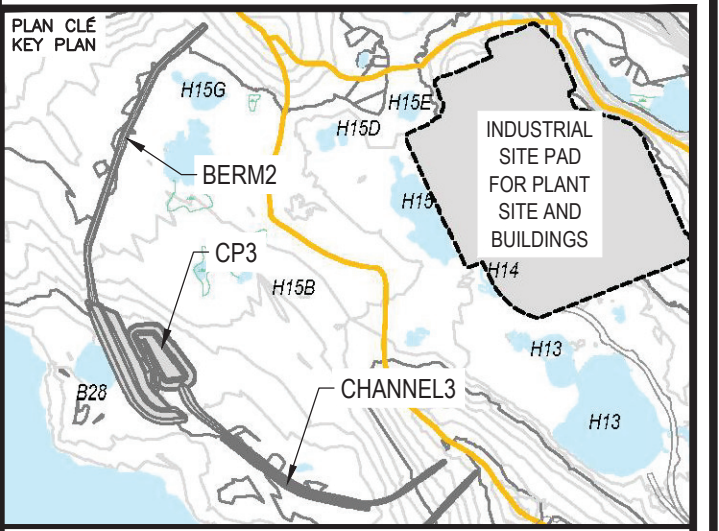


Appendix Q

Infrastructures As-Built and Design

Berm 2

Meliadine Interim Closure and Reclamation Plan 2019		Original -V.00
2019/12/12	668523-4000-4EER-0001	Technical Report



- 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

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AGNICO EAGLE

DESSINÉ PAR DRAWN BY	EL	DATE	2018-06-21
VÉRIFIÉ PAR CHECKED BY	HX	DATE	2018-06-21
APPROUVÉ PAR APPROVED BY	WITH	DATE	2018-06-21
ÉCHELLE SCALE	1:1000	DATE	2018-06-21

FILE NO. 65-695-230-245.dwg



H

G

F

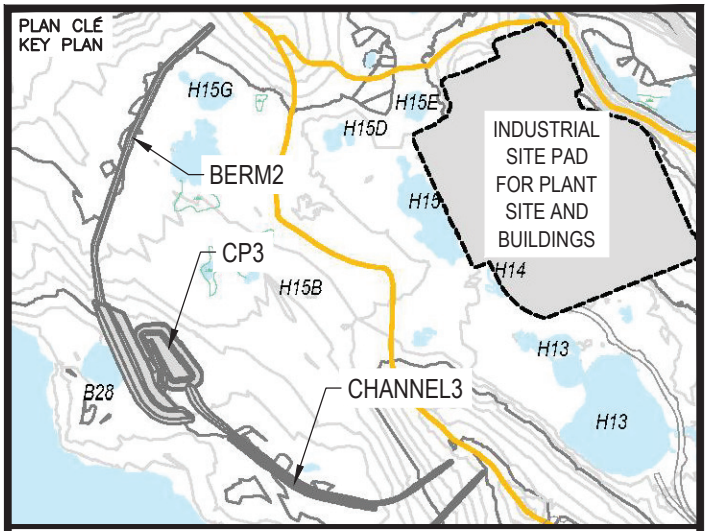
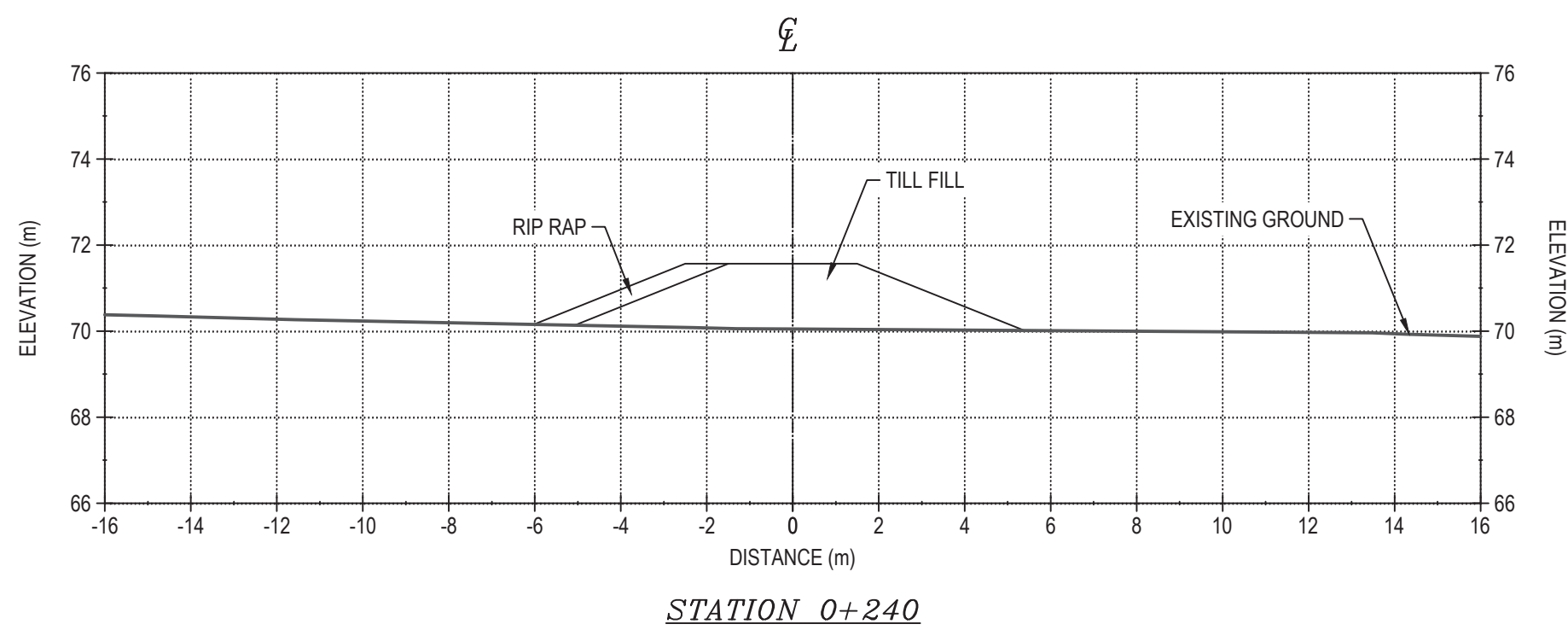
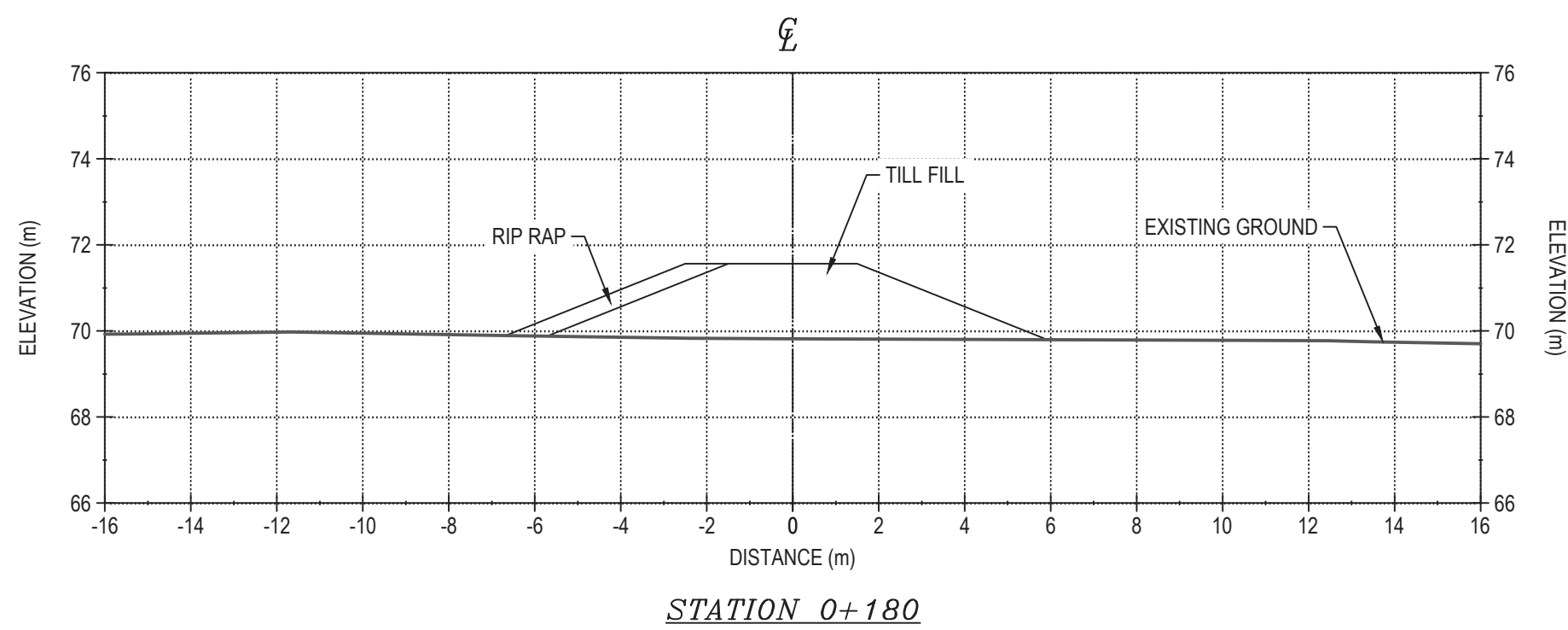
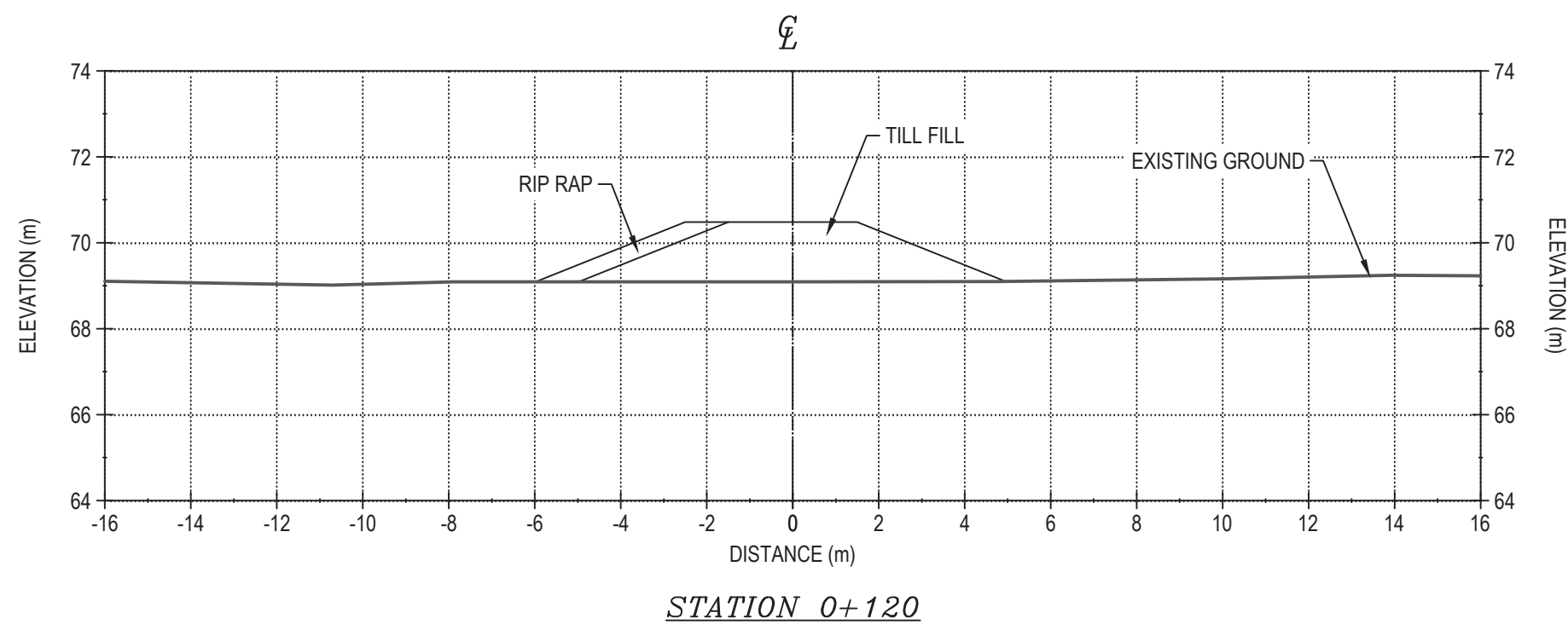
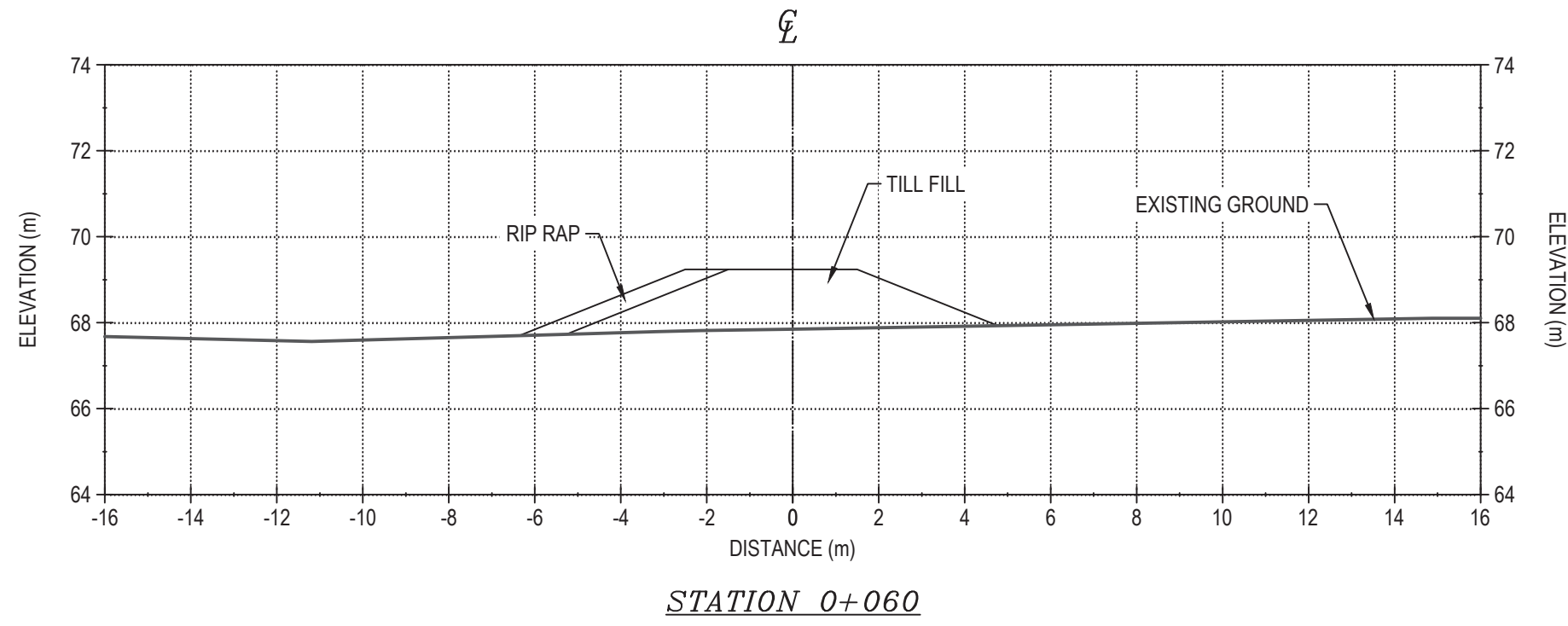
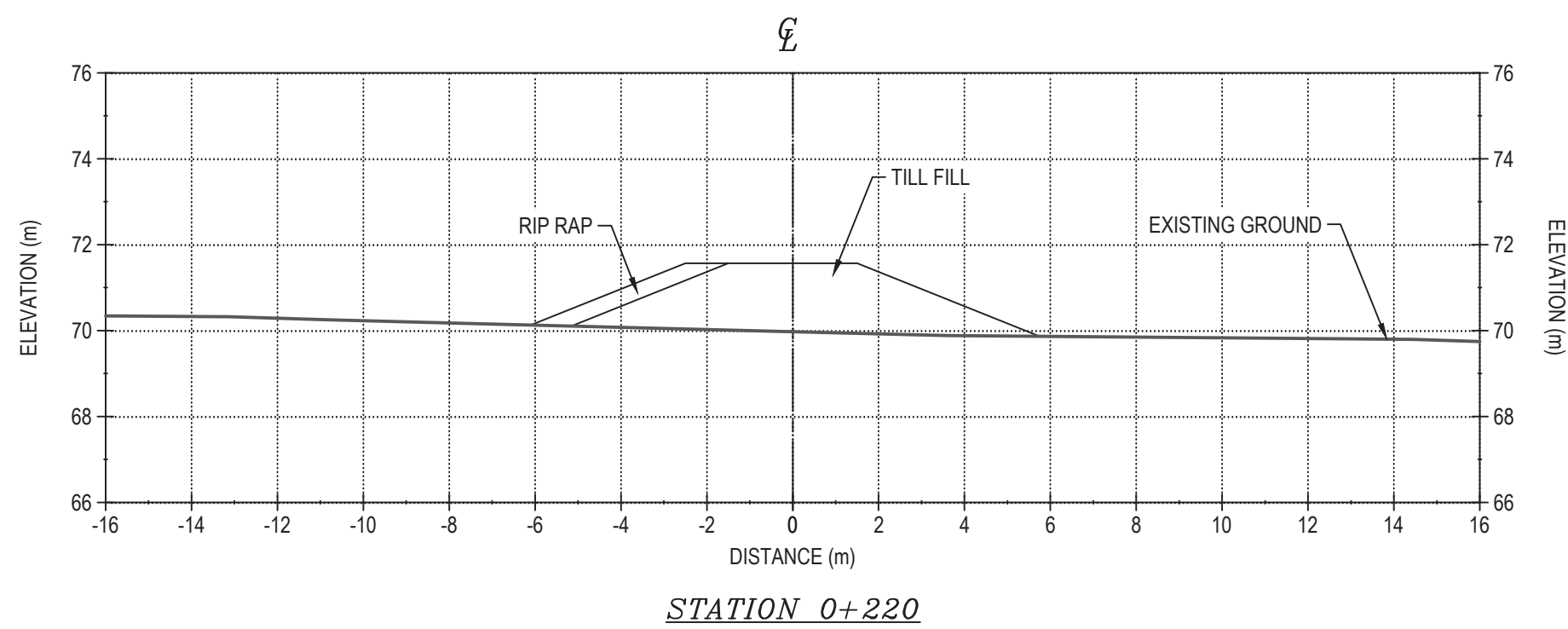
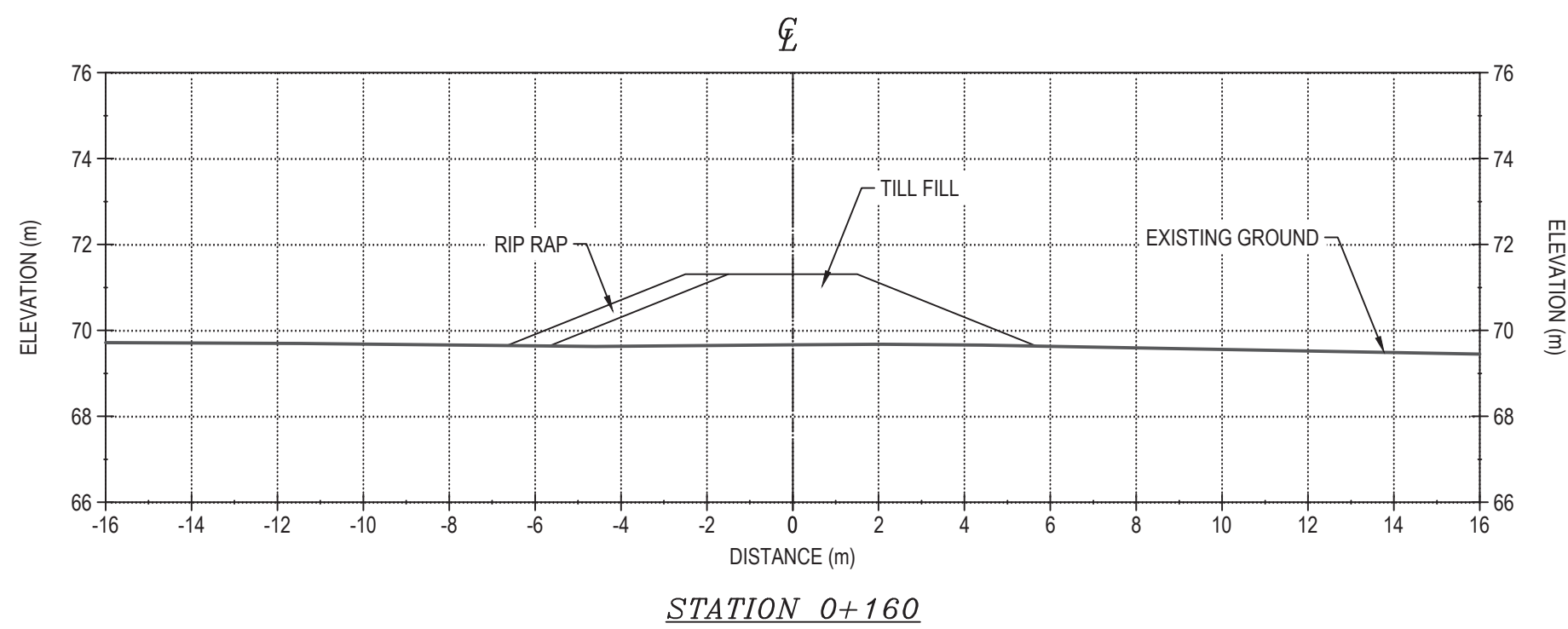
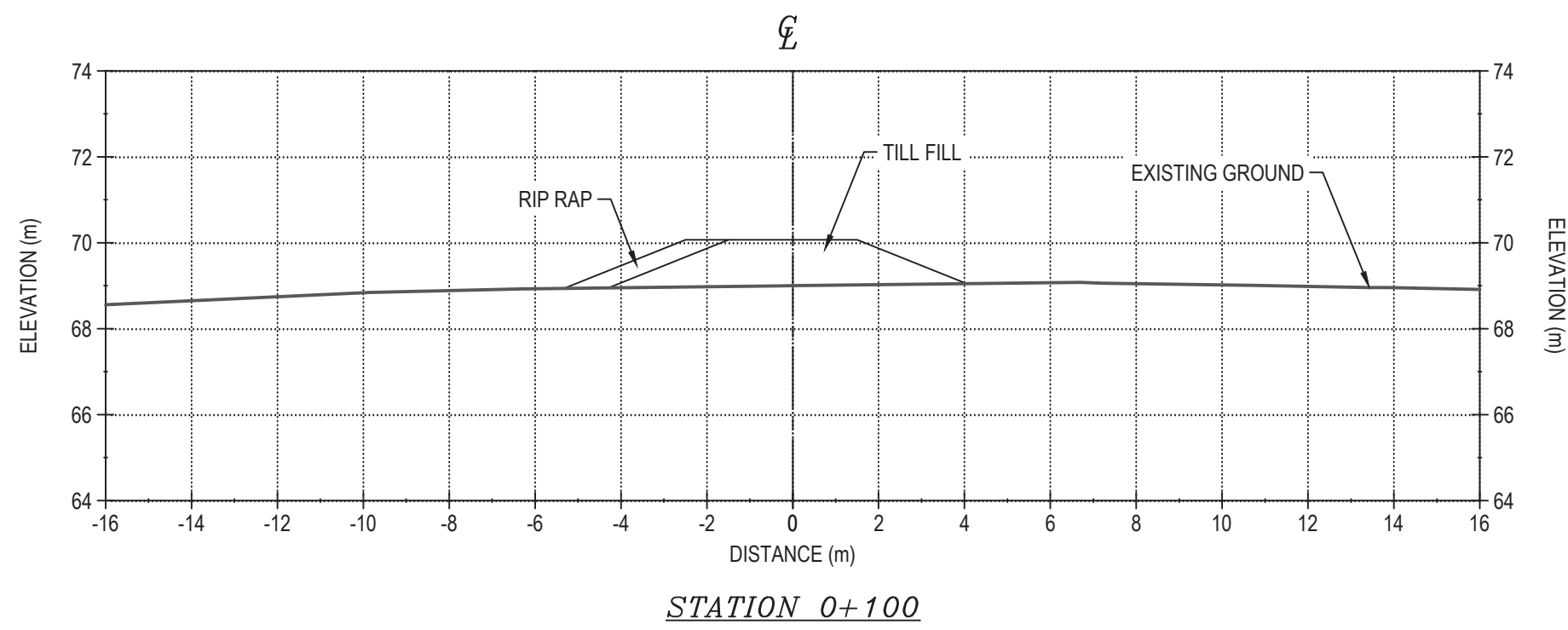
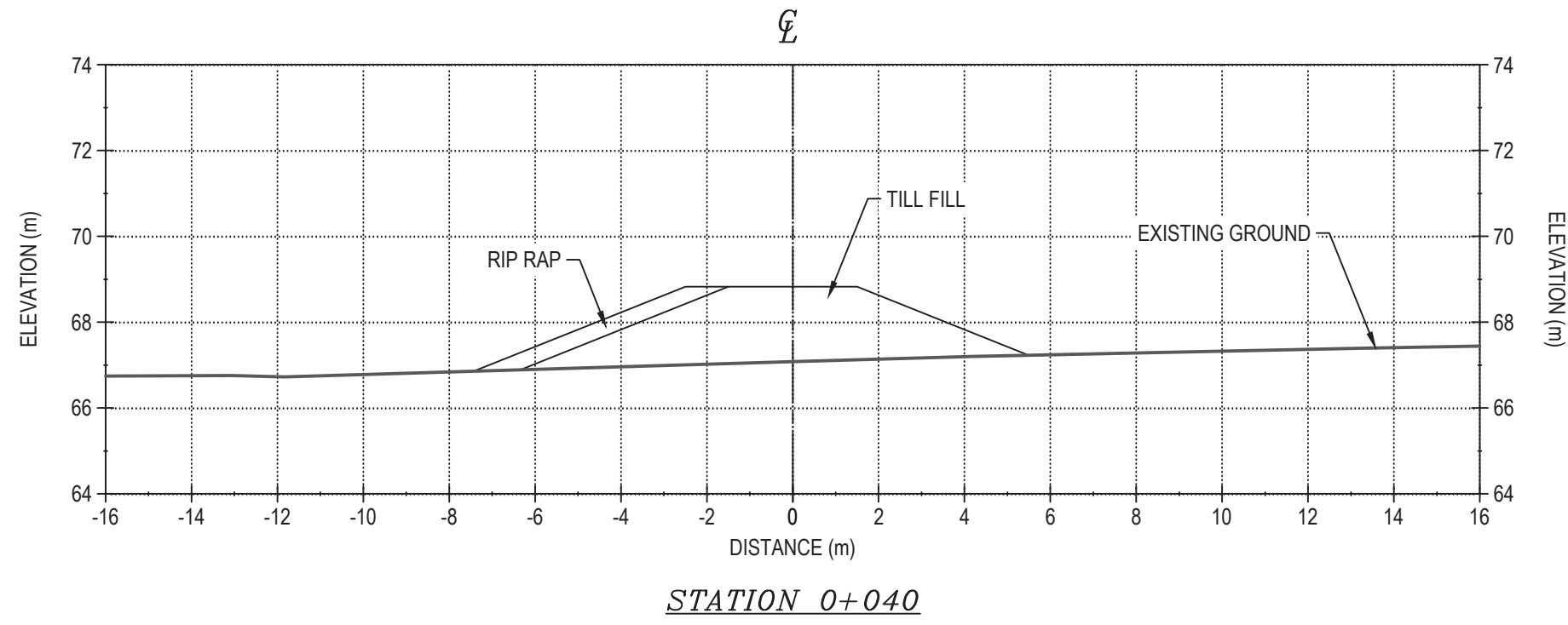
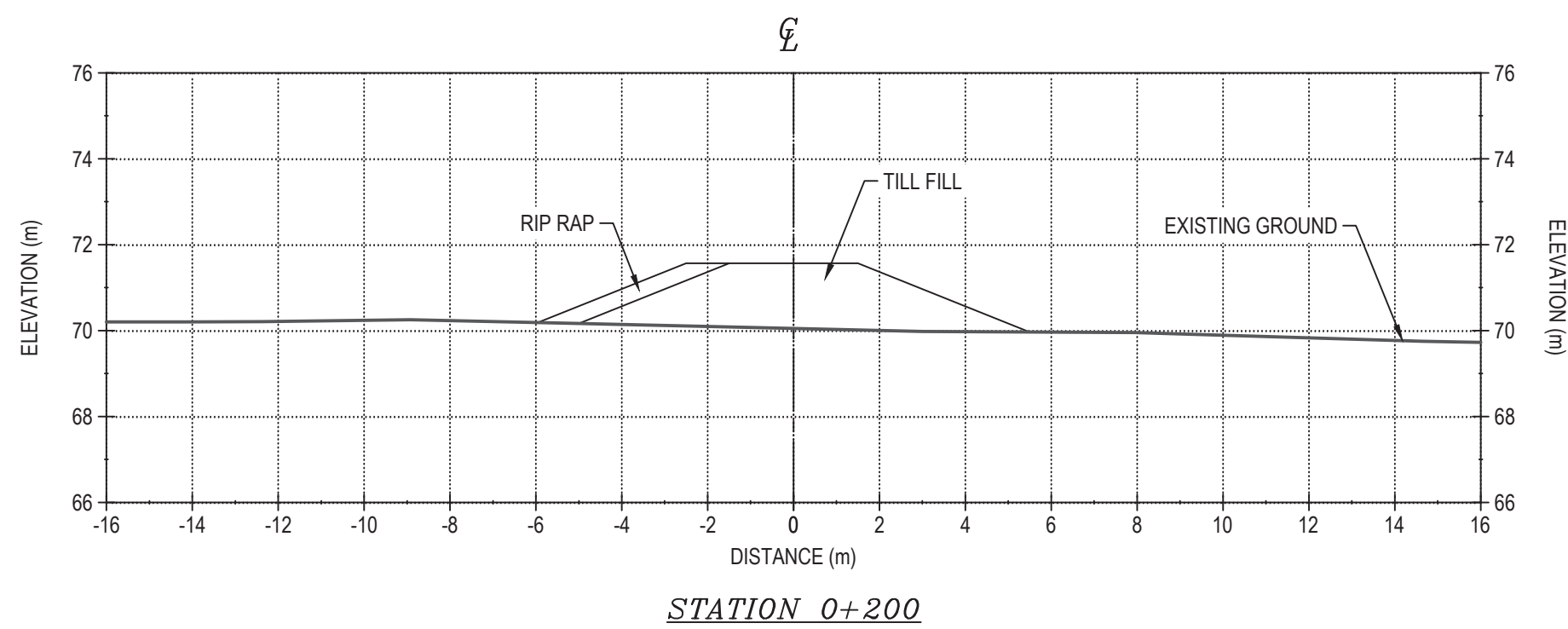
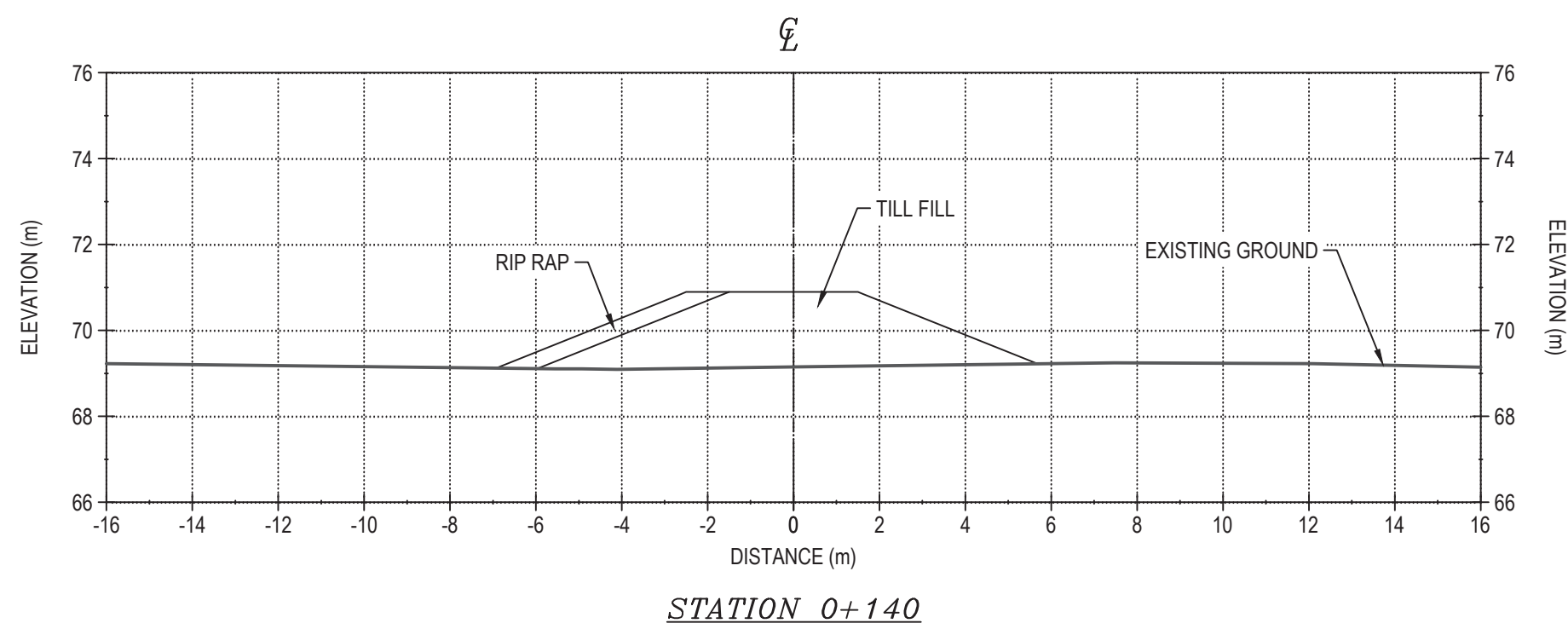
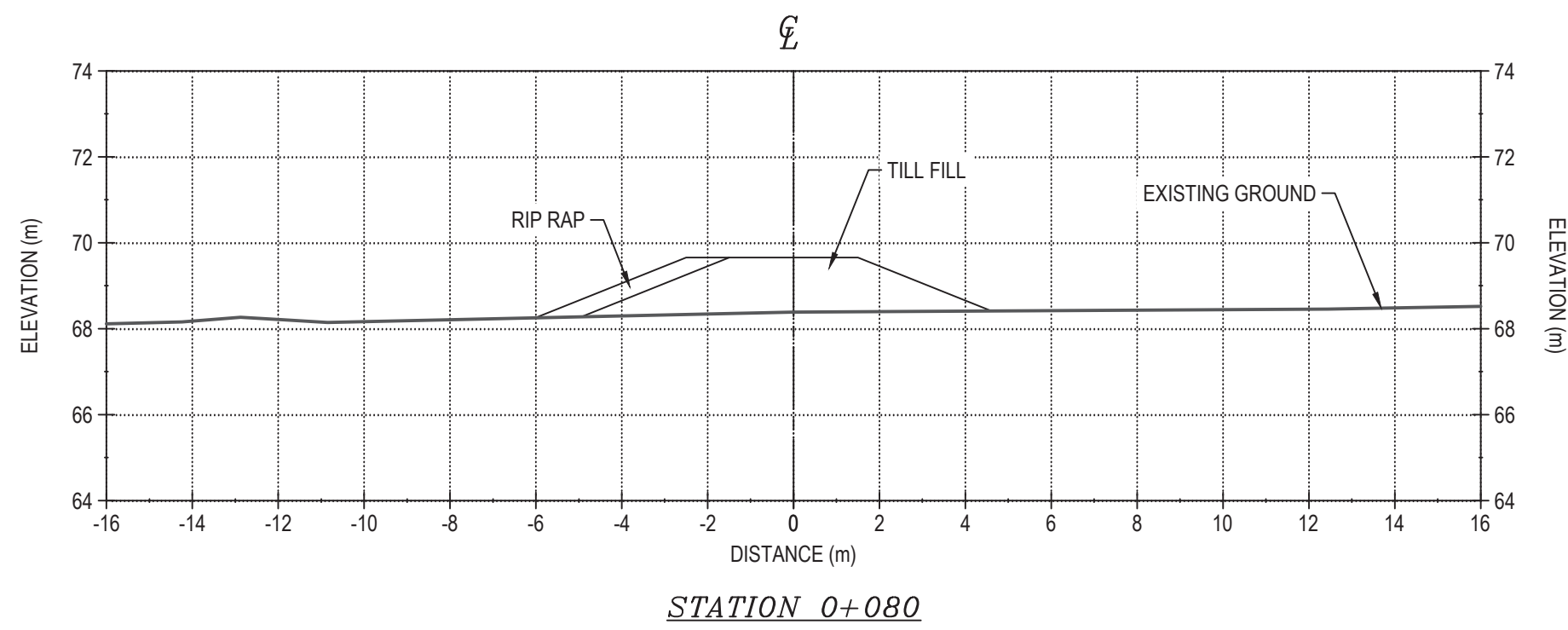
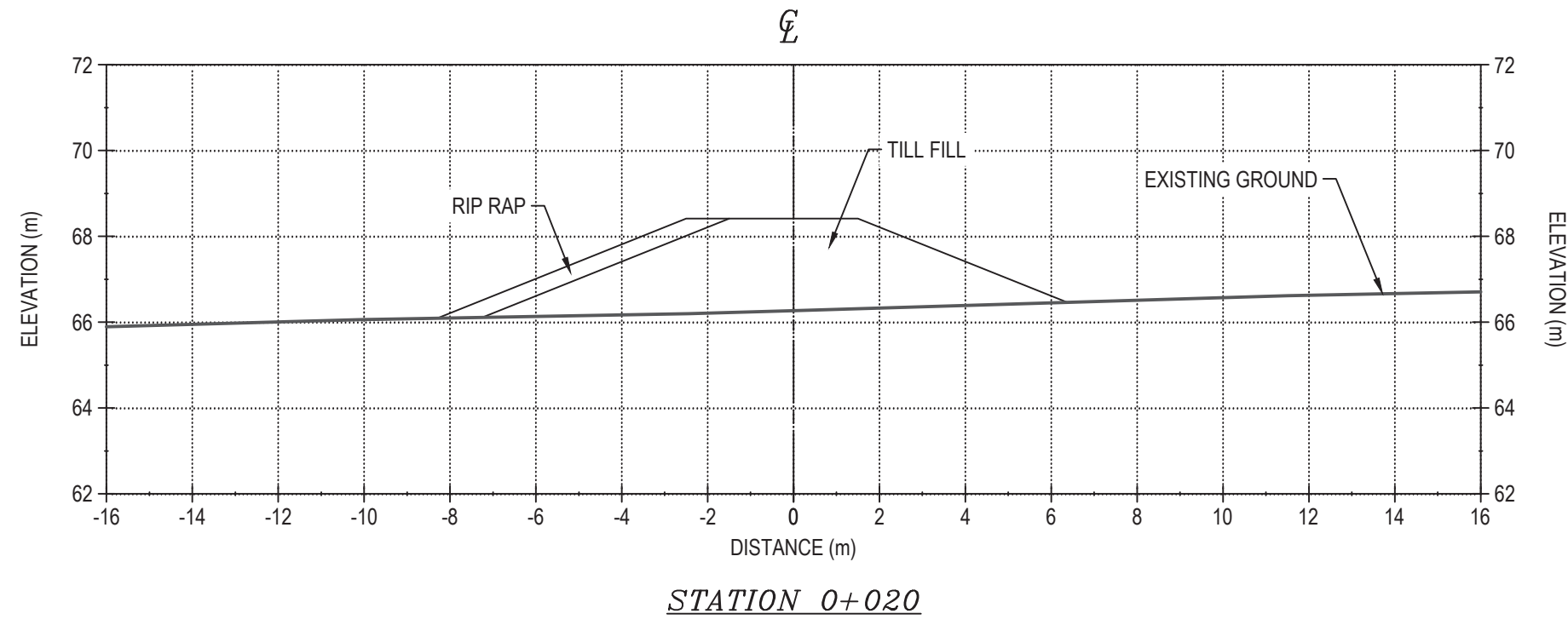
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D

C

B

A



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

NT/NU Association of Professional Engineers and Geoscientists



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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

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REV.	DATE	DESCRIPTION	PAR/ÉV.	APP.	CLIENT
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1	2018-06-29	ISSUED FOR REVIEW			

REVISIONS



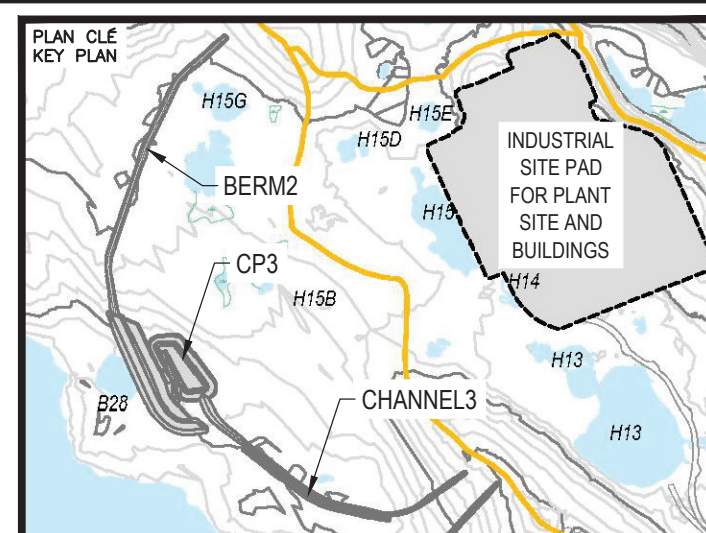
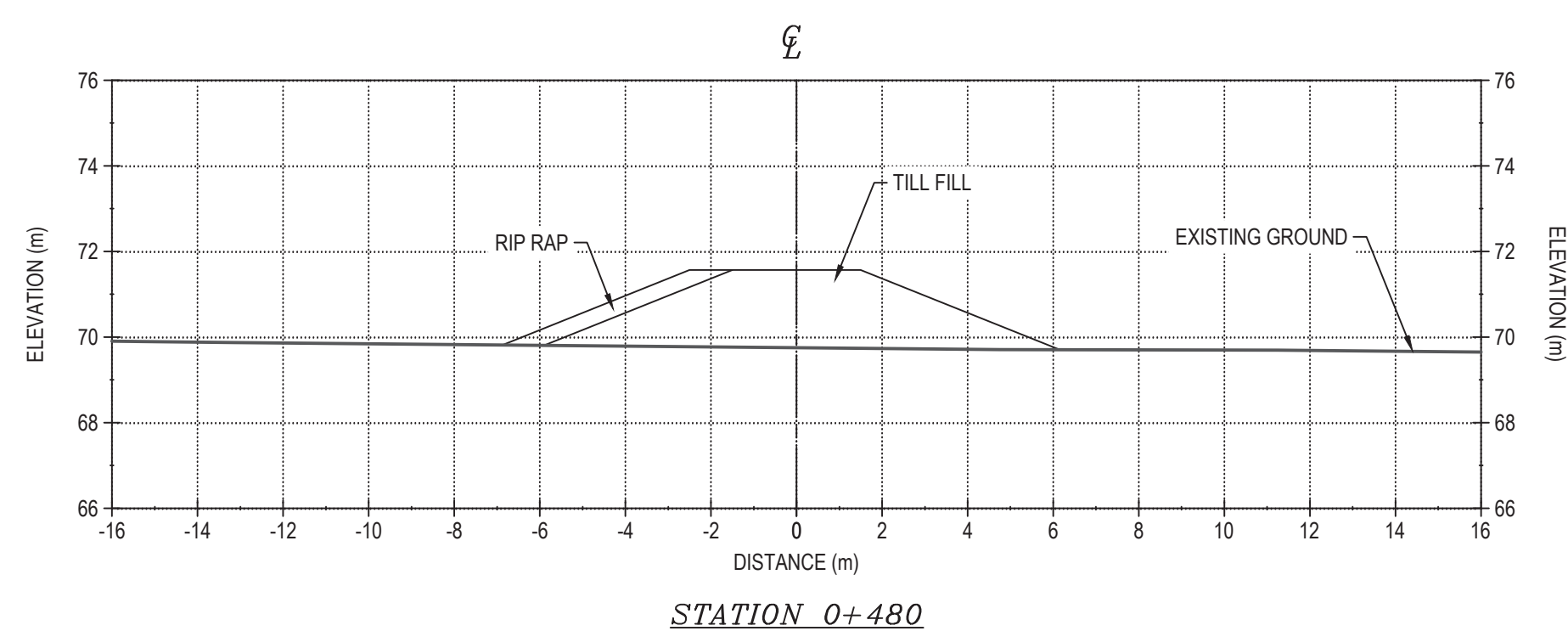
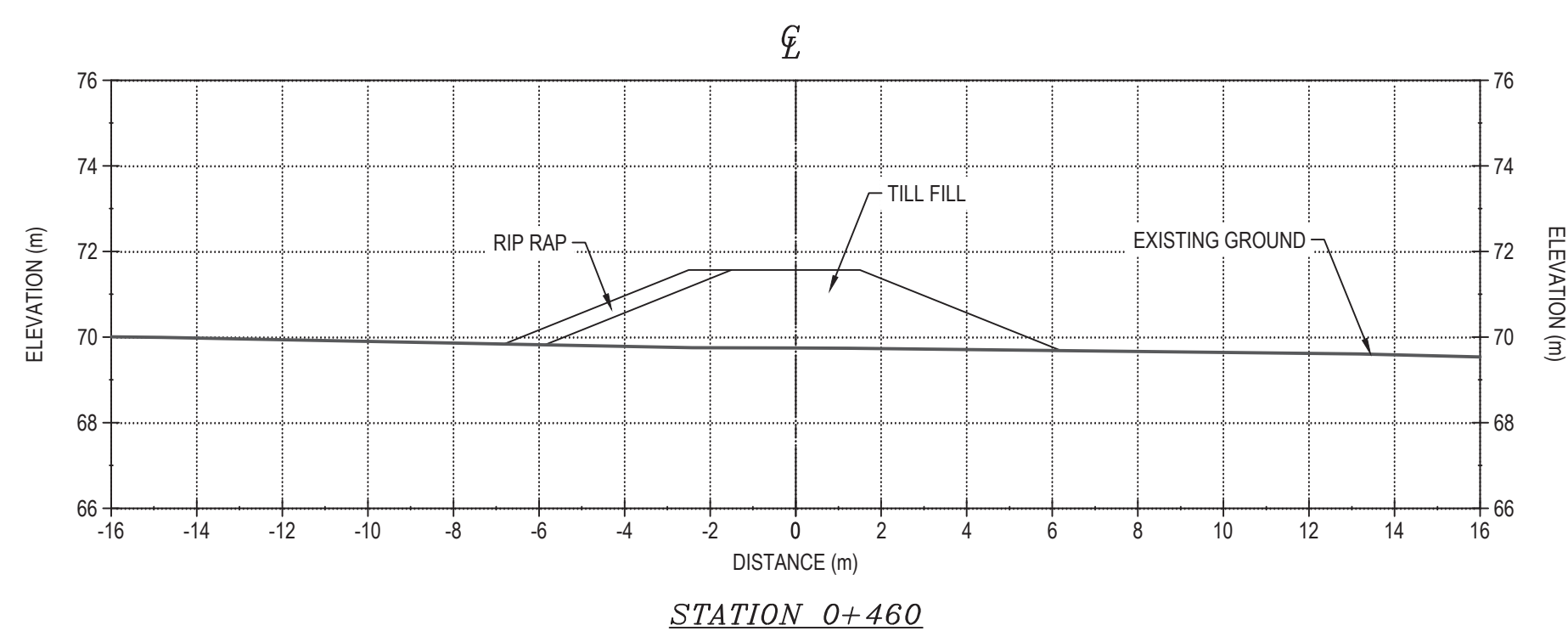
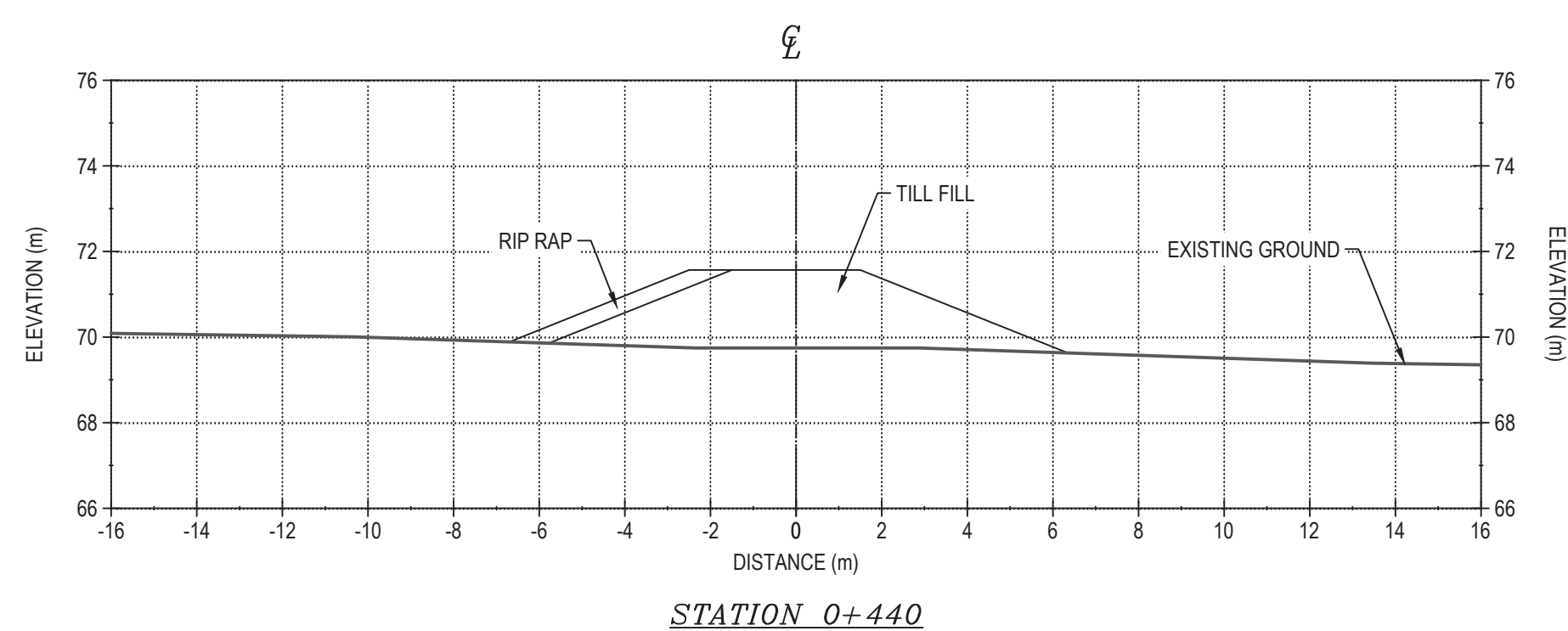
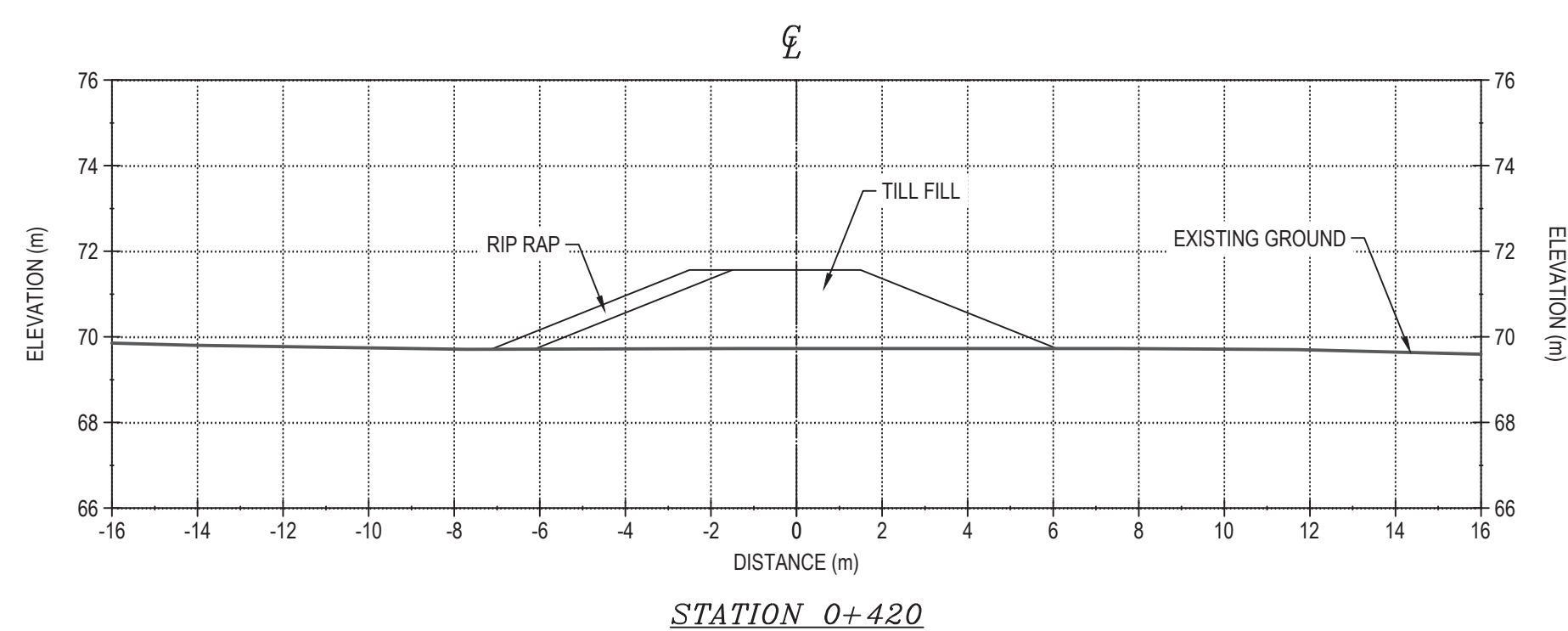
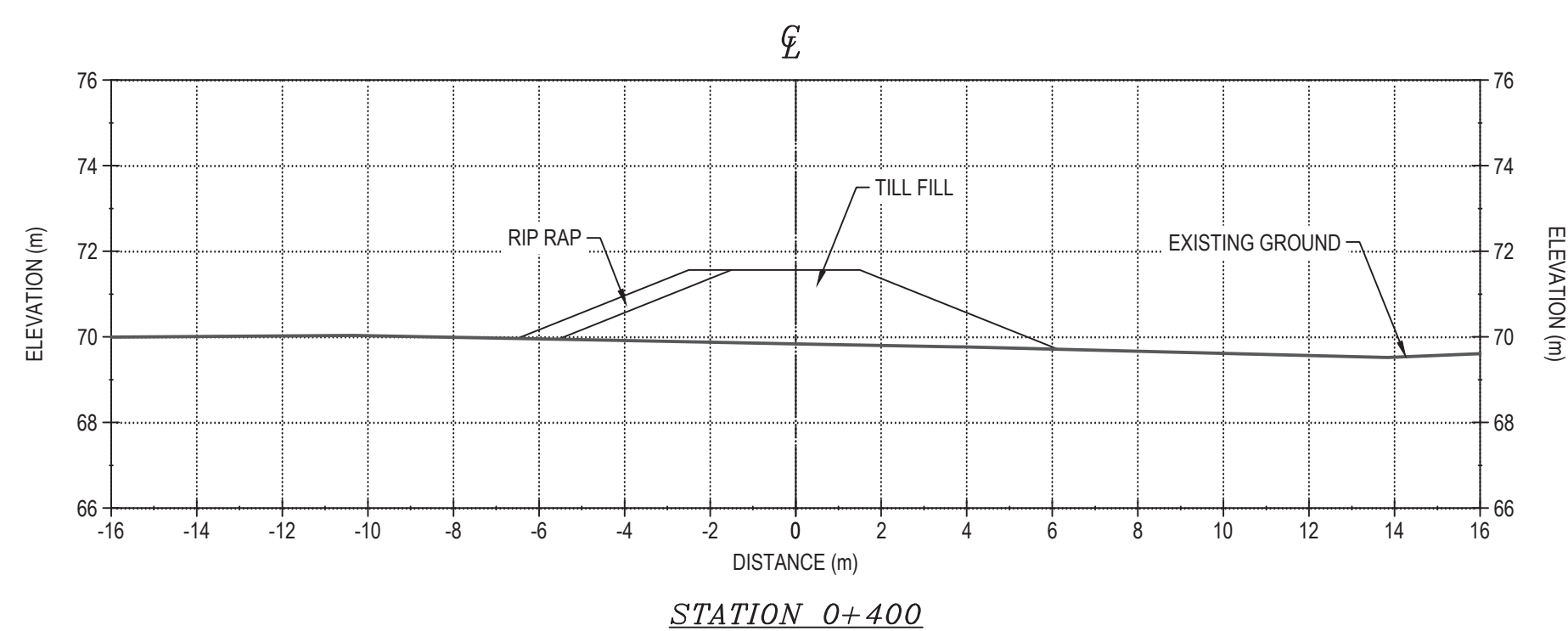
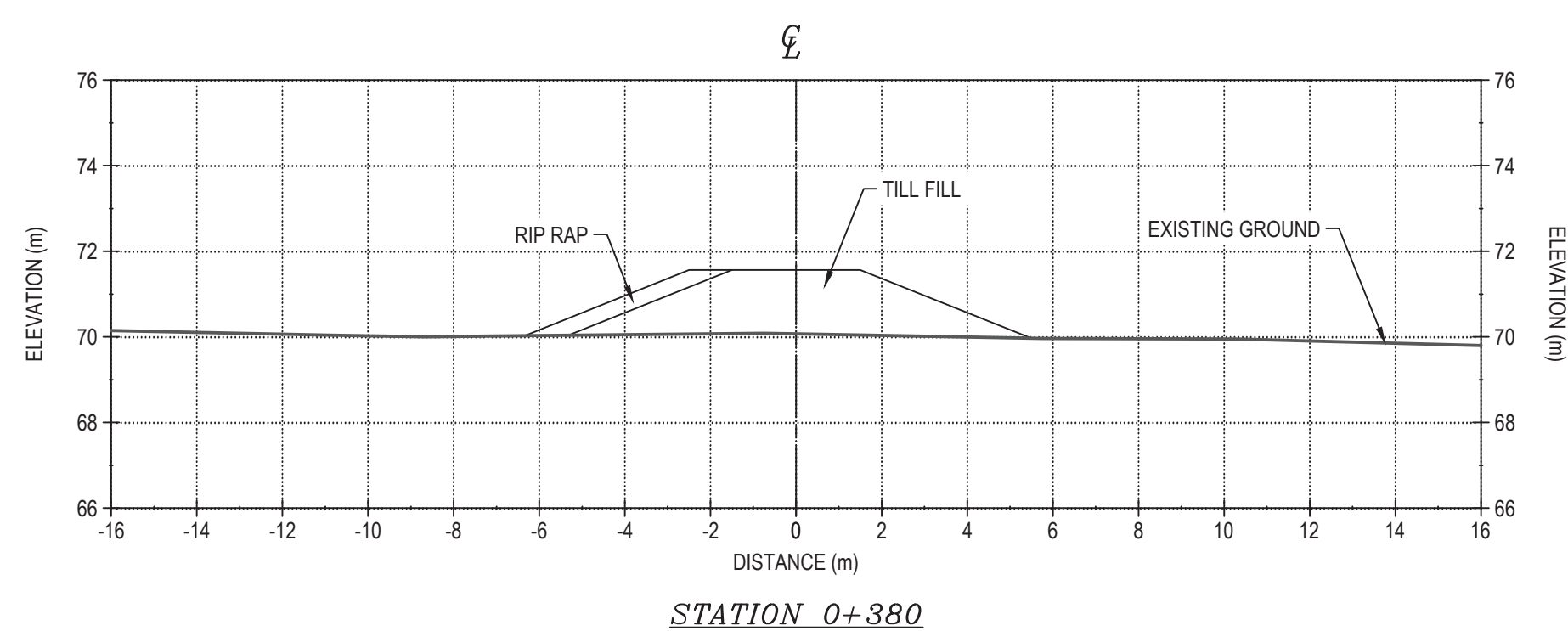
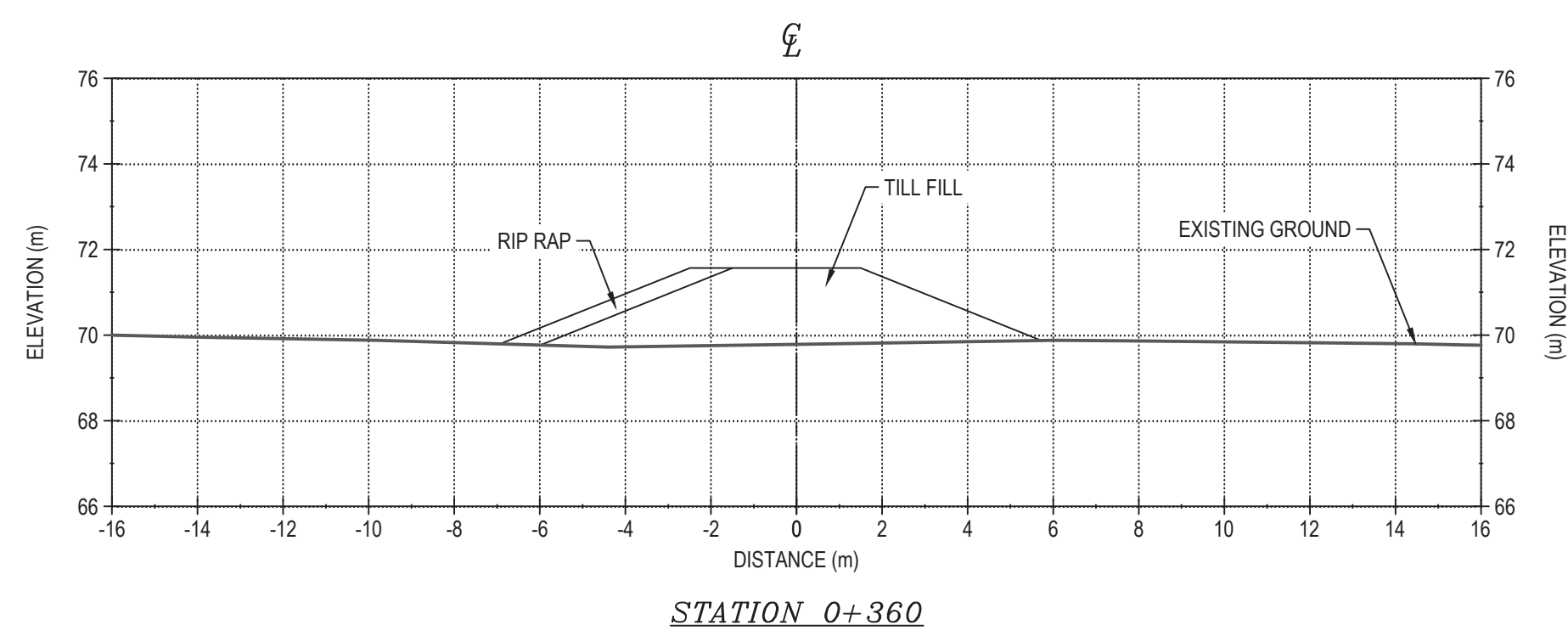
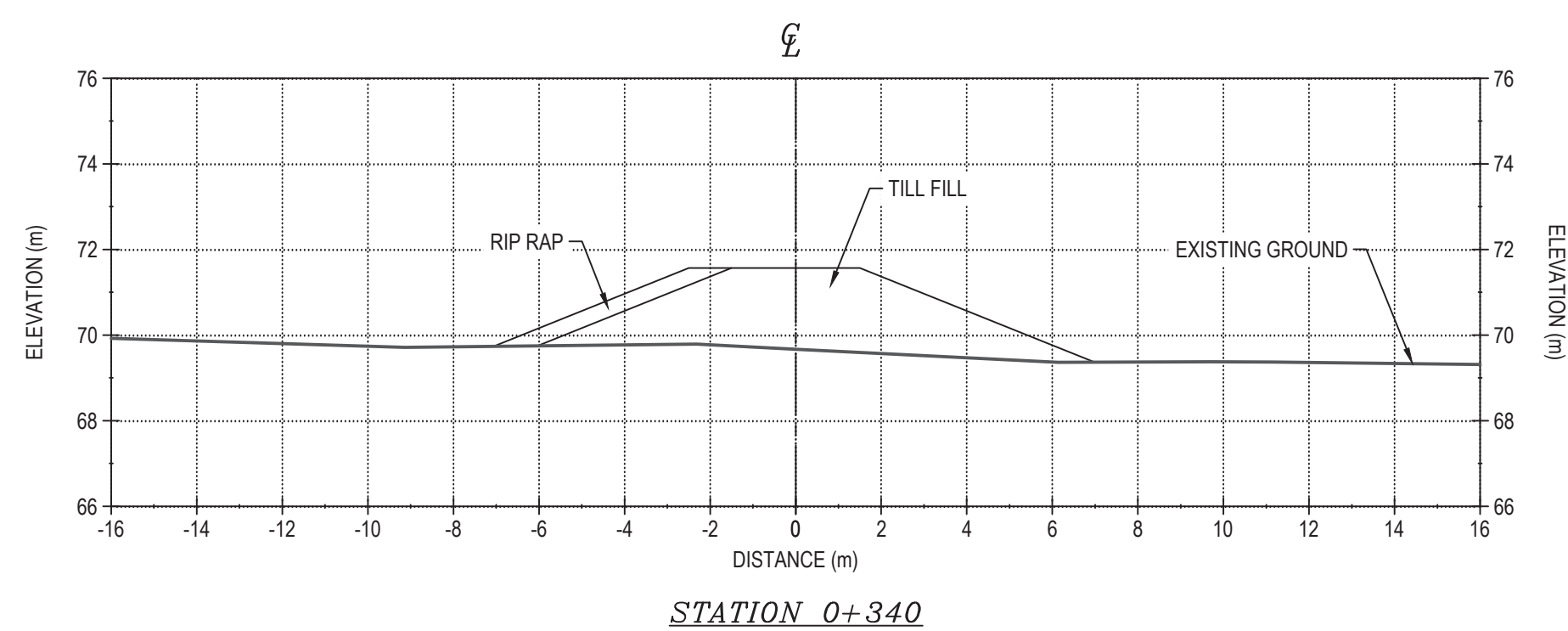
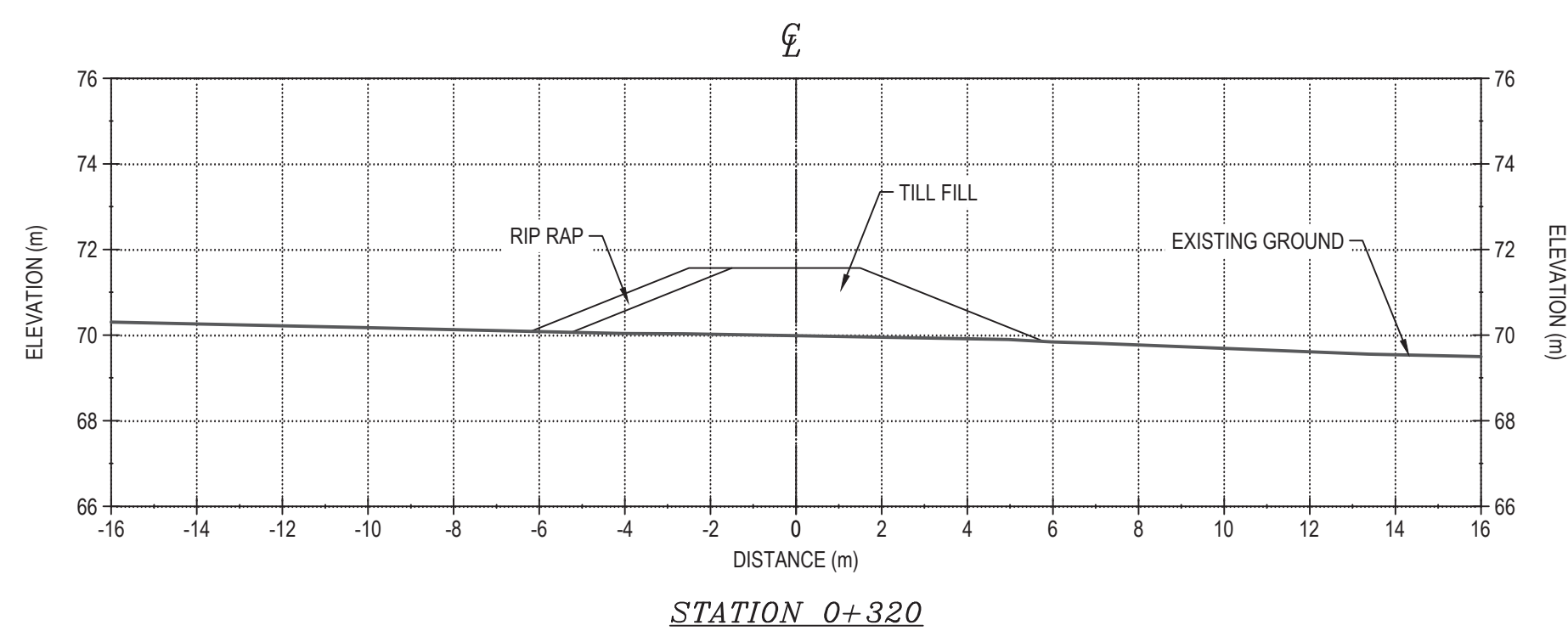
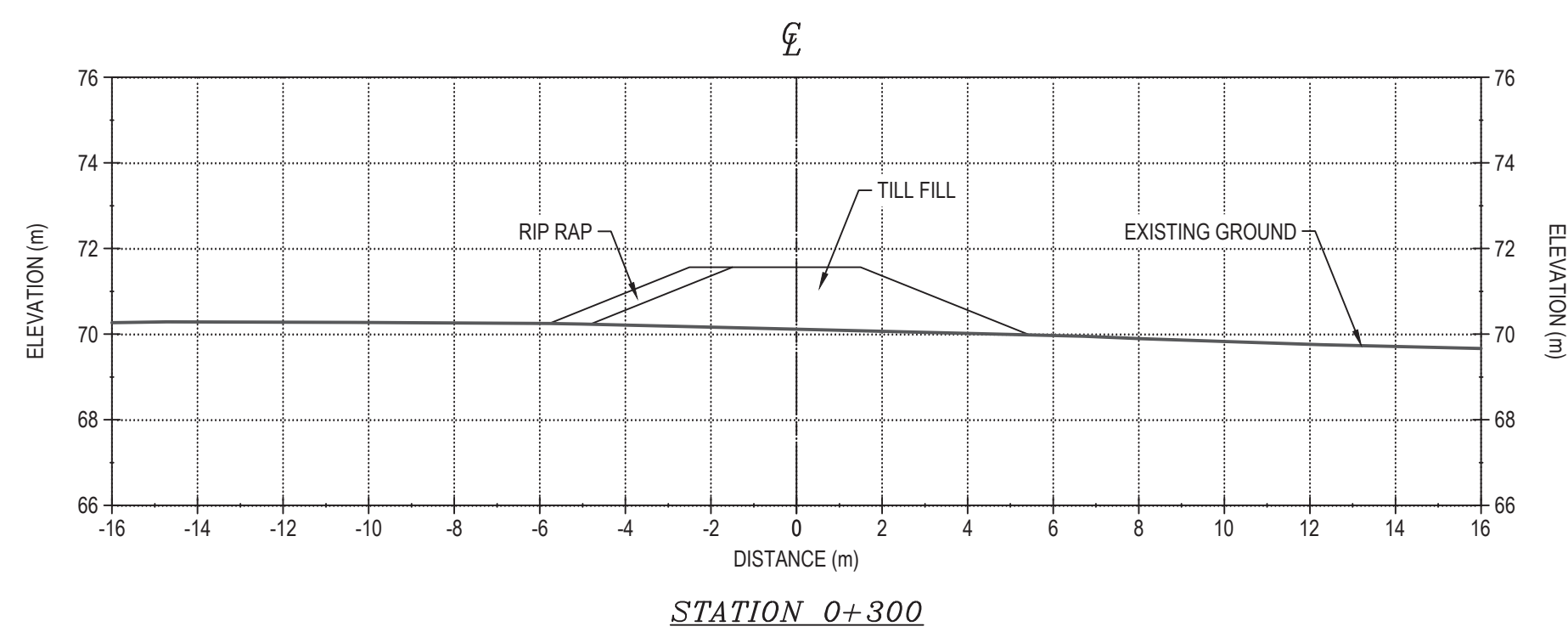
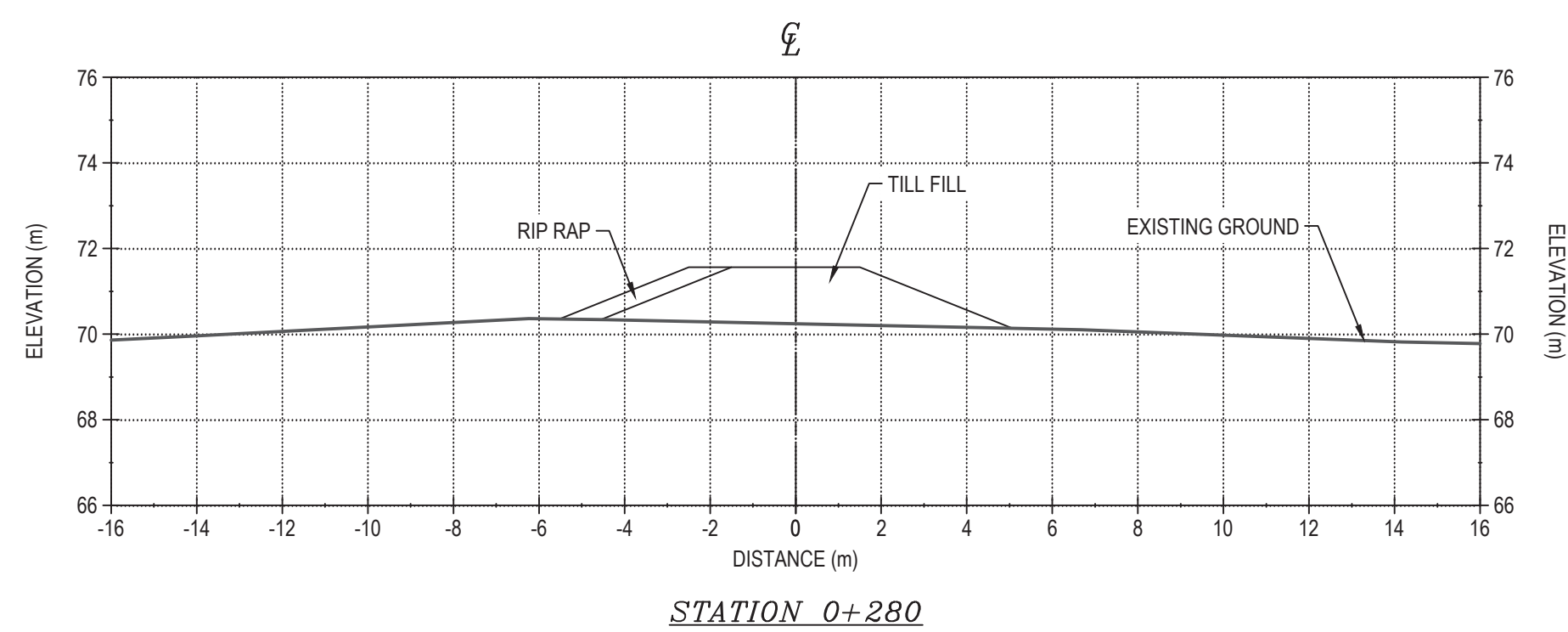
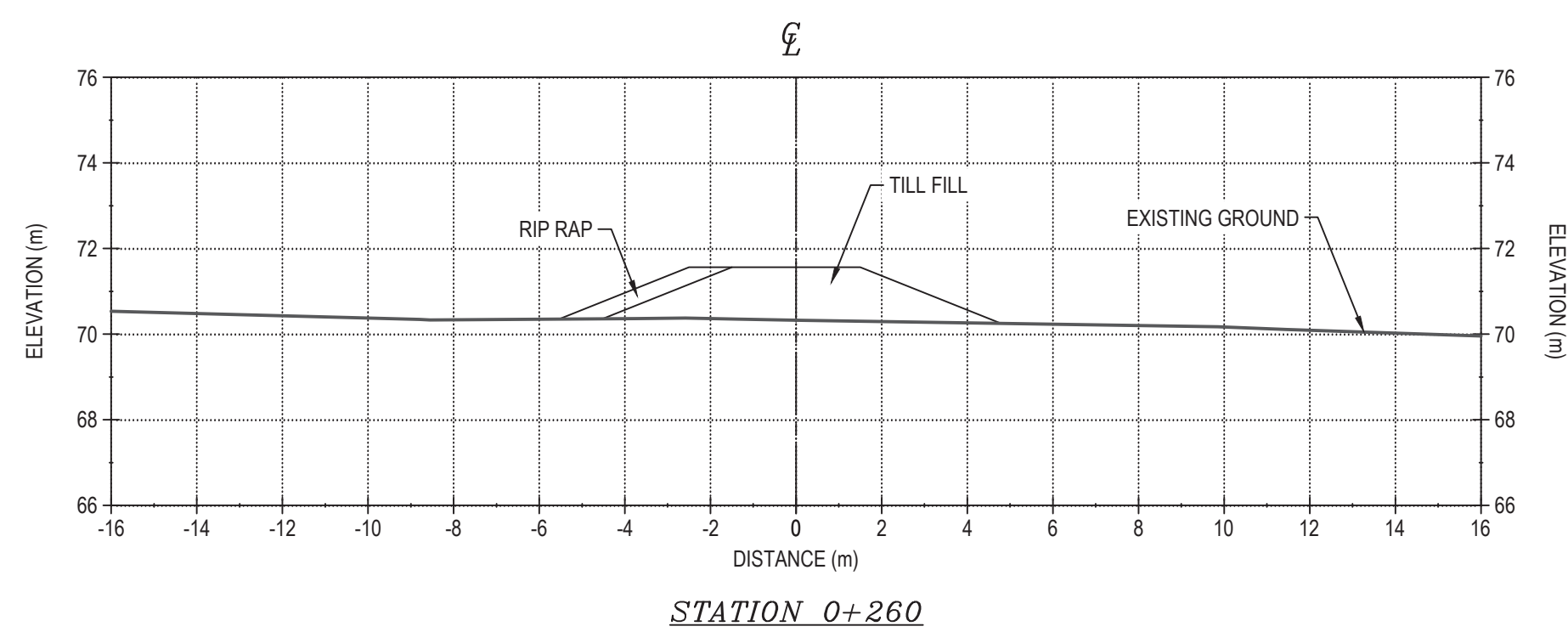
TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

BERM2 DESIGN SECTIONS
(1 of 3)

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VÉRIFIÉ PAR CHECKED BY	HX	2018-06-21
APPROUVÉ PAR APPROVED BY	WITH	2018-06-21
ÉCHELLE SCALE	1:150	DATE 2018-06-21

NO. DESSIN
DRAWING NO. 65-695-230-246-1

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHEET
6515	0	11 / 13



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

Date JUNE 21, 2018

PERMIT NUMBER: P 018
NT/NU Association of Professional
Engineers and Geoscientists

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

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TITRE / TITLE	# DWG
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A	2018-05-29	ISSUED FOR REVIEW	HX	WTH	
REV.	DATE	DESCRIPTION	PAR/BY	APP.	CLIENT

REVISIONS

REVISIONS



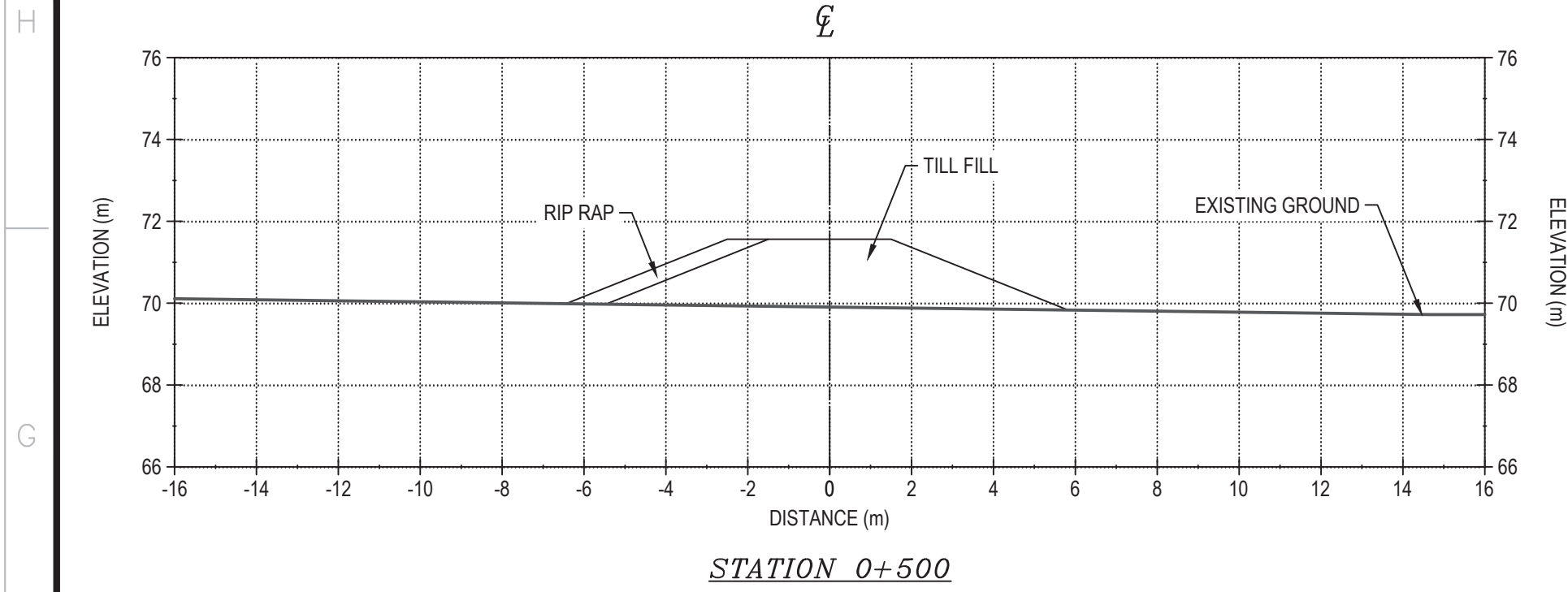
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BERM2 DESIGN SECTIONS
(2 of 3)

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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
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Appendix Q

Infrastructures As-Built and Design

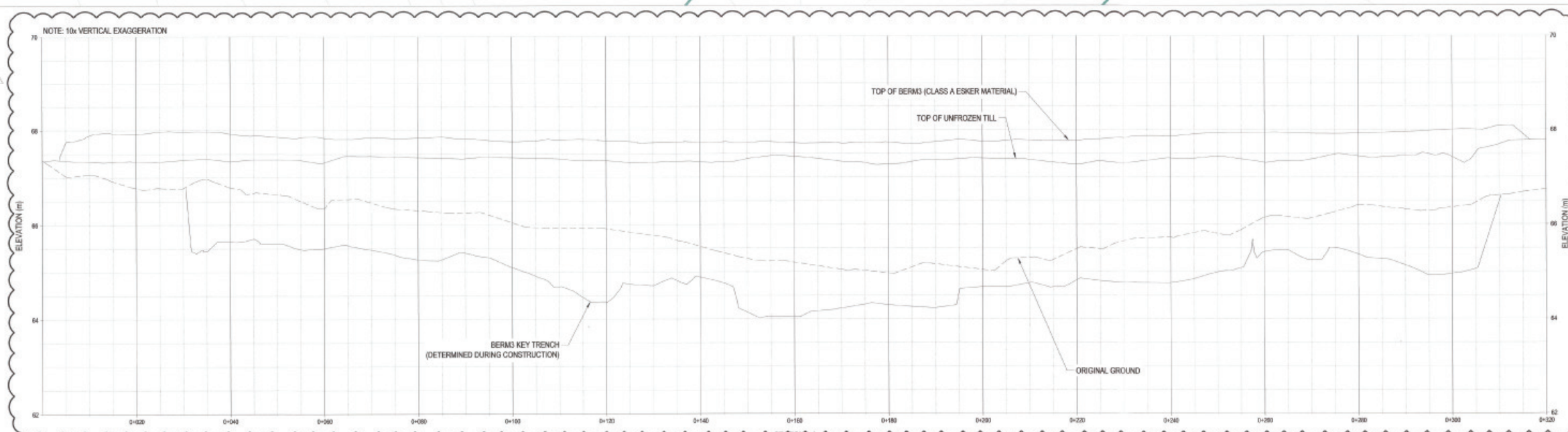
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Meliadine Interim Closure and Reclamation Plan 2019		Original -V.00
2019/12/12	668523-4000-4EER-0001	Technical Report

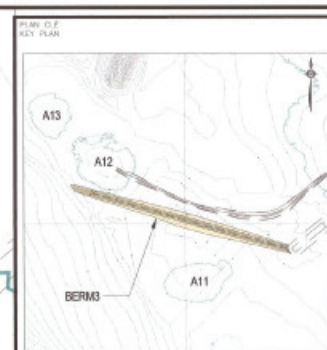


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4	698535.015	53997.207
5	698529.567	53916.450
6	698524.119	53935.694
7	698518.671	53954.938
8	698513.223	53974.181
9	698507.775	53993.425
10	698502.327	54012.669
11	698496.879	54031.912
12	698491.431	54051.156
13	698485.983	54070.400
14	698480.535	54089.644
15	698475.087	54108.887
16	698469.639	54128.131
17	698464.191	54147.375

BERM3 SITE LAYOUT PLAN VIEW



PROFILE OF BERM3 ALONG CENTRELINE



NOTES GÉNÉRALES / GENERAL NOTES

- NOTES:
1. ASSUMING BERM3 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
DATE: 2017-12-06

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NO.	TITLE	DATE
1	BERM3 LAYOUT PLAN AND PROFILE	2016-09-20



REV.	DATE	DESCRIPTION	PREP.	APP.	CLIENT
1	2017-12-06	FOR AS-BUILT	J.A.	J.A.	
2	2016-09-20	FOR CONSTRUCTION	G2	G2	
3	2016-09-15	FOR REVIEW	G2	G2	

PERMIT TO PRACTICE
TETRA TECH INDUSTRIES, INC.
OIA TETRA TECH
Signature: [Signature]
Date: 2017-12-06
PERMIT NUMBER: P 1029
NTMA Association of Professional
Engineers and Geoscientists

AGNICO EAGLE MELIADINE GOLD PROJECT
BERM3 LAYOUT PLAN AND PROFILE

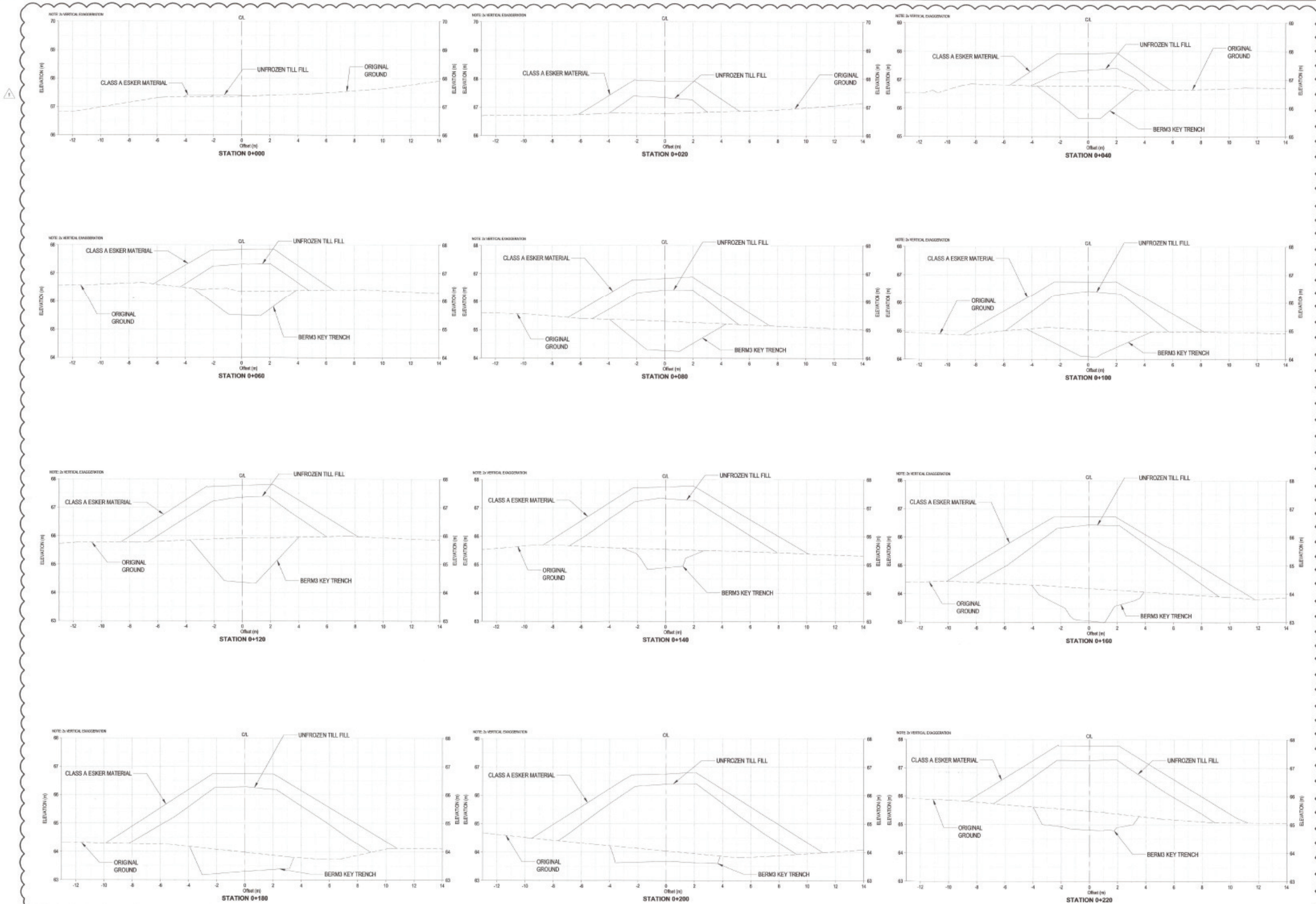
DESIGNED BY	DATE
DBD	2016-09-20

VERIFIED BY	DATE
G2	2016-09-20

APPROVED BY	DATE
KJ	2016-09-20

NO. DESIGN
DRAWING NO. 65-695-230-214

NO. PROJECT	REVISION	FEUILLE / SHEET
6515	1	1 / 3



NOTES GÉNÉRALES / GENERAL NOTES



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7	65-695-230-214-216_R7	2016-09-20
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9	65-695-230-214-216_R9	2016-09-20
10	65-695-230-214-216_R10	2016-09-20



NO.	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	J.M.P.	J.A.
3	2016-09-20	ISSUED FOR REVIEW	J.M.P.	J.A.

REVISIONS

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

AGNICO EAGLE MELIADINE GOLD PROJECT
BERM3 DESIGN SECTIONS

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

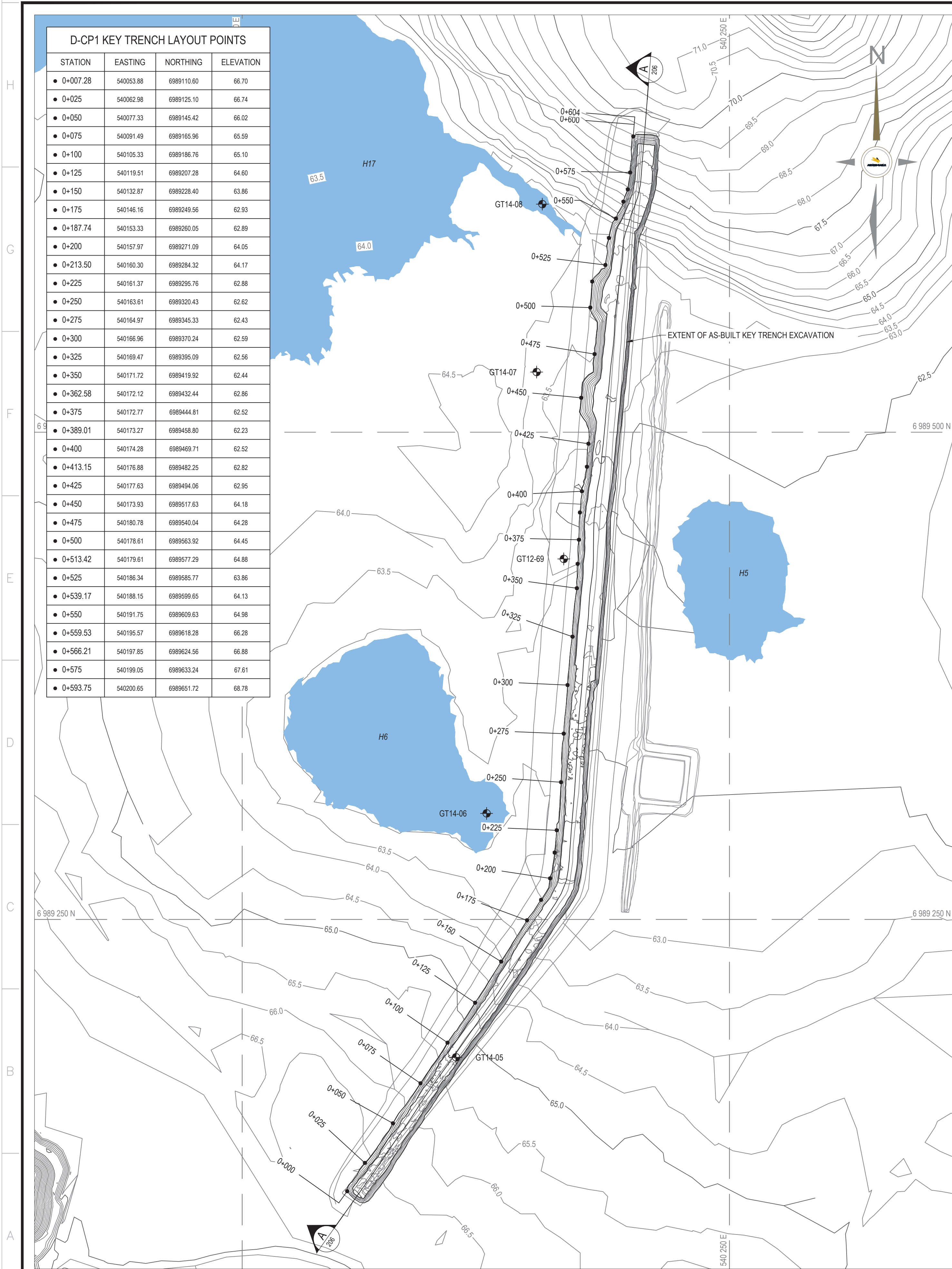
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REVISION	1
FEUILLE / SHEET	2 / 3

Appendix Q

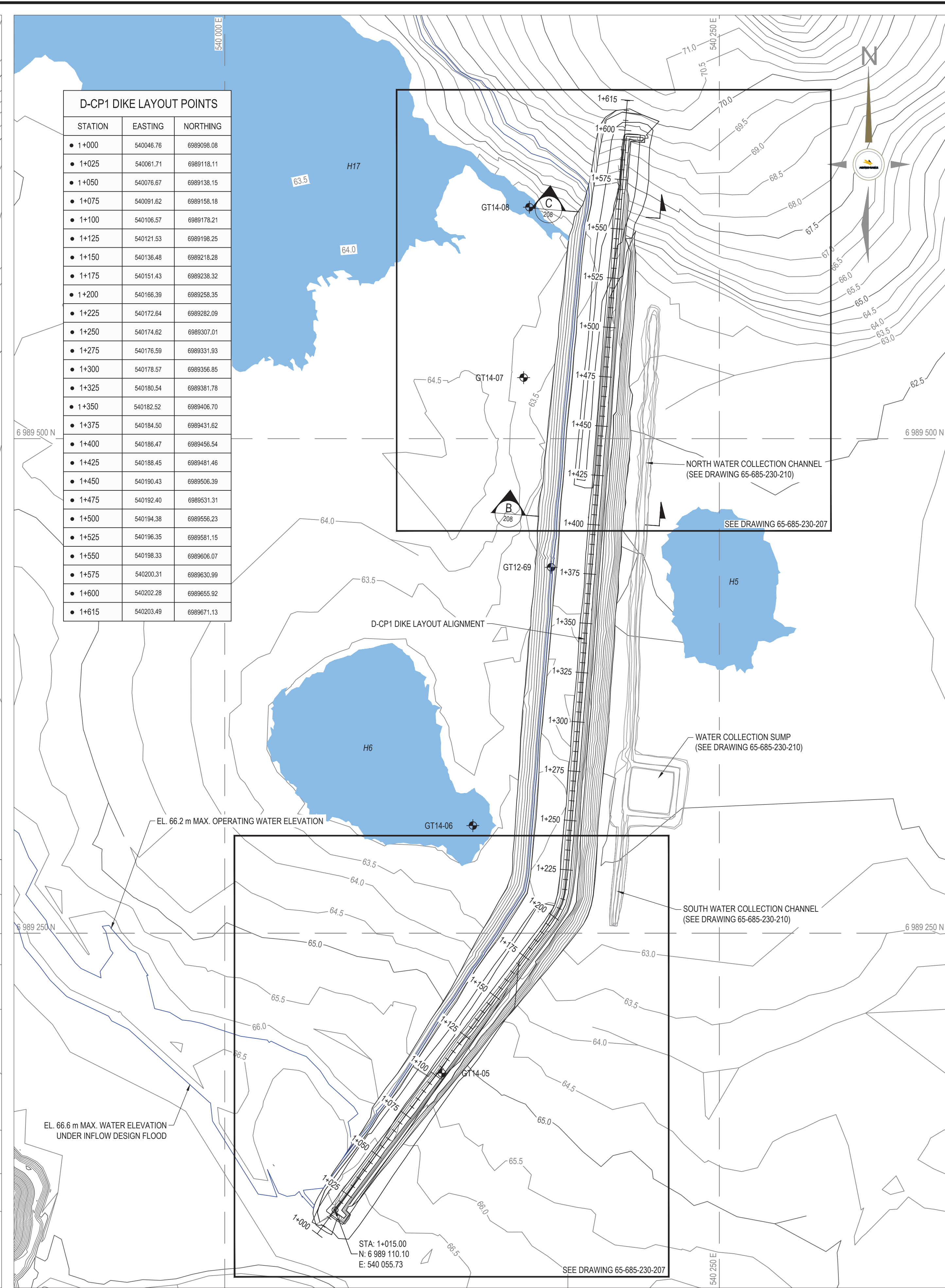
Infrastructures As-Built and Design

D-CP1

Meliadine Interim Closure and Reclamation Plan 2019		Original -V.00
2019/12/12	668523-4000-4EER-0001	Technical Report



D-CP1 KEY TRENCH PLAN VIEW
SCALE: 1:1250



D-CP1 DIKE LAYOUT PLAN VIEW
SCALE: 1:1250

PLAN CLE
KEY PLAN

TETRA TECH

NOTES GÉNÉRALES / GENERAL NOTES

LEGEND

BOREHOLE

0 50m
Scale: 1:1,250

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
DATE: 2017-10-19

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TITRE / TITLE	# DWG
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AGNICO EAGLE

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0	2016-08-15	ISSUED FOR CONSTRUCTION	GZ	KJ	
B	2016-08-11	ISSUED FOR REVIEW	GZ	KJ	
A	2016-08-05	ISSUED FOR REVIEW	GZ	KJ	

REVISIONS

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

D-CP1 AS-BUILT
KEY TRENCH AND DIKE LAYOUT PLAN

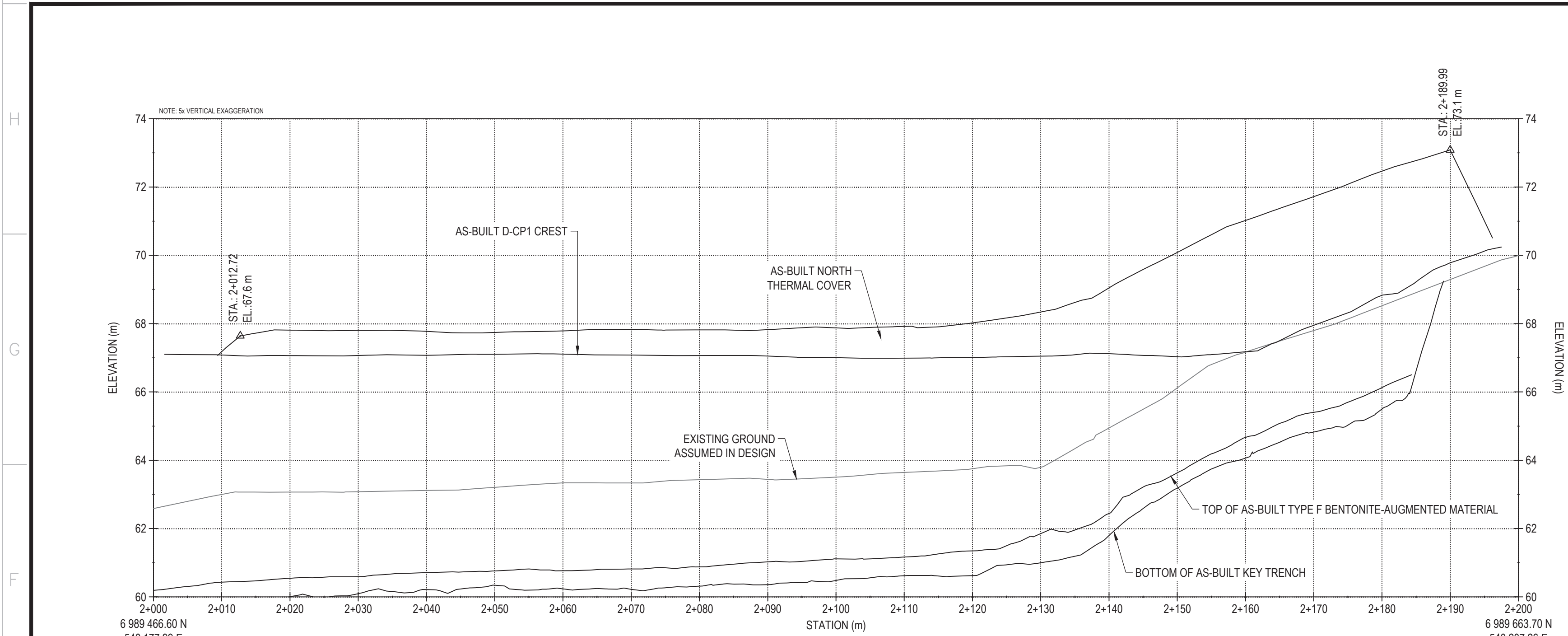
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ÉCHELLE
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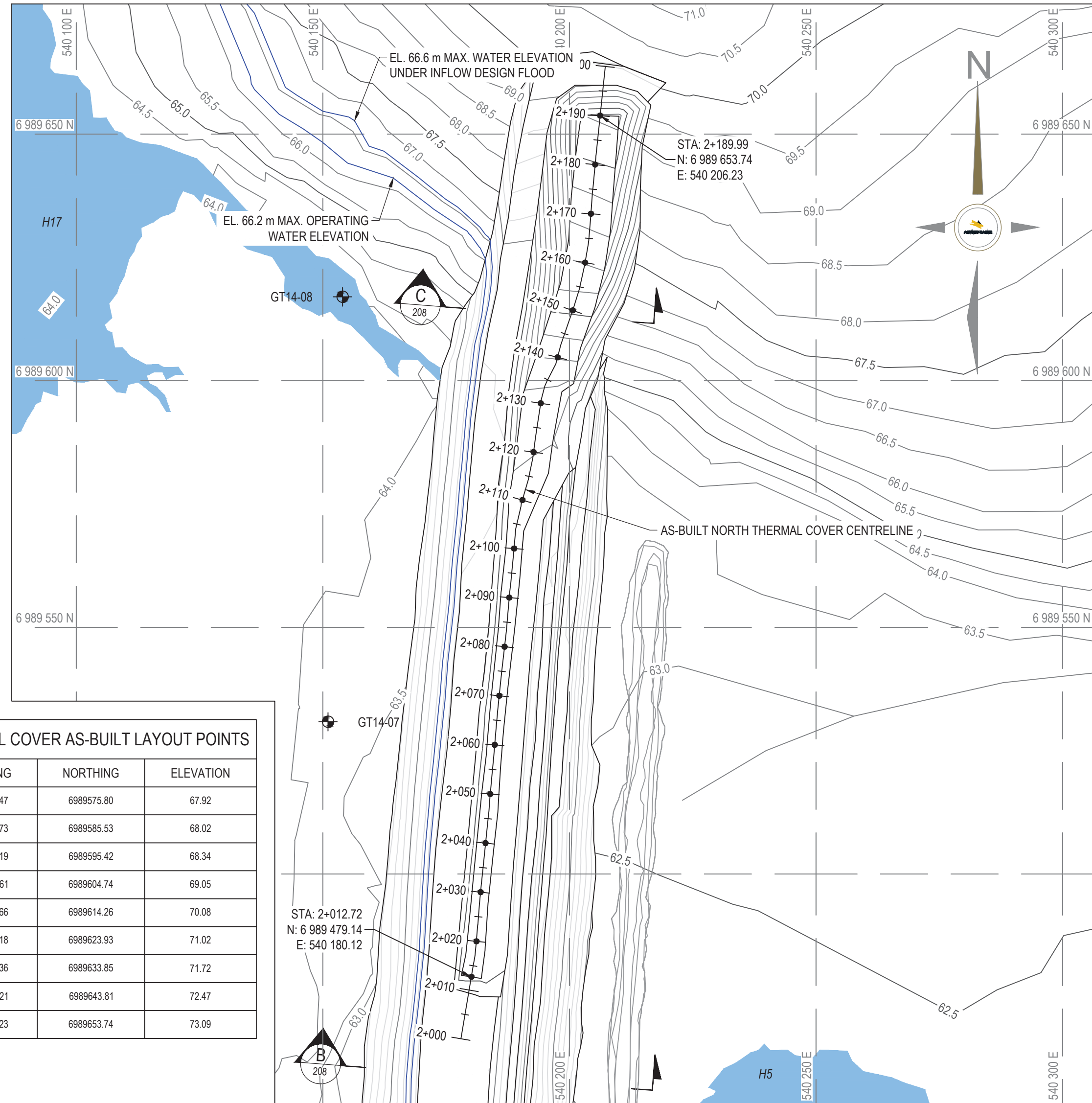
DATE: 2017-10-06

NO. DESSIN
DRAWING NO. 65-685-230-205

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHEET
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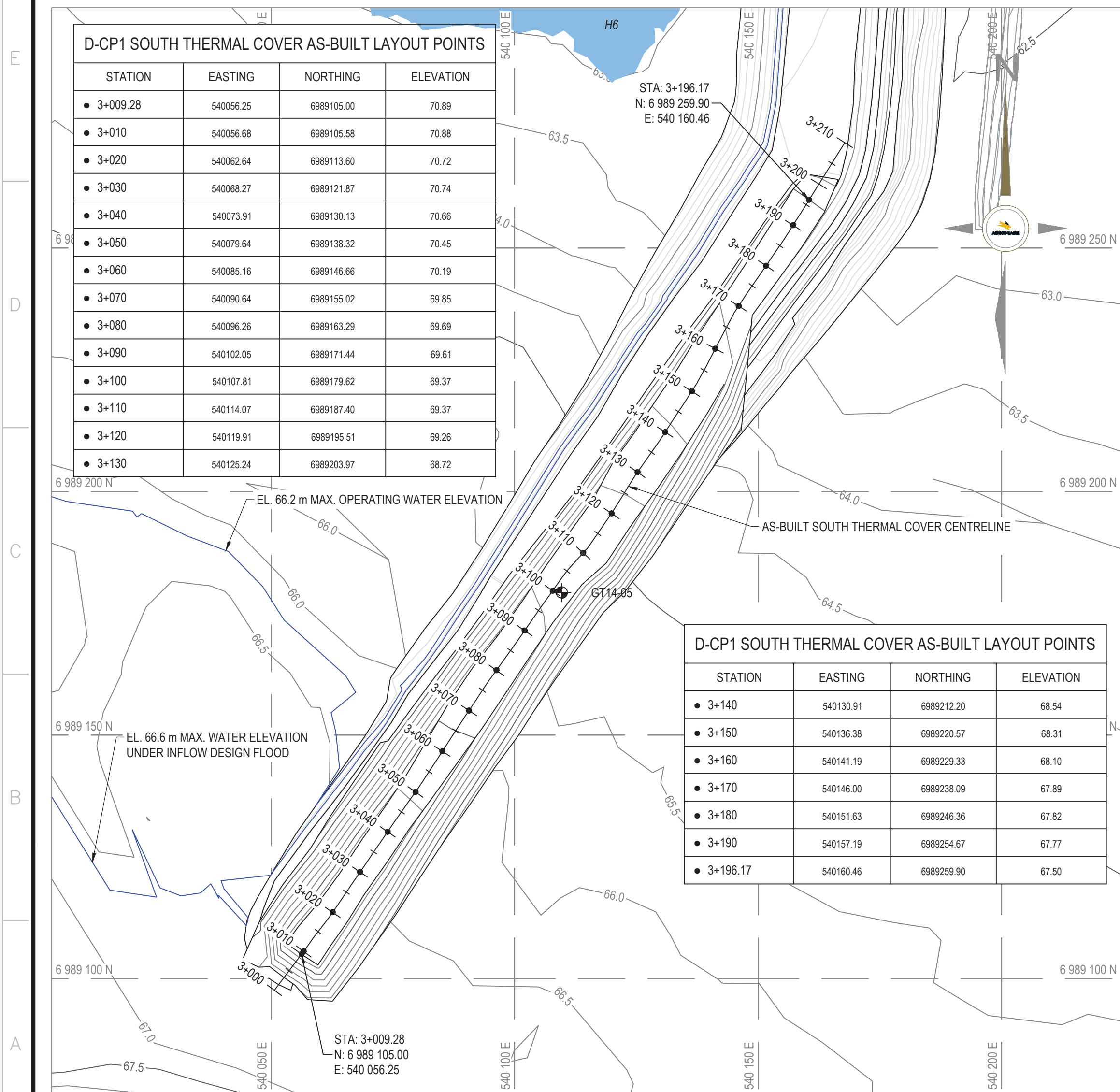
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SCALE: H=1:500 V=1:100



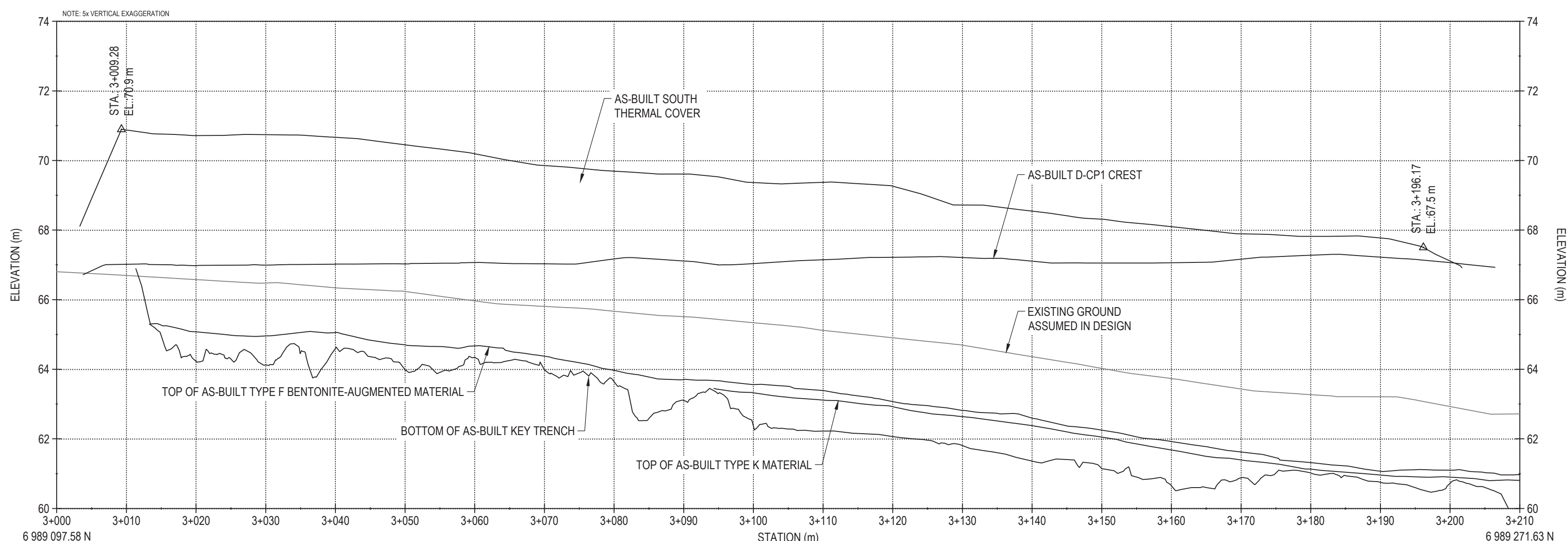
D-CP1 NORTH THERMAL COVER
SCALE: 1:750

D-CP1 NORTH THERMAL COVER AS-BUILT LAYOUT POINTS			
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• 2+012.72	540180.12	6989479.14	67.64
• 2+020	540181.14	6989486.34	67.81
• 2+030	540181.99	6989496.31	67.80
• 2+040	540183.00	6989506.25	67.77
• 2+050	540183.95	6989516.21	67.74
• 2+060	540184.86	6989526.17	67.79
• 2+070	540185.78	6989536.12	67.84
• 2+080	540186.85	6989546.07	67.82
• 2+090	540187.81	6989556.02	67.82
• 2+100	540188.79	6989565.97	67.87

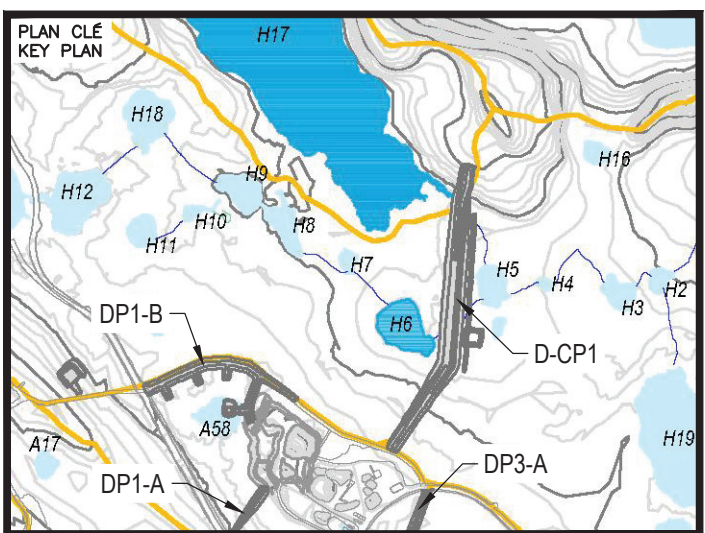
D-CP1 NORTH THERMAL COVER AS-BUILT LAYOUT POINTS			
STATION	EASTING	NORTHING	ELEVATION
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• 2+120	540192.73	6989585.53	68.02
• 2+130	540194.19	6989596.42	68.34
• 2+140	540197.61	6989604.74	69.05
• 2+150	540200.66	6989614.26	70.08
• 2+160	540203.18	6989623.93	71.02
• 2+170	540204.36	6989633.85	71.72
• 2+180	540205.21	6989643.81	72.47
• 2+189.99	540206.23	6989653.74	73.09



D-CP1 SOUTH THERMAL COVER
SCALE: 1:750



D-CP1 SOUTH THERMAL COVER PROFILE
SCALE: H=1:500 V=1:100



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



L'INFORMATION D-CONTRÔLE EST LA PROPRIÉTÉ DE AGNICO EAGLE LTD. ET DOIT ÊTRE RETENUE SUR DEMANDE, SANS AUTORIZATION ÉCRITE. PRÉPARÉ PAR: [Nom] RÉVISÉ PAR: [Nom] APPROUVÉ PAR: [Nom] DATE: [Date] L'INFORMATION D-CONTRÔLE EST LA PROPRIÉTÉ DE AGNICO EAGLE LTD. ET DOIT ÊTRE RETENUE SUR DEMANDE, SANS AUTORIZATION ÉCRITE. PRÉPARÉ PAR: [Nom] RÉVISÉ PAR: [Nom] APPROUVÉ PAR: [Nom] DATE: [Date]

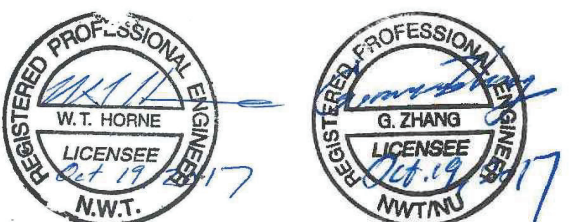
DESSEINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG
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2	2017-10-19	ISSUED FOR RECORD	WTH	NG
1	2016-09-26	ISSUED FOR CONSTRUCTION	GZ	KJ
0	2016-08-15	ISSUED FOR CONSTRUCTION	GZ	KJ
B	2016-08-11	ISSUED FOR REVIEW	GZ	KJ
A	2016-08-05	ISSUED FOR REVIEW	GZ	KJ
REV.	DATE	DESCRIPTION	PAR/ETI	APP. CLIENT

REVISIONS



TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

D-CP1 AS-BUILT THERMAL COVER
LAYOUT PLAN AND PROFILES

DESSEIN PAR EL DATE 2017-10-06

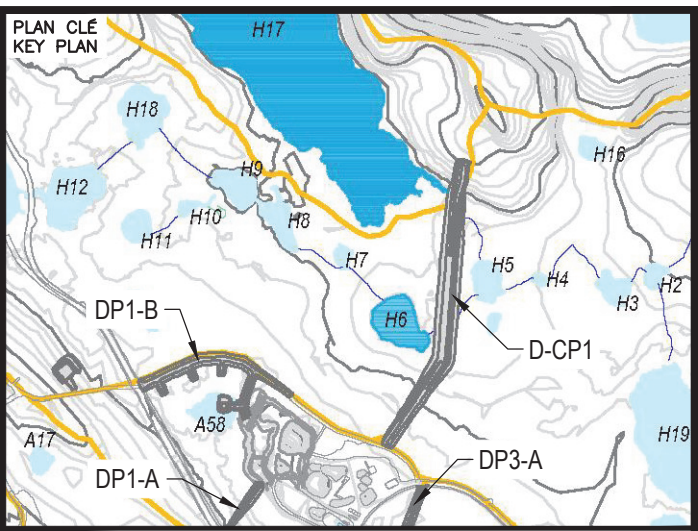
VÉRIFIÉ PAR WTH 2017-10-06

APPROUVÉ PAR NG 2017-10-06

ÉCHELLE AS SHOWN DATE 2017-10-06

NO. DESIGN 65-685-230-207

NO. PROJET	REVISION	FEUILLE / SHEET
6515	2	4 / 12



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

STATIONS 1+520 TO 1+570

TEL QUE CONSTRUIT
AS BUILT

 DATE : 2017-10-19

L'INFORMATION CI-CONTENUE EST LA PROPRIÉTÉ DE ADMCO EAGLE LTD. ET DOIT ÊTRE RETOURNÉE SUR DEMANDE, SANS AUTORISATION ÉCRITE PRÉALABLE. TOUTE TRANSMISSION DE COPIES À AUTRUI ET TOUTE UTILISATION AUTRE QUE CELLE POUR LAQUELLE L'INFORMATION EST PRÊTÉE SONT INTERDITES. © ADMCO EAGLE LTD.

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG
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**AGNICO EAGLE**

2	2017-10-19	ISSUED FOR RECORD	WTH	NG	
1	2016-09-26	ISSUED FOR CONSTRUCTION	GZ	KJ	
0	2016-08-15	ISSUED FOR CONSTRUCTION	GZ	KJ	
B	2016-08-11	ISSUED FOR REVIEW	GZ	KJ	
A	2016-08-05	ISSUED FOR REVIEW	GZ	KJ	
REV.	DATE	DESCRIPTION	PAR/BY	APP.	CLIENT

REVISIONS



TITLE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

D-CP1 AS-BUILT
TYPICAL SECTIONS AND QUANTITIES

DESIGNÉ PAR DRAWN BY	EL	DATE 2017-09-21
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VERIFIÉ PAR CHECKED BY	WTH	2017-09-21
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APPROVED PAR APPROVED BY	NG	2017-09-21
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SCHELLE SCALE	1:75	DATE	2017-09-22
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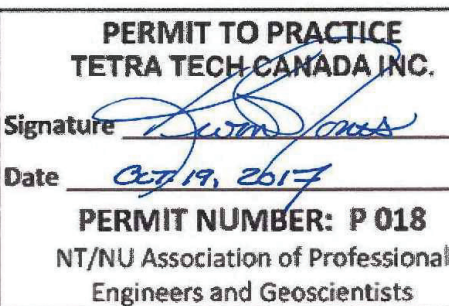
NO. DESSIN
DRAWING NO. 65-685-230-208

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHEET
6515	2	5 / 9



OTE

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

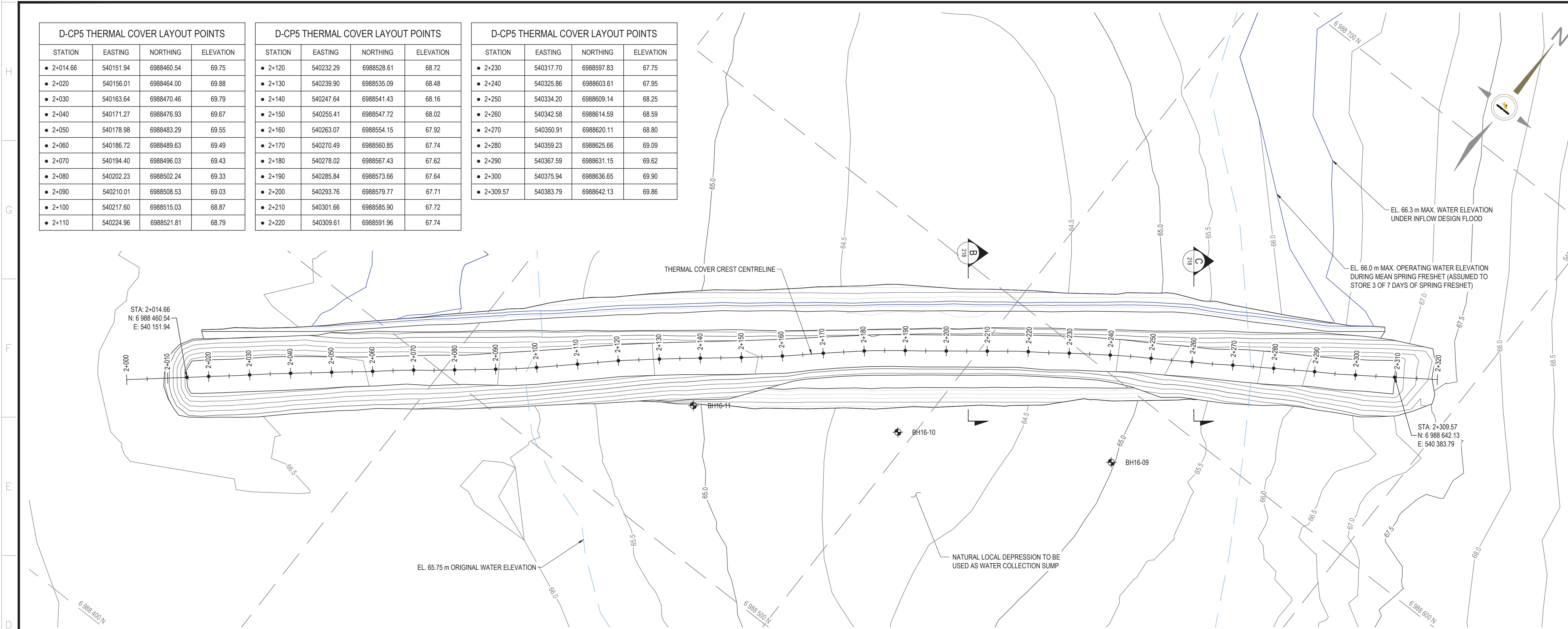


Appendix Q

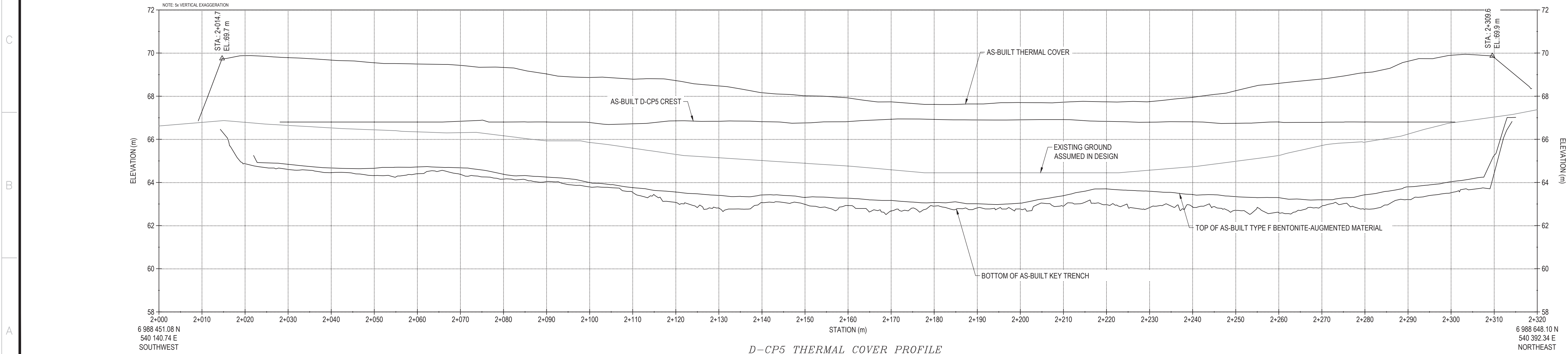
Infrastructures As-Built and Design

D-CP5

Meliadine Interim Closure and Reclamation Plan 2019		Original -V.00
2019/12/12	668523-4000-4EER-0001	Technical Report



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



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

PLAN CLE
KEY PLAN

TETRA TECH

NOTES GÉNÉRALES / GENERAL NOTES

LEGEND

BOREHOLE

0 25m
Scale: 1:500

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
DATE: 2017-10-19

L'INFORMATION CONTENUE EST LA PROPRIÉTÉ DE AGNICO EAGLE LTD. ET DOIT ÊTRE RETENUE SANS AUTORISATION ÉCRITE.
PROPRIÉTÉ: AGNICO EAGLE LTD. AGNICO EAGLE LTD. A DÉPOSÉ CE DROIT DE PROPRIÉTÉ À L'ÉCHÉANCE DE 10 ANS À PARTIR DE LA DATE DE LA PREMIÈRE ÉDITION DE CE DOCUMENT.
TOUTE REPRODUCTION DE CE DOCUMENT SANS LAutorisation ÉCRITE DE AGNICO EAGLE LTD. EST INTERDITE.
TOUTE REPRODUCTION DE CE DOCUMENT SANS LAutorisation ÉCRITE DE AGNICO EAGLE LTD. EST INTERDITE.
TOUTE REPRODUCTION DE CE DOCUMENT SANS LAutorisation ÉCRITE DE AGNICO EAGLE LTD. EST INTERDITE.

DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG
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AGNICO EAGLE

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

REVISIONS

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

D-CP5 AS-BUILT THERMAL COVER
LAYOUT PLAN AND PROFILES

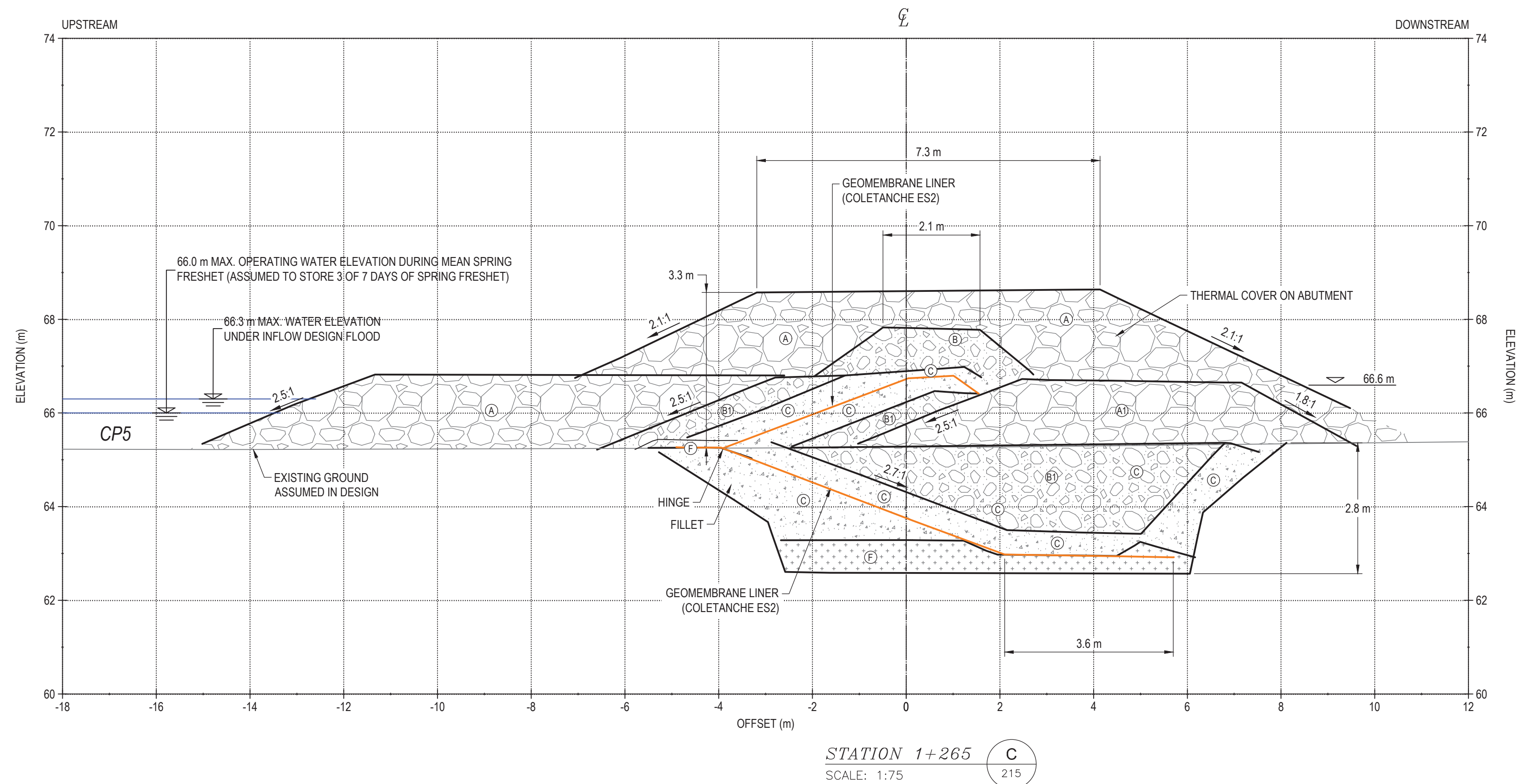
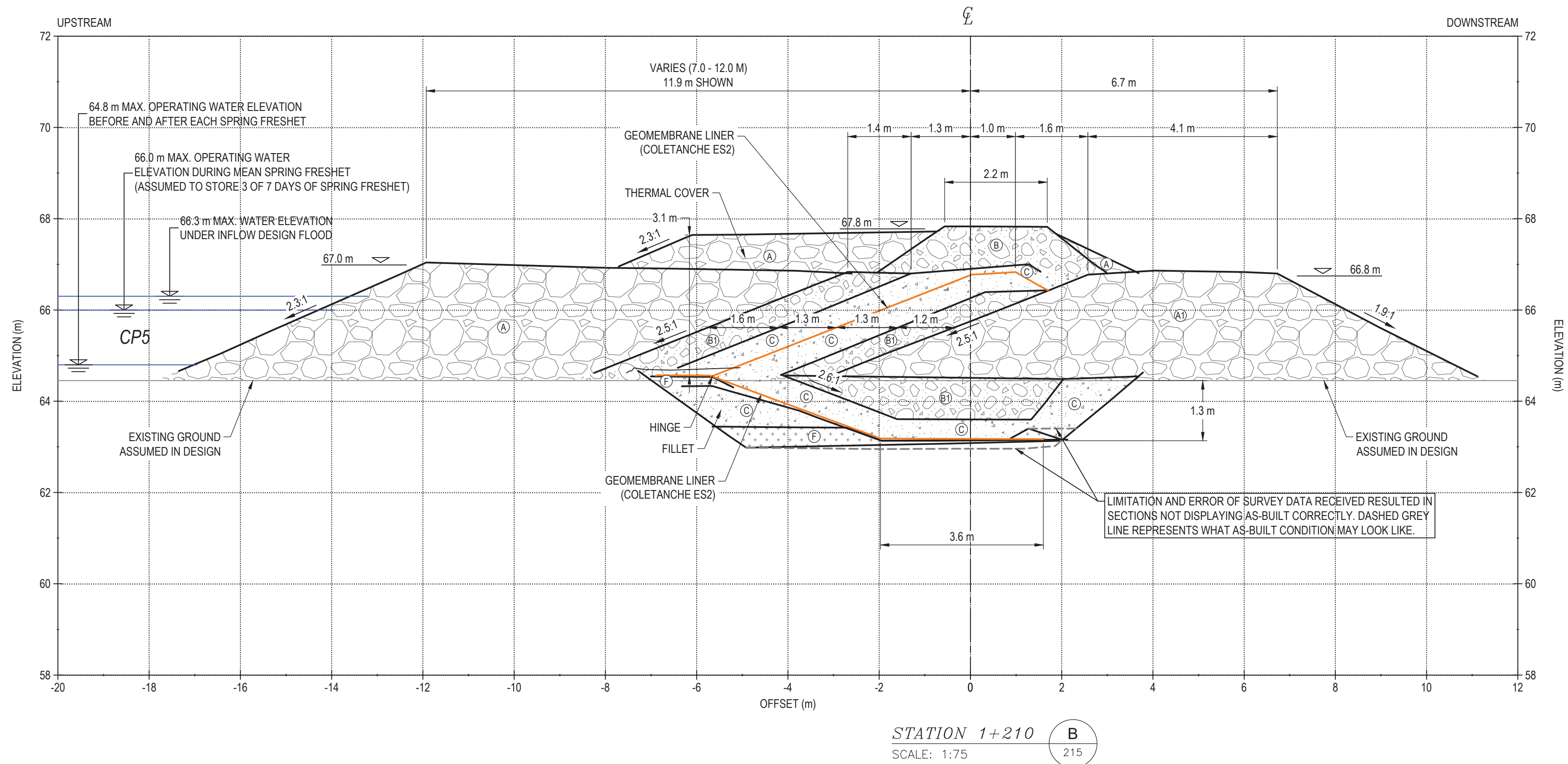
DESSINÉ PAR DRAWN BY	EL	DATE 2016-08-15
VÉRIFIÉ PAR CHECKED BY	GZ	2016-08-15
APPROUVÉ PAR APPROVED BY	GZ	2016-08-15

ÉCHELLE
SCALE: 1:500

DATE
2016-08-15

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

NO. PROJET PROJECT NO. 6515	REVISION 1	FEUILLE / SHEET 4 / 9
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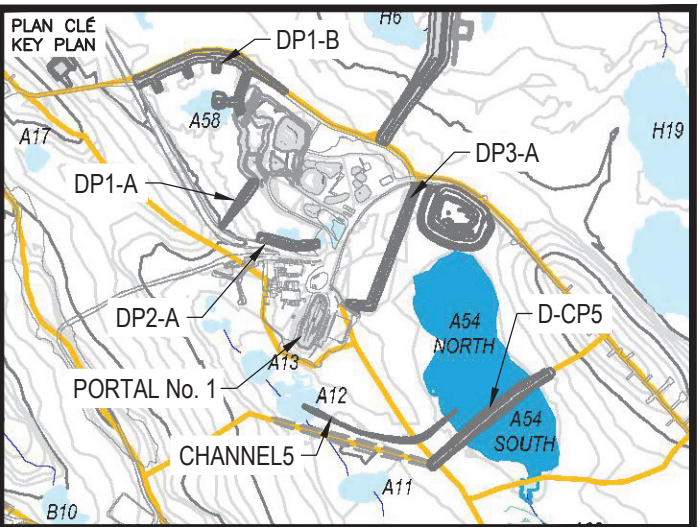
ESTIMATED IN-PLACE MATERIAL QUANTITIES FOR CONSTRUCTION OF D-CP5		
ITEM	UNIT	AS-BUILT QUANTITY ^(M)
 RUN-OF-MINE ROCKFILL (600 mm MINUS) IN DIKE UPSTREAM AND FOR THERMAL COVER	m ³	10,029
 RUN-OF-MINE ROCKFILL (600 mm MINUS) IN DIKE DOWNSTREAM	m ³	3,137
 TRANSITION ROCKFILL (150 mm MINUS)	m ³	3,971
 GRANULAR FILL OR ESKER SAND (20 mm MINUS)	m ³	4,096
 BENTONITE-AUGMENTED MATERIAL	m ³	979
GEOMEMBRANE LINER (COLETANCHE ES2)	m ²	4437
KEY TRENCH EXCAVATION	m ³	5788

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

NOTE

THE DESIGN MINIMUM LINER CREST ELEVATION WAS 66.80 m.

THE DESIGN MINIMUM LINER CREST ELEVATION IS 66.72 m.



Appendix Q

Infrastructures As-Built and Design

CP3-berm

Meliadine Interim Closure and Reclamation Plan 2019		Original -V.00
2019/12/12	668523-4000-4EER-0001	Technical Report