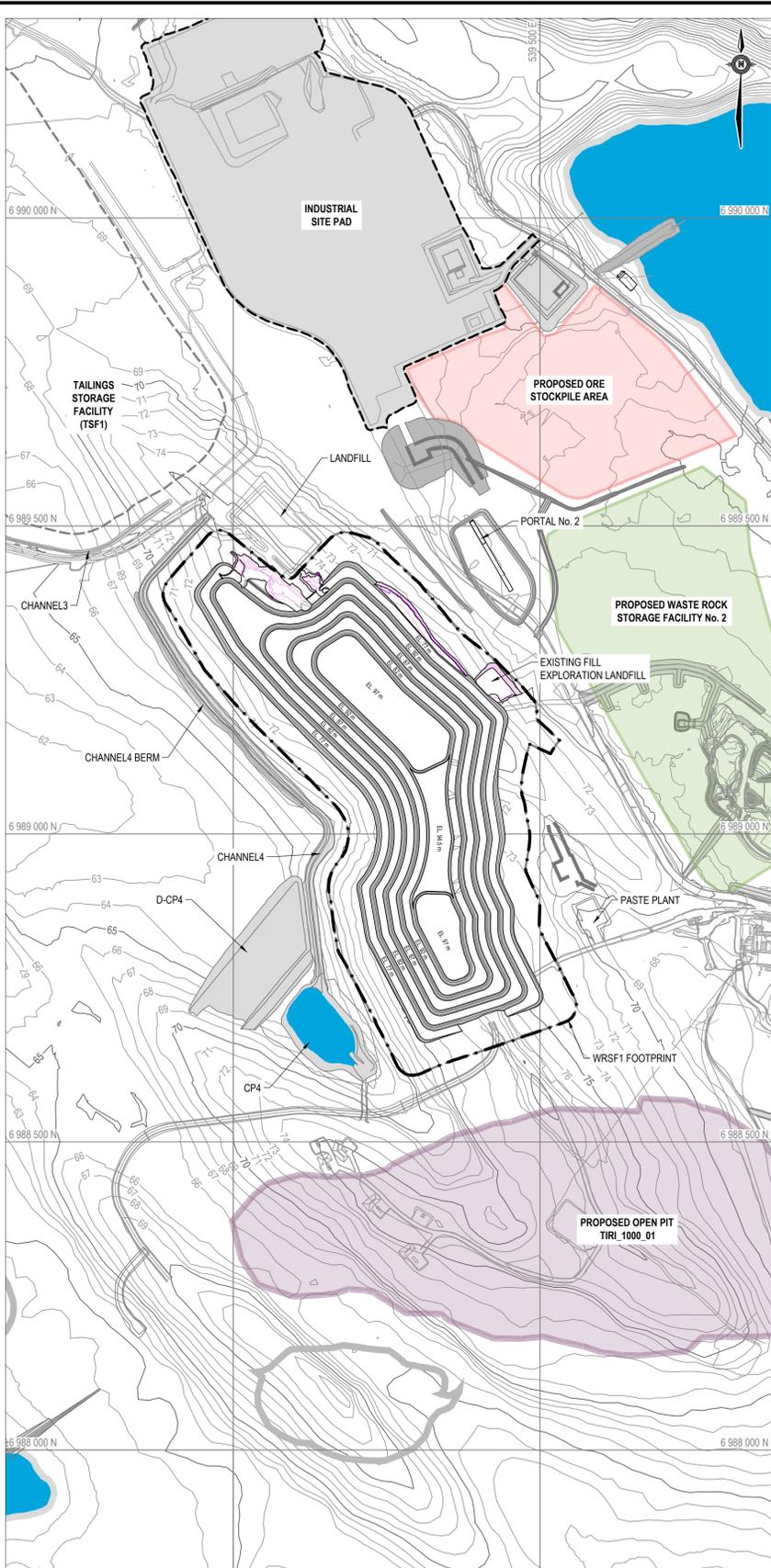
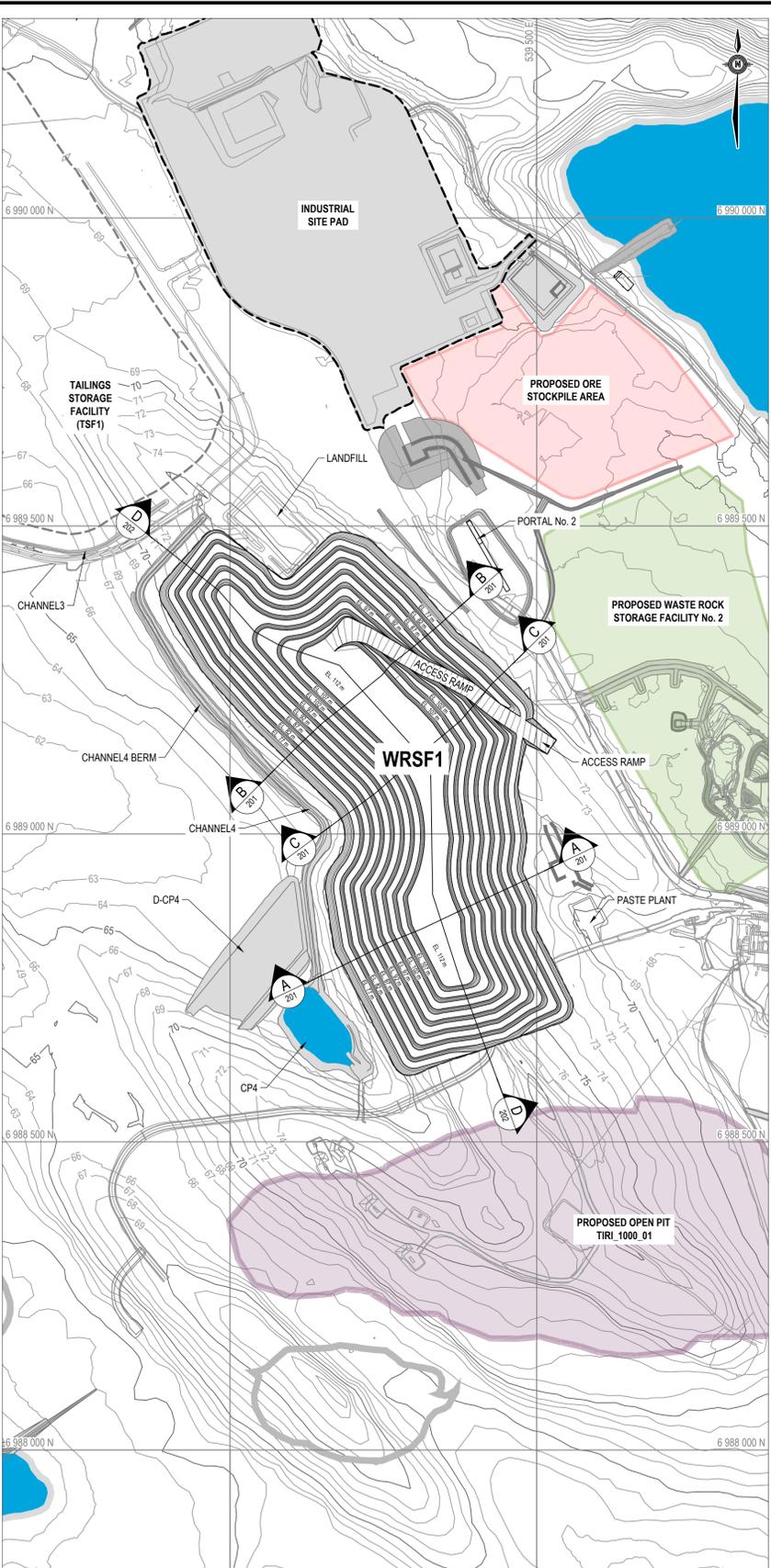


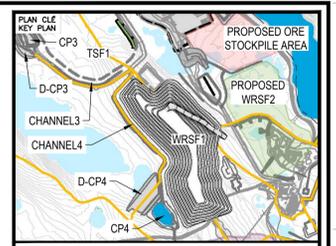
PLAN VIEW SHOWING CURRENT CONDITION
SCALE = 1:5000



PLAN VIEW SHOWING INTERNAL DESIGN GEOMETRY OF OVERBURDEN WASTE IN WRSF1
SCALE = 1:5000



PLAN VIEW SHOWING DESIGN GEOMETRY OF WASTE ROCK OUTSIDE SHELL FOR WRSF1
SCALE = 1:5000



NOTES GÉNÉRALES / GENERAL NOTES

- THE WRSF1 DESIGN PRESENTED HEREIN HAS BEEN BASED ON THE WASTE ROCK AND OVERBURDEN PRODUCTION PLAN THAT WAS PROVIDED ON SEPTEMBER 23, 2019 AND THE CORRESPONDING PRELIMINARY WASTE ROCK AND OVERBURDEN PLACEMENT PLAN THAT WAS DEVELOPED FOR THE DESIGN OF WRSF1. THIS WRSF1 DESIGN SHOULD BE REVIEWED OR UPDATED (IF REQUIRED) IF THE FINAL WASTE ROCK AND OVERBURDEN PLACEMENT PLAN FOR WRSF1, ESPECIALLY THE PLACEMENT PLAN FOR THE INITIAL BENCHES (77 M AND 82 M) OF THE OVERBURDEN WASTE, IS DIFFERENT FROM THAT USED FOR THIS DESIGN.

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG



REV.	DATE	ISSUED FOR CONSTRUCTION	GZ	WITH

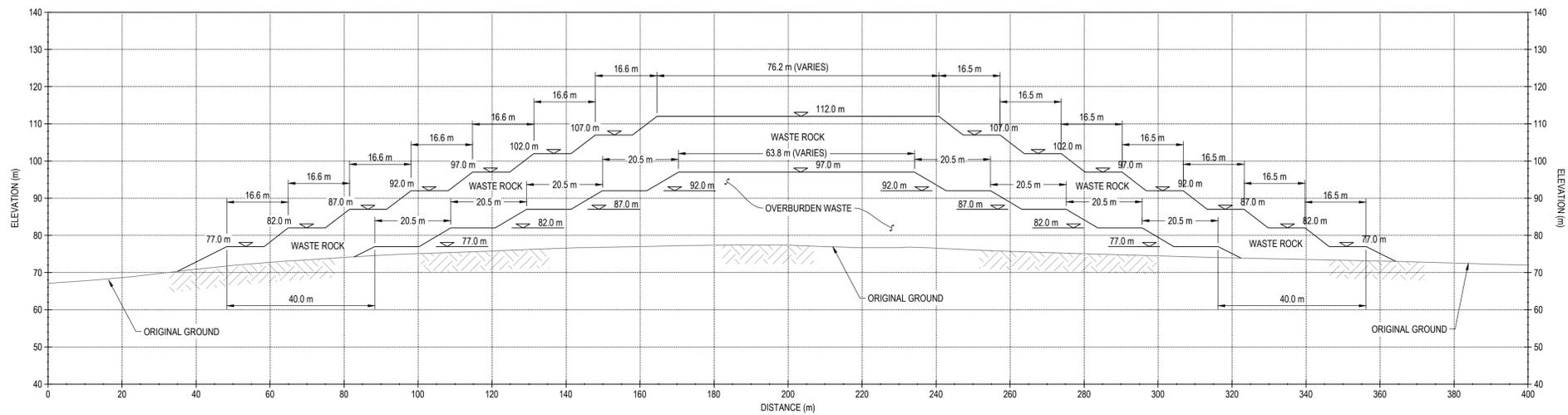
PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: *[Signature]*
Date: *November 25, 2019*
PERMIT NUMBER: P 018
NTNU Association of Professional Engineers and Geoscientists

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTE ROCK STORAGE FACILITY No. 1

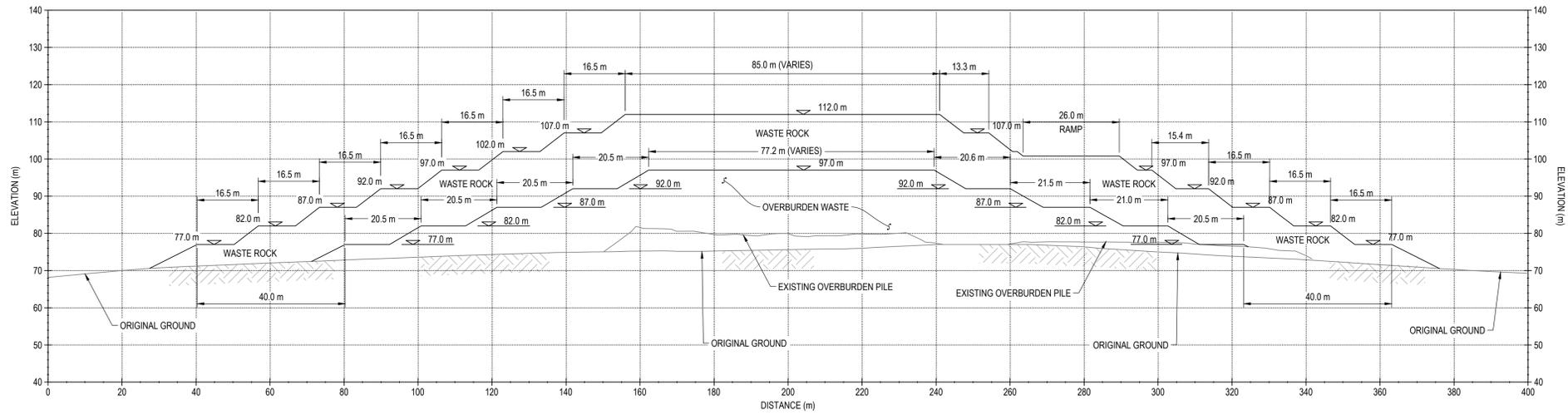
PLAN VIEWS FOR WRSF1

DESSINÉ PAR / DRAWN BY	EL	DATE / DATE	2019-11-21
VÉRIFIÉ PAR / CHECKED BY	GZ	DATE / DATE	2019-11-21
APPROUVÉ PAR / APPROVED BY	WTH	DATE / DATE	2019-11-21
ÉCHELLE / SCALE	1:2500	DATE / DATE	2019-11-21

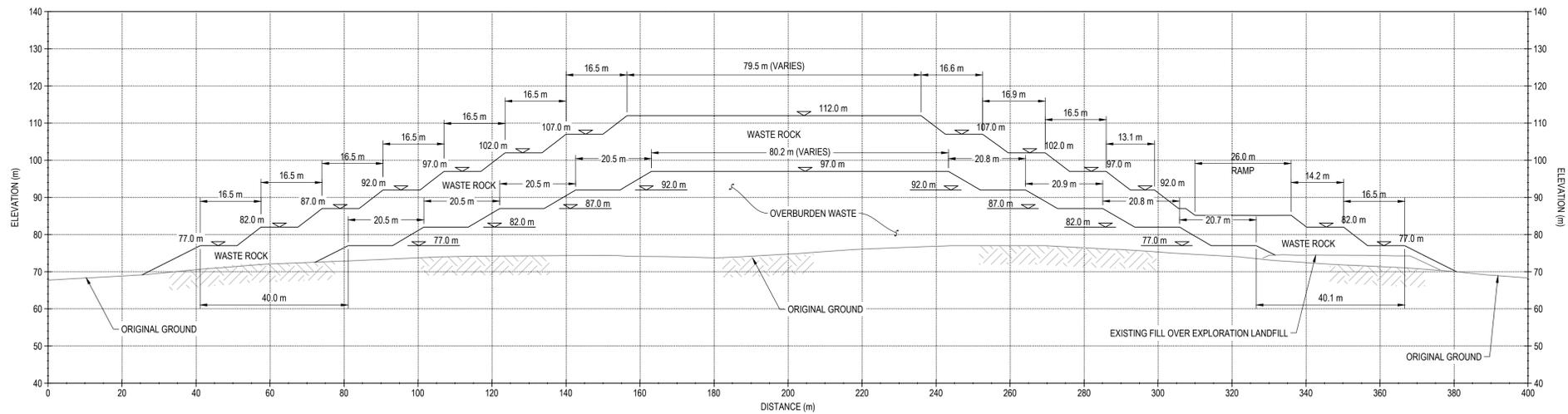
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NO. PROJET / PROJECT NO. 6515
REVISION 0
FEUILLE / SHEET 1 / 6



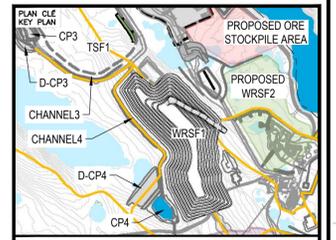
A SECTION
SCALE: 1:750



B SECTION
SCALE: 1:750



C SECTION
SCALE: 1:750



NOTES GÉNÉRALES / GENERAL NOTES

1. THE WRSF1 DESIGN PRESENTED HEREIN HAS BEEN BASED ON THE WASTE ROCK AND OVERBURDEN PRODUCTION PLAN THAT WAS PROVIDED ON SEPTEMBER 23, 2019 AND THE CORRESPONDING PRELIMINARY WASTE ROCK AND OVERBURDEN PLACEMENT PLAN THAT WAS DEVELOPED FOR THE DESIGN OF WRSF1. THIS WRSF1 DESIGN SHOULD BE REVIEWED OR UPDATED (IF REQUIRED) IF THE FINAL WASTE ROCK AND OVERBURDEN PLACEMENT PLAN FOR WRSF1, ESPECIALLY THE PLACEMENT PLAN FOR THE INITIAL BENCHES (77 M AND 82 M) OF THE OVERBURDEN WASTE, IS DIFFERENT FROM THAT USED FOR THIS DESIGN.
2. THE MAXIMUM LIFT THICKNESS DURING WASTE PLACEMENT SHOULD BE LIMITED TO 2.5 M FOR THE OVERBURDEN WASTE AND TO 5.0 M FOR THE WASTE ROCK.

L'INFORMATION CONTENUE EST LA PROPRIÉTÉ DE AGNICO EAGLE. TOUTES LES AUTRES INFORMATIONS SONT SOUS RÉSERVE. AGNICO EAGLE NE GARANTIT PAS L'EXACTITUDE DES DONNÉES FOURNIES NI L'ADÉQUATION DE CE DOCUMENT POUR UN USAGE SPÉCIFIQUE. AGNICO EAGLE NE GARANTIT PAS L'ADÉQUATION DE CE DOCUMENT POUR UN USAGE SPÉCIFIQUE. AGNICO EAGLE NE GARANTIT PAS L'ADÉQUATION DE CE DOCUMENT POUR UN USAGE SPÉCIFIQUE.

DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG



REV.	DATE	DESCRIPTION	PAR/ÉVI	APP.	CLIENT
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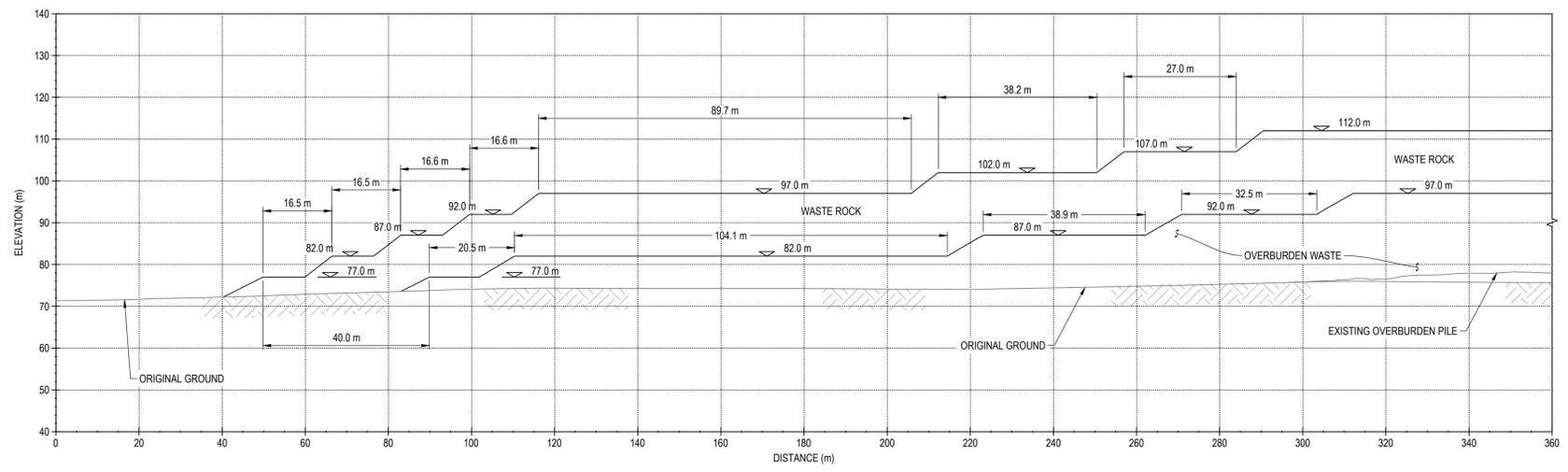
REVISIONS

PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: *[Signature]*
Date: *November 26, 2019*
PERMIT NUMBER: P 018
NTNU Association of Professional Engineers and Geoscientists

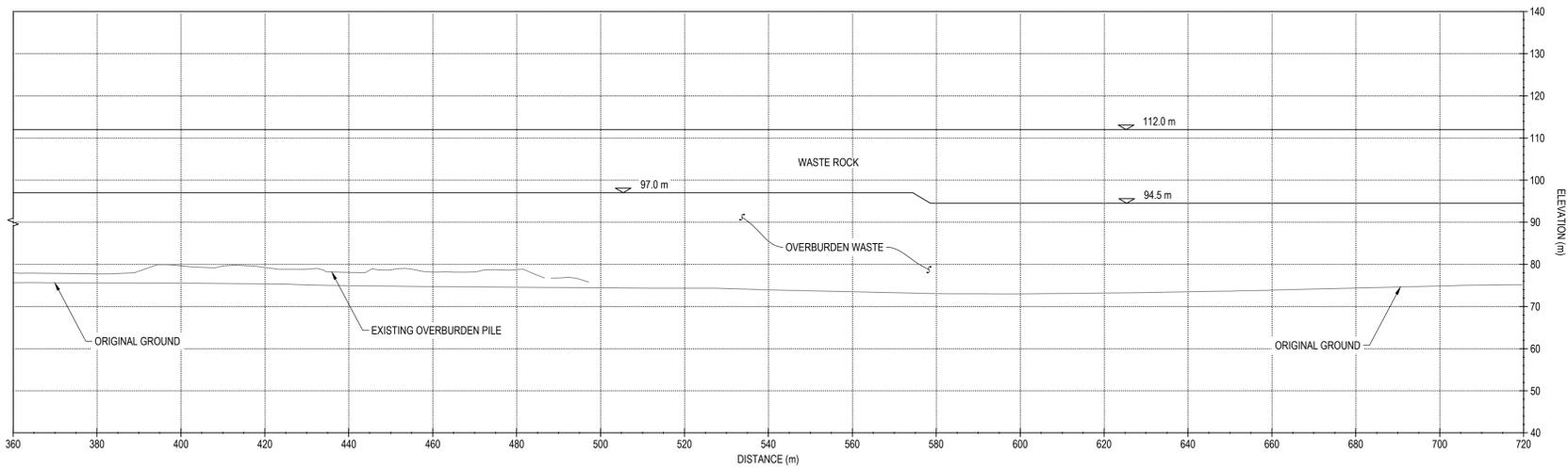
TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTEROCK STORAGE FACILITY No. 1
SECTIONS A TO C OF WRSF1

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VÉRIFIÉ PAR / CHECKED BY	GZ	DATE / DATE	2019-11-21
APPROUVÉ PAR / APPROVED BY	WTH	DATE / DATE	2019-11-21
ÉCHELLE / SCALE	1:2500	DATE / DATE	2019-11-21

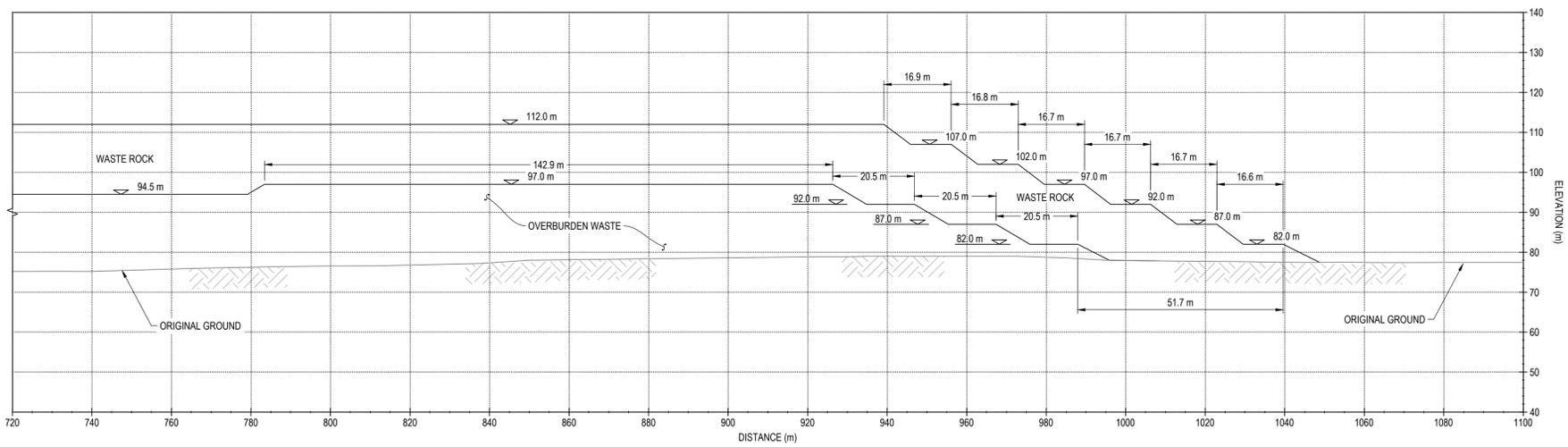
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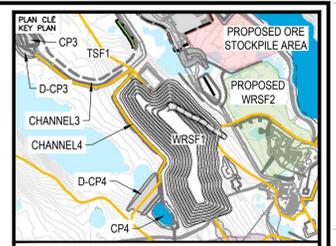
D SECTION
SCALE: 1:750



D SECTION
SCALE: 1:750



D SECTION
SCALE: 1:750



NOTES GÉNÉRALES / GENERAL NOTES

1. THE WRSF1 DESIGN PRESENTED HEREIN HAS BEEN BASED ON THE WASTE ROCK AND OVERBURDEN PRODUCTION PLAN THAT WAS PROVIDED ON SEPTEMBER 23, 2019 AND THE CORRESPONDING PRELIMINARY WASTE ROCK AND OVERBURDEN PLACEMENT PLAN THAT WAS DEVELOPED FOR THE DESIGN OF WRSF1. THIS WRSF1 DESIGN SHOULD BE REVIEWED OR UPDATED (IF REQUIRED) IF THE FINAL WASTE ROCK AND OVERBURDEN PLACEMENT PLAN FOR WRSF1, ESPECIALLY THE PLACEMENT PLAN FOR THE INITIAL BENCHES (77 M AND 82 M) OF THE OVERBURDEN WASTE, IS DIFFERENT FROM THAT USED FOR THIS DESIGN.
2. THE MAXIMUM LIFT THICKNESS DURING WASTE PLACEMENT SHOULD BE LIMITED TO 2.5 M FOR THE OVERBURDEN WASTE AND TO 5.0 M FOR THE WASTE ROCK.

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TITRE / TITLE	# DWG



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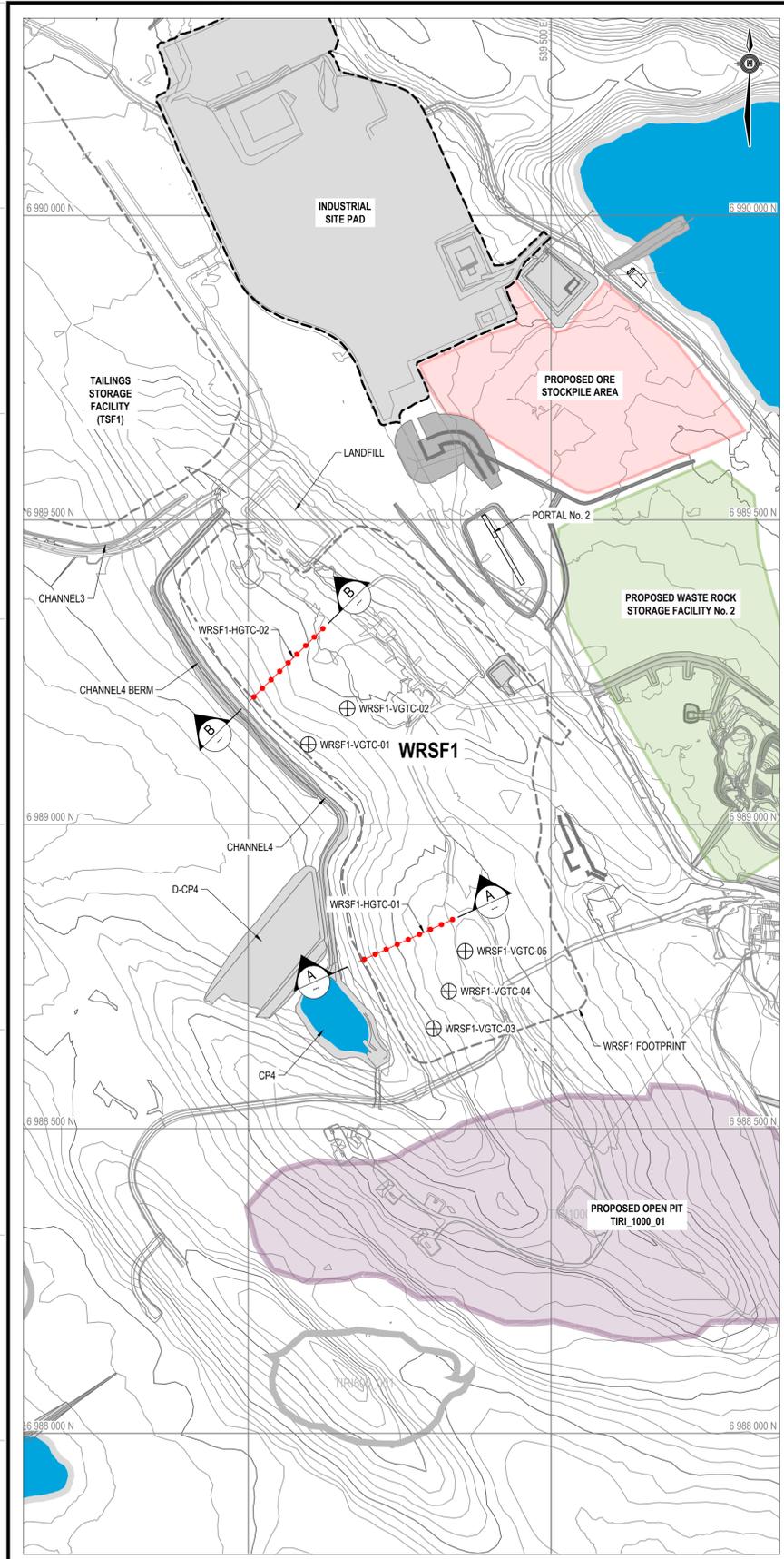
PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: *[Signature]*
Date: *November 25, 2019*
PERMIT NUMBER: P 018
NT/NU Association of Professional Engineers and Geoscientists

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTEROCK STORAGE FACILITY No. 1

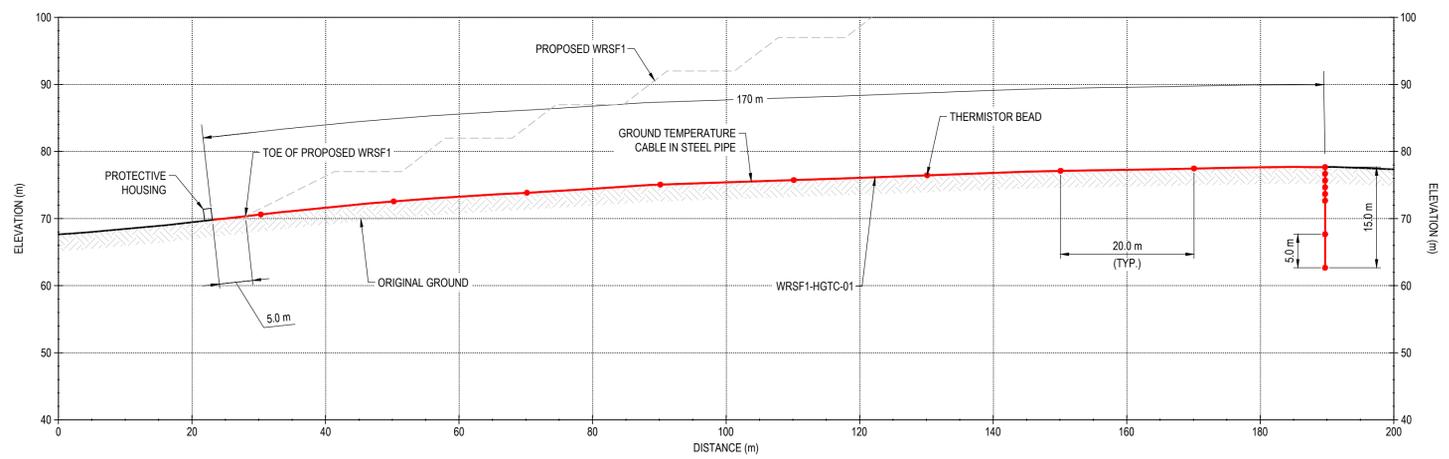
SECTION D OF WRSF1

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VÉRIFIÉ PAR / CHECKED BY	GZ	DATE	2019-11-21
APPROUVÉ PAR / APPROVED BY	WTH	DATE	2019-11-21
ÉCHELLE / SCALE	1:2500	DATE	2019-11-21

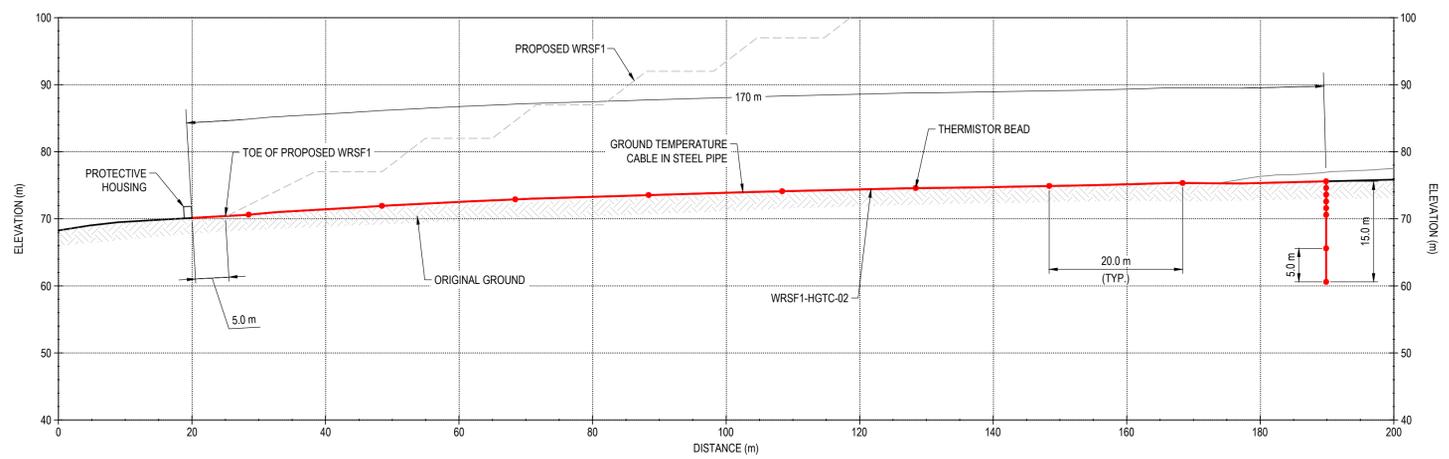
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NO. PROJET / PROJECT NO.	REVISION	FEUILLE / SHEET	
6515	0	3 / 6	



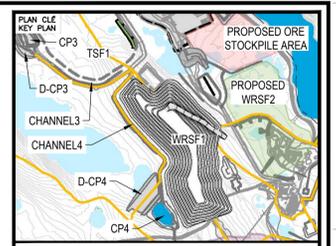
PLAN VIEW SHOWING PROPOSED LOCATIONS OF GROUND TEMPERATURE CABLES FOR WRSF1
SCALE = 1:5000



A WRSF1-HGTC-01
SCALE: 1:500



B WRSF1-HGTC-02
SCALE: 1:500



NOTES GÉNÉRALES / GENERAL NOTES

- A TOTAL OF 16 THERMISTOR BEADS FOR EACH GROUND TEMPERATURE CABLE

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TITRE / TITLE	# DWG



REV.	DATE	DESCRIPTION	PAR/ENI	APP.	CLIENT
0	2019-11-21	ISSUED FOR CONSTRUCTION	GZ	WTH	

REVISIONS

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TETRA TECH CANADA INC.
Signature: *[Signature]*
Date: *November 25, 2019*
LICENSEE
PERMIT NUMBER: P 018
NTNU Association of Professional Engineers and Geoscientists

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTE ROCK STORAGE FACILITY No. 1
PROPOSED GROUND TEMPERATURE CABLE AND THERMISTOR BEAD LOCATIONS FOR WRSF1

DESSIN PAR / DRAWN BY	EL	DATE	2019-11-21
VÉRIFIÉ PAR / CHECKED BY	GZ	DATE	2019-11-21
APPROUVÉ PAR / APPROVED BY	WTH	DATE	2019-11-21
ÉCHELLE / SCALE	1:2500	DATE	2019-11-21

NO. DESSIN / DRAWING NO.	65-686-230-204		
NO. PROJET / PROJECT NO.	6515	REVISION	0
		FEUILLE / SHEET	5 / 6

North West Elevation

☉ 136°SE (T) ● 63°1'52"N, 92°13'40"W ±7m ▲ 88m



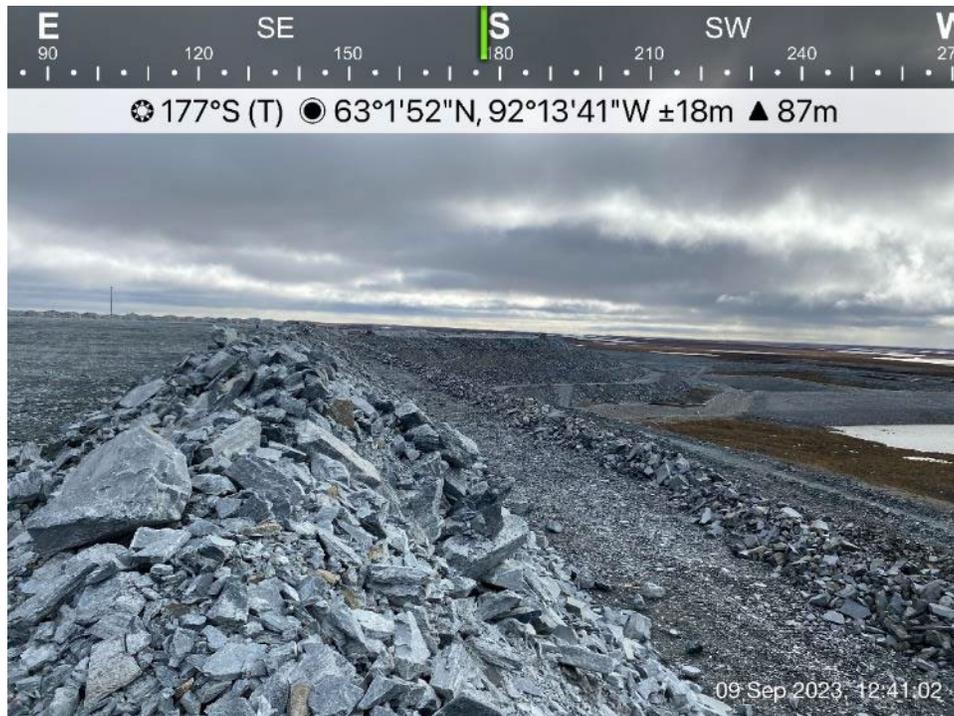
WRSF1 - Photo 1: WRSF 1 - dumping waste rock from bench 97 m, looking east.

West Elevation

☉ 110°E (T) ● 63°1'34"N, 92°13'23"W ±7m ▲ 77m



WRSF1 - Photo 2: WRSF 1 - Bench 102 m top, looking south east.



WRSF1 - Photo 3: WRSF 1 - WRSF1 west side benches and slopes, CP4 and CP4 berm in the background, looking south.



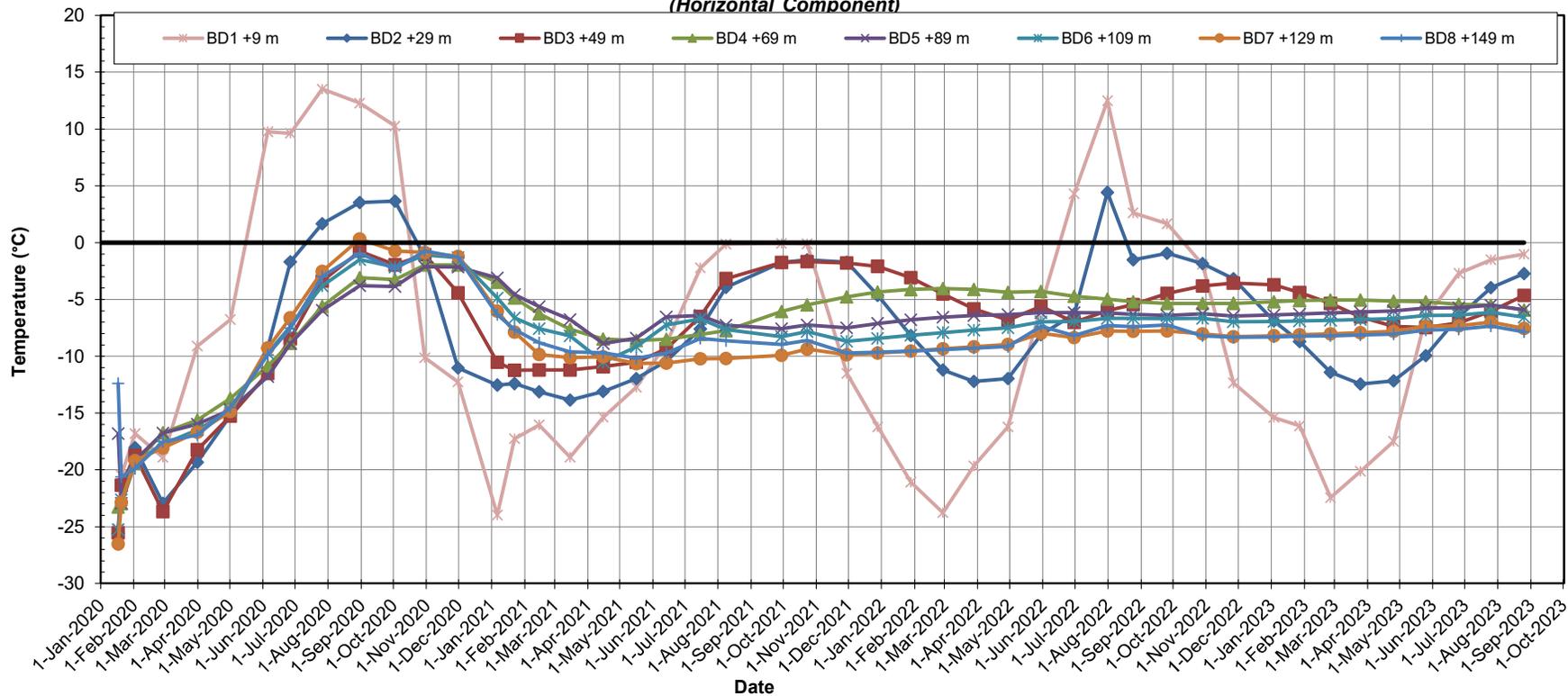
WRSF1 - Photo 4: WRSF 1 - WRSF1 north side benches and slopes, CP1 in the background, looking northeast.



WRSF1 - Photo 5: WRSF1 - Free dumps observed on bench 97 m, looking south.

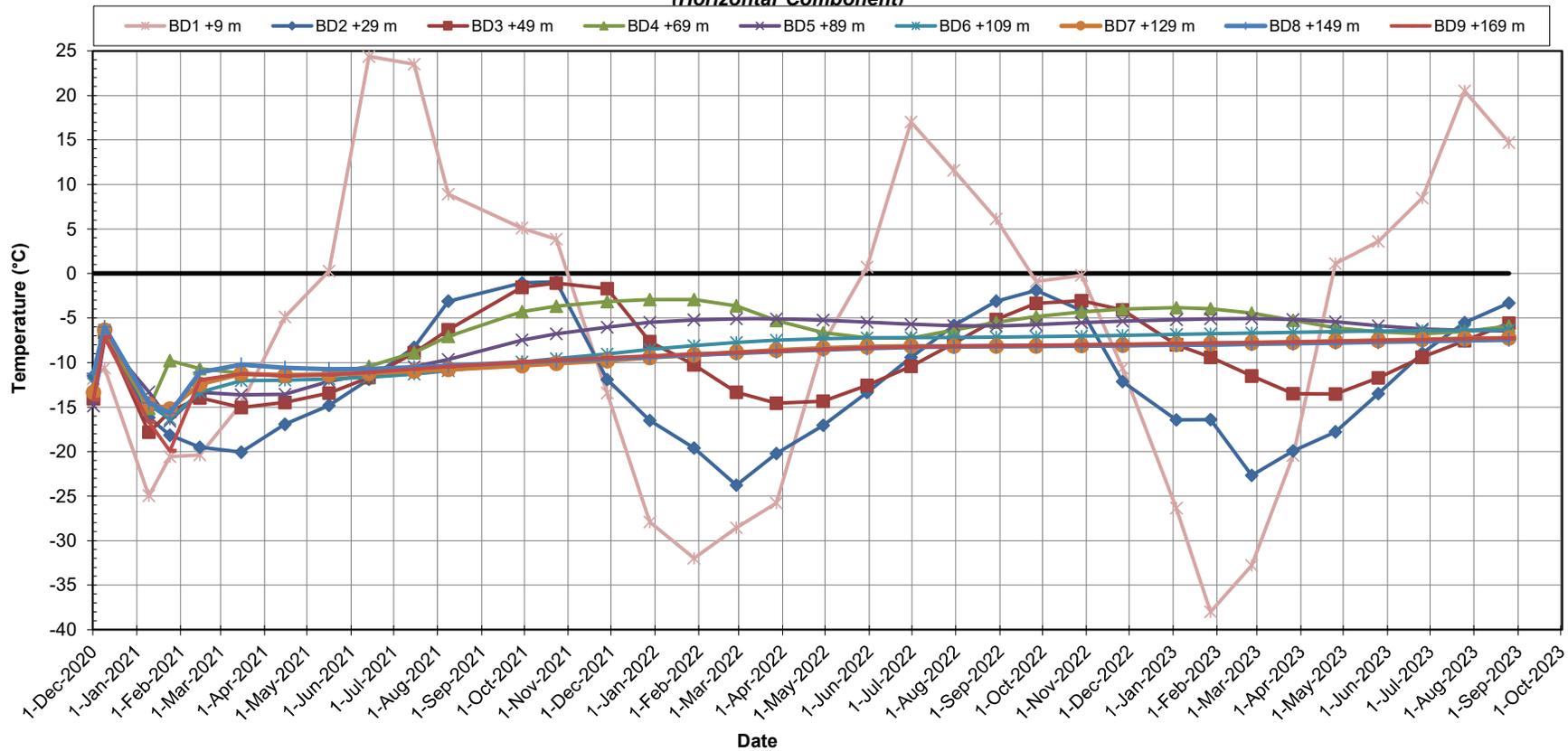
WRSF1-HGTC-01

(Horizontal Component)

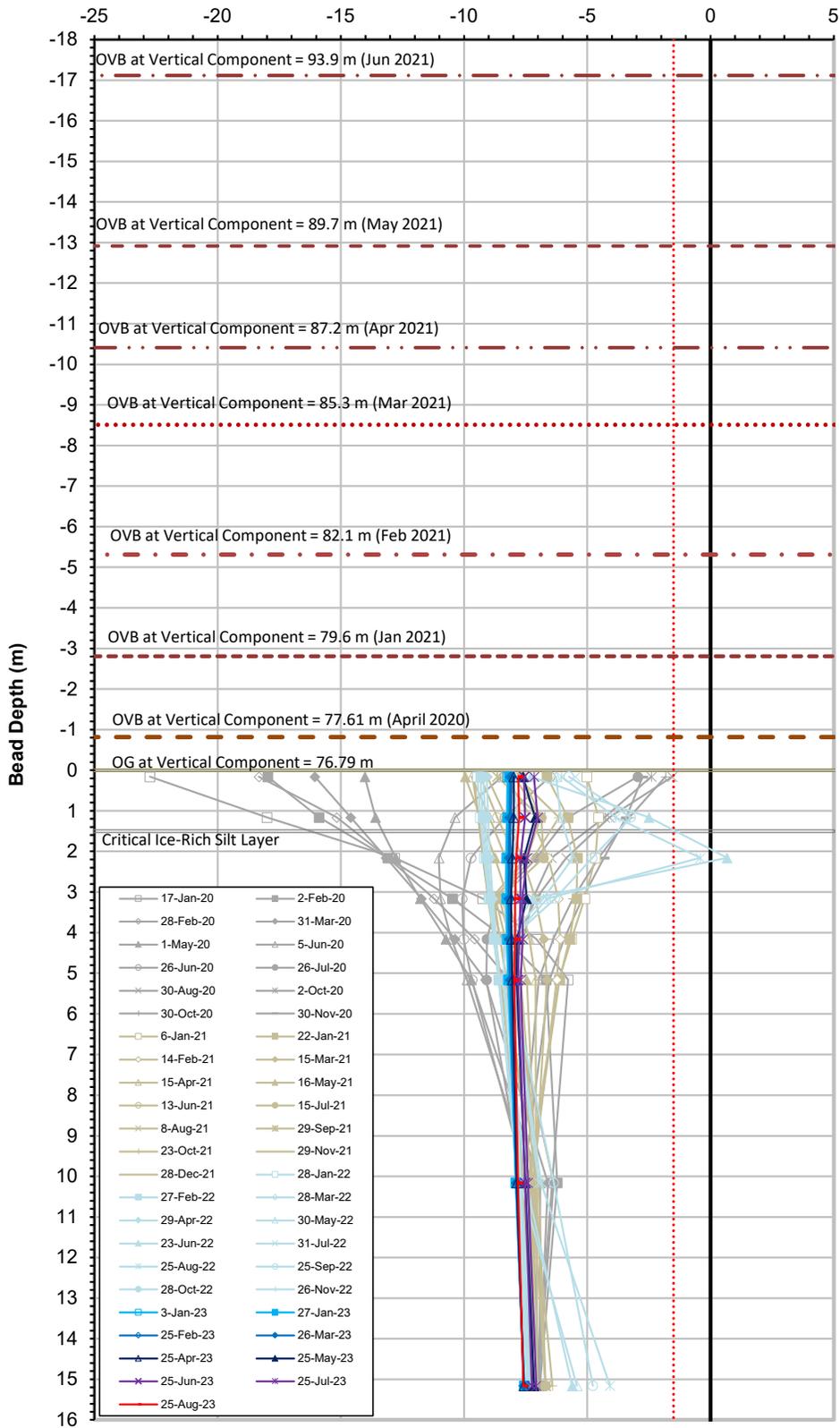


WRSF1-HGTC-02

(Horizontal Component)



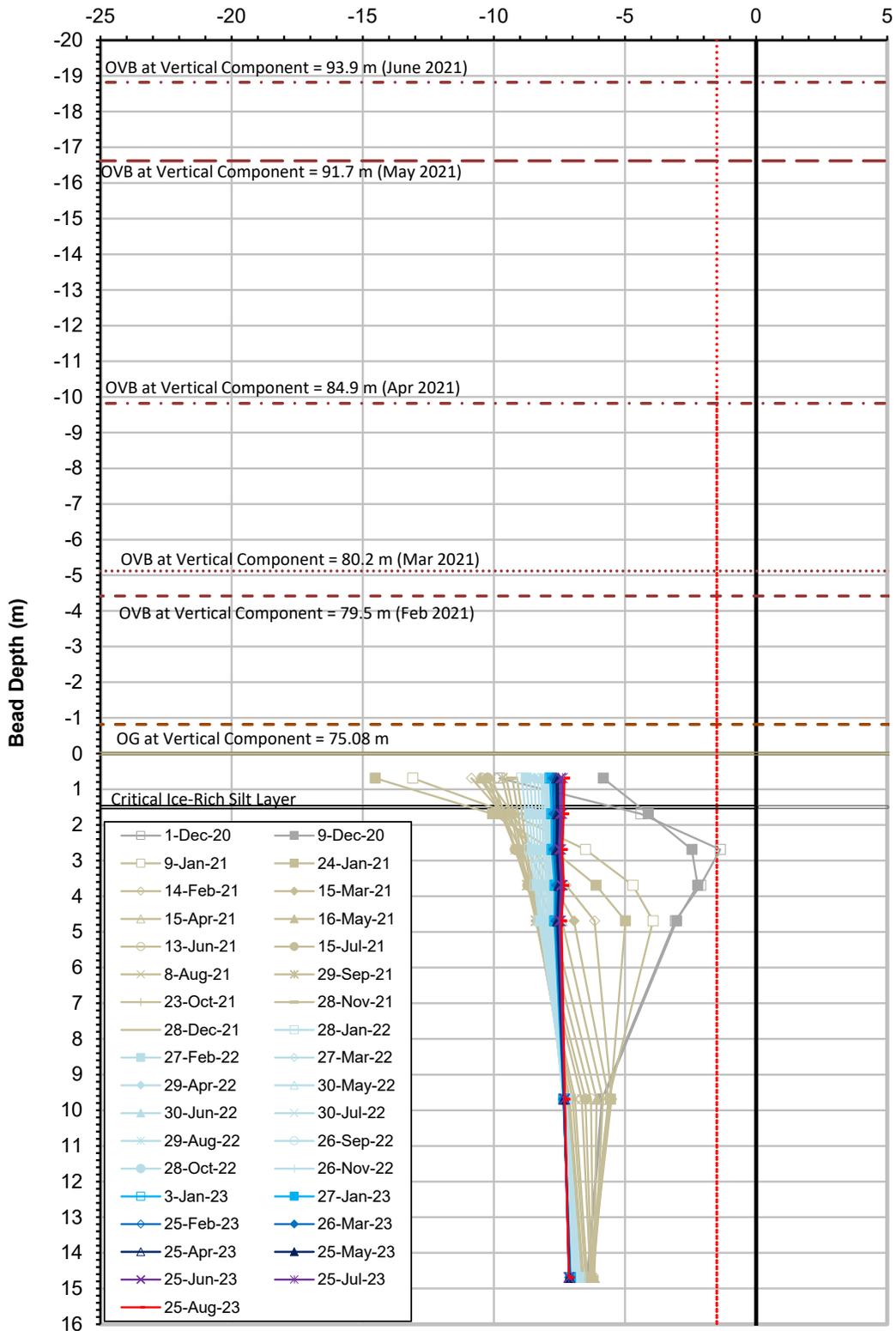
TEMPERATURE (°C)



Ground Temperature Profile for Cable WRSF1-HGTC-01 (Vertical Component)
Waste Rock Storage Facility 1

Date Installed: January 14, 2020

TEMPERATURE (°C)

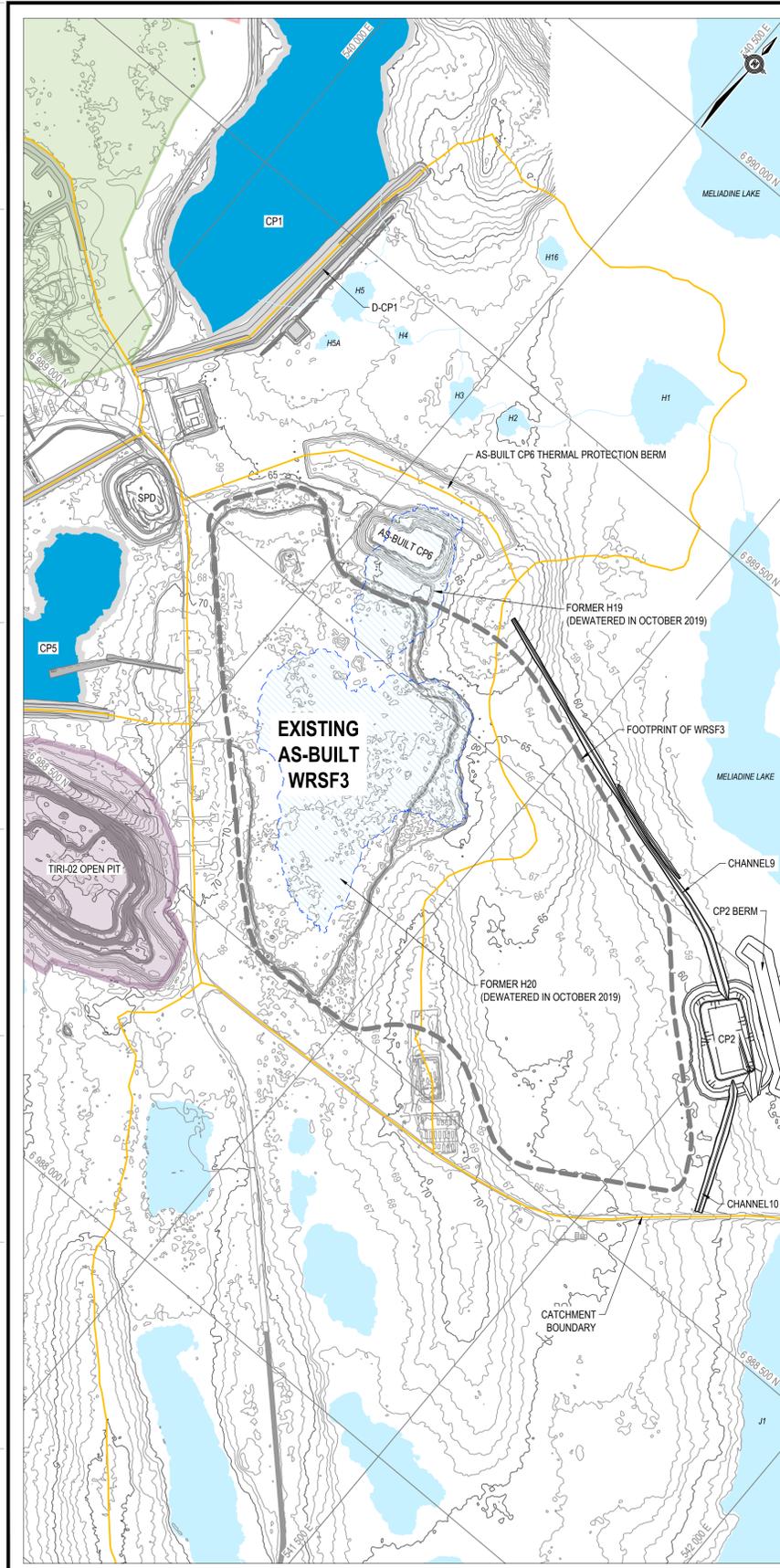


Ground Temperature Profile for Cable WRSF1-HGTC-02 (Vertical Component)
Waste Rock Storage Facility 1

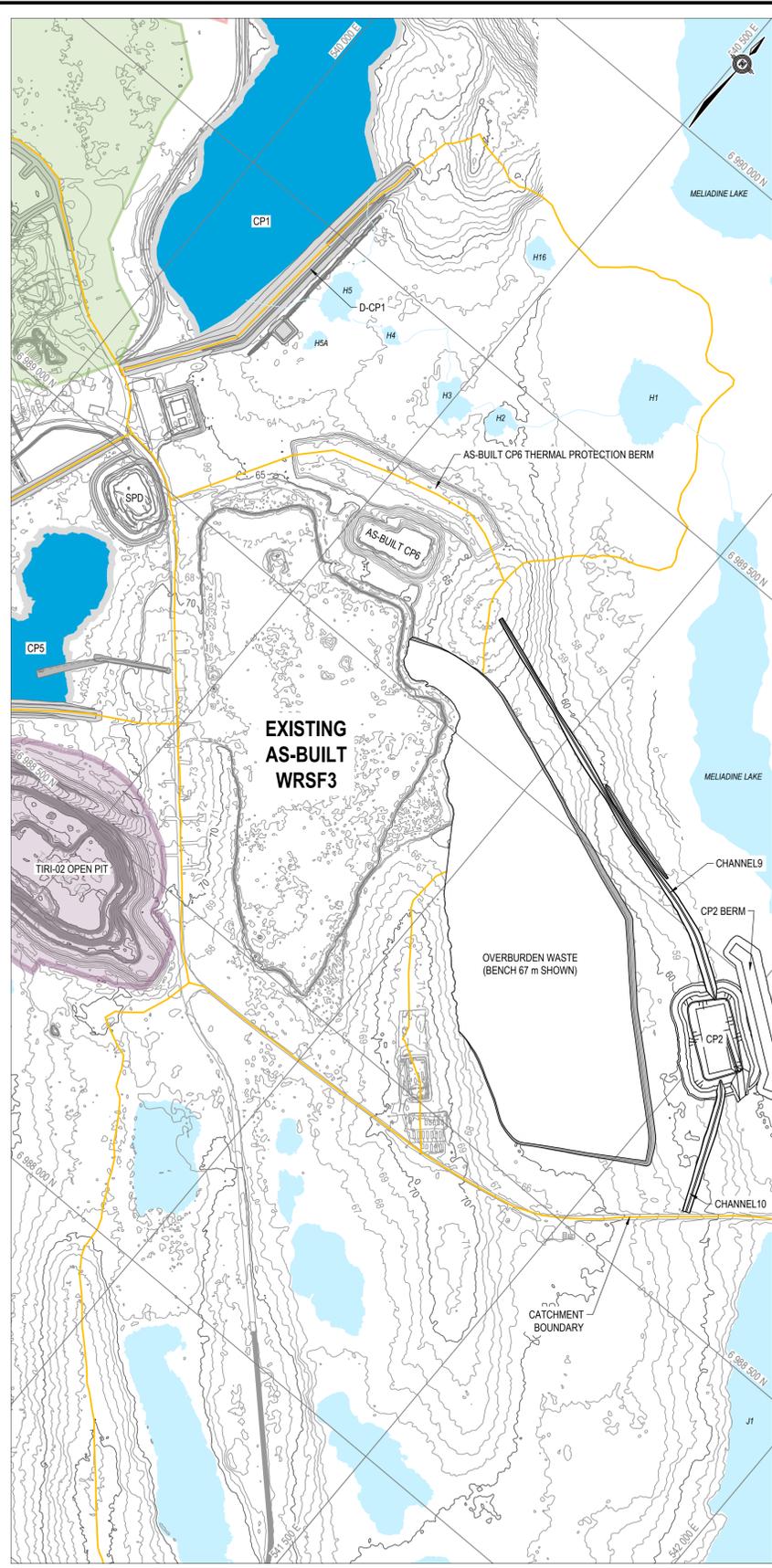
Date Installed: December 1, 2020

APPENDIX L

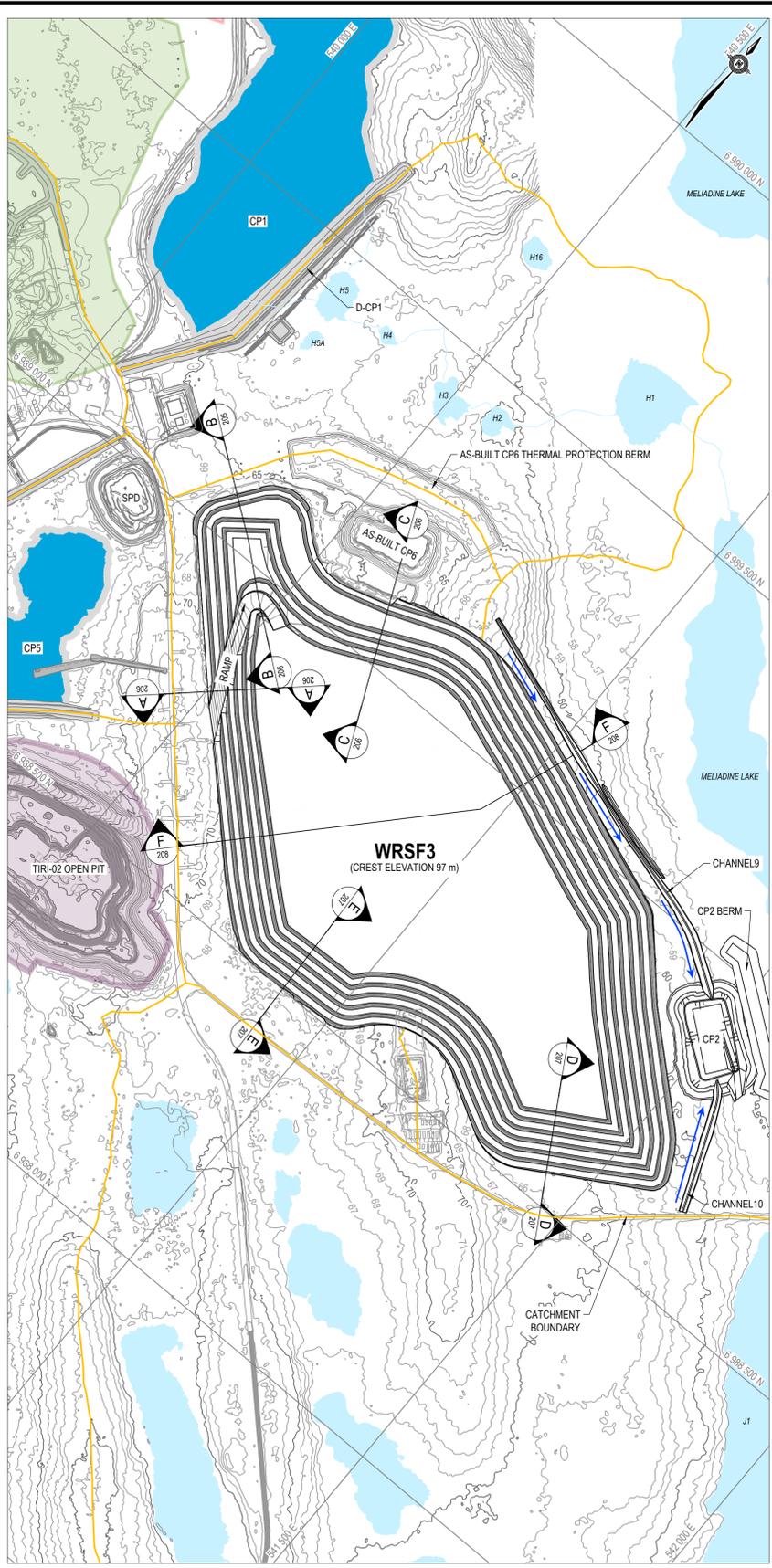
WASTE ROCK STORAGE FACILITY 3



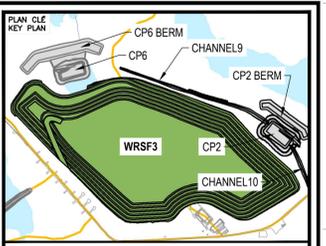
PLAN VIEW SHOWING CURRENT CONDITION
SCALE = 1:5000



PLAN VIEW SHOWING INTERNAL DESIGN GEOMETRY OF OVERBURDEN WASTE IN WRSF3
SCALE = 1:5000



PLAN VIEW SHOWING DESIGN GEOMETRY OF WASTE ROCK OUTSIDE SHELL FOR WRSF3
SCALE = 1:5000



NOTES GÉNÉRALES / GENERAL NOTES

1. THE WRSF3 DESIGN UPDATE PRESENTED HEREIN HAS BEEN BASED ON THE WASTE ROCK AND OVERBURDEN PRODUCTION PLAN THAT WAS PROVIDED ON JUNE 3, 2021 AND CURRENT AS-BUILT WRSF3 SURVEY. THIS WRSF3 DESIGN SHOULD BE REVIEWED OR UPDATED (IF REQUIRED) IF THE FINAL WASTE ROCK AND OVERBURDEN PLACEMENT PLAN FOR WRSF3, ESPECIALLY THE PLACEMENT PLAN FOR THE INITIAL BENCHES (67 m AND 72 m) OF THE WASTE ROCK AND OVERBURDEN, IS DIFFERENT FROM THAT USED IN THIS DESIGN.

INFORMATION D'ORDRE EST LA PROPRIÉTÉ DE AGNICO EAGLE LTD. ET DOIT ÊTRE RETENUE PAR VOUS. S'IL Y A DES MODIFICATIONS À FAIRE, VOUZ DEVEZ EN AVISER AGNICO EAGLE LTD. EN ÉCRIT. TOUTES LES MODIFICATIONS DOIVENT ÊTRE APPRouvÉES PAR AGNICO EAGLE LTD. EN ÉCRIT. AGNICO EAGLE LTD. ASSUME AUCUNE RESPONSABILITÉ EN CE QUI CONCERNE L'UTILISATION DE CE DOCUMENT. IL EST DÉconseillé d'utiliser ce document sans l'approbation écrite d'AGNICO EAGLE LTD. AGNICO EAGLE LTD. ASSUME AUCUNE RESPONSABILITÉ EN CE QUI CONCERNE L'UTILISATION DE CE DOCUMENT.

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TITRE / TITLE	# DWG



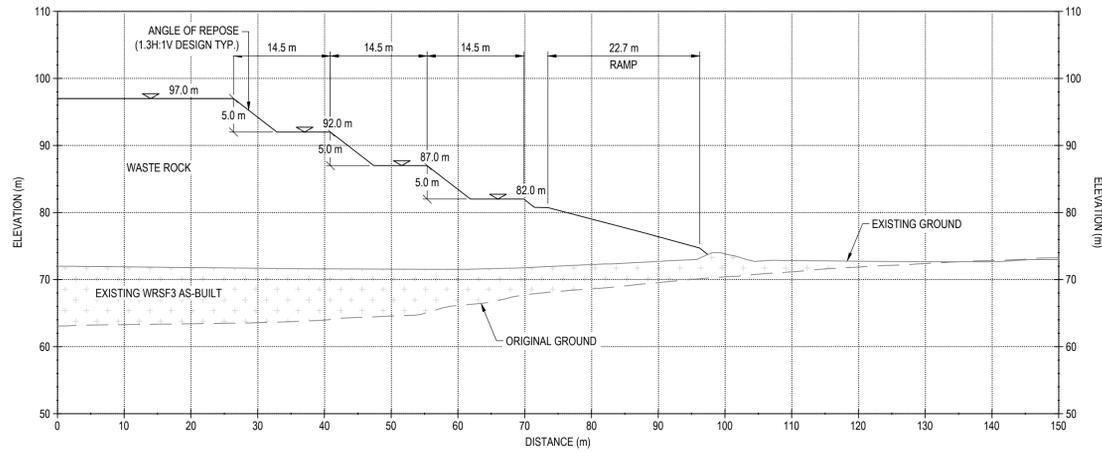
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1	2021-10-24	WRSF3 EXPANSION - ISSUED FOR REVIEW	HX	WTH	
0	2020-02-21	ISSUED FOR CONSTRUCTION	GZ	WTH	
A	2020-02-14	ISSUED FOR REVIEW	GZ	WTH	

PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: [Signature]
Date: [Date]
PERMIT NUMBER: P018
NTMJI Association of Professional Engineers and Geoscientists

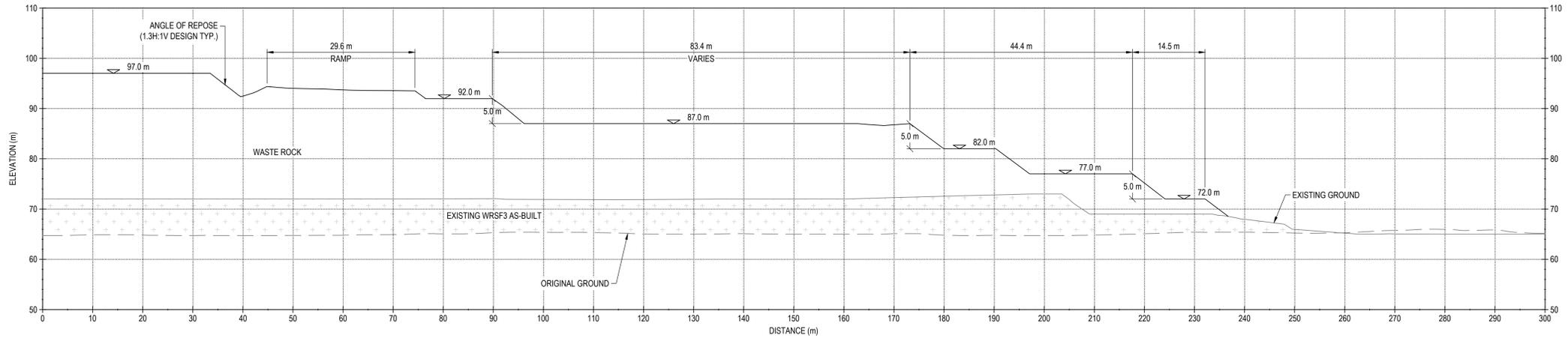
TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTE ROCK STORAGE FACILITY No. 3
MELIADINE WRSF3 DETAILED DESIGN:
PLAN VIEW

DESSINÉ PAR / DRAWN BY	EL	DATE / DATE	2020-02-21
VÉRIFIÉ PAR / CHECKED BY	GZ	DATE / DATE	2020-02-21
APPROUVÉ PAR / APPROVED BY	WTH	DATE / DATE	2020-02-21
ÉCHELLE / SCALE	1:2000	DATE / DATE	2020-02-21

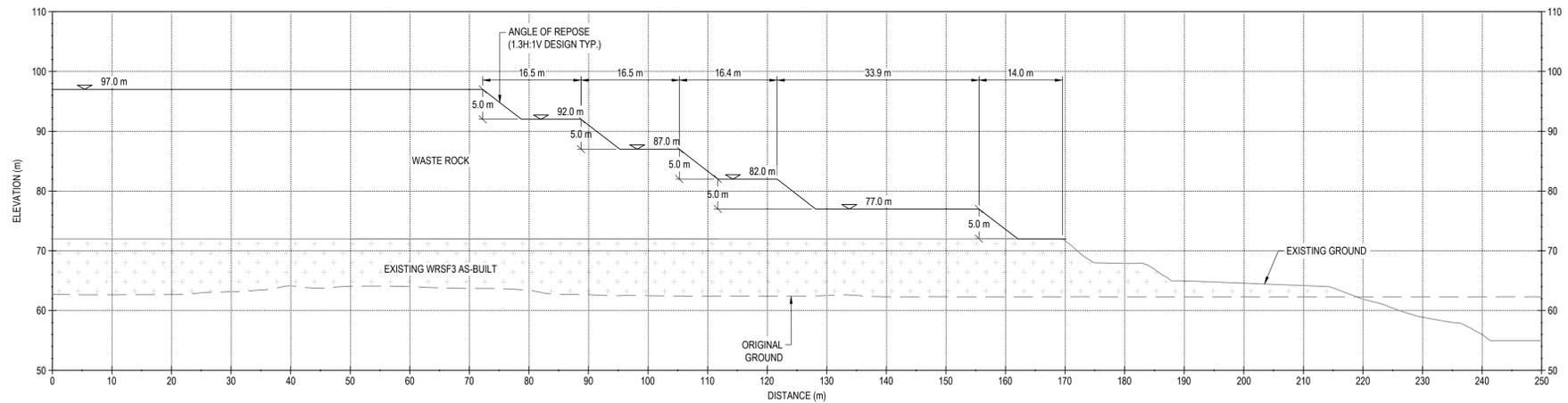
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REVISION 2
FEUILLE / SHEET 1 / 7



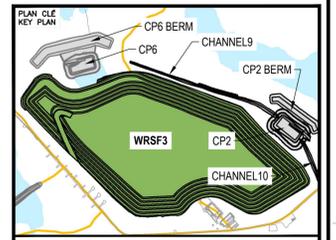
A SECTION
SCALE: 1:500



B SECTION
SCALE: 1:500



C SECTION
SCALE: 1:750



NOTES GÉNÉRALES / GENERAL NOTES

1. THE WRSF3 DESIGN UPDATE PRESENTED HEREIN HAS BEEN BASED ON THE WASTE ROCK AND OVERBURDEN PRODUCTION PLAN THAT WAS PROVIDED ON JUNE 3, 2021 AND CURRENT AS-BUILT WRSF3 SURVEY. THIS WRSF3 DESIGN SHOULD BE REVIEWED OR UPDATED (IF REQUIRED) IF THE FINAL WASTE ROCK AND OVERBURDEN PLACEMENT PLAN FOR WRSF3, ESPECIALLY THE PLACEMENT PLAN FOR THE INITIAL BENCHES (87 m AND 72 m) OF THE WASTE ROCK AND OVERBURDEN, IS DIFFERENT FROM THAT USED IN THIS DESIGN.
2. ANY SNOWICE WITHIN THE WRSF3 FOOTPRINT SHOULD BE COMPLETELY REMOVED BEFORE PLACING THE WASTE ROCK AND OVERBURDEN IN WRSF3.
3. THE MAXIMUM LIFT THICKNESS DURING WASTE PLACEMENT SHOULD BE LIMITED TO 2.5 m FOR THE OVERBURDEN WASTE AND TO 5.0 m FOR THE WASTE ROCK.

INFORMATION CONTAINED HEREIN IS THE PROPERTY OF AGNICO EAGLE LTD. AND MUST BE RETURNED TO THE PROJECT ENGINEER WITHIN 10 BUSINESS DAYS OF THE DATE OF ISSUANCE. NO PART OF THIS DOCUMENT IS TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM AGNICO EAGLE LTD.

DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS	
TITRE / TITLE	# DWG



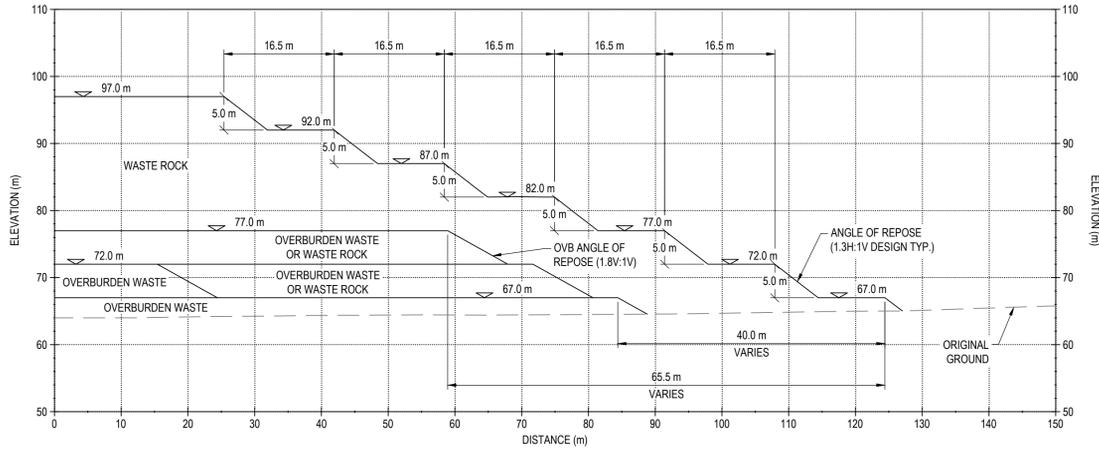
REV.	DATE	DESCRIPTION	PAR/ENI	APP.	CLIENT
2	2021-11-12	ISSUED FOR CONSTRUCTION	HX	WTH	
1	2021-10-24	WRSF3 EXPANSION - ISSUED	HX	WTH	
0	2020-02-21	FOR REVIEW			
0	2020-02-21	ISSUED FOR CONSTRUCTION	GZ	WTH	
A	2020-02-14	ISSUED FOR REVIEW	GZ	WTH	

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Signature: *[Signature]*
Date: *[Date]*
PERMIT NUMBER: P018
NTA/NA Association of Professional Engineers and Geoscientists

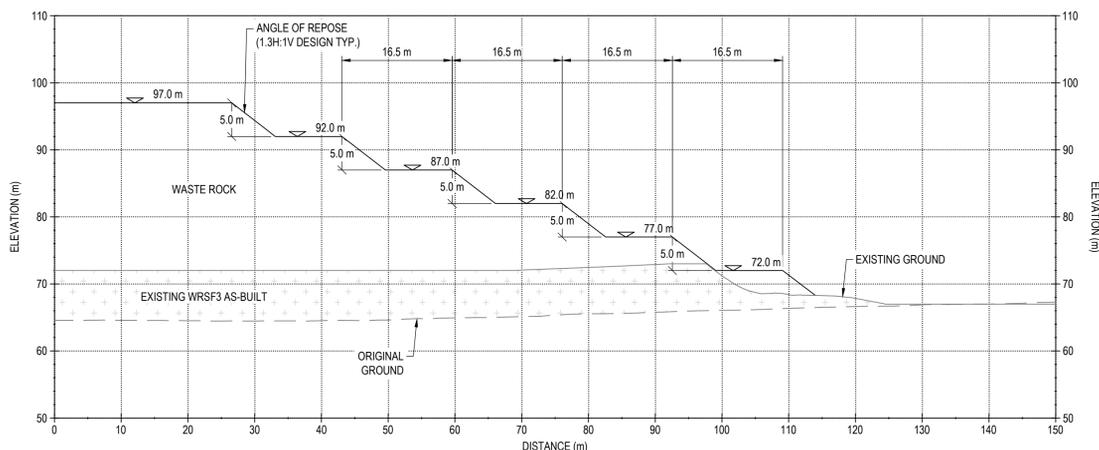
TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTE ROCK STORAGE FACILITY No. 3
MELIADINE WRSF3 DETAILED DESIGN:
SECTIONS A TO C

DESSINÉ PAR / DRAWN BY: EL	DATE / DATE: 2020-02-21
VÉRIFIÉ PAR / CHECKED BY: GZ	2020-02-21
APPROUVÉ PAR / APPROVED BY: WTH	2020-02-21
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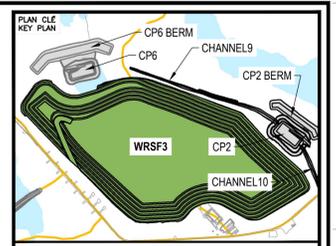
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D SECTION
SCALE: 1:500



E SECTION
SCALE: 1:500



NOTES GÉNÉRALES / GENERAL NOTES

1. THE WRSF3 DESIGN UPDATE PRESENTED HEREIN HAS BEEN BASED ON THE WASTE ROCK AND OVERBURDEN PRODUCTION PLAN THAT WAS PROVIDED ON JUNE 3, 2021 AND CURRENT AS-BUILT WRSF3 SURVEY. THIS WRSF3 DESIGN SHOULD BE REVIEWED OR UPDATED (IF REQUIRED) IF THE FINAL WASTE ROCK AND OVERBURDEN PLACEMENT PLAN FOR WRSF3, ESPECIALLY THE PLACEMENT PLAN FOR THE INITIAL BENCHES (67 m AND 72 m) OF THE WASTE ROCK AND OVERBURDEN, IS DIFFERENT FROM THAT USED IN THIS DESIGN.
2. ANY SNOW/ICE WITHIN THE WRSF3 FOOTPRINT SHOULD BE COMPLETELY REMOVED BEFORE PLACING THE WASTE ROCK AND OVERBURDEN IN WRSF3.
3. THE MAXIMUM LIFT THICKNESS DURING WASTE PLACEMENT SHOULD BE LIMITED TO 2.5 m FOR THE OVERBURDEN WASTE AND TO 5.0 m FOR THE WASTE ROCK.

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS	
TITRE / TITLE	# DWG
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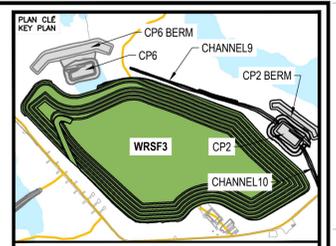
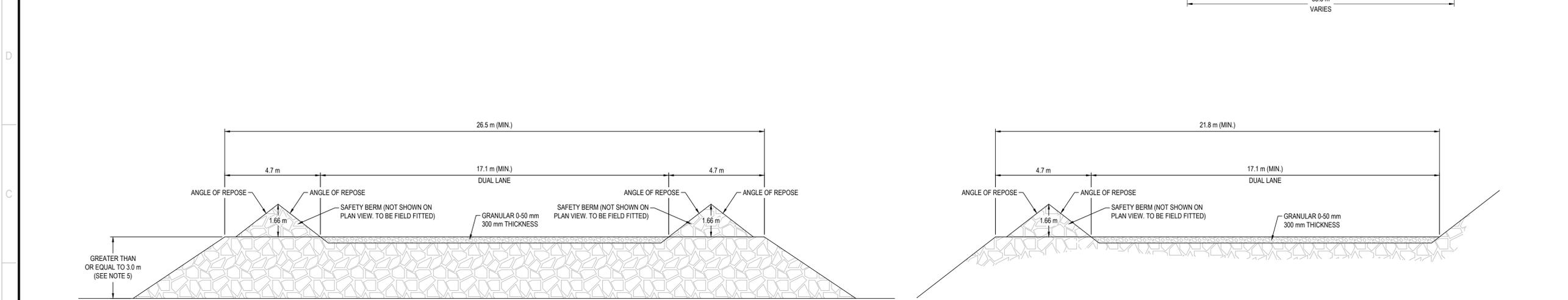
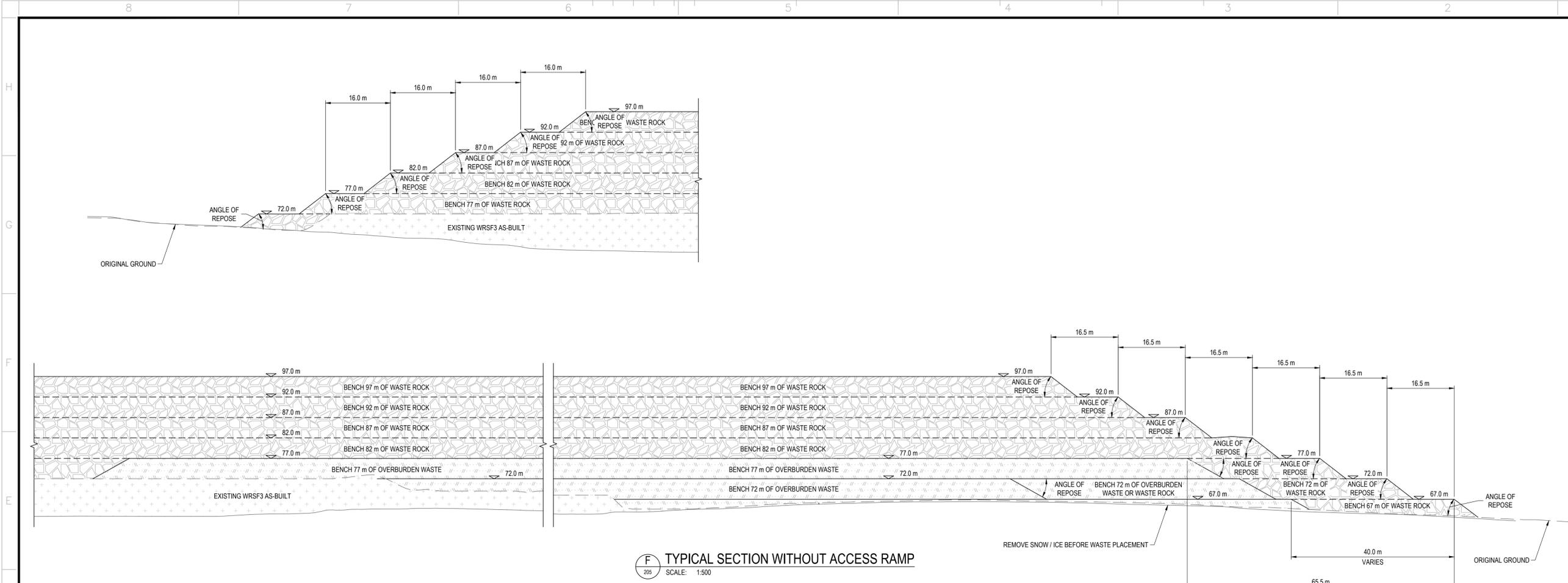
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1	2021-10-24	WRSF3 EXPANSION - ISSUED FOR REVIEW	HX	WTH	
0	2020-02-21	ISSUED FOR CONSTRUCTION	GZ	WTH	
A	2020-02-14	ISSUED FOR REVIEW	GZ	WTH	

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TETRA TECH CANADA INC.
Signature: [Signature]
Date: [Date]
PERMIT NUMBER: P018
NTNU Association of Professional Engineers and Geoscientists

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTE ROCK STORAGE FACILITY No. 3
MELIADINE WRSF3 DETAILED DESIGN:
SECTIONS D AND E

DESSINÉ PAR / DRAWN BY	EL	DATE / DATE	2020-02-21
VÉRIFIÉ PAR / CHECKED BY	GZ	DATE / DATE	2020-02-21
APPROUVÉ PAR / APPROVED BY	WTH	DATE / DATE	2020-02-21
ÉCHELLE / SCALE	1:2000	DATE / DATE	2020-02-21

NO. DESSIN / DRAWING NO.	65-686-230-207		
NO. PROJET / PROJECT NO.	6515	REVISION	FEUILLE / SHEET
		2	3 / 7



NOTES GÉNÉRALES / GENERAL NOTES

1. THE WRSF3 DESIGN UPDATE PRESENTED HEREIN HAS BEEN BASED ON THE WASTE ROCK AND OVERBURDEN PRODUCTION PLAN THAT WAS PROVIDED ON JUNE 3, 2021 AND CURRENT AS-BUILT WRSF3 SURVEY. THIS WRSF3 DESIGN SHOULD BE REVIEWED OR UPDATED (IF REQUIRED) IF THE FINAL WASTE ROCK AND OVERBURDEN PLACEMENT PLAN FOR WRSF3, ESPECIALLY THE PLACEMENT PLAN FOR THE INITIAL BENCHES (87 m AND 72 m) OF THE WASTE ROCK AND OVERBURDEN, IS DIFFERENT FROM THAT USED IN THIS DESIGN.
2. ANY SNOW/ICE WITHIN THE WRSF3 FOOTPRINT SHOULD BE COMPLETELY REMOVED BEFORE PLACING THE WASTE ROCK AND OVERBURDEN IN WRSF3.
3. THE MAXIMUM LIFT THICKNESS DURING WASTE PLACEMENT SHOULD BE LIMITED TO 2.5 m FOR THE OVERBURDEN WASTE AND TO 5.0 m FOR THE WASTE ROCK.
4. ACCESS RAMP DESIGNED FOR HAUL TRUCK TYPE OF CAT 775G OR SMALL EQUIPMENT.
5. A SAFETY BERM ON THE SIDE OF A HAUL ROAD IS REQUIRED IF A DROP OFF GREATER THAN 3 m EXISTS.

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG
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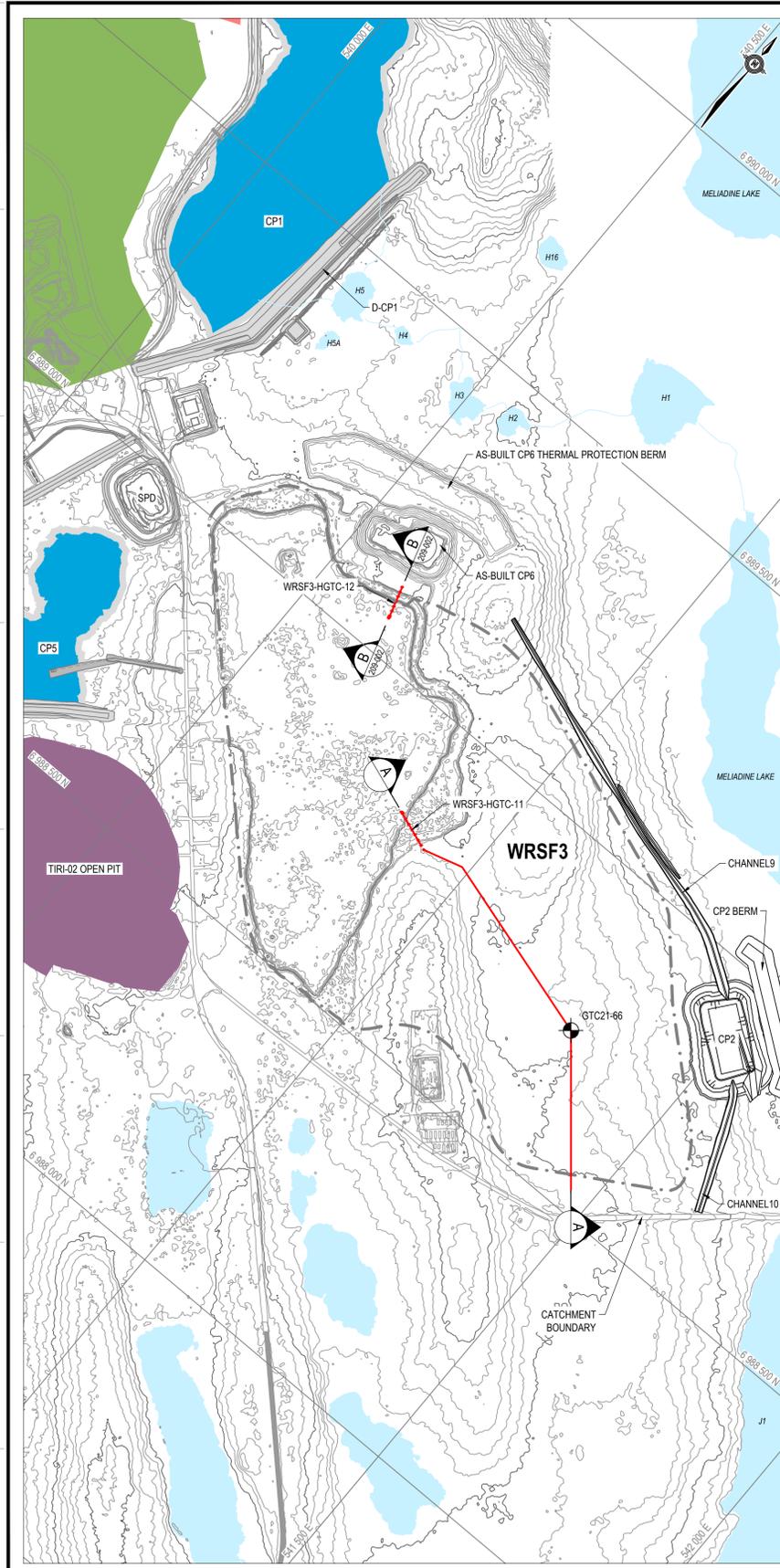


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1	2021-10-24	WRSF3 EXPANSION - ISSUED FOR REVIEW	HX	WTH	
0	2020-02-21	FOR REVIEW			
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1	2020-02-14	ISSUED FOR REVIEW	GZ	WTH	

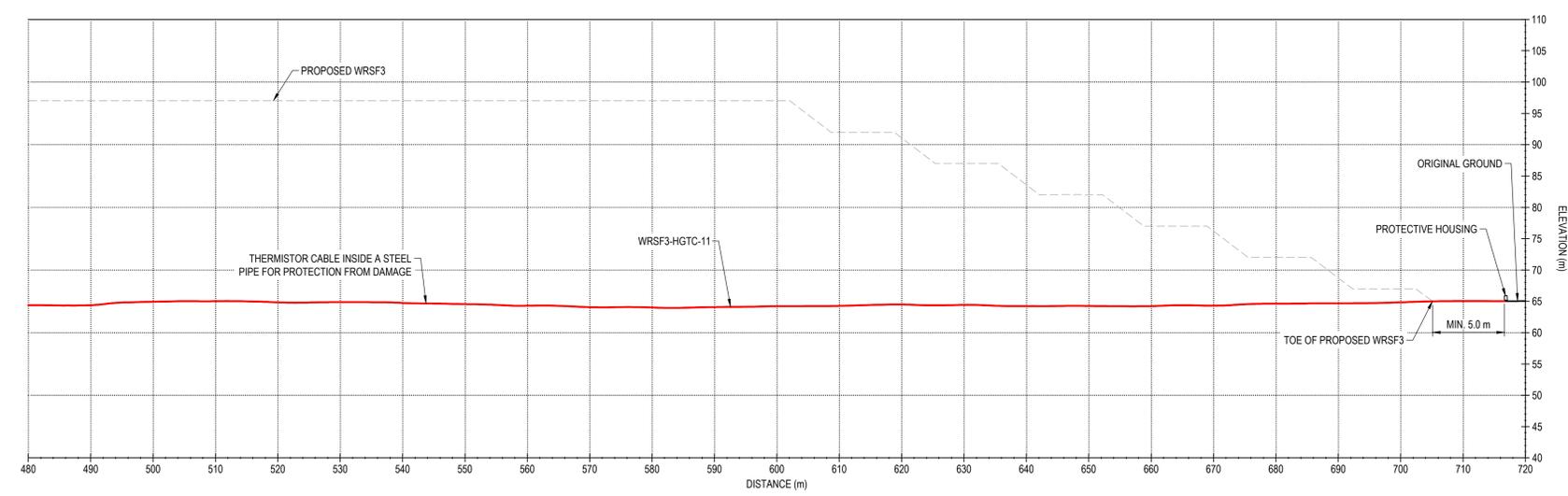
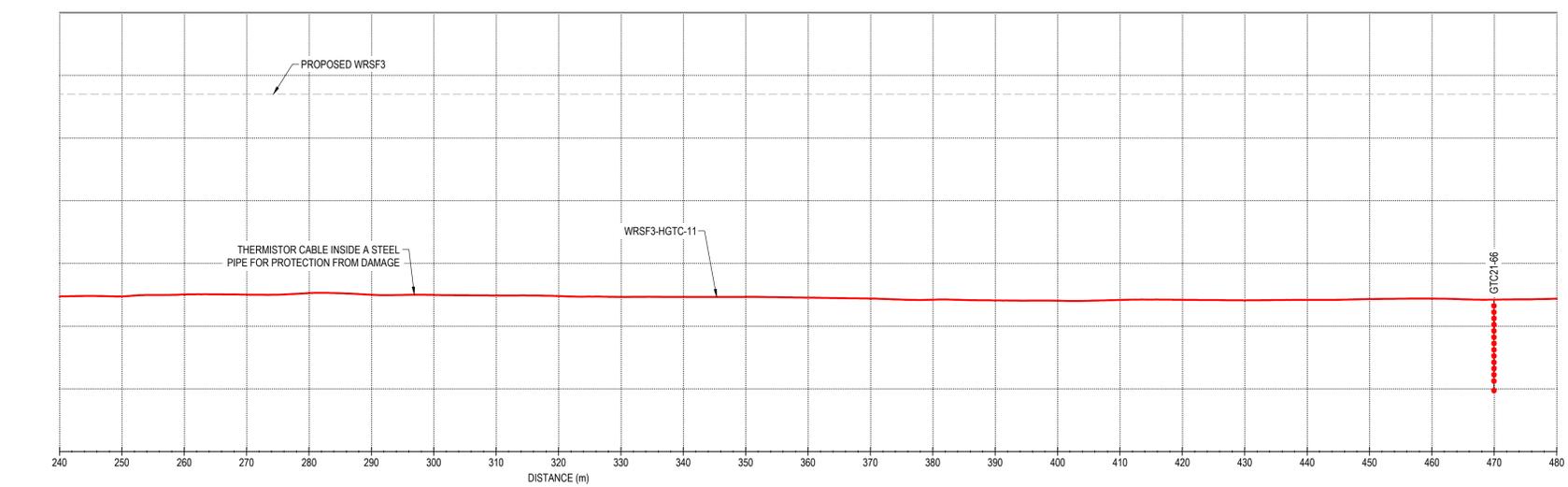
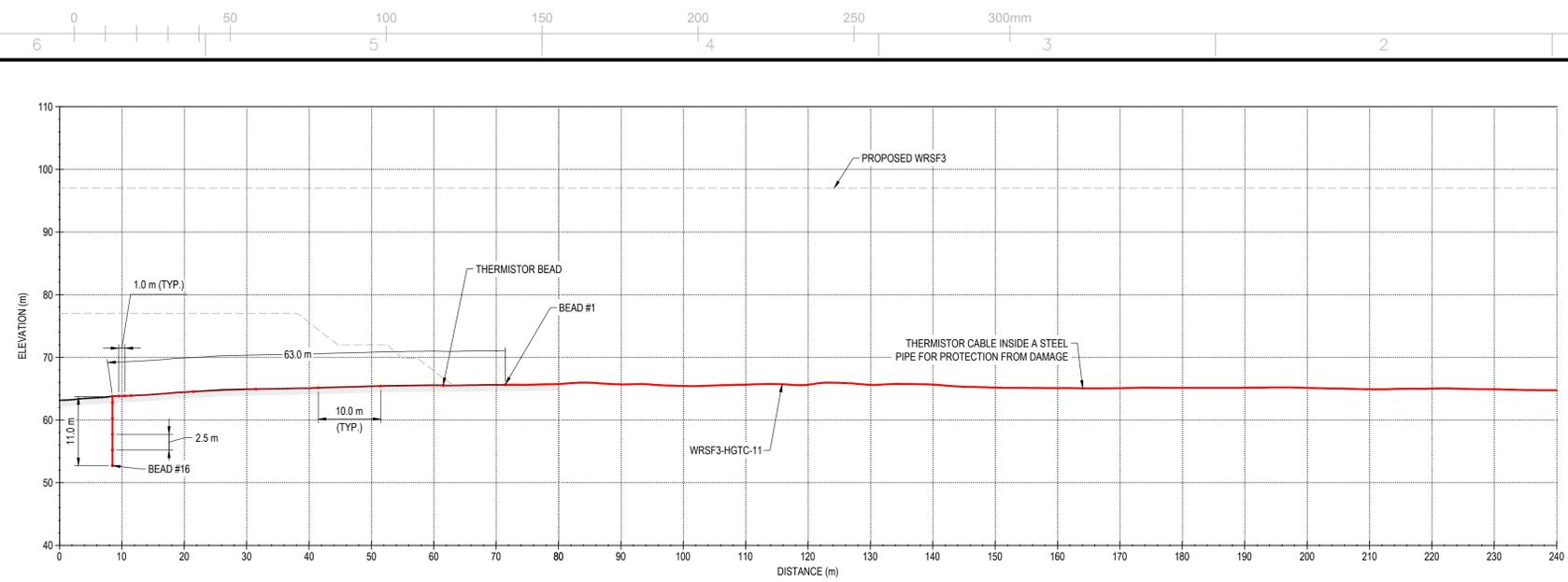
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TETRA TECH CANADA INC.
Signature: [Signature]
Date: [Date]
PERMIT NUMBER: P018
NTA/NAI Association of Professional Engineers and Geoscientists

TITLE / TITRE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTE ROCK STORAGE FACILITY No. 3
MELIADINE WRSF3 DETAILED DESIGN:
TYPICAL SECTION AND ACCESS RAMP

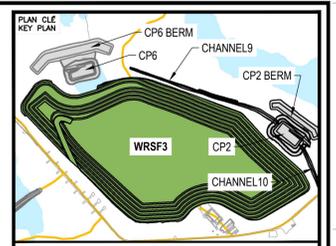
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VÉRIFIÉ PAR / CHECKED BY: GZ	2020-02-21
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ÉCHELLE / SCALE: 1:2000	DATE / DATE: 2020-02-21
NO. DESSIN / DRAWING NO.: 65-686-230-208	
NO. PROJET / PROJECT NO.: 6515	REVISION / FEUILLE / SHIT: 2 / 4 / 7



PLAN VIEW SHOWING LOCATIONS OF GROUND TEMPERATURE CABLES FOR WRSF3
SCALE = 1:5000



A WRSF3-HGTC-11
SCALE: 1:500



NOTES GÉNÉRALES / GENERAL NOTES

1. A TOTAL OF 16 THERMISTOR BEADS FOR EACH GROUND TEMPERATURE CABLE.
2. THE THERMISTOR CABLES FOR WRSF3-HGTC-11 AND WRSF3-HGTC-12 WERE MANUFACTURED BEFORE THE DESIGN OF WRSF3. THESE CABLES WERE INSTALLED ON JANUARY 25 AND 26, 2020 DURING THE SITE INVESTIGATION. DUE TO HOLE SLOUGHING ISSUE, THE BOTTOMS OF BOTH CABLES WERE NOT INSTALLED TO THE DESIGN DEPTH. THE AS-INSTALLED BEAD LOCATIONS INSIDE THE HOLES ARE SHOWN ON THIS DRAWING.

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TITRE / TITLE	# DWG



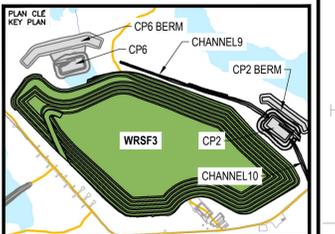
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1	2021-10-24	WRSF3 EXPANSION - ISSUED FOR REVIEW	HX	WTH	
0	2020-02-21	ISSUED FOR CONSTRUCTION	GZ	WTH	
A	2020-02-14	ISSUED FOR REVIEW	GZ	WTH	

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Date: [Date]
PERMIT NUMBER: P018
NTNUJ Association of Professional Engineers and Geoscientists

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTE ROCK STORAGE FACILITY No. 3
MELIADINE WRSF3 DETAILED DESIGN:
GROUND TEMPERATURE CABLE AND
THERMISTOR BEAD LOCATIONS

DESSINÉ PAR / DRAWN BY: EL	DATE / DATE: 2020-02-21
VÉRIFIÉ PAR / CHECKED BY: GZ	2020-02-21
APPROUVÉ PAR / APPROVED BY: WTH	2020-02-21
ÉCHELLE / SCALE: 1:2000	DATE / DATE: 2020-02-21

NO. DESSIN / DRAWING NO. 65-686-230-209-001	REVISION / FEUILLE / SHIT: 2 / 5 / 7
NO. PROJET / PROJECT NO. 6515	



NOTES GÉNÉRALES / GENERAL NOTES

1. A TOTAL OF 16 THERMISTOR BEADS FOR EACH GROUND TEMPERATURE CABLE.
2. THE THERMISTOR CABLES FOR WRSF3-HGTC-11 AND WRSF3-HGTC-12 WERE MANUFACTURED BEFORE THE DESIGN OF WRSF3. THESE CABLES WERE INSTALLED ON JANUARY 25 AND 26, 2020 DURING THE SITE INVESTIGATION. DUE TO HOLE SLOUGHING ISSUE, THE BOTTOMS OF BOTH CABLES WERE NOT INSTALLED TO THE DESIGN DEPTH. THE AS-INSTALLED BEAD LOCATIONS INSIDE THE HOLES ARE SHOWN ON THIS DRAWING. GT21-66 WAS INSTALLED ON APRIL 26, 2021 DURING THE SPRING 2021 GEOTECHNICAL DRILLING PROGRAM. THE GTC CABLE WILL BE EXTENDED HORIZONTALLY TO THE TOE OF THE WRSF3.

INFORMATION CONTAINED HEREIN IS THE PROPERTY OF AGNICO EAGLE LTD. AND MUST BE RETURNED WITHIN 10 BUSINESS DAYS OF THE DATE OF ISSUANCE. NO PART OF THIS DRAWING IS TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM AGNICO EAGLE LTD.

DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG



REV.	DATE	DESCRIPTION	PAR/ENI	APP.	CLIENT
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FOR REVIEW					
0	2020-02-21	ISSUED FOR CONSTRUCTION	GZ	WTH	
A	2020-02-14	ISSUED FOR REVIEW	GZ	WTH	

PERMIT TO PRACTICE
TETRA TECH CANADA INC.

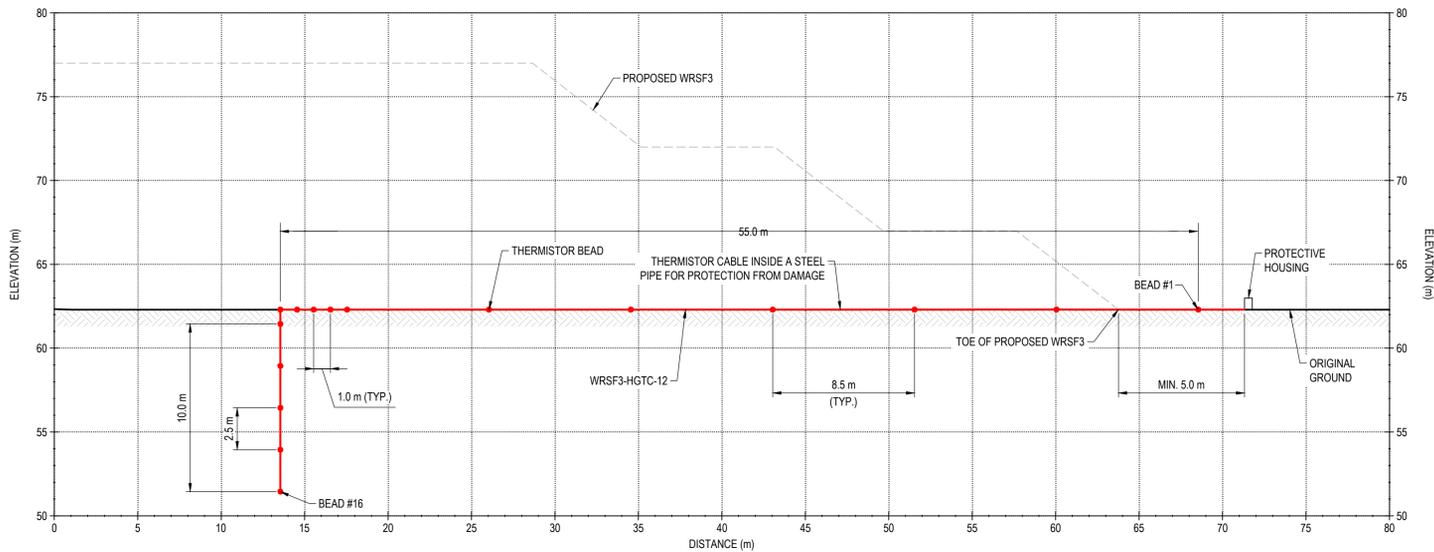
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PERMIT NUMBER: P018
NTNU Association of Professional Engineers and Geoscientists

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
WASTE ROCK STORAGE FACILITY No. 3

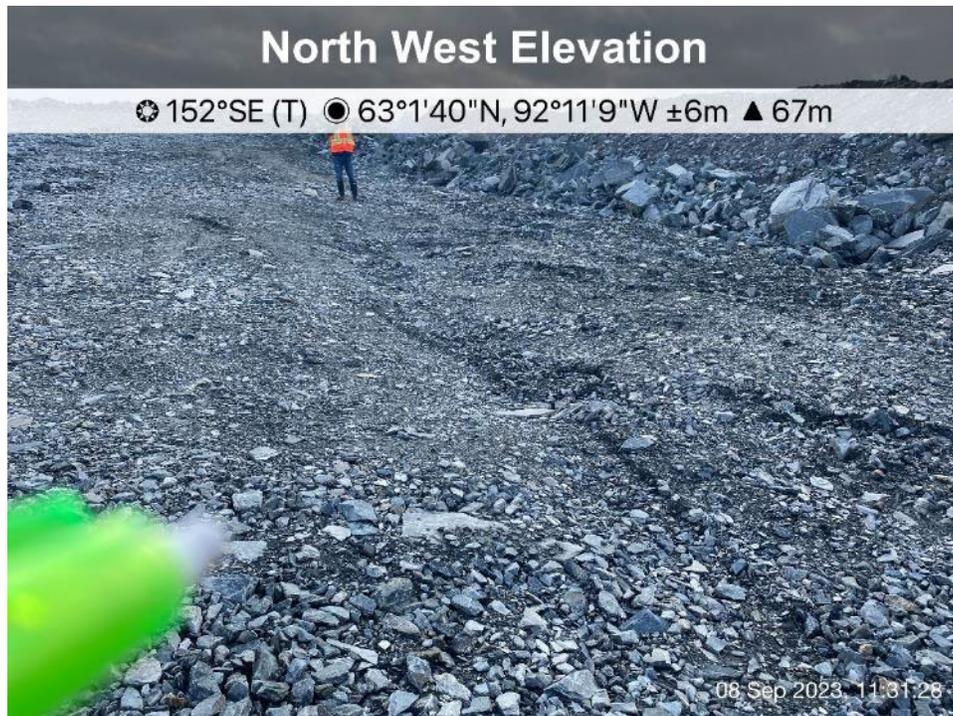
MELIADINE WRSF3 DETAILED DESIGN:
GROUND TEMPERATURE CABLE AND
THERMISTOR BEAD LOCATIONS

DESSINÉ PAR / DRAWN BY	EL	DATE / DATE	2020-02-21
VÉRIFIÉ PAR / CHECKED BY	GZ	DATE / DATE	2020-02-21
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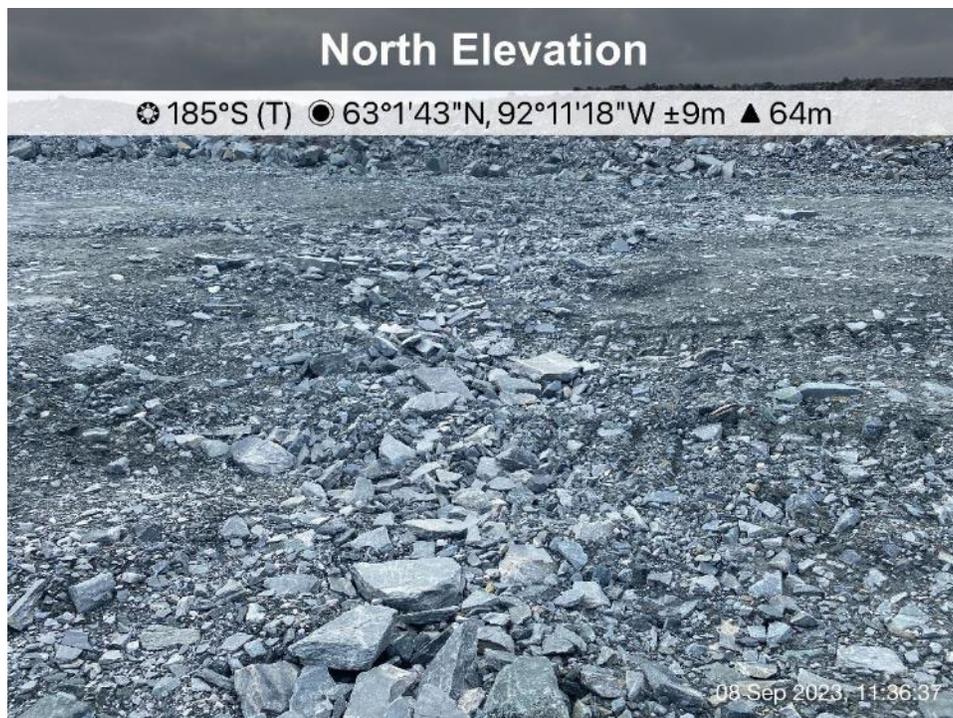
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NO. PROJET / PROJECT NO.	6515	REVISION	2
		FEUILLE / SHEET	6 / 7



B WRSF3-HGTC-12
SCALE: 1:200



WRSF3- Photo 1: WRSF 3 - settlement observed on Bench 72 m.



WRSF3- Photo 2: WRSF 3 - depression area observed on Bench 72 m.



WRSF3- Photo 3: WRSF 3 - settlement and cracking observed on Bench 72 m.

WRSF3- Photo 4: WRSF 3 - cracking (10 cm wide) observed on Bench 72 m.





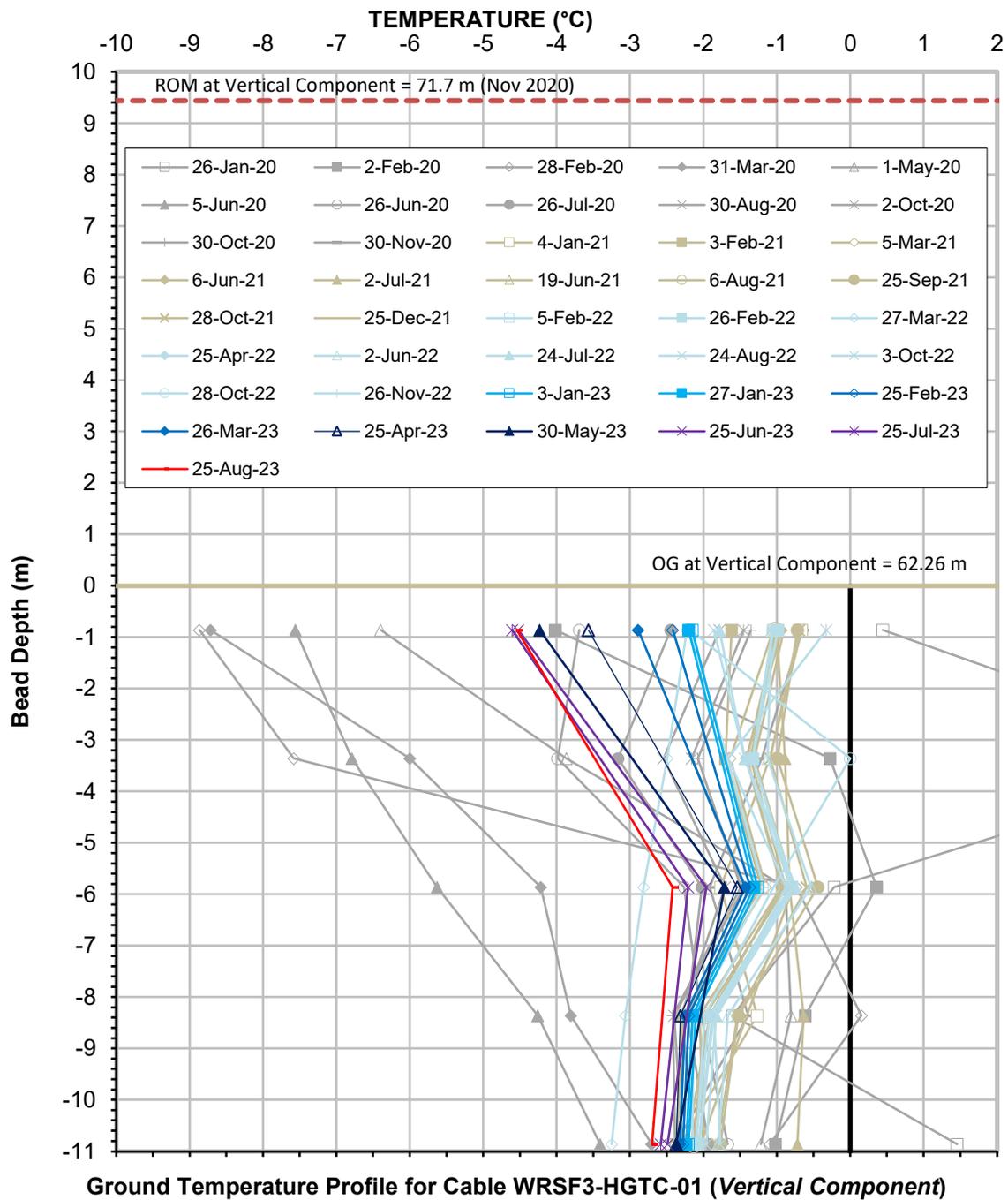
WRSF3- Photo 5: WRSF 3 - settlement and cracking observed on Bench 72 m.



WRSF3- Photo 6: WRSF3 - Ponded water observed at southwest corner of WRSF3, looking west.



WRSF3- Photo 7: WRSF3 - Poned water observed at southwest corner of WRSF3, looking northeast.



Serial No.: 2712
 Date Installed: January 25, 2020

APPENDIX M

SITE ROADS



Site Road - Photo 1: Site Road - Road to Emulsion AN Pad and storage area.



Site Road - Photo 2: Site Road - CP3 access road.



Site Road - Photo 3: Site Road - Landfill access road.



Site Road - Photo 4: Site Road - Fresh water intake access road.



Site Road - Photo 5: Site Road - Paste plant access road.



Site Road - Photo 6: Site Road - Crusher access ramp road.



Site Road - Photo 7: Site Road - service road between WRSF1 and storage pad area.



Site Road - Photo 8: Site Road - Haul Road between CP5 and Tiri Open Pit 02.

South East Elevation

☉ 333°NW (T) ● 63°1'45"N, 92°10'13"W ±12m ▲ 55m



Site Road - Photo 9: Site Road - Exploration camp water intake access road.

South Elevation

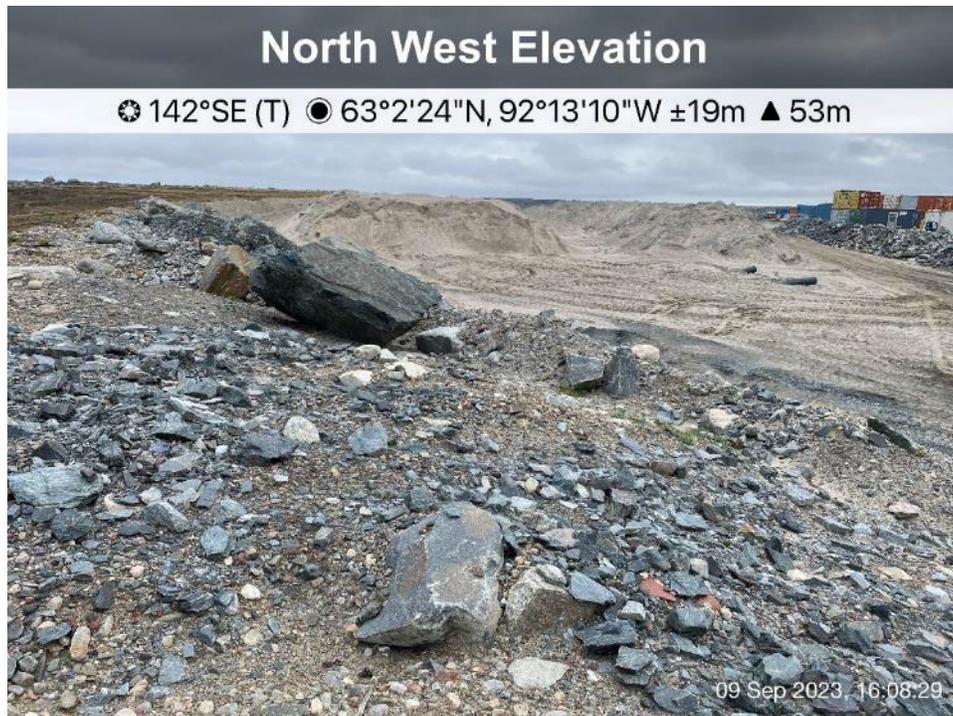
☉ 340°N (T) ● 63°2'30"N, 92°13'39"W ±7m ▲ 55m



Site Road - Photo 10: Site Road - Meliadine North Esker access road.

APPENDIX N

BORROW SOURCES



Mel Esker - Photo 1: Borrow Source - Meliadine esker borrow source, looking southeast.



West Meg Esker - Photo 2: Borrow Source - West Meg esker borrow source, looking southeast.



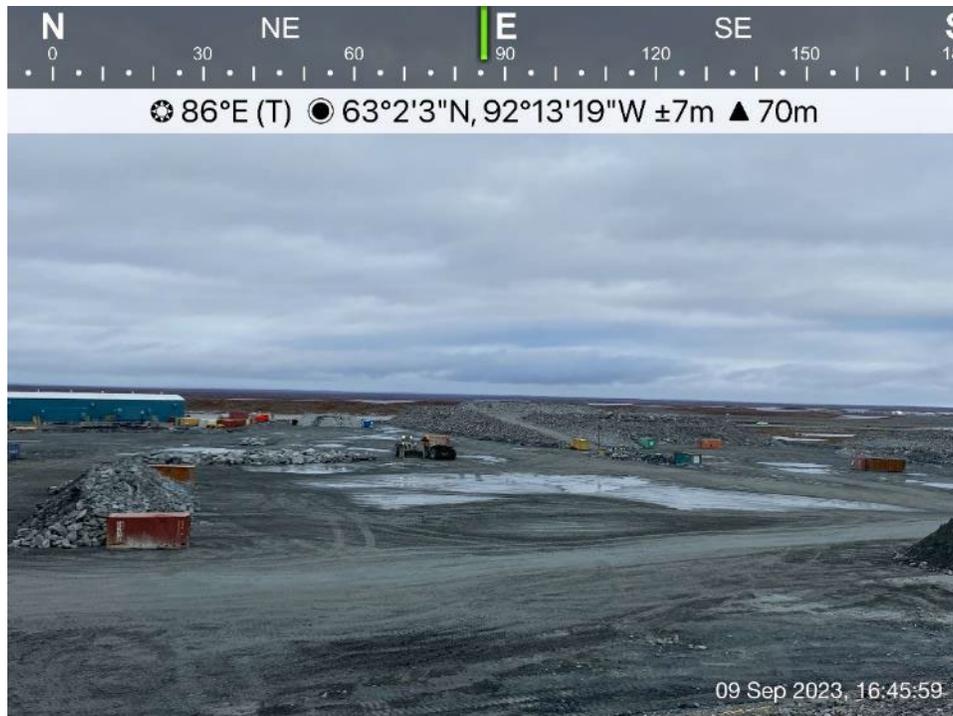
Mel North Esker - Photo 3: Borrow Source - Meliadine north esker borrow source, looking northwest.

APPENDIX O

ORE STOCKPILES



Ore Stockpile - Photo 1: Ore Stockpile - View from landfarm, looking southeast.



Ore Stockpile - Photo 2: Ore Stockpile - View from crusher area, looking east.



Ore Stockpile - Photo 3: Ore Stockpile - View from Channel 7, looking east.



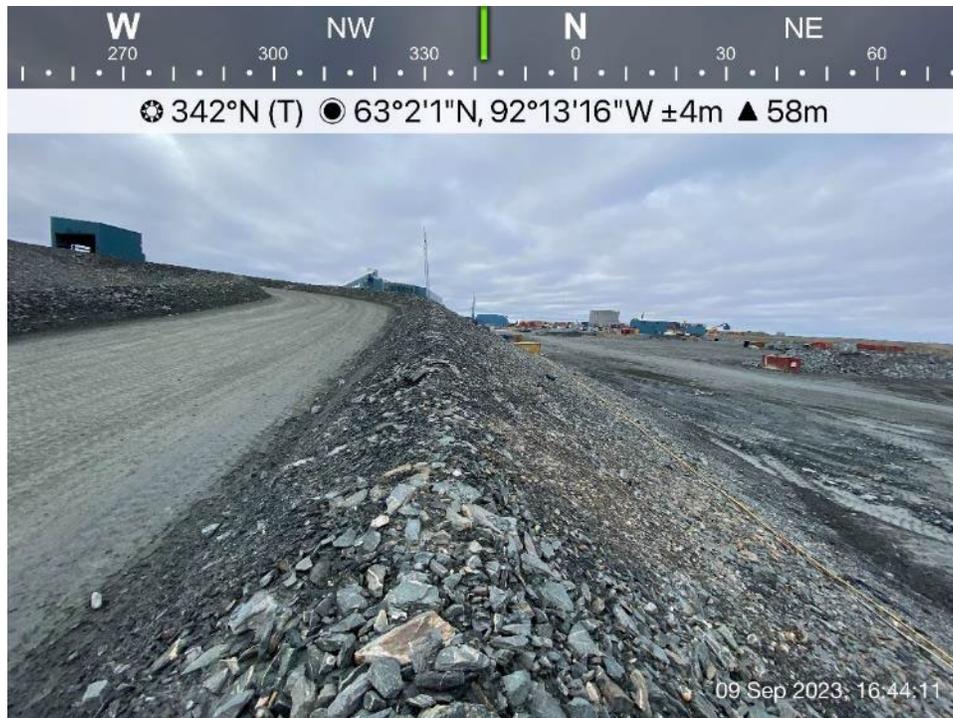
Ore Stockpile - Photo 4: Ore Stockpile - View from Crusher ramp, looking southeast.

APPENDIX P

OTHER MELIADINE FACILITIES



Crusher Pad - Photo 1: Crusher pad and ramp - Overview, looking south.



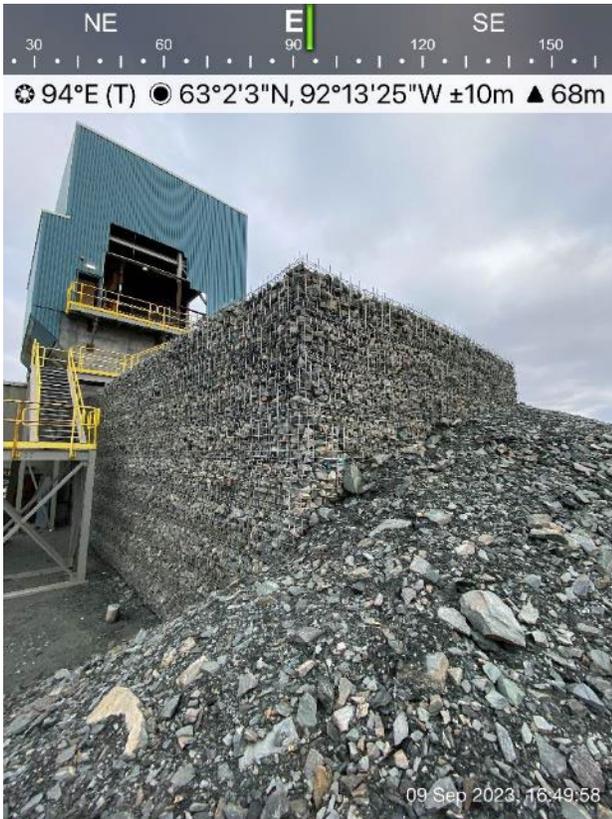
Crusher Pad - Photo 2: Crusher pad ramp and side slope - Overview, looking north.



Crusher Pad - Photo 3: Crusher pad top view - looking north.

Crusher Pad - Photo 4: Crusher Pad - MSE retaining wall on the northwest corner, looking south.





Crusher Pad - Photo 5: Crusher Pad - MSE retaining wall on the northwest corner, looking east.



Crusher Pad - Photo 6: Crusher Pad - Overview of MSE retaining wall and crusher building - northwest side, looking southeast.



Crusher Pad - Photo 7: Crusher Pad - Overview of MSE retaining wall and crusher building- northeast side, looking southeast.



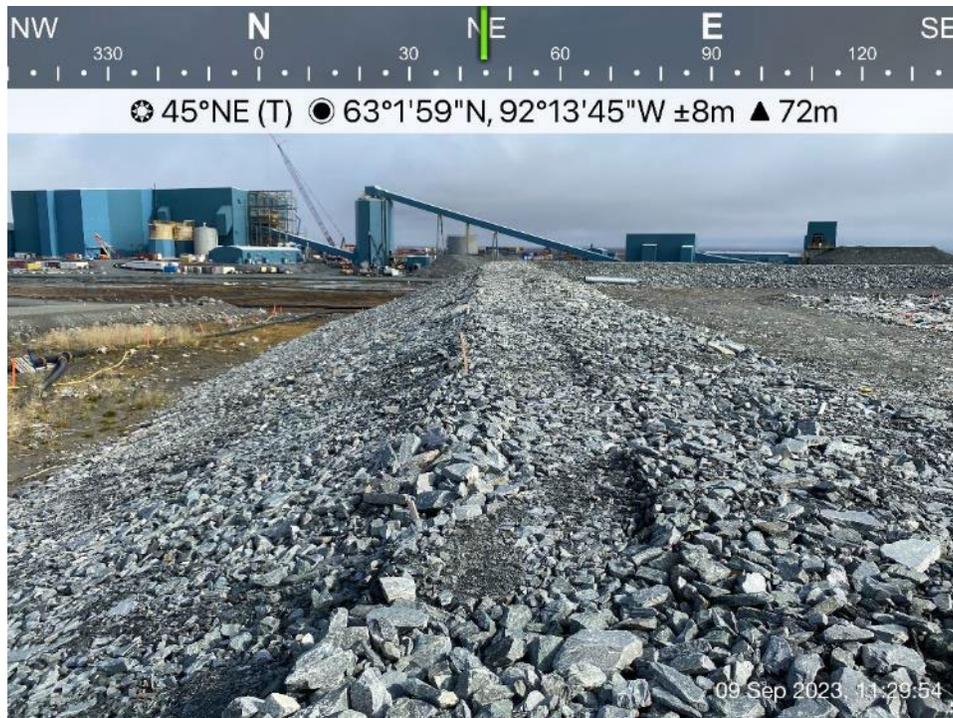
Landfill - Photo 8: WRSF1 Landfill - Overview of landfill, looking southeast.



Landfill - Photo 9: WRSF1 Landfill - Overview of landfill from WRSF1, looking north.



Landfill - Photo 10: WRSF1 Landfill- landfill west side slope, looking southeast.



Landfill - Photo 11: WRSF1 Landfill- landfill north side slope, looking southeast.



Landfill - Photo 12: WRSF1 Landfill - drainage well (to be installed for water management).



Landfill - Photo 13: WRSF1 Landfill - landfill waste and deris.



Emulsion Plant Pad - Photo 14: Emulsion Plant Pad - Overview, looking north.



Emulsion Plant Pad - Photo 15: Emulsion Plant Pad - Overview, looking south.