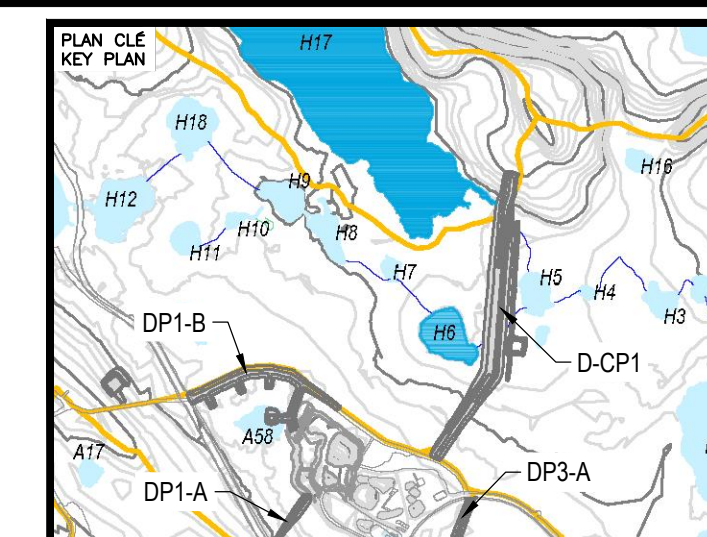




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NOTES GÉNÉRALES / GENERAL NOTES

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

TEL QUE CONSTRUIT
AS BUILT

 DATE : 2017-10-

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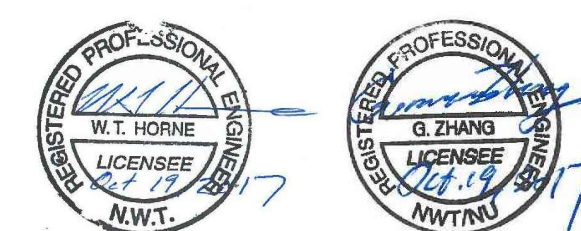
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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

[illegible]**AGNICO EAGLE**

2	2017-10-19	ISSUED FOR RECORD		WTH	NG					
1	2016-09-28	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		PAY/BY	APP.				CHECKED BY	

REVISIONS

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

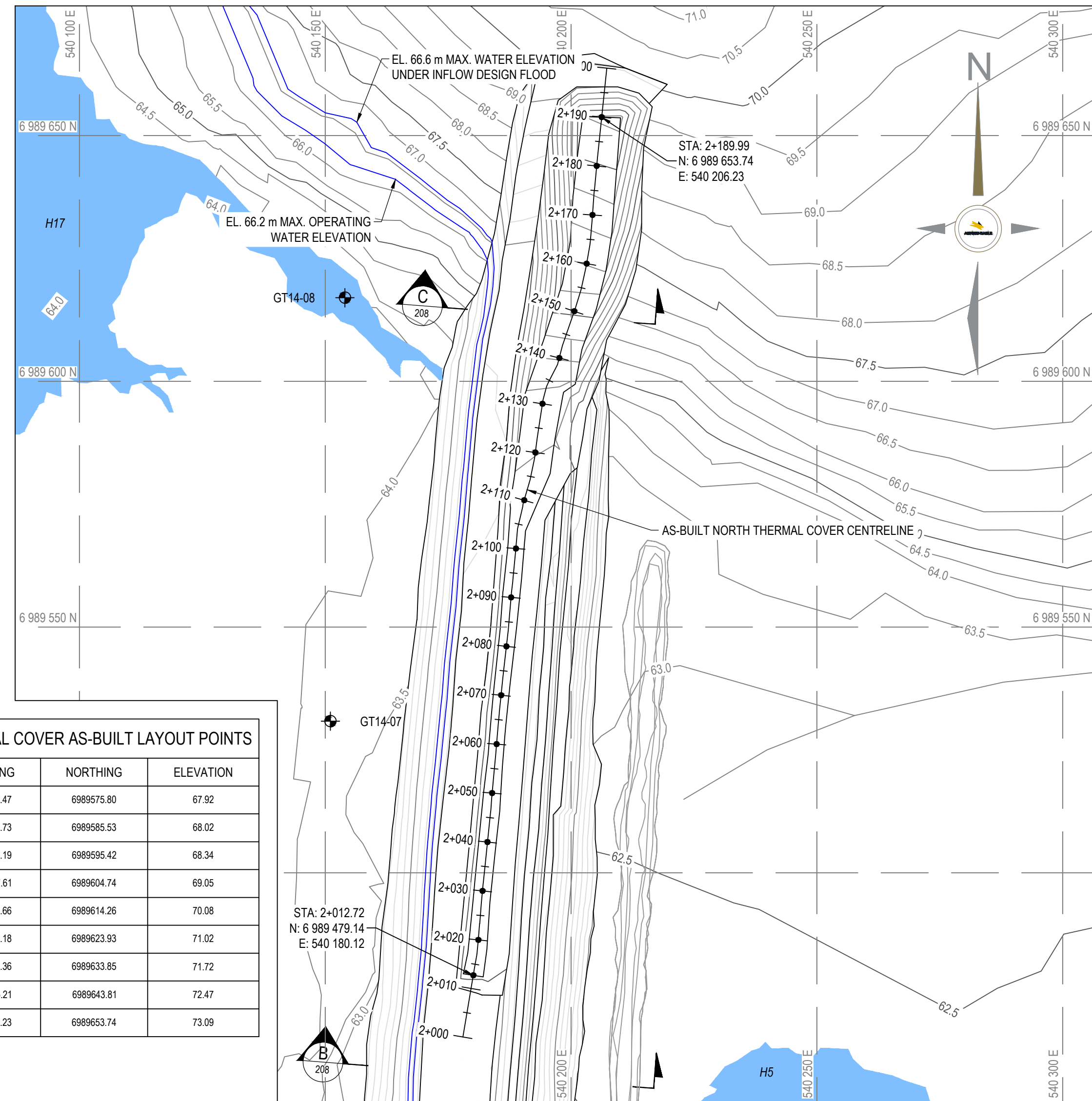
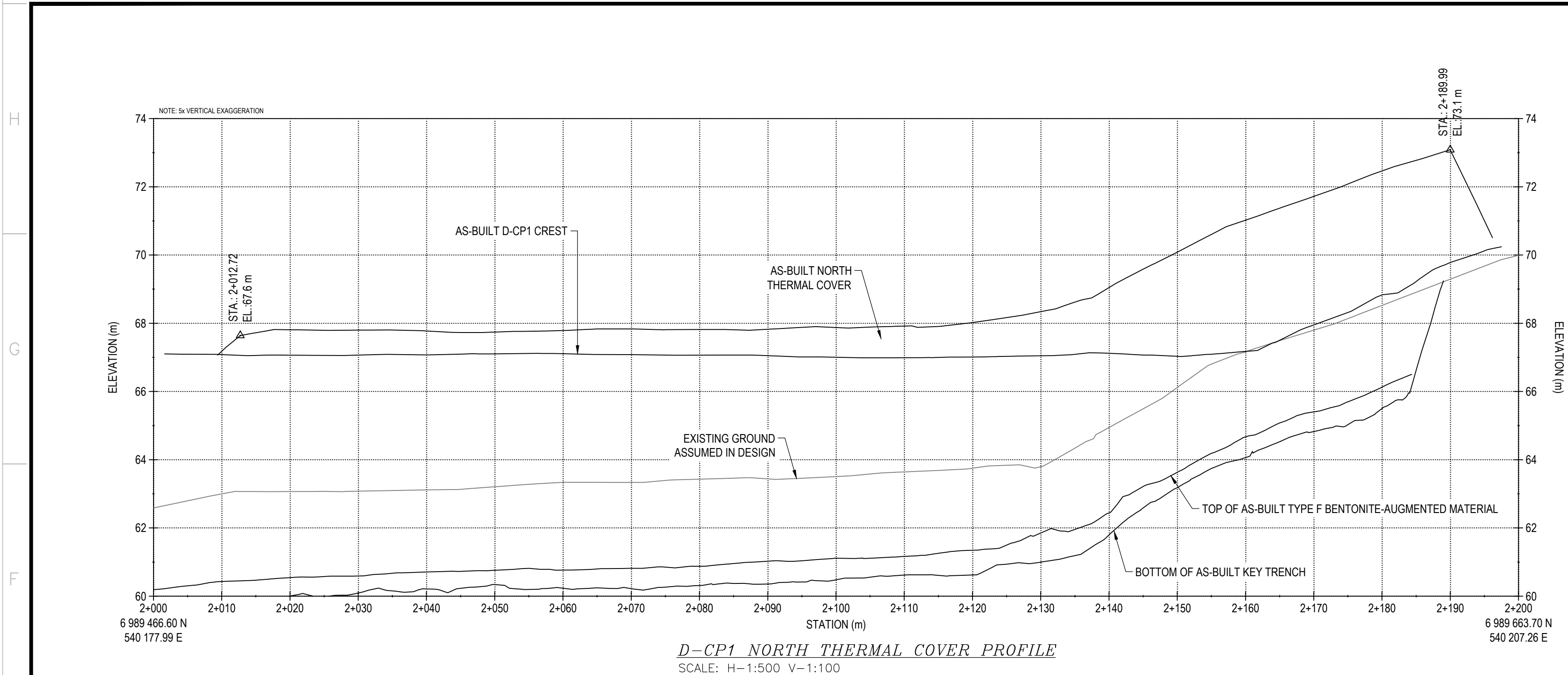
D-CP1 AS-BUILT
PROFILES

DESSINÉ PAR DRAWN BY	EL	DATE	2017-10-
VÉRIFIÉ PAR CHECKED BY	WTH		2017-10-
APPROUVÉ PAR APPROVED BY	NG		2017-10-
ÉCHELLE SCALE	1:1000	DATE	2017-10-06

65-685-230-206

NO. PROJ PROJECT NO.	REVISION	FEUILLE / SHEET
6515	2	3 / 12



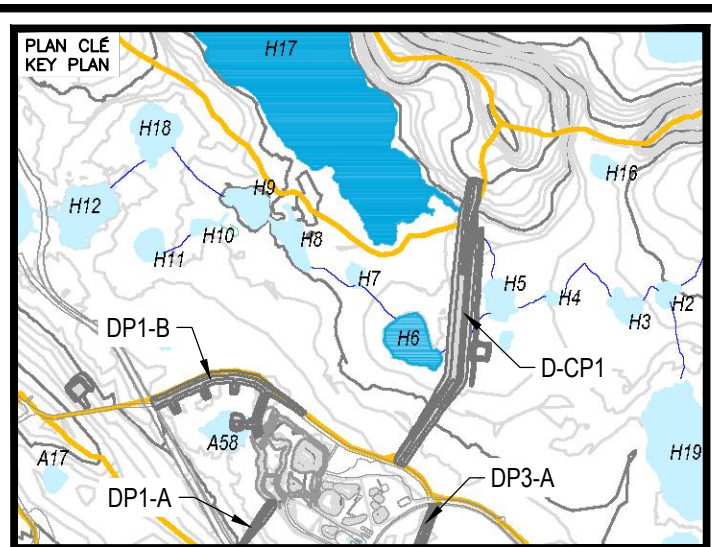
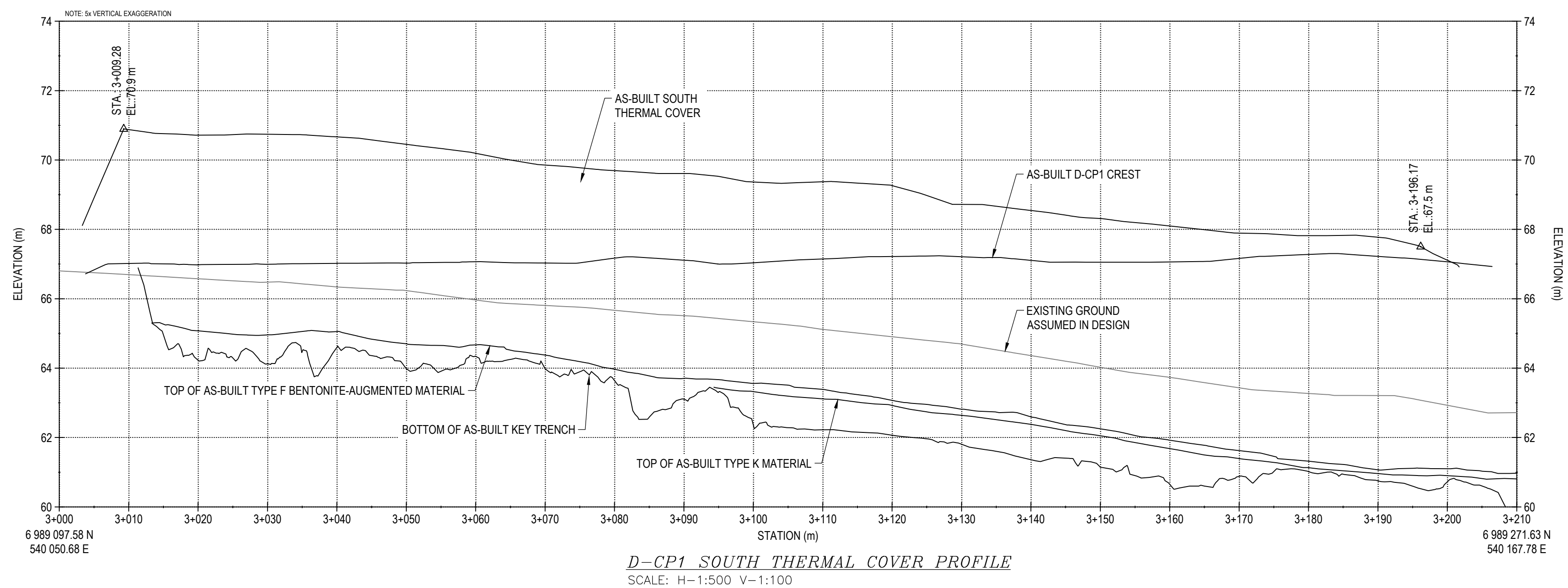
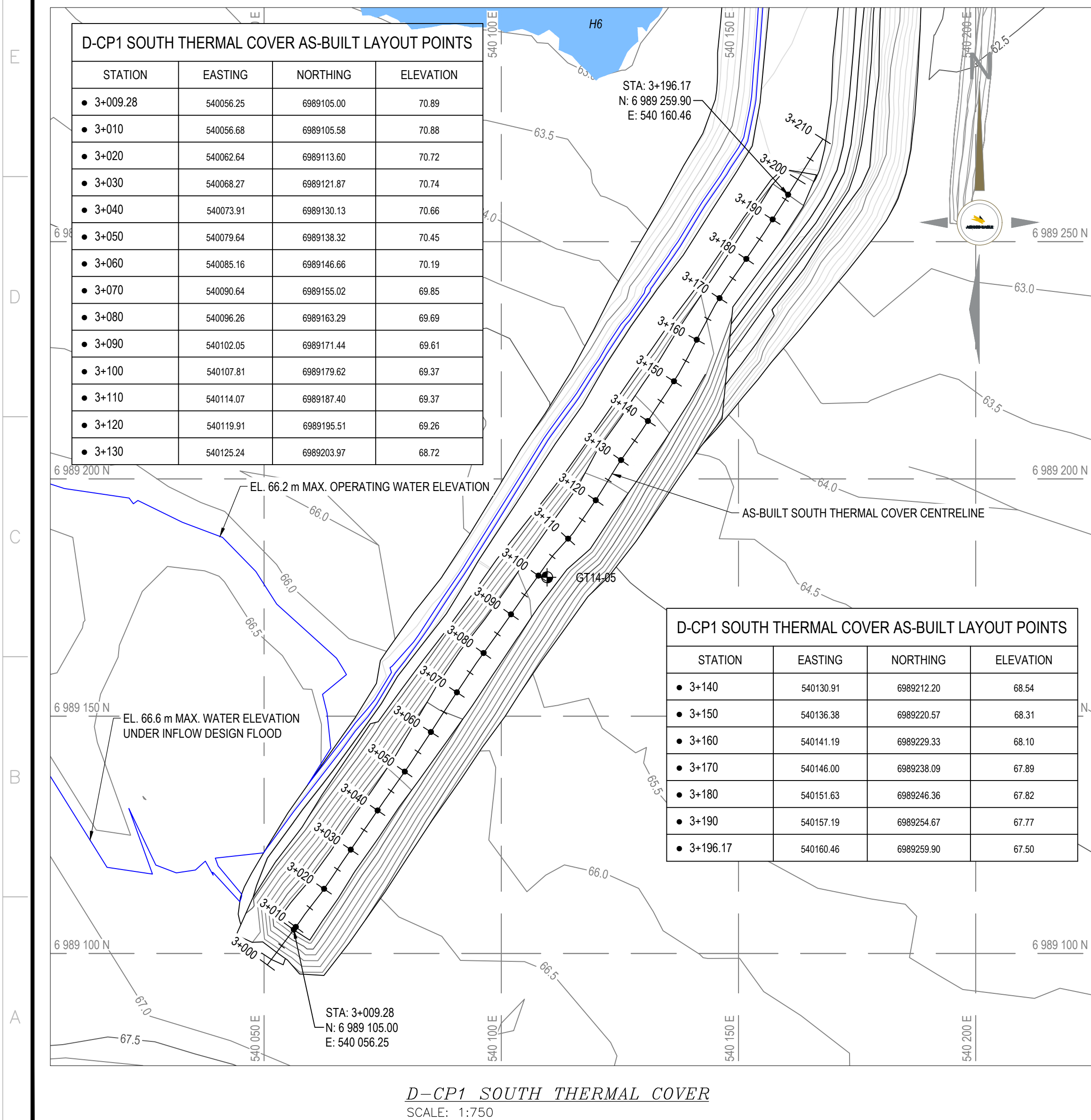


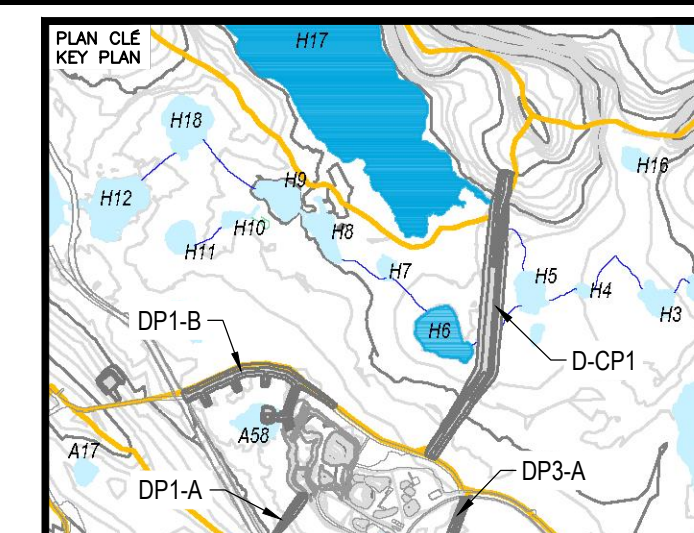
D-CP1 NORTH THERMAL COVER AS-BUILT LAYOUT POINTS

STATION	EASTING	NORTHING	ELEVATION
• 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
• 2+110	540190.47	6989575.80	67.92
• 2+120	540192.73	6989585.53	68.02
• 2+130	540194.19	6989595.42	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





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)
- (C) 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 : _____

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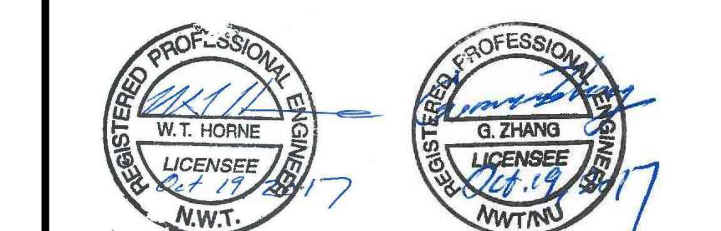
DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

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	

REVISIONS



TITRE / TITLE	AGNICO EAGLE MELIADINE GOLD PROJECT
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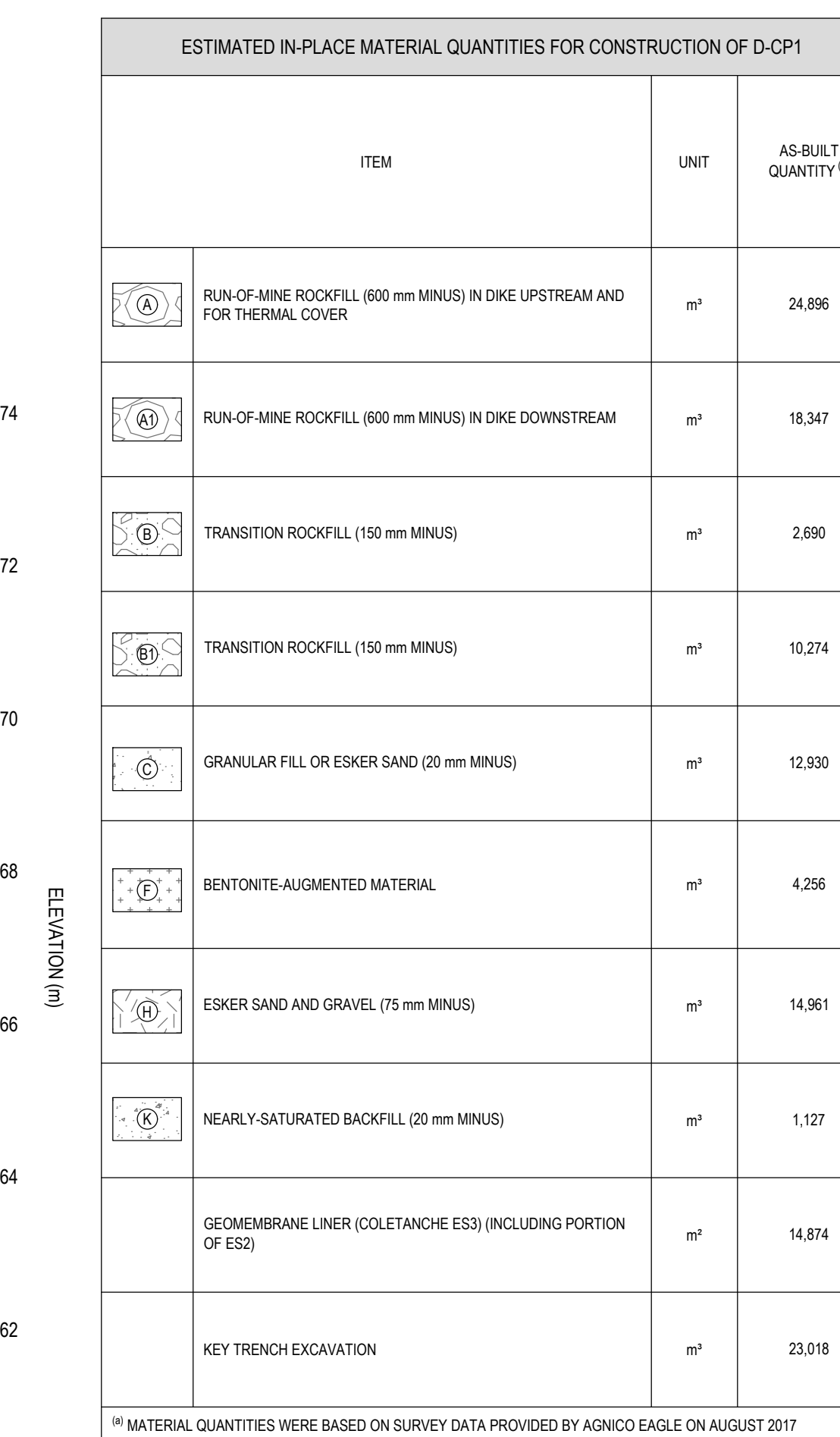
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TYPICAL SECTIONS AND QUANTITIES

DESSINÉ PAR DRAWN BY	EL	DATE 2017-09-21
VÉRIFIÉ PAR CHECKED BY	WTH	2017-09-21
APPROUVÉ PAR APPROVED BY	NG	2017-09-21

ÉCHELLE SCALE	1:75	DATE	2017-09-22
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NO. DESSIN
DRAWING NO. 65-685-230-208

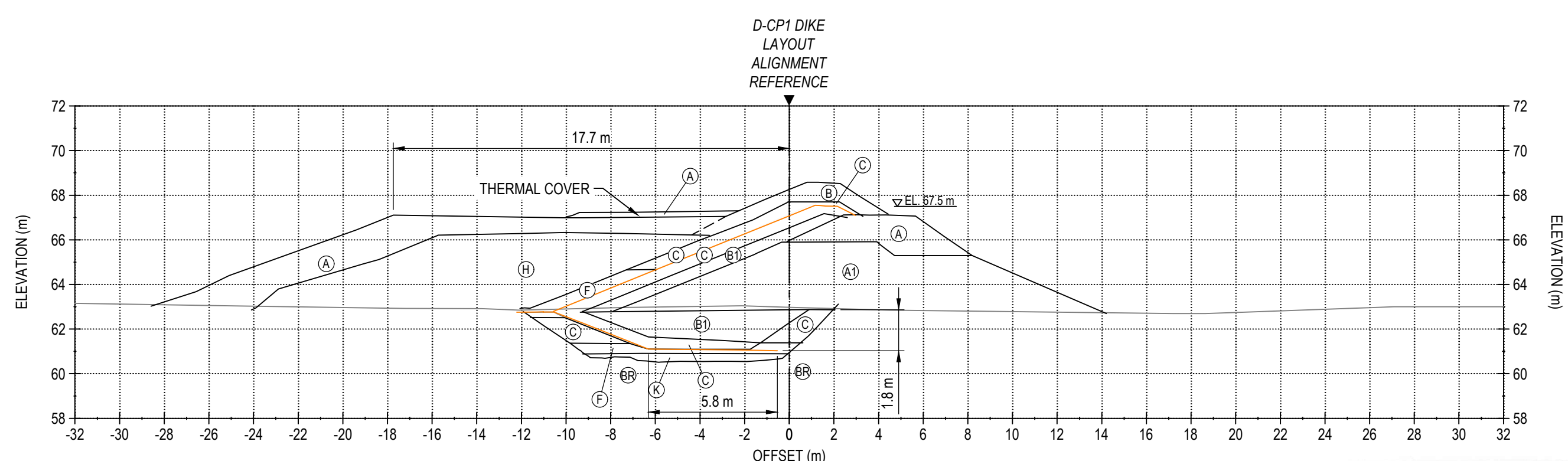
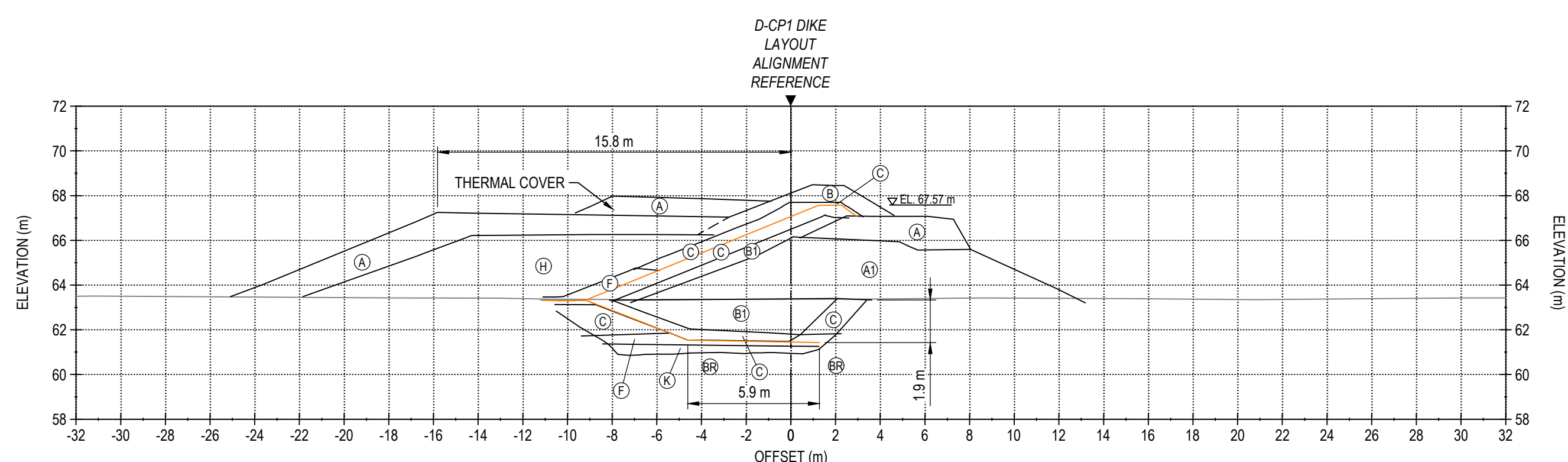
NO. PROJ PROJECT NO.	REVISION	FEUILLE / SHT
6515	2	5 / 9



NOTE

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



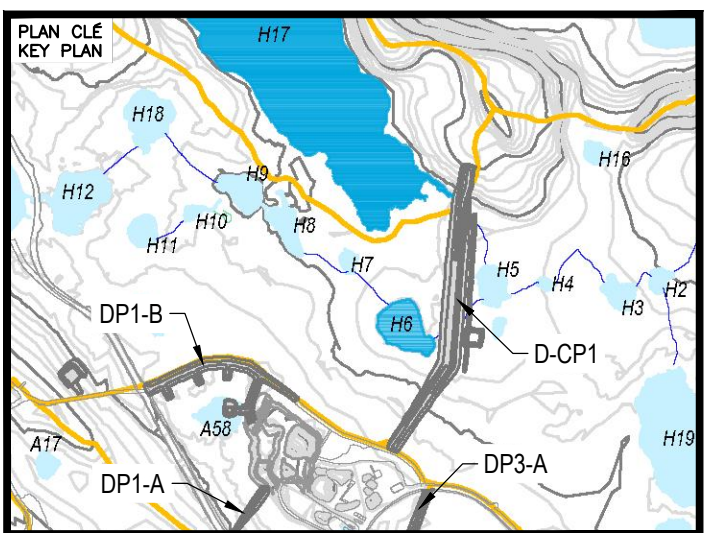


PERMIT TO PRACTICE
TETRA TECH CANADA INC.

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 | |
| (BR) | BEDROCK |

TEL QUE CONSTRUIT
AS BUILT

DATE : 2017-10-11

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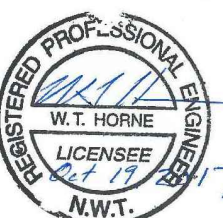
DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

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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	2016-08-16	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

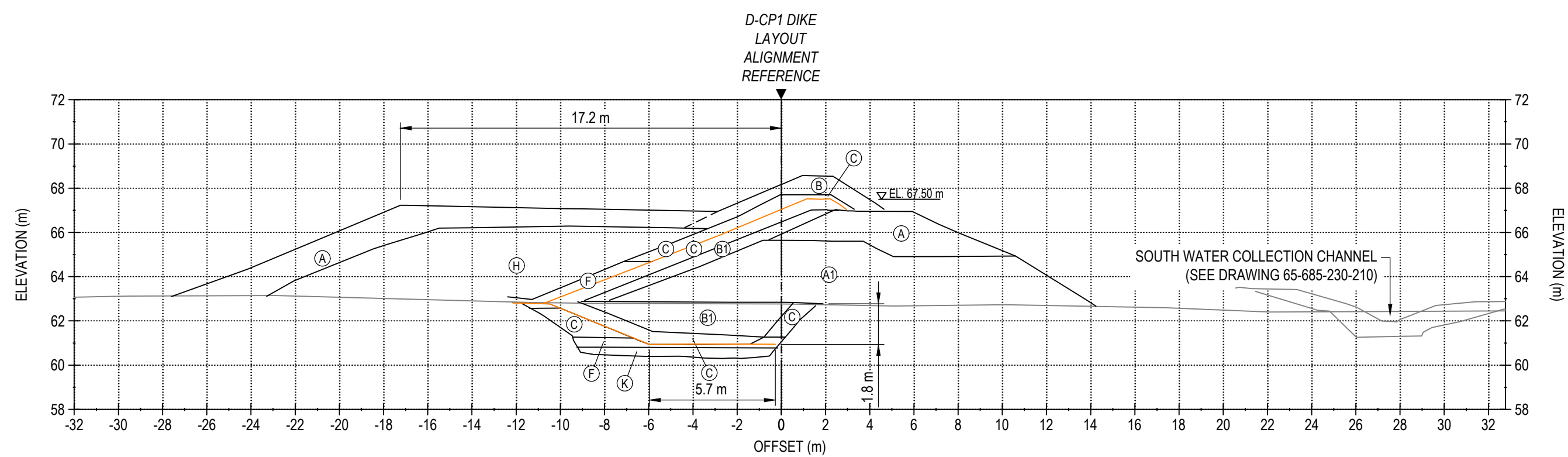


AGNICO EAGLE MELIADINE GOLD PROJECT

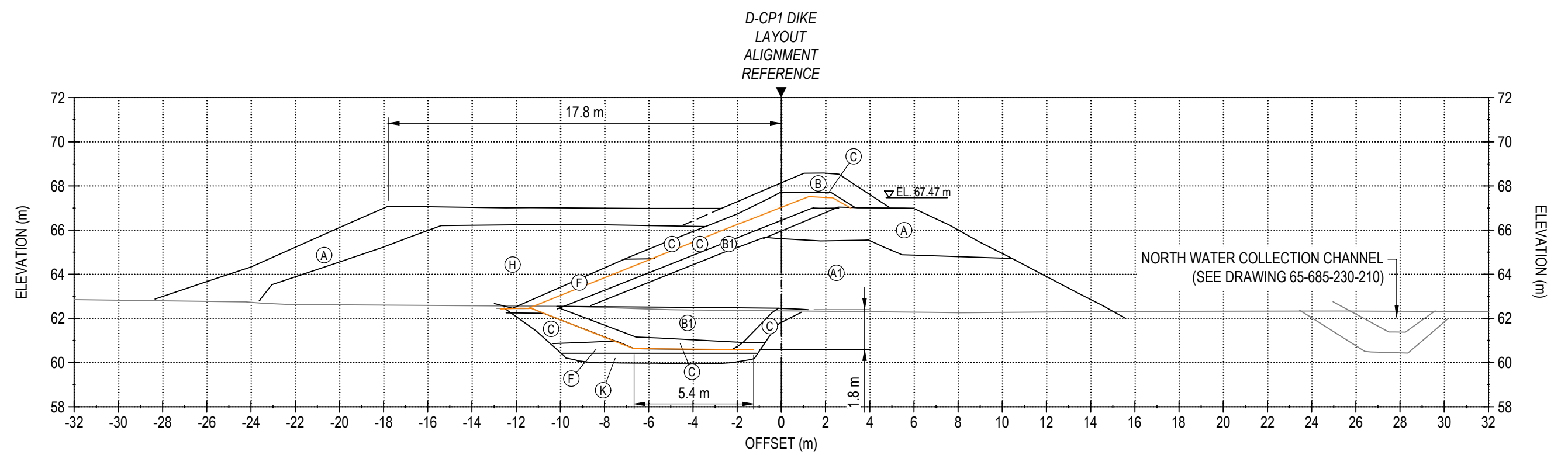
D-CP1 AS-BUILT SECTIONS
STATION 1+025 TO 1+200

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VÉRIFIÉ PAR CHECKED BY	WTH	2017-10-06
APPROUVÉ PAR APPROVED BY	NG	2017-10-06
SCHELETTE SCALE	1:200	DATE 2017-10-06

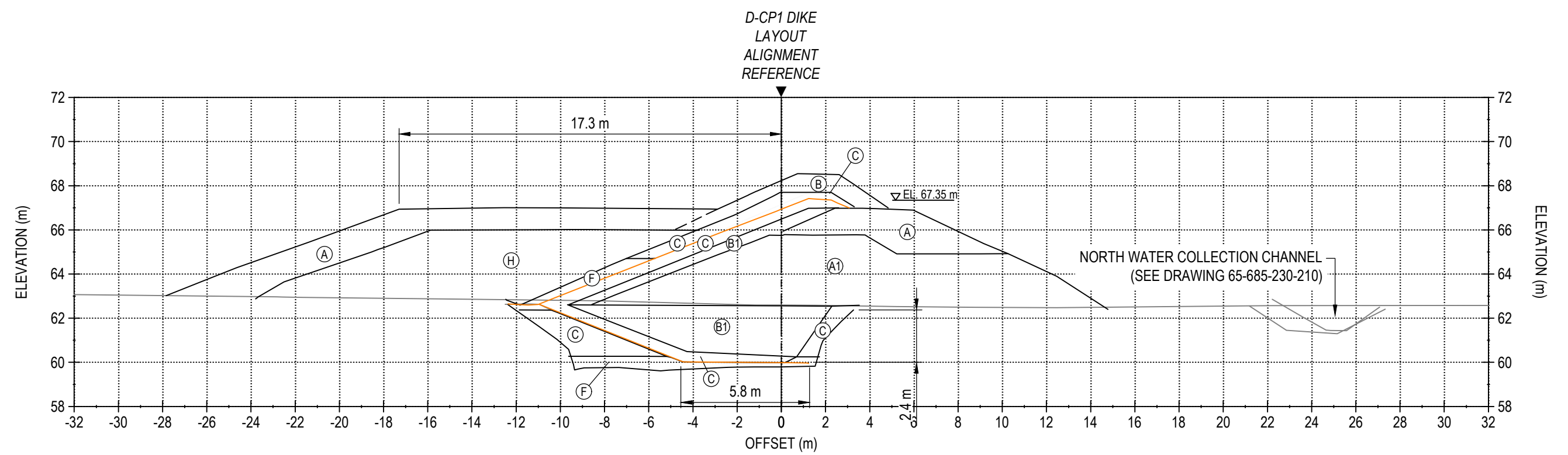
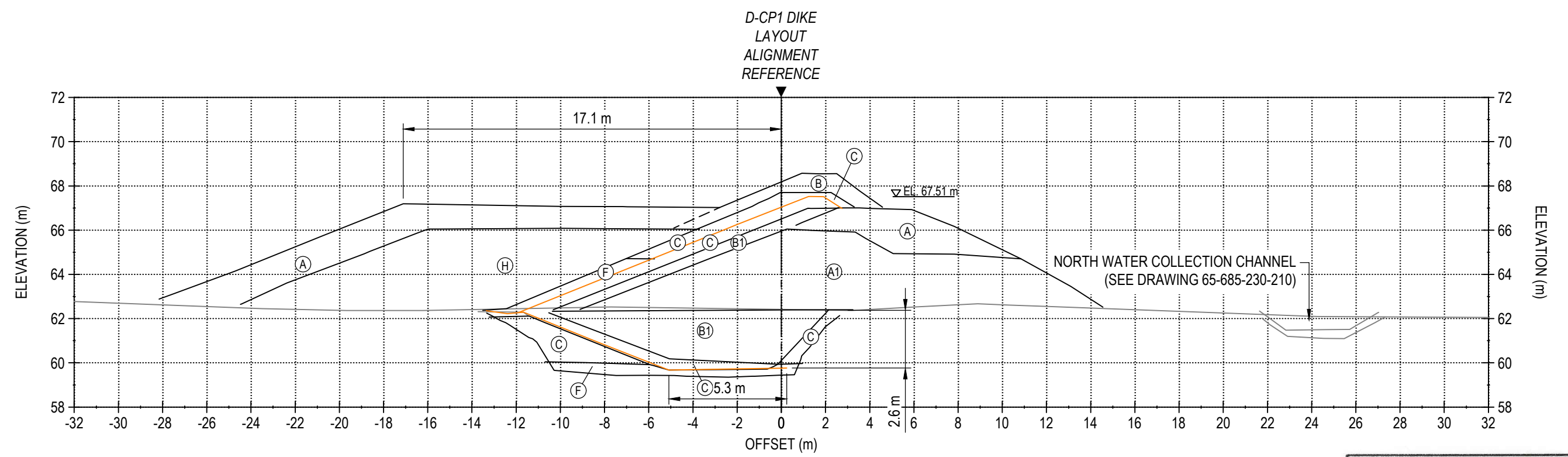
NO. DESSIN DRAWING NO.		
65-685-230-209-001		
NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHT
	2	6 / 12
6515		



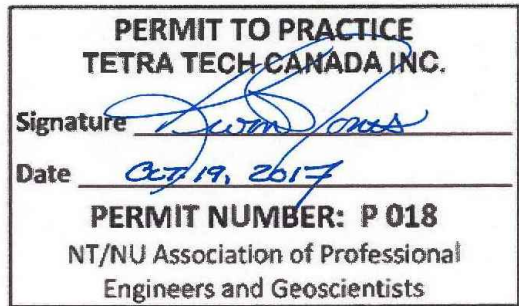
STATION 1+250



STATION 1+300

STATION 1+350

STATION 1+400



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
- (B) BEDROCK

TEL QUE CONSTRUIT
AS BUILT

DATE : 2017-10-19

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DESSINS 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/BY	APP.	CLIENT

REVISIONS



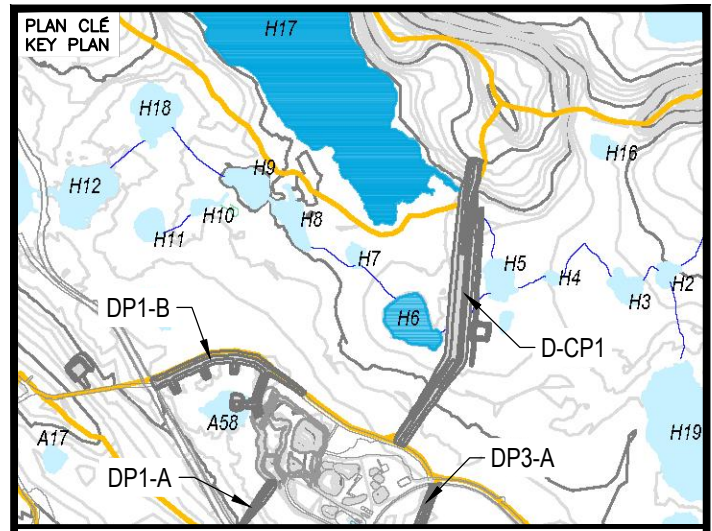
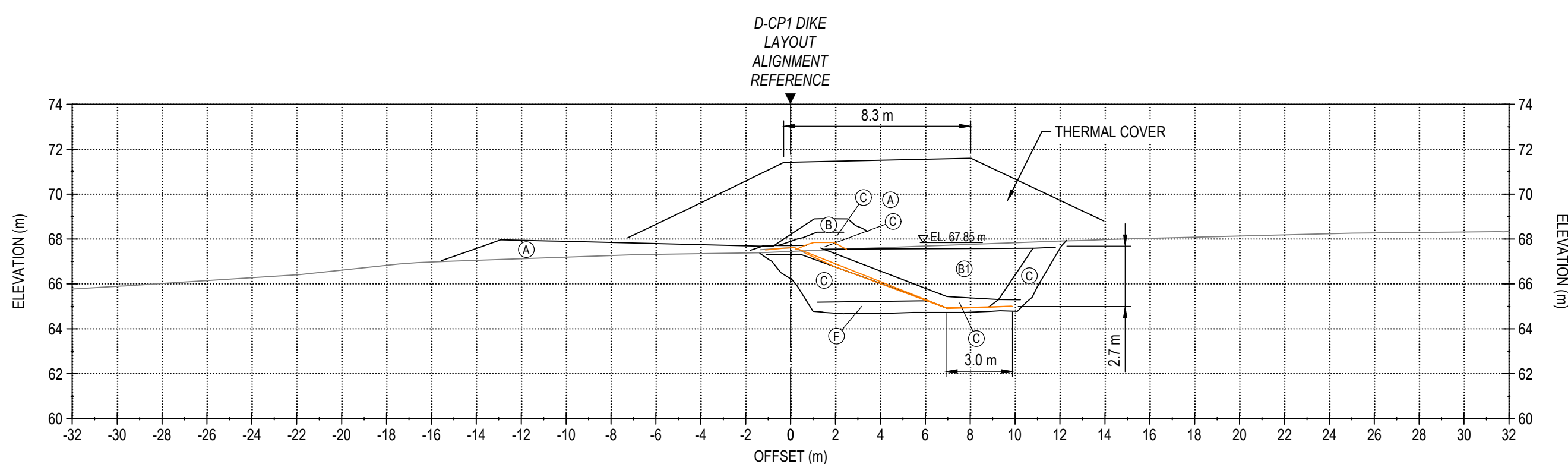
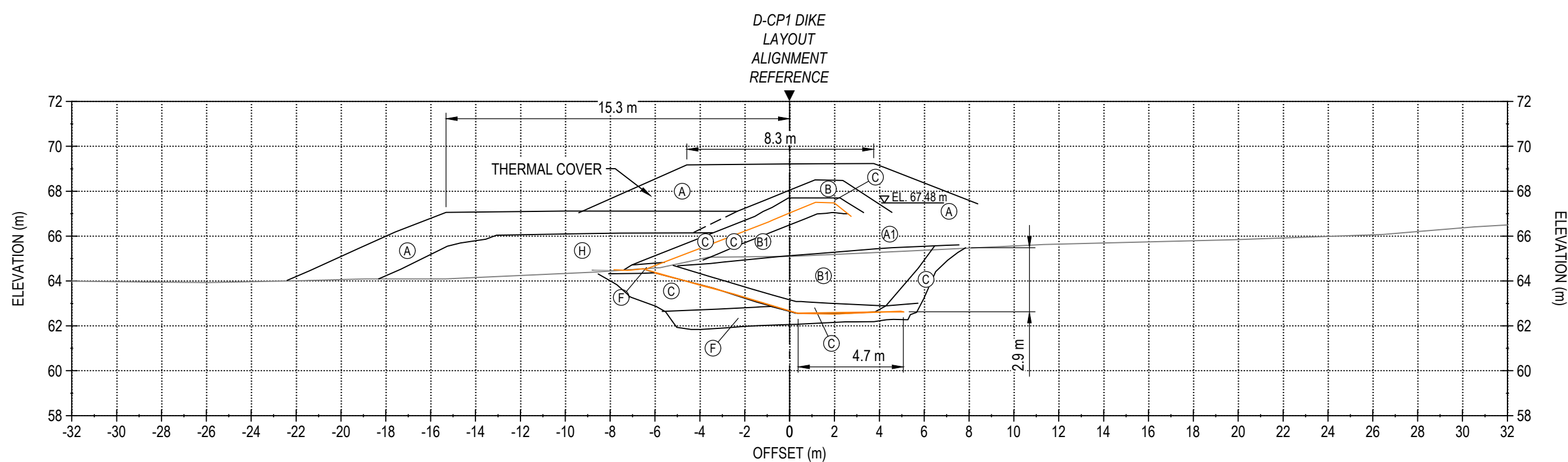
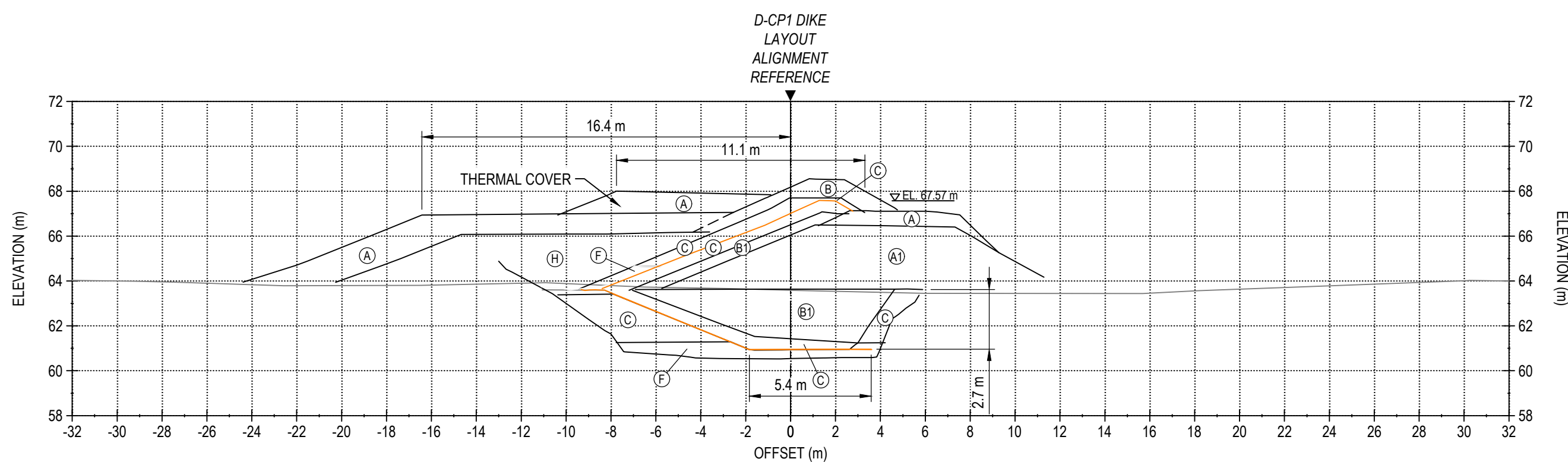
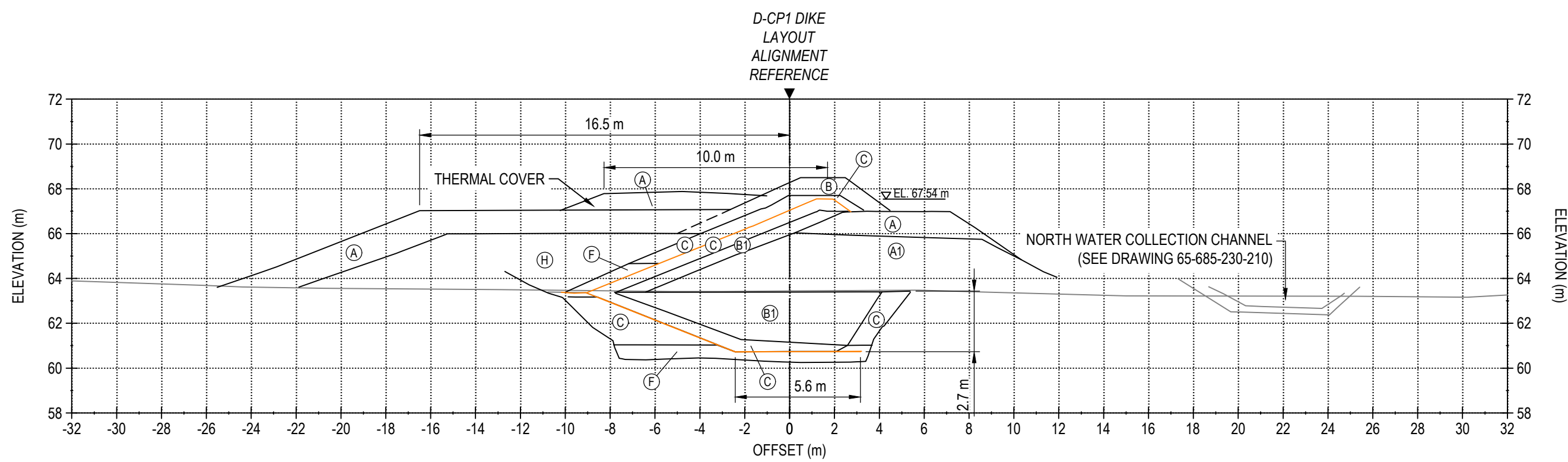
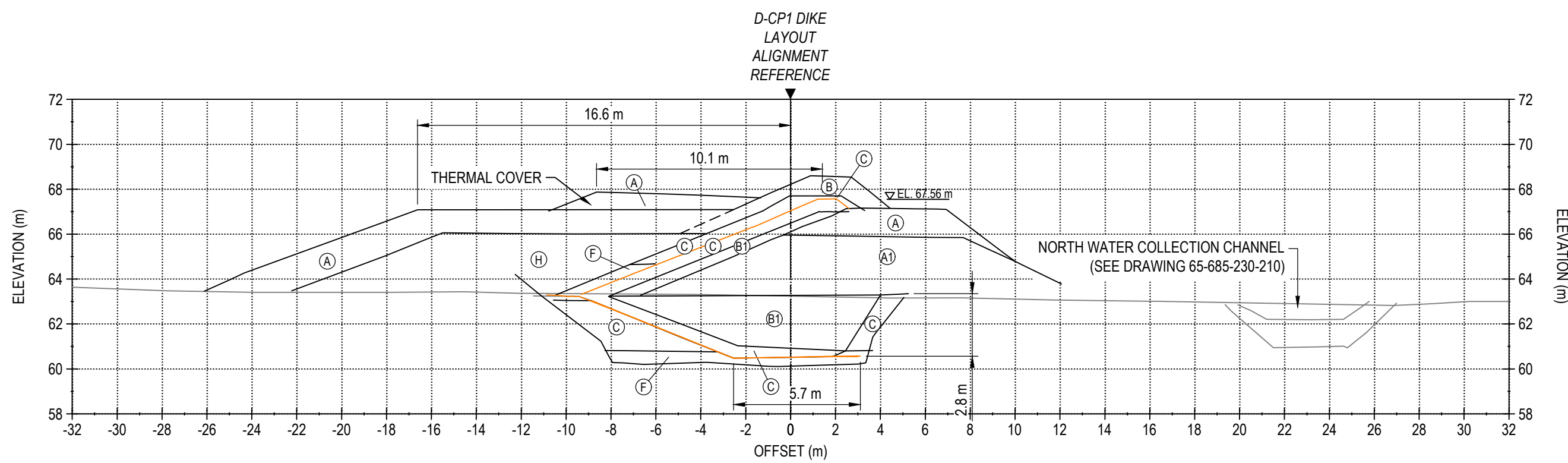
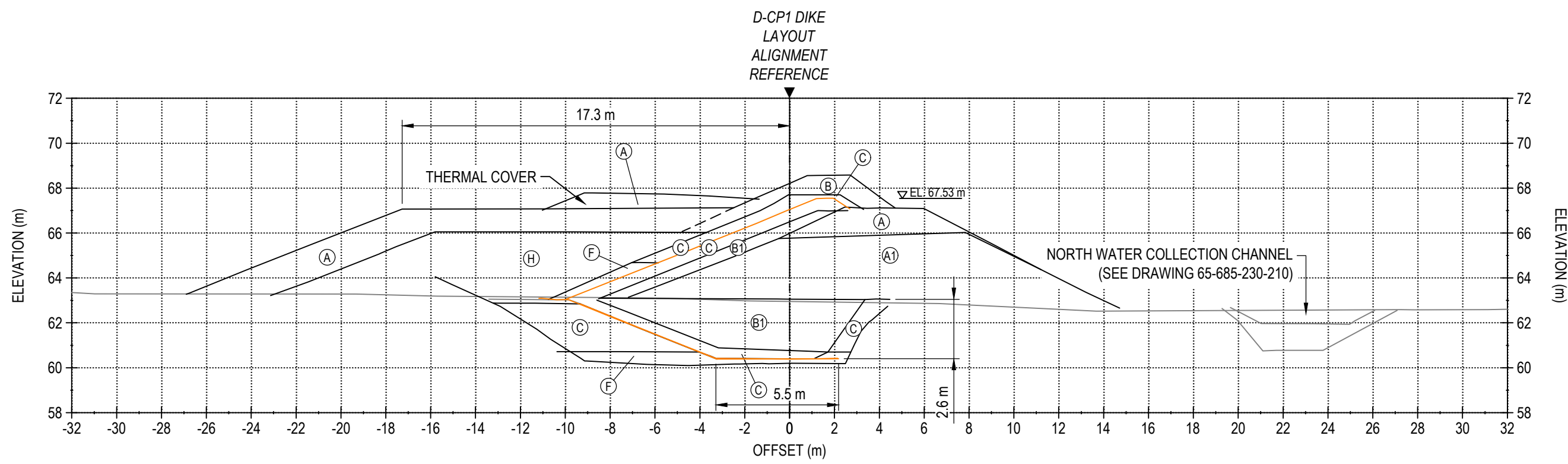
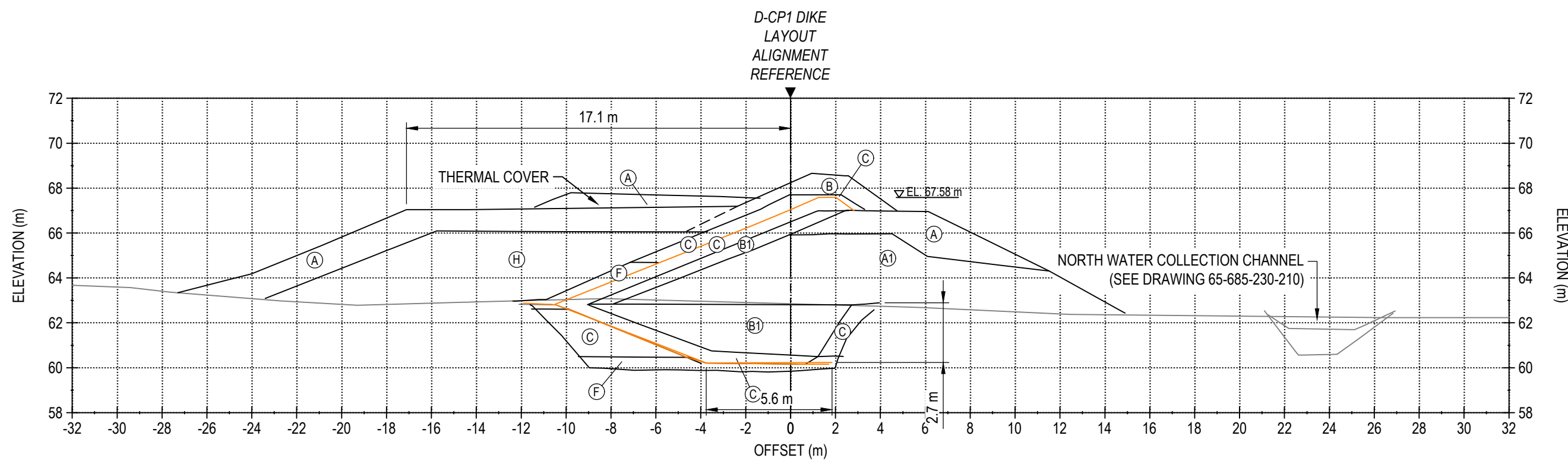
TITRE / TITLE

D-CP1 AS-BUILT SECTIONS
STATION 1+225 TO 1+400

DESSEIN PAR DRAWN BY	EL	DATE 2017-10-06
VÉRIFIER PAR CHECKED BY	WTH	2017-10-06
APPROUVE PAR APPROVED BY	NG	2017-10-06
ECHELLE SCALE	1:200	DATE 2017-10-06

NO. 65-685-230-209-002

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHT
6515	2	7 / 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)
- (X) NEARLY-SATURATED BACKFILL (20 mm MINUS)
- DASHED LINES REFER TO NO AS-BUILT DATA BUT ESTIMATED BASED ON FIELD VISUAL OBSERVATION
- (BR) BEDROCK



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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG
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REV.	DATE	DESCRIPTION	PAR/ETI	APP.	CLIENT
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1	2016-09-24	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	

REVISIONS



TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

D-CP1 AS-BUILT SECTIONS
STATION 1+425 TO 1+575

DESSINÉ PAR DRAWN BY	EL	DATE 2017-10-06
VÉRIFIÉ PAR CHECKED BY	WTH	2017-10-06
APPROUVÉ PAR APPROVED BY	NG	2017-10-06

ÉCHELLE
SCALE 1:200

DATE 2017-10-06

NO. DESSIN
DRAWING NO. 65-685-230-209-003

NO. PROJET
PROJECT NO. 6515

REVISION 2

FEUILLE / SHEET 8 / 12

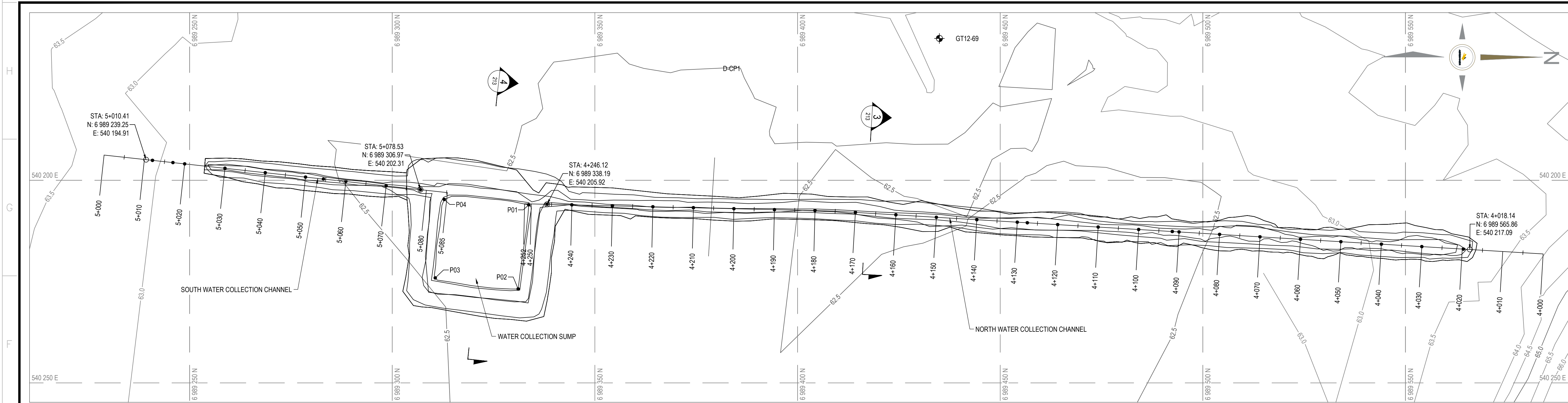
PERMIT TO PRACTICE
TETRA TECH CANADA INC.

Signature *[Signature]*

Date *Oct 17, 2017*

PERMIT NUMBER: P 018

NT/NU Association of Professional
Engineers and Geoscientists

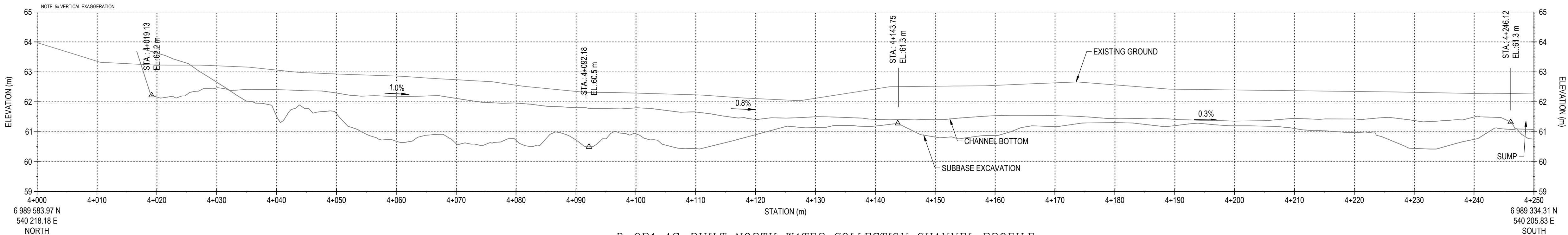


D-CP1 AS-BUILT NORTH WATER COLLECTION CHANNEL CENTRELINE LAYOUT POINTS			
STATION	EASTING	NORTHING	ELEVATION (SUBBASE EXCAVATION)
• 4+019.73	540216.99	6989564.28	62.18
• 4+030	540216.37	6989554.03	62.46
• 4+040	540215.77	6989544.04	61.52
• 4+050	540215.17	6989534.06	61.61
• 4+060	540214.56	6989524.08	60.68
• 4+070	540213.96	6989514.10	60.60
• 4+080	540213.36	6989504.12	60.72
• 4+090	540212.75	6989494.14	60.73
• 4+091.68	540212.65	6989492.46	60.50

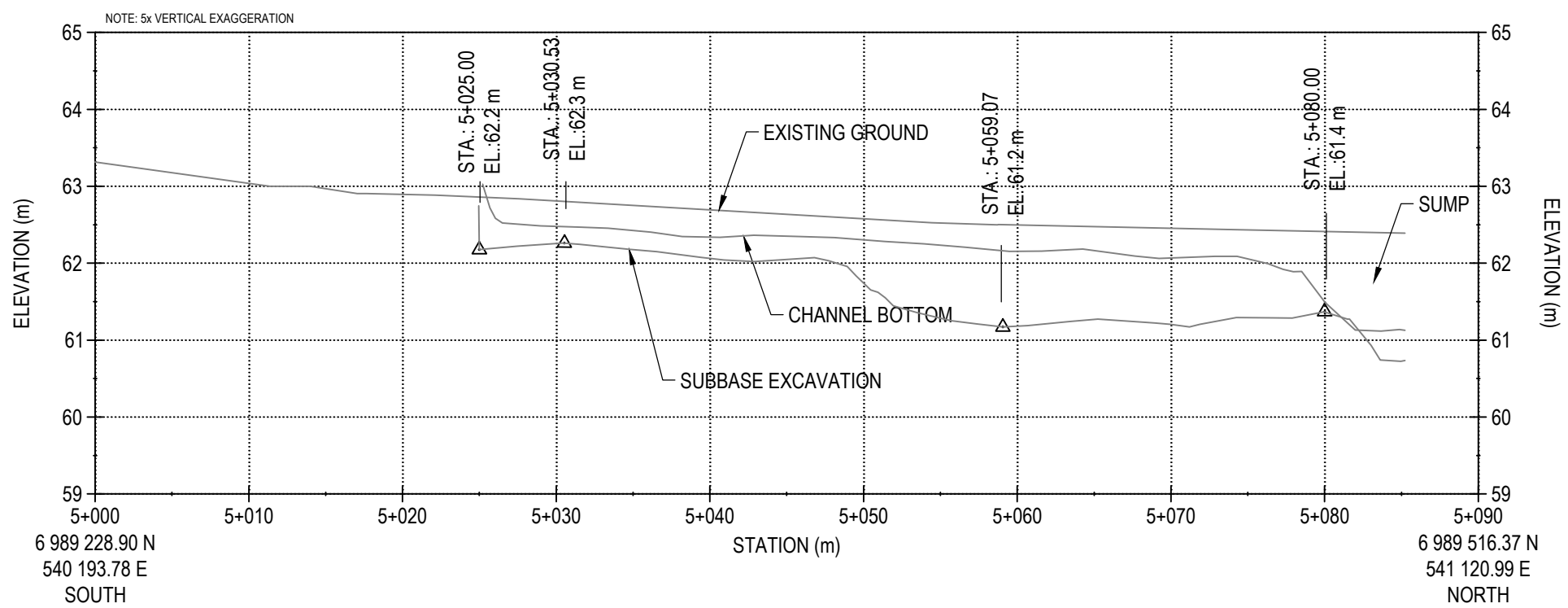
D-CP1 AS-BUILT NORTH WATER COLLECTION CHANNEL CENTRELINE LAYOUT POINTS			
STATION	EASTING	NORTHING	ELEVATION (SUBBASE EXCAVATION)
• 4+100	540212.15	6989484.15	60.93
• 4+110	540211.55	6989474.17	60.44
• 4+120	540210.95	6989464.19	60.90
• 4+127.51	540210.49	6989456.69	61.15
• 4+130	540210.34	6989454.21	61.14
• 4+140	540209.74	6989444.23	61.19
• 4+150	540209.14	6989434.24	60.82
• 4+160	540208.53	6989424.26	60.87
• 4+170	540207.93	6989414.28	61.17

D-CP1 AS-BUILT NORTH WATER COLLECTION CHANNEL CENTRELINE LAYOUT POINTS			
STATION	EASTING	NORTHING	ELEVATION (SUBBASE EXCAVATION)
• 4+180	540207.49	6989404.29	61.30
• 4+190	540207.26	6989394.30	61.20
• 4+200	540207.02	6989384.30	61.20
• 4+210	540206.78	6989374.30	61.11
• 4+220	540206.54	6989364.30	60.98
• 4+230	540206.31	6989354.31	60.44
• 4+240	540206.07	6989344.31	60.75
• 4+246.12	540205.92	6989338.19	61.08

D-CP1 SOUTH WATER COLLECTION CHANNEL CENTRELINE LAYOUT POINTS			
STATION	EASTING	NORTHING	ELEVATION (SUBBASE EXCAVATION)
• 5+012	540195.09	6989240.83	62.39
• 5+017.08	540195.64	6989245.88	62.31
• 5+020	540195.96	6989248.78	62.28
• 5+030	540197.04	6989258.72	62.26
• 5+040	540198.13	6989268.66	62.06
• 5+050	540199.21	6989278.61	61.74
• 5+054.44	540199.69	6989283.01	61.31
• 5+060	540200.30	6989288.55	61.18
• 5+070	540201.39	6989298.49	61.20
• 5+078.53	540202.31	6989306.97	61.31

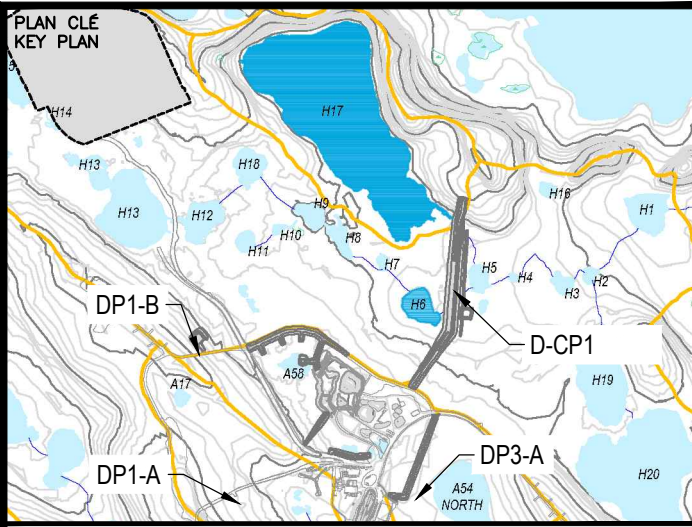


D-CP1 AS-BUILT NORTH WATER COLLECTION CHANNEL PROFILE
SCALE: H=1:400 V=1:80



D-CP1 AS-BUILT SOUTH WATER COLLECTION CHANNEL PROFILE
SCALE: H=1:400 V=1:80

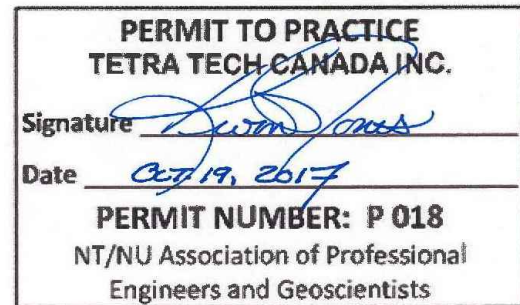
D-CP1 AS-BUILT WATER COLLECTION SUMP LAYOUT POINTS			
POINT No.	EASTING	NORTHING	ELEVATION (SUBBASE EXCAVATION)
• P01	540206.06	6989333.67	60.72
• P02	540226.83	6989331.06	60.72
• P03	540224.11	6989310.61	60.83
• P04	540204.73	6989312.84	60.70



NOTES GÉNÉRALES / GENERAL NOTES

LEGEND

BOREHOLE



L'INFORMATION CI-CONTENUE EST LA PROPRIÉTÉ DE AGNICO EAGLE LTD. ET NE DOIT ÊTRE REPRODUITE, COPIÉE, NI DISTRIBUÉE SANS AUTORISATION ÉCRITE. AGNICO EAGLE LTD. ASSUME LA RESPONSABILITÉ DE LA PRÉCISION ET DE LA VÉRIFICATION DES DONNÉES FOURNIES. L'INFORMATION CI-CONTENUE EST SOUS RÉSERVE. AGNICO EAGLE LTD. ASSUME LA RESPONSABILITÉ DE LA PRÉCISION ET DE LA VÉRIFICATION DES DONNÉES FOURNIES. L'INFORMATION CI-CONTENUE EST SOUS RÉSERVE.

DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

REV.	DATE	DESCRIPTION	PAR/APP.	CLIENT
1	2017-10-19	ISSUED FOR RECORD	WTH	NG
2	2017-10-19	ISSUED FOR RECORD	WTH	NG
3	2017-10-19	ISSUED FOR RECORD	WTH	NG
4	2017-10-19	ISSUED FOR RECORD	WTH	NG
5	2017-10-19	ISSUED FOR RECORD	WTH	NG
6	2017-10-19	ISSUED FOR RECORD	WTH	NG
7	2017-10-19	ISSUED FOR RECORD	WTH	NG
8	2017-10-19	ISSUED FOR RECORD	WTH	NG
9	2017-10-19	ISSUED FOR RECORD	WTH	NG
10	2017-10-19	ISSUED FOR RECORD	WTH	NG



REV.	DATE	DESCRIPTION	PAR/APP.	CLIENT
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2	2017-10-19	ISSUED FOR RECORD	WTH	NG
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4	2017-10-19	ISSUED FOR RECORD	WTH	NG
5	2017-10-19	ISSUED FOR RECORD	WTH	NG
6	2017-10-19	ISSUED FOR RECORD	WTH	NG
7	2017-10-19	ISSUED FOR RECORD	WTH	NG
8	2017-10-19	ISSUED FOR RECORD	WTH	NG
9	2017-10-19	ISSUED FOR RECORD	WTH	NG
10	2017-10-19	ISSUED FOR RECORD	WTH	NG

REVISIONS



TITLE / TITRE

AGNICO EAGLE MELIADINE GOLD PROJECT

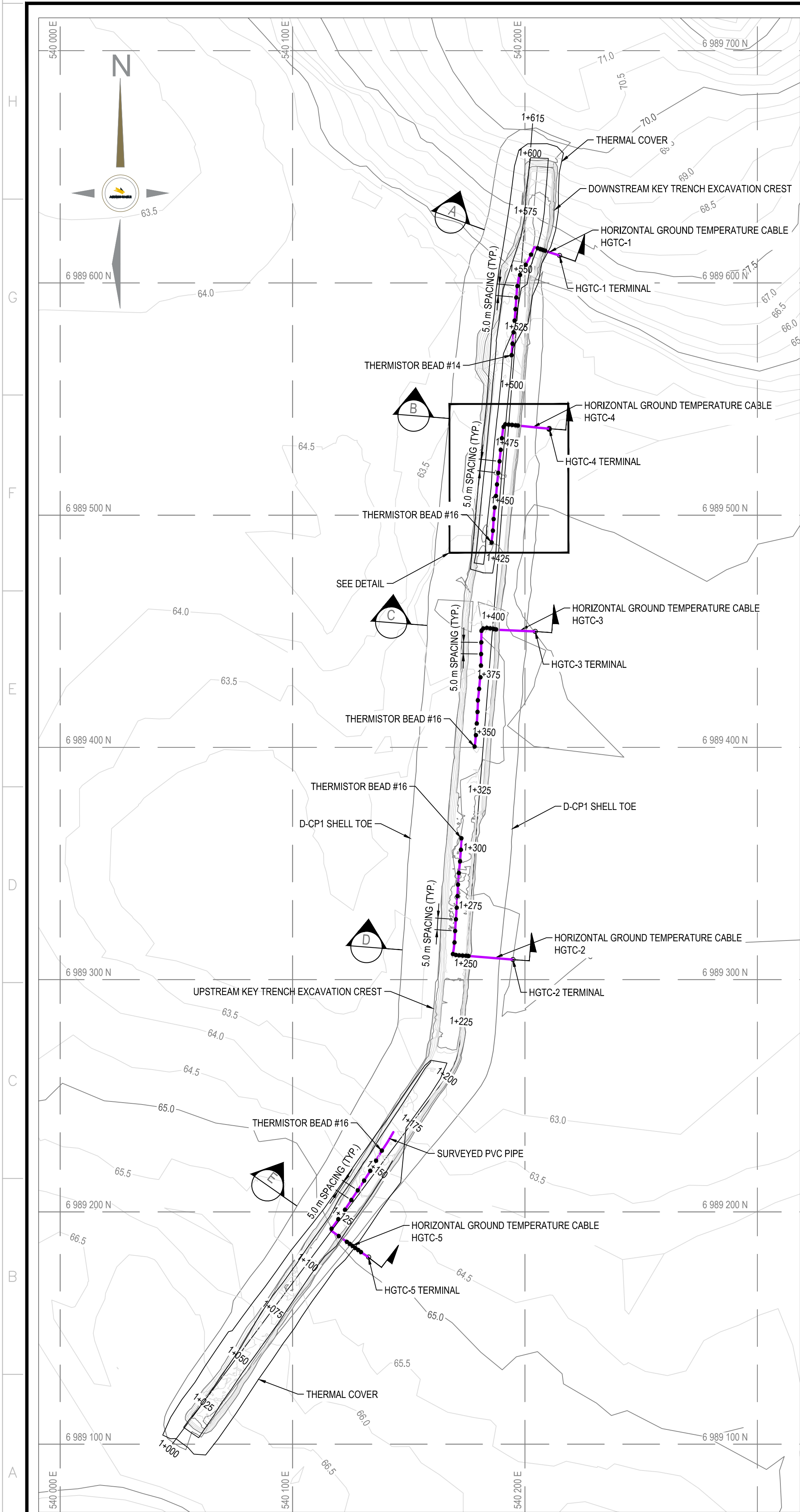
D-CP1 AS-BUILT
DOWNSTREAM WATER COLLECTION CHANNEL
AND SUMP LAYOUT PLAN AND PROFILES

DESIGNED PAR DRAWN BY	EL	DATE	2017-10-06
VERIFIED PAR CHECKED BY	GZ	DATE	2017-10-06
APPROVED PAR APPROVED BY	GZ	DATE	2017-10-06

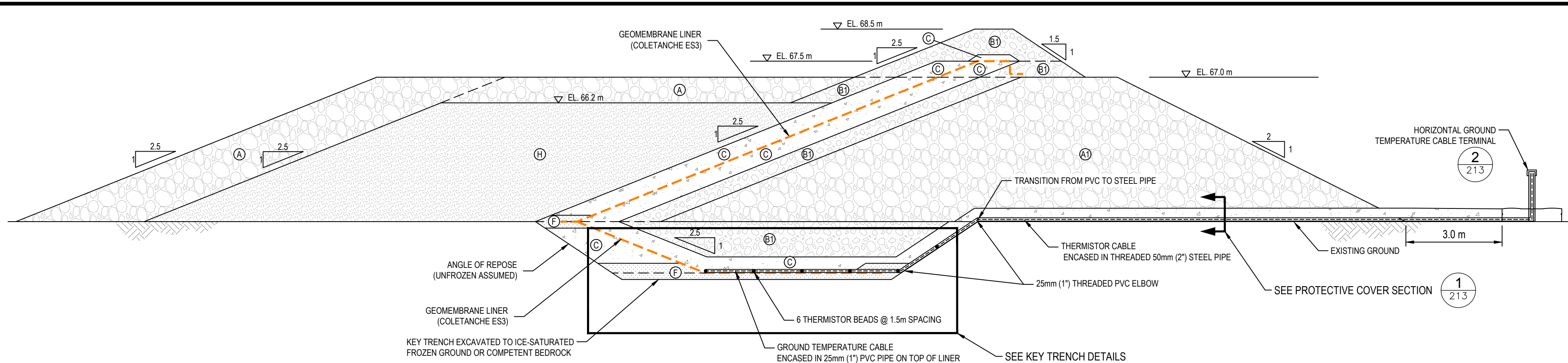
ÉCHELLE SCALE	AS SHOWN	DATE	2017-10-06
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NO. DESSIN
DRAWING NO. 65-685-230-210

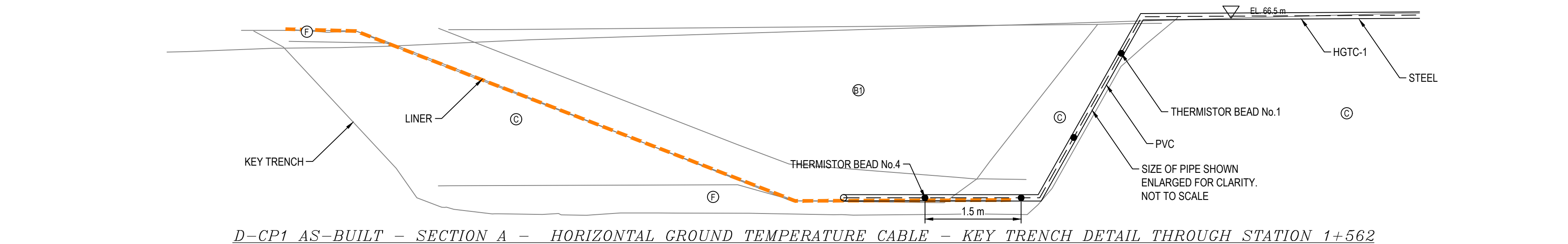
NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHEET
6515	2	9 / 12



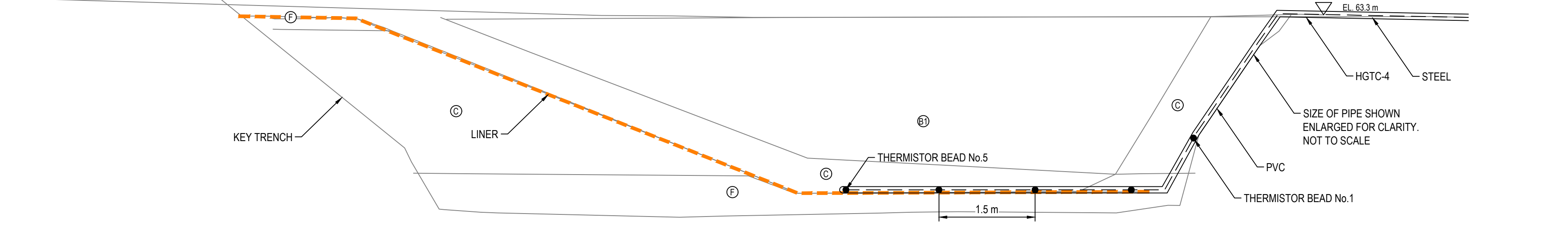
D-CP1 AS-BUILT HORIZONTAL GROUND TEMPERATURE CABLE LAYOUT
SCALE: 1:1250



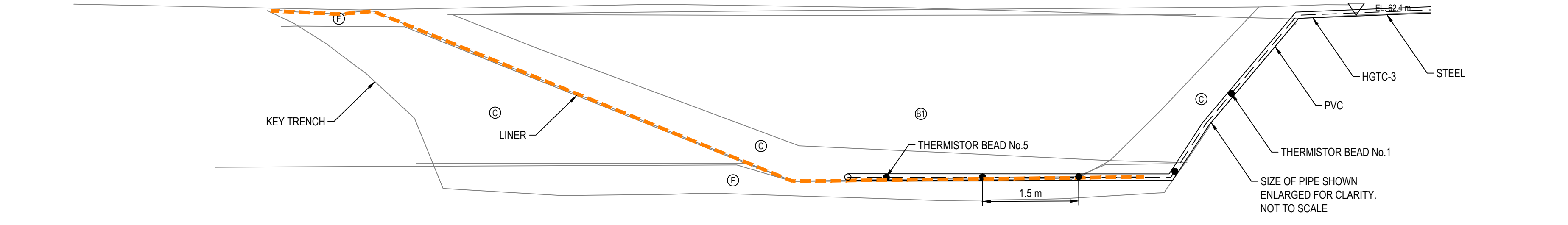
D-CP1 HORIZONTAL GROUND TEMPERATURE CABLE - DESIGN TYPICAL SECTION
SCALE: 1:100



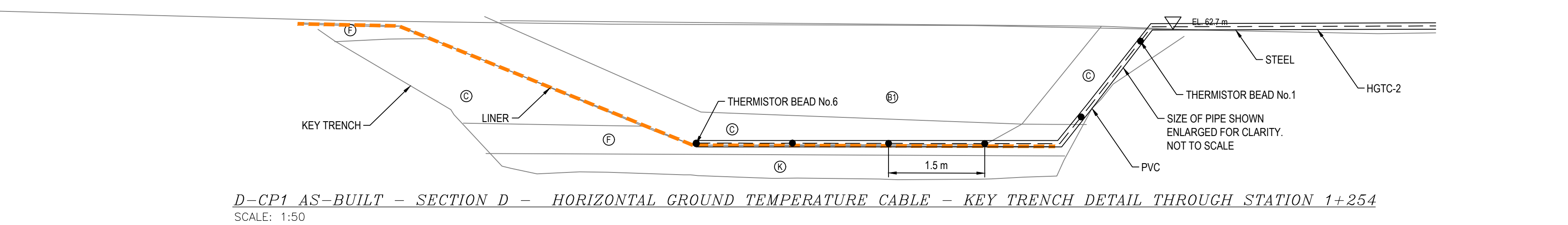
D-CP1 AS-BUILT - SECTION A - HORIZONTAL GROUND TEMPERATURE CABLE - KEY TRENCH DETAIL THROUGH STATION 1+562
SCALE: 1:50



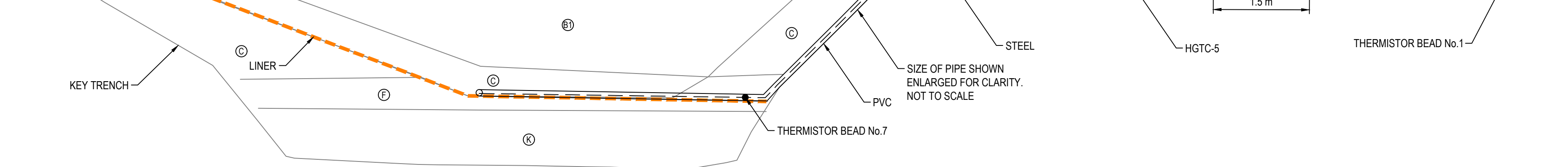
D-CP1 AS-BUILT - SECTION B - HORIZONTAL GROUND TEMPERATURE CABLE - KEY TRENCH DETAIL THROUGH STATION 1+482
SCALE: 1:50



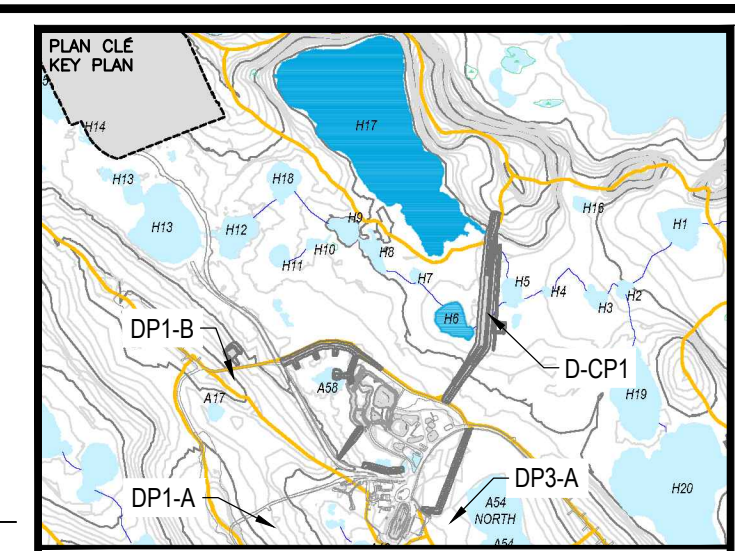
D-CP1 AS-BUILT - SECTION C - HORIZONTAL GROUND TEMPERATURE CABLE - KEY TRENCH DETAIL THROUGH STATION 1+394
SCALE: 1:50



D-CP1 AS-BUILT - SECTION D - HORIZONTAL GROUND TEMPERATURE CABLE - KEY TRENCH DETAIL THROUGH STATION 1+254
SCALE: 1:50



D-CP1 AS-BUILT - SECTION E - HORIZONTAL GROUND TEMPERATURE CABLE - KEY TRENCH DETAIL THROUGH STATION 1+117
SCALE: 1:50



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)

PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: [Signature]
Date: 04/11/2017
PERMIT NUMBER: P 018
NT/NU Association of Professional
Engineers and Geoscientists

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

INFORMATION (L'INFORMATION) EST LA PROPRIÉTÉ DE AGNICO EAGLE LTD. ET DOIT ÊTRE RETENUE, SOUS RÉSERVE, SANS AUTORISATION ÉCRITE, REPRODUCTION, DISTRIBUTION OU COMMUNICATION À TITRE PUBLIC. AGNICO EAGLE LTD. ASSUME LA RESPONSABILITÉ DE LA PRÉCISION DES DONNÉES ET DES DÉTAILS. AGNICO EAGLE LTD. ASSUME LA RESPONSABILITÉ DE LA PRÉCISION DES DONNÉES ET DES DÉTAILS. AGNICO EAGLE LTD. ASSUME LA RESPONSABILITÉ DE LA PRÉCISION DES DONNÉES ET DES DÉTAILS.

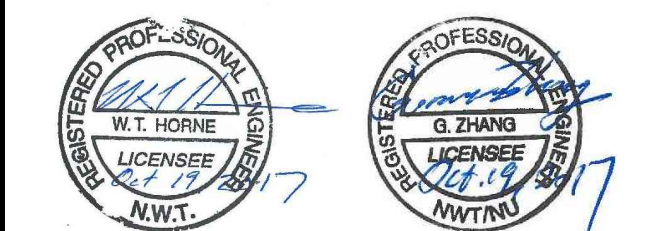
DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG
1	2017-10-19
2	2017-10-19
3	2017-10-19
4	2017-10-19
5	2017-10-19
6	2017-10-19
7	2017-10-19
8	2017-10-19
9	2017-10-19
10	2017-10-19



REV.	DATE	DESCRIPTION	PAR/EN	APP.	CLIENT
2	2017-10-19	ISSUED FOR RECORD	WTH	NG	
1	2016-09-24	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	

REVISIONS



TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

D-CP1 AS-BUILT
INSTRUMENTATION PLAN AND DETAILS
FOR GROUND TEMPERATURE CABLES

DESSINÉ PAR DRAWN BY	DRG	DATE 2017-10-06
VÉRIFIÉ PAR CHECKED BY	GZ	2017-10-06
APPROUVÉ PAR APPROVED BY	KJ	2017-10-06
ÉCHELLE SCALE	AS SHOWN	DATE 2017-10-06

NO. DESSIN
DRAWING NO. 65-685-230-211

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHEET
6515	2	10 / 12