES GÉNÉRALES / GENERAL NOTES**
1. ASSUMED CONSTRUCTION SCHEDULE WINTER 2018 / 2019
 2. ASSUMED OPERATION SCHEDULE STARTING TO STORE WATER FROM FRESHET OF 2019.
 3. POND DESIGN CAPACITY IS BASED ON STORING 3 OUT OF 7 FRESHET WATER UNDER 1:100 WET YEAR CONDITION.
 4. THE MAXIMUM ALLOWABLE OPERATING WATER LEVEL IS AT ELEVATION 63.0 m UNDER THE DESIGN IDF CONDITION.
 5. MATERIAL PLACEMENT AND FOUNDATION PREPARATION SHOULD BE IN ACCORDANCE WITH THE REQUIREMENTS OF GEOTECHNICAL CONSTRUCTION / MATERIAL SPECIFICATIONS (TETRA TECH 2018).

PERMIT TO PRACTICE
TETRA TECH CANADA INC.
 Signature: *[Signature]*
 Date: *June 21, 2018*
PERMIT NUMBER: P 018
 NT/NU Association of Professional Engineers and Geoscientists



INFORMATION D'URGENCE: EN CAS D'UN ACCIDENT, COMMUNIQUEZ IMMÉDIATEMENT À AGNICO EAGLE LE DÉTAIL DES ÉVÉNEMENTS. COMMUNIQUEZ À AGNICO EAGLE LE DÉTAIL DES ÉVÉNEMENTS. COMMUNIQUEZ À AGNICO EAGLE LE DÉTAIL DES ÉVÉNEMENTS.

DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG



REV.	DATE	DESCRIPTION	PAR/ÉVI	APP.	CLIENT
0	2018-06-21	ISSUED FOR CONSTRUCTION	HX	WITH	
1	2018-06-29	ISSUED FOR REVIEW	HX	WITH	

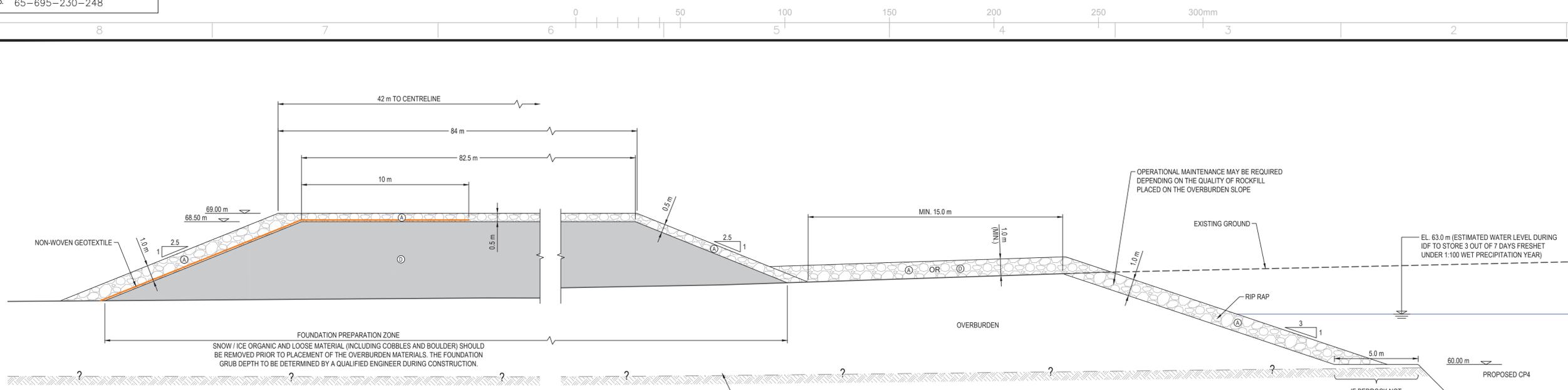


TITRE / TITLE
 AGNICO EAGLE MELIADINE GOLD PROJECT
 CP4 AND CP4 THERMAL PROTECTION BERM LAYOUT PLAN

DESSINÉ PAR DRAWN BY	EL	DATE 2018-06-21
VÉRIFIÉ PAR CHECKED BY	HX	2018-06-21
APPROUVÉ PAR APPROVED BY	WITH	2018-06-21
ÉCHELLE SCALE	1:750	DATE 2018-06-21

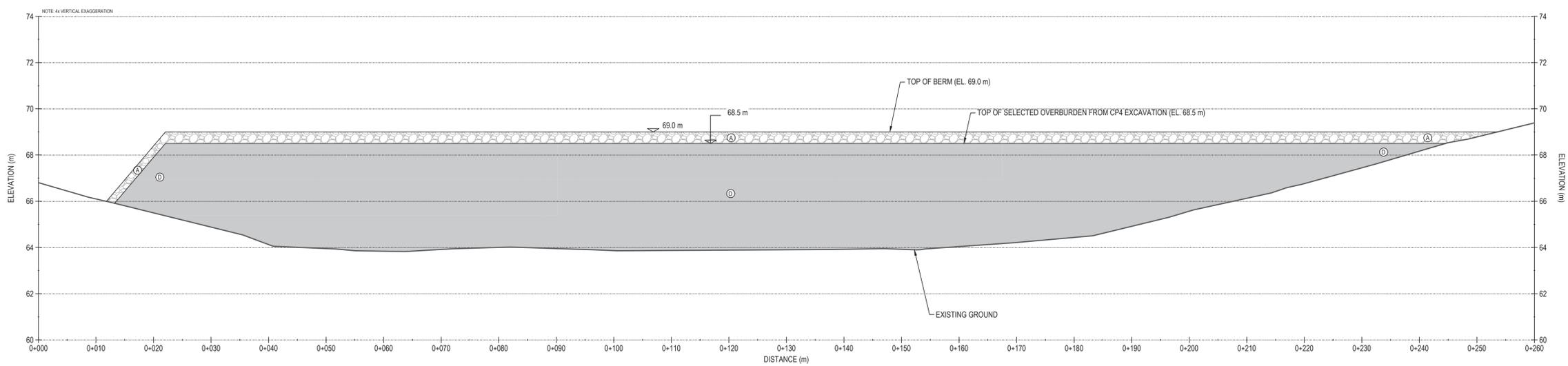
NO. DESIGN DRAWING NO. 65-695-230-247

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHÉ
6515	0	1 / 9

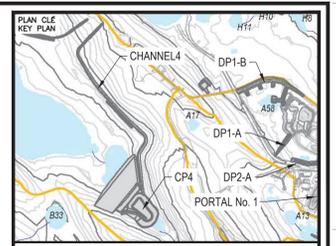


ITEM	UNITS	ESTIMATED IN-PLACE QUANTITY
Ⓐ CLEAN ROCKFILL FROM EXCAVATION (600 mm MINUS)	m ³	21,380
Ⓑ EXCAVATED OVERBURDEN TILL FILL (300 mm MINUS)	m ³	81,270
NON-WOVEN GEOTEXTILE	m ²	5,900
TOTAL CP4 EXCAVATION VOLUME (CONSIDERING 25% BULK FACTOR)	m ³	103,143
ESTIMATED OVERBURDEN EXCAVATION VOLUME (CONSIDERING 25% BULK FACTOR)	m ³	81,643
ESTIMATED ROCK EXCAVATION VOLUME (CONSIDERING 25% BULK FACTOR)	m ³	21,500

TYPICAL SECTION - CP4 BERM
SCALE: 1:125



CP4 - BERM PROFILE
SCALE: H=1:400 V=1:100



- NOTES GÉNÉRALES / GENERAL NOTES
- ASSUMED CONSTRUCTION SCHEDULE WINTER 2018 / 2019
 - ASSUMED OPERATION SCHEDULE STARTING TO STORE WATER FROM FRESHET OF 2019.
 - POND DESIGN CAPACITY IS BASED ON STORING 3 OUT OF 7 FRESHET WATER UNDER 1:100 WET YEAR CONDITION.
 - THE MAXIMUM ALLOWABLE OPERATING WATER LEVEL IS AT ELEVATION 63.0 m UNDER THE DESIGN IDF CONDITION. MATERIAL PLACEMENT AND FOUNDATION PREPARATION SHOULD BE IN ACCORDANCE WITH THE REQUIREMENTS OF GEOTECHNICAL CONSTRUCTION / MATERIAL SPECIFICATIONS (TETRA TECH 2018).

- LEGEND
- Ⓐ CLEAN ROCKFILL FROM EXCAVATION (600 mm MINUS)
 - Ⓑ OVERBURDEN FROM EXCAVATION (300 mm MINUS)

PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: [Signature]
Date: June 21, 2018
PERMIT NUMBER: P 018
NT/NU Association of Professional Engineers and Geoscientists

INFORMATION D'URGENCE: EN CAS D'UN ACCIDENT, COMMUNIQUEZ IMMÉDIATEMENT À LA POLICE ET À LA GENDARMERIE. NE PAS DÉPLACER LES VICTIMES NI LES VEHICULES ACCIDENTÉS. NE PAS TOUCHER LES ÉLÉMENTS DE LA SCÈNE. ATTENDEZ LE SECOURS PROFESSIONNEL. (EMERGENCY INFORMATION: IN CASE OF AN ACCIDENT, IMMEDIATELY CONTACT THE POLICE AND THE GENDARMERIE. DO NOT MOVE VICTIMS OR ACCIDENTED VEHICLES. DO NOT TOUCH ELEMENTS OF THE SCENE. WAIT FOR PROFESSIONAL HELP.)

DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG



REV.	DATE	DESCRIPTION	PAR/ÉVI	APP.	CLIENT
0	2018-06-21	ISSUED FOR CONSTRUCTION	HX	WITH	
1	2018-06-29	ISSUED FOR REVIEW	HX	WITH	

REVISIONS

[Professional Engineer Seal: H. XIA, Licensee, P. Eng. 2018]

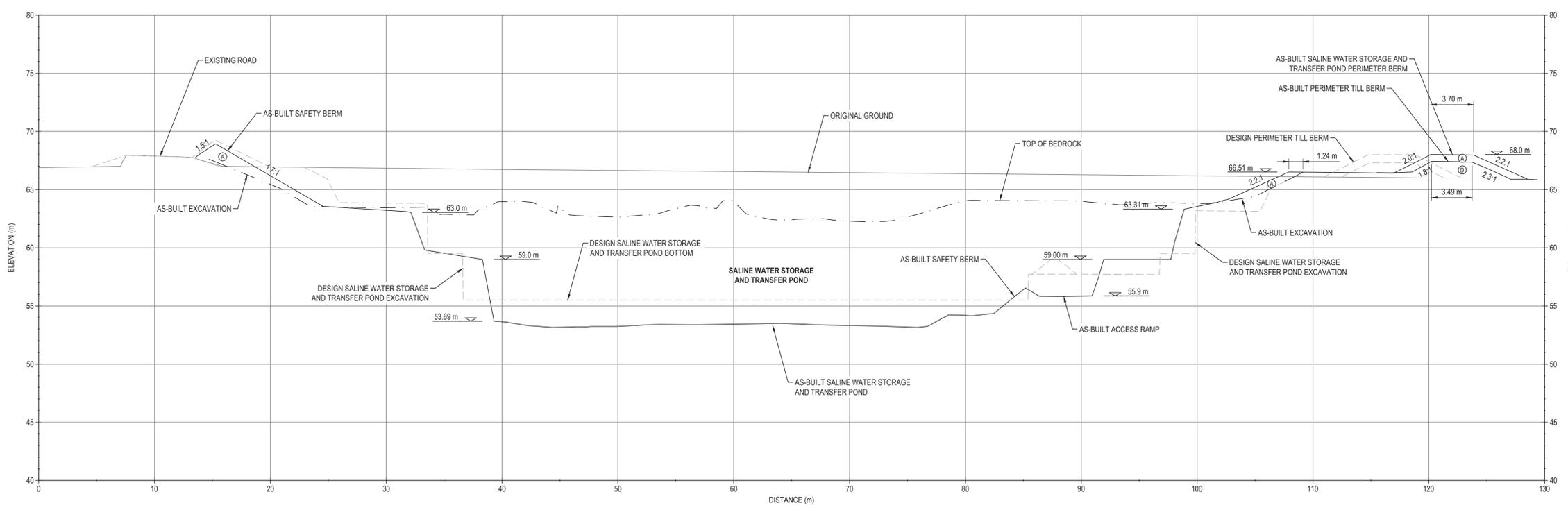
[Professional Engineer Seal: W.T. HORNE, Licensee, P. Eng. 2018]

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
CP4 TYPICAL SECTION AND
CP4 THERMAL PROTECTION BERM PROFILE

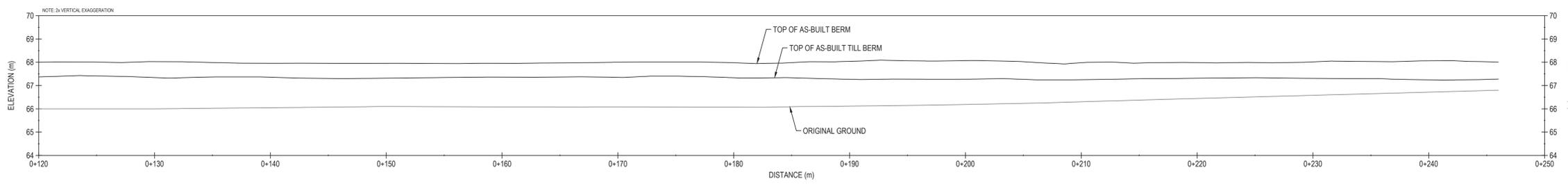
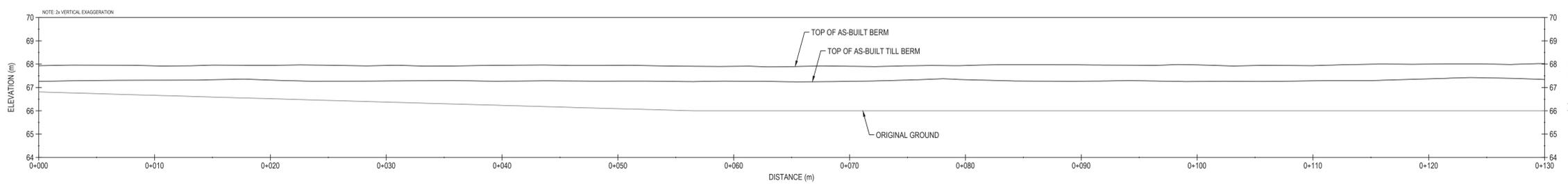
DESSINÉ PAR / DRAWN BY: EL	DATE / DATE: 2018-06-21
VÉRIFIÉ PAR / CHECKED BY: HX	2018-06-21
APPROUVÉ PAR / APPROVED BY: WITH	2018-06-21
ÉCHELLE / SCALE: AS SHOWN	DATE / DATE: 2018-06-21

POUR CONSTRUCTION
FOR CONSTRUCTION
AGNICO EAGLE
DATE: 2018-06-21

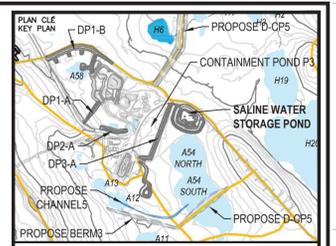
NO. DESSIN / DRAWING NO. 65-695-230-248	REVISION / FEUILLE / SHIT: 0 / 2 / 9
NO. PROJET / PROJECT NO. 6515	



SECTION A
SCALE: H-1:200



AS-BUILT SALINE WATER STORAGE/TRANSFER POND - BERM PROFILE
SCALE: H-1:200 V-1:100



NOTES GÉNÉRALES / GENERAL NOTES

- AS-BUILT SURVEY PROVIDED BY AGNICO EAGLE ON NOVEMBER 28, 2016.

LEGEND

- (A) RUN-OF-MINE ROCKFILL (600 mm MINUS)
- (B) SELECTED UNFROZEN TILL FILL (300 mm MINUS)

PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: [Signature]
Date: Feb. 21, 2017
PERMIT NUMBER: P 018
NT/NU Association of Professional Engineers and Geoscientists

TEL QUE CONSTRUIT AS BUILT
AGNICO EAGLE DATE: 2017-02-02

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L'INFORMATION CONTENUE ICI EST LA PROPRIÉTÉ D'AGNICO EAGLE LTD. ET DOIT ÊTRE RETOURNÉE SUR DEMANDE. SANS AUTORISATION ÉCRITE, IL N'EST PAS PERMIS DE REPRODUIRE NI D'UTILISER CE DOCUMENT POUR UN AUTRE USAGE QUE CELUI POUR LEQUEL IL A ÉTÉ ÉLABORÉ.

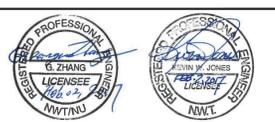
DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG



REV.	DATE	DESCRIPTION	PAR/BY	APP.	CLIENT
0	2017-02-02	ISSUED FOR RECORD	EL	GZ	
1	2016-12-21	ISSUED FOR REVIEW	EL	GZ	

REVISIONS



TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

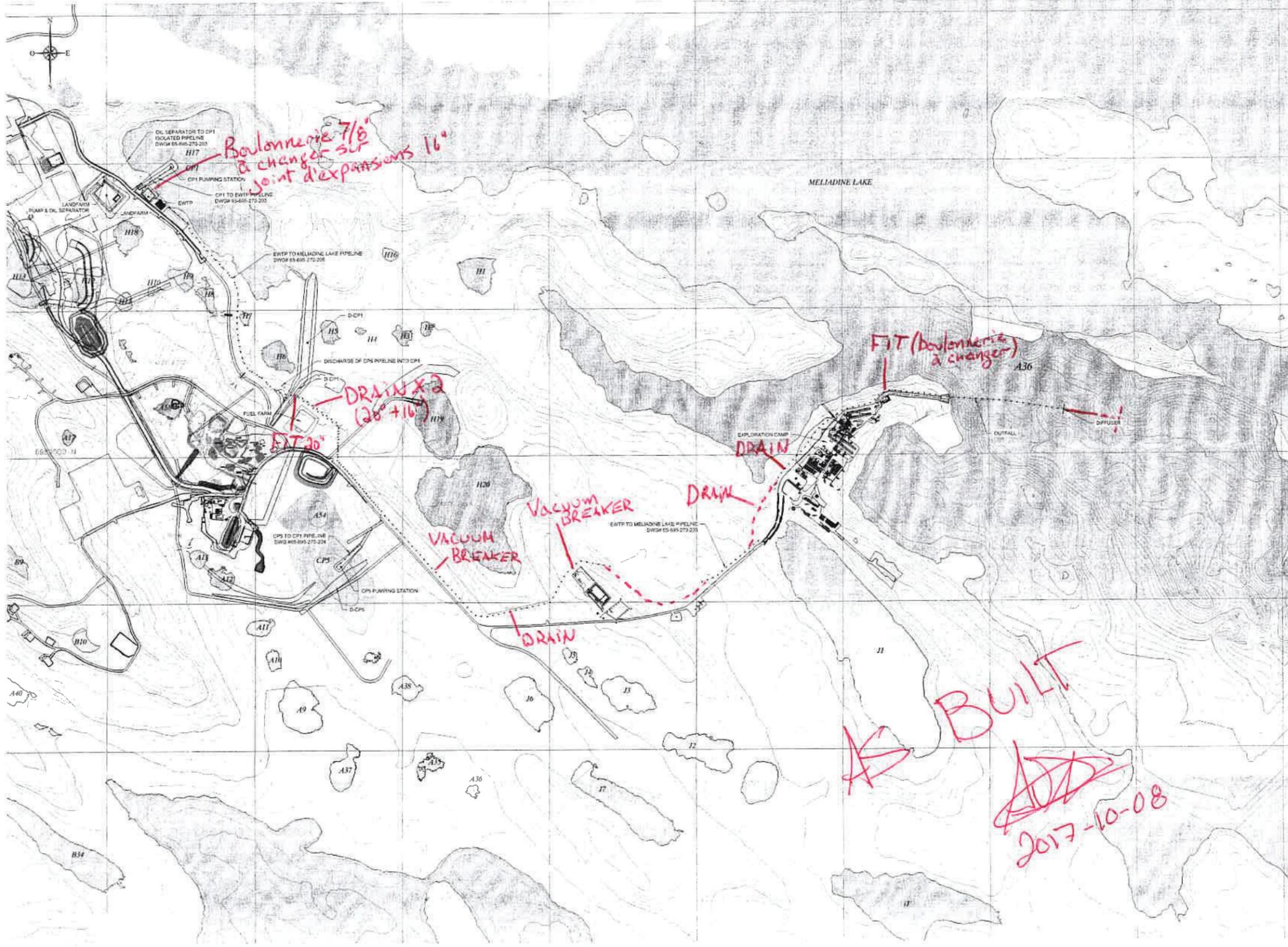
AS-BUILT BERM PROFILE AND SECTION FOR SALINE WATER STORAGE/TRANSFER POND AND BERM

DESSINÉ PAR DRAWN BY	EL	DATE 2017-02-02
VÉRIFIÉ PAR CHECKED BY	GZ	2017-02-02
APPROUVÉ PAR APPROVED BY	KJ	2017-02-02

ÉCHELLE
SCALE: 1:200
DATE: 2017-02-02

NO. DESIGN DRAWING NO. 65-695-230-224

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHÉ
6515	0	2 / 6



HDPE PIPELINES - GENERAL VIEW PLAN
SCALE: 1:5000

PLAN DE
BY PLAN

NOTES GÉNÉRALES / GENERAL NOTES

1. FOR EACH PIPELINE, A 4" FOME SHALL BE GRADED AND FREE OF BOULDERS AND SHARP ROCKS TO AVOID DAMAGES TO THE PIPE AS IT WANDERS WITH TEMPERATURE VARIATIONS.
2. PIPES SHALL BE ANCHORED EVERY 30m WITH EARTHEN FILL (EXCEPT FOR OTHER SECTIONS SPECIFICALLY DETAILED) AND SHALL BE SHAKED BETWEEN EACH ANCHOR POINTS. SEE DETAIL #11 ON DWG #65-695-270-206 SH3.
3. SEE INSTALLATION SPECIFICATIONS #65-695-265-016-265-SPT-003 #65-695-265-016-265-SPT-001



DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

NO.	TITLE	DATE



NO.	DATE	BY	FOR
1	2017/07/11	M.C.	FOR CONSTRUCTION
2	2017/06/22	B.T.	FOR TENDER (CONSTRUCTION)
3	2016/11/30	M.C.	FOR TENDER (SUPPLY)



AGNICO EAGLE - MELIADINE
WATER MANAGEMENT
HOPE PIPELINES - GENERAL ARRANGEMENT
2017 - CONSTRUCTION PLAN

DESIGNED BY	DATE
MARIO C.	2016/11/30
CHECKED BY	DATE
BENOIT T.	2017/06/22
APPROVED BY	DATE
ORPHEE B.	2017/06/22
SCALE	DATE
SHOWN	2017/06/22

BUILT
2017-10-08