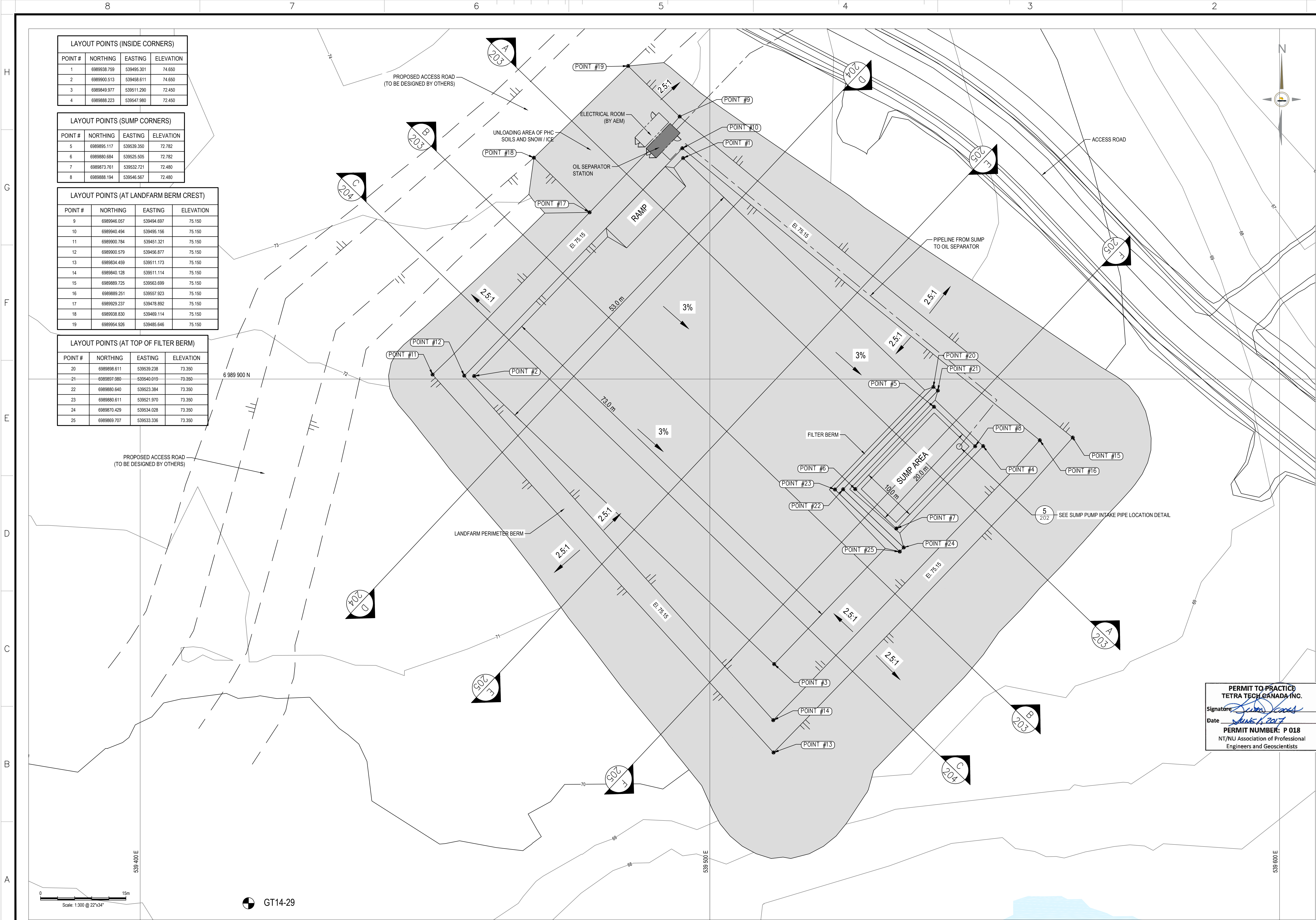


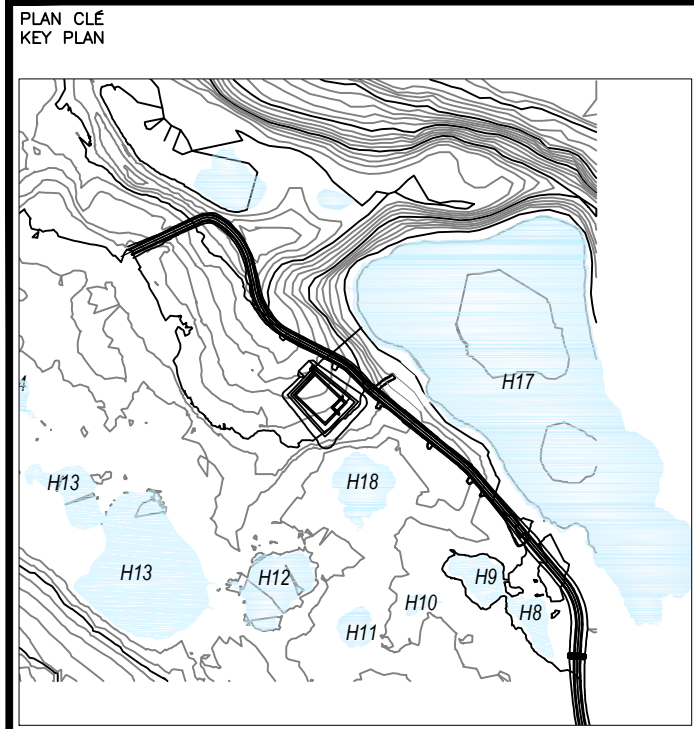


LAYOUT POINTS (INSIDE CORNERS)			
POINT #	NORTHING	EASTING	ELEVATION
1	6989938.759	539495.301	74.650
2	6989900.513	539456.611	74.650
3	6989849.977	539511.290	72.450
4	6989888.223	539547.980	72.450

LAYOUT POINTS (SUMP CORNERS)			
POINT #	NORTHING	EASTING	ELEVATION
5	6989895.117	539539.350	72.782
6	6989880.684	539525.505	72.782
7	6989873.761	539532.721	72.480
8	6989888.194	539546.567	72.480

LAYOUT POINTS (AT LANDFARM BERM CREST)			
POINT #	NORTHING	EASTING	ELEVATION
9	6989946.057	539494.697	75.150
10	6989940.494	539495.156	75.150
11	6989900.784	539451.321	75.150
12	6989900.579	539456.877	75.150
13	6989834.459	539511.173	75.150
14	6989840.128	539511.114	75.150
15	6989889.725	539563.699	75.150
16	6989889.251	539557.923	75.150
17	6989929.237	539478.892	75.150
18	6989938.830	539469.114	75.150
19	6989954.926	539485.646	75.150

LAYOUT POINTS (AT TOP OF FILTER BERM)			
POINT #	NORTHING	EASTING	ELEVATION
20	6989886.611	539539.238	73.350
21	6989897.980	539540.019	73.350
22	6989890.640	539523.384	73.350
23	6989880.611	539521.970	73.350
24	6989870.429	539534.028	73.350
25	6989869.707	539533.336	73.350



NOTES GÉNÉRALES / GENERAL NOTES

NOTE:
ORIGINAL GROUND SURVEY DATA FOR
LANDFARM AREA WERE PROVIDED BY
AGNICO EAGLE ON JULY 23, 2015.

LEGEND:

BOREHOLE

**POUR CONSTRUCTION
FOR CONSTRUCTION**
DATE : 2017-06-01
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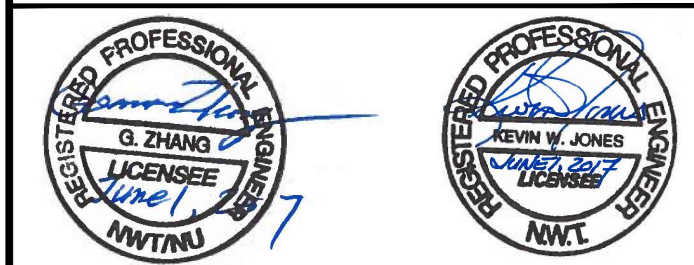
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A	2017-01-16	ISSUED FOR REVIEW	EP	GZ

REVISIONS



**PERMIT TO PRACTICE
TETRA TECH CANADA INC.**
Signature: *G. Zhang*
Date: *June 1, 2017*
PERMIT NUMBER: P 018
NT/NL Association of Professional
Engineers and Geoscientists

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
LANDFARM
LAYOUT PLAN

DESSINÉ PAR
DRAWN BY EP

DATE
2017-01-16

VERIFIÉ PAR
CHECKED BY GZ

DATE
2017-01-16

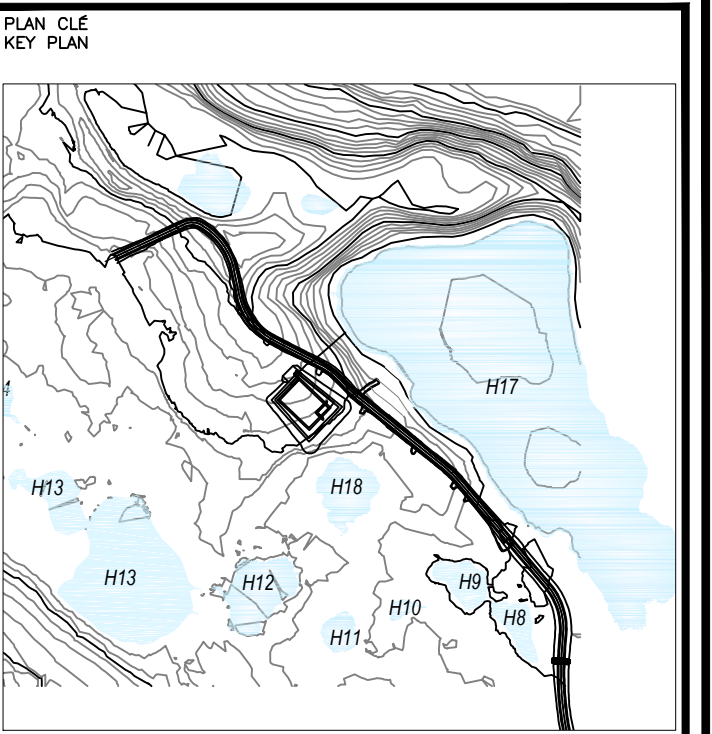
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ECHELLE
SCALE 1:300

DATE
2017-01-16

NO. DESSIN
DRAWING NO. 65-696-230-201

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHEET
6515	1	2 / 6



(A) RUN-OF-MINE ROCKFILL (600 mm MINUS)

(B) TRANSITION ROCKFILL (150 mm MINUS)

(C) GRANULAR FILL (20 mm MINUS)

PERMIT NUMBER: P 018

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0	2017-02-08	ISSUED FOR CONSTRUCTION	EP	GZ	
A	2017-01-16	ISSUED FOR REVIEW	EP	GZ	
REV.	DATE	DESCRIPTION	PAR/BY	APP.	CLIENT

LANDFARM
TYPICAL DESIGN SECTION, DETAILS, AND QUANTITIES

APPROUVÉ PAR APPROVED BY	
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NO. DESSIN
DRAWING NO. 65-696-230-202

NO. PROJ PROJECT NO.	REVISION	FEUILLE / SHT
	1	3 / 6

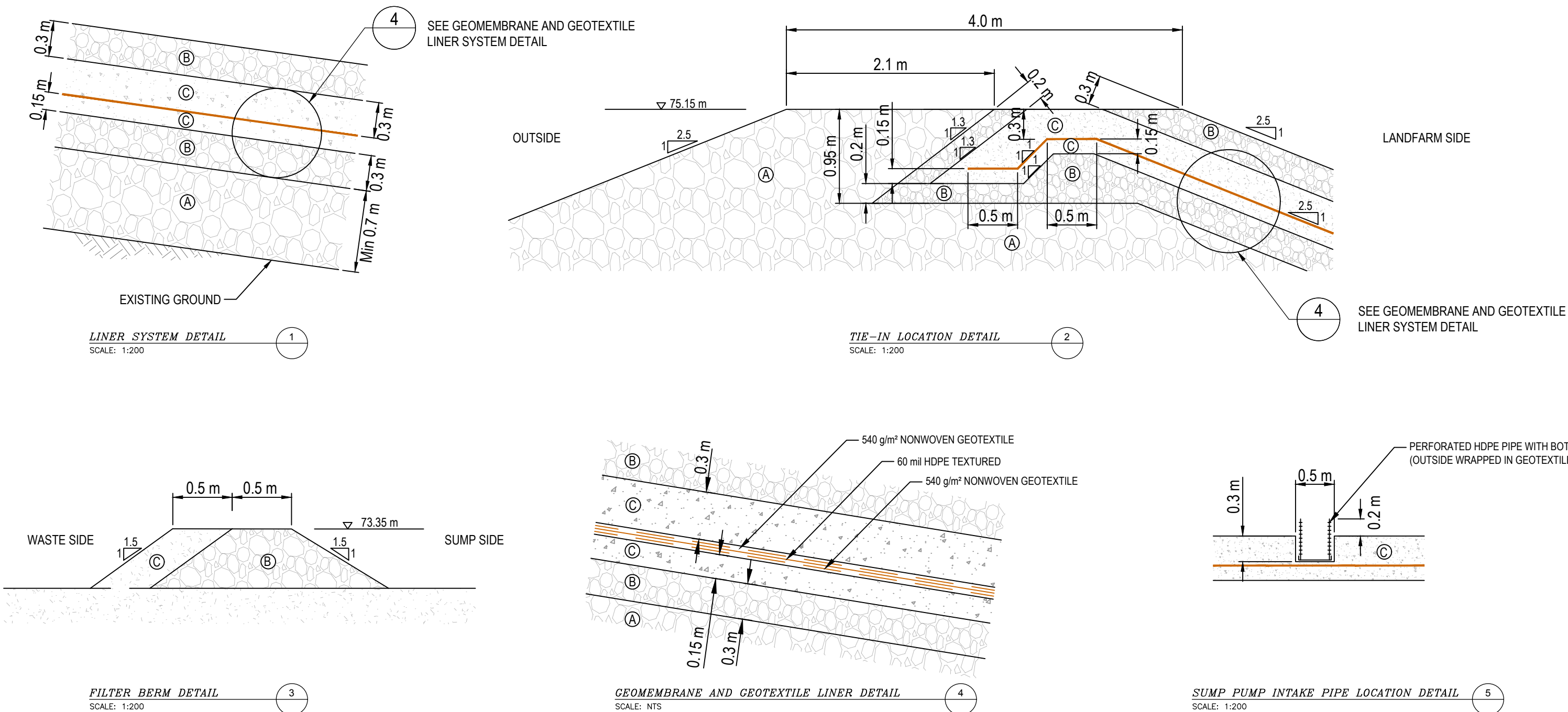
ESTIMATED IN-PLACE MATERIAL QUANTITIES FOR CONSTRUCTION OF LANDFARM			
ITEM		UNIT	ESTIMATED IN-PLACE QUANTITY AFTER COMPACTION AND INSTALLATION
	RUN-OF-MINE ROCKFILL (600 mm MINUS)	m³	① 19,078
			② 19,966
	TRANSITION ROCKFILL (150 mm MINUS)	m³	3,580
	GRANULAR FILL (20 mm MINUS)	m³	2,710
	HOPE GEOMEMBRANE LINER	m²	5,808
	NONWOVEN GEOTEXTILE	m²	11,616
	ORGANIC/PEAT LAYER EXCAVATION (IF FROZEN DURING CONSTRUCTION)	m³	① 1,775

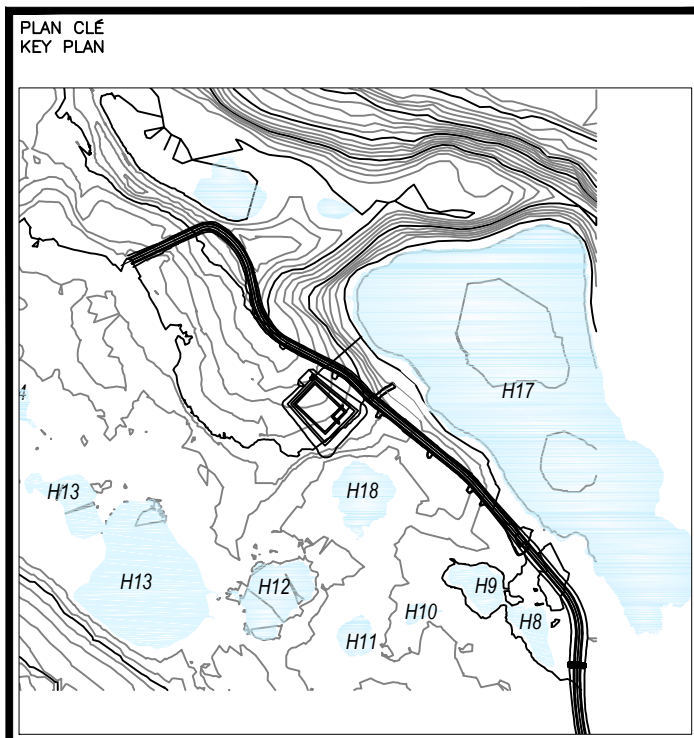
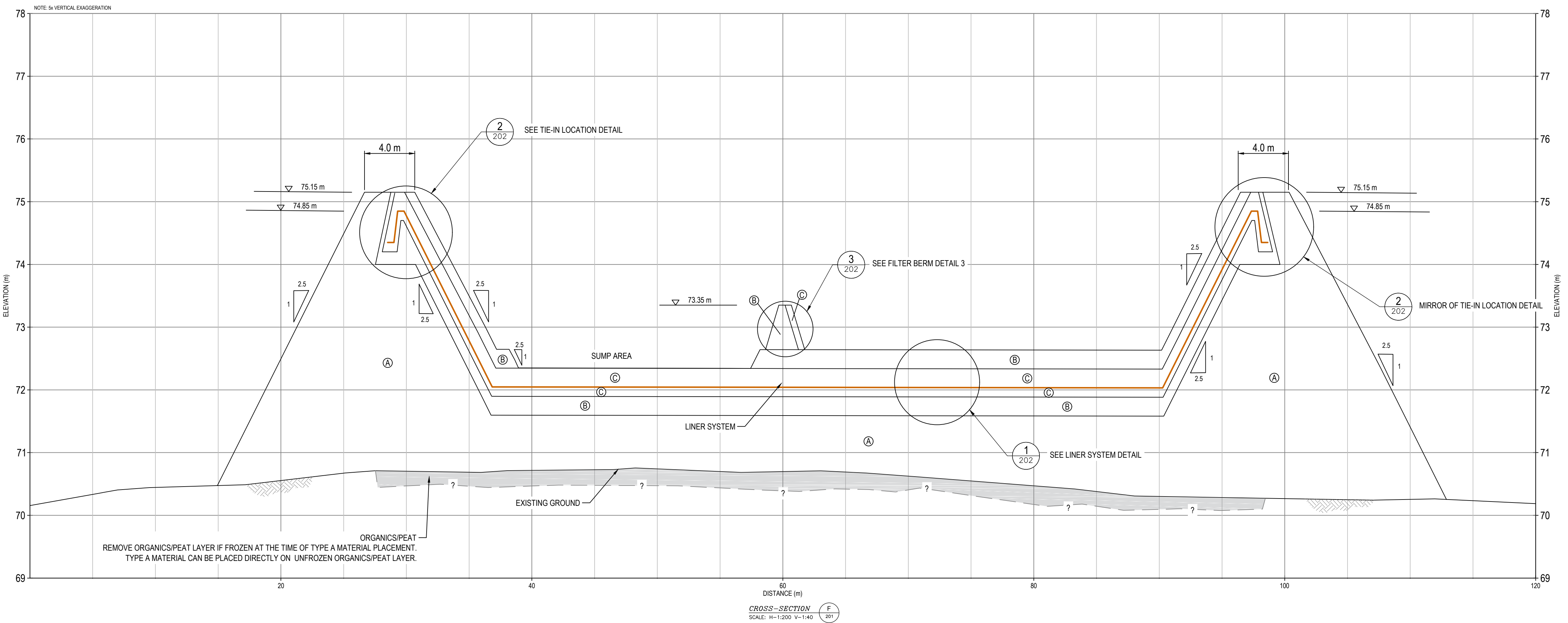
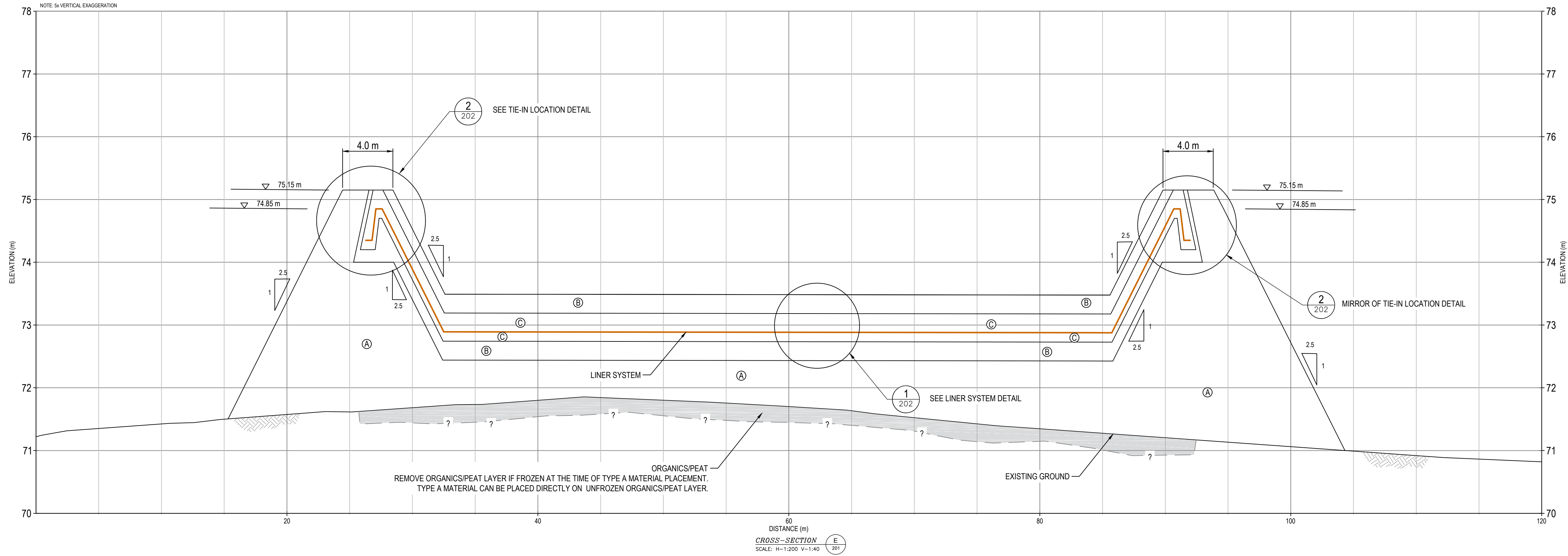
QUANTITIES WERE ESTIMATED BASED ON THE AVAILABLE GEOTECHNICAL / TOPOGRAPHIC DATA AND THE FOLLOWING ASSUMPTIONS:

- ① TYPE A MATERIAL PLACED ON UNFROZEN ORGANICS/PEAT LAYER WITH AN ASSUMED SETTLEMENT OF APPROXIMATELY 0.15 m; OR
- ② TYPE A MATERIAL PLACED AFTER EXCAVATION AND REMOVAL OF FROZEN ORGANICS/PEAT LAYER WITH AN ASSUMED AVERAGE THICKNESS OF 0.3 m

IT SHOULD BE NOTED THAT THE ACTUAL QUANTITIES COULD BE DIFFERENT FROM THE ESTIMATED DUE TO THE FOLLOWING REASONS:

- ORIGINAL GROUND CONDITIONS/ELEVATIONS MAY BE DIFFERENT FROM THE TOPOGRAPHIC DATA USED FOR THE DESIGN
- THE FIELD OBSERVATIONS DURING CONSTRUCTION MAY LEAD TO DESIGN AND CONSTRUCTION RELATED MODIFICATIONS, WHICH MAY IN TURN AFFECT THE QUANTITIES
- LINER QUANTITY DOES NOT CONSIDER OVERLAPPING AND WASTE DURING CONSTRUCTION; AND
- TIME OF CONSTRUCTION, REMOVAL OF ORGANICS/PEAT IF FROZEN DURING INITIAL MATERIAL PLACEMENT





NOTES GÉNÉRALES / GENERAL NOTES

- (A) RUN-OF-MINE ROCKFILL (600 mm MINUS)
- (B) TRANSITION ROCKFILL (150 mm MINUS)
- (C) GRANULAR FILL (20 mm MINUS)

PERMIT TO PRACTICE
TETRA TECH CANADA INC.
Signature: *[Signature]*
Date: *June 1, 2017*
PERMIT NUMBER: P 018
NT/NU Association of Professional
Engineers and Geoscientists

POUR CONSTRUCTION
FOR CONSTRUCTION
AGNICO EAGLE
DATE : 2017-06-01

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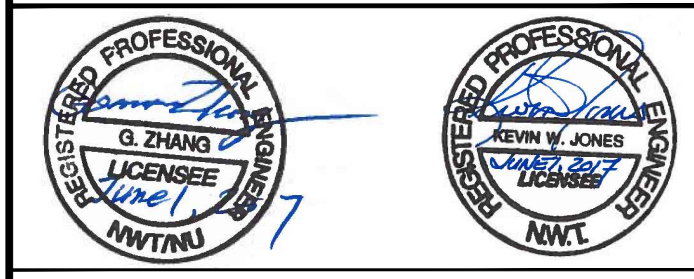
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A	2017-01-16	ISSUED FOR REVIEW	EP	GZ
REV.	DATE	DESCRIPTION	PAR/BY	APP. CLIENT

REVISIONS



TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT
LANDFARM
SECTIONS E-E AND F-F

DESSINÉ PAR / DRAWN BY EP DATE 2017-01-16

VÉRIFIÉ PAR / CHECKED BY GZ DATE 2017-01-16

APPROUVÉ PAR / APPROVED BY

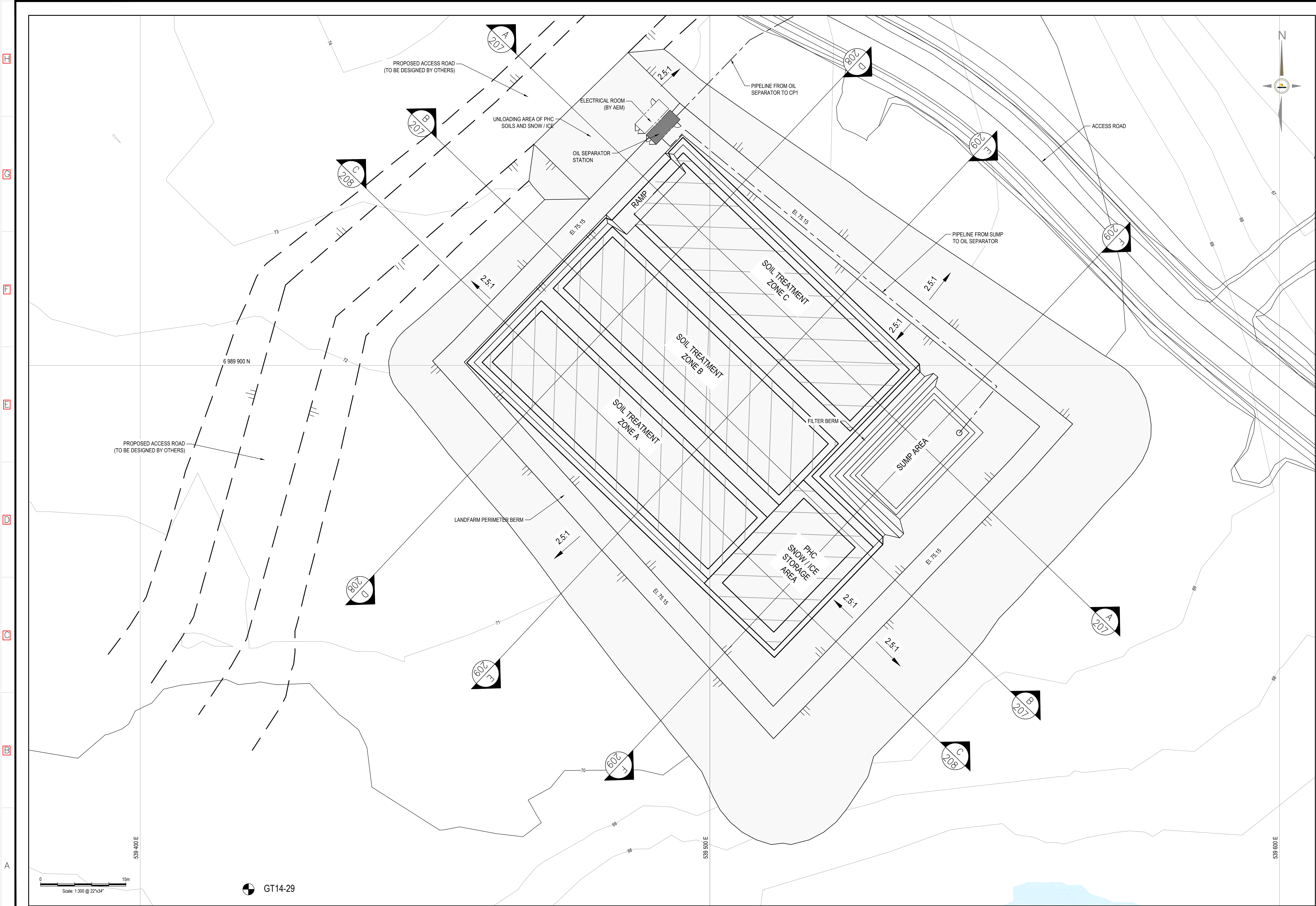
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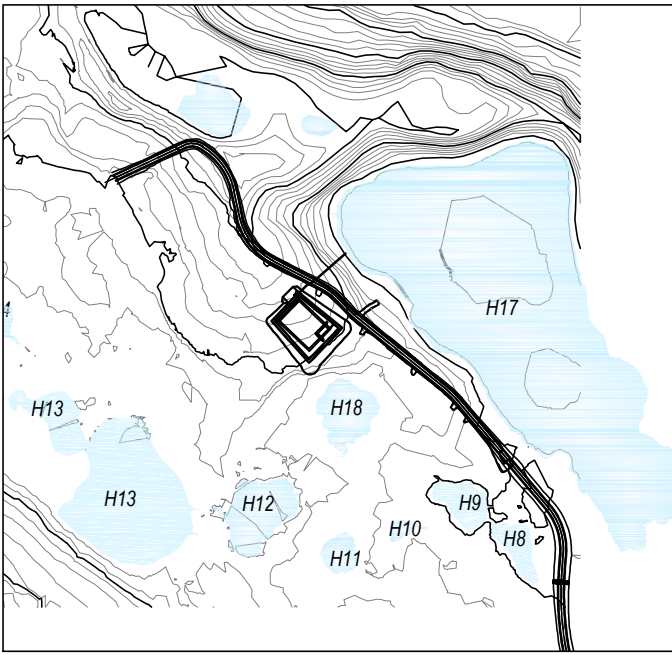
NO. PROJET / PROJECT NO. 6515 REVISION 1 FEUILLE / SHEET 6 / 6

APPENDIX B

LANDFARM DRAWINGS FOR OPERATION PLANNING



PLAN CLE
KEY PLAN



NOTES GÉNÉRALES / GENERAL NOTES

NOTE:
ORIGINAL GROUND SURVEY DATA FOR
LANDFARM AREA WERE PROVIDED BY
AGNICO EAGLE ON JULY 23, 2015.

LEGEND:

BOREHOLE



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1	2017-06-02	ISSUED FOR REVIEW	EL	GZ	

TITRE / TITLE
AGNICO EAGLE MELIADINE GOLD PROJECT

LANDFARM LAYOUT PLAN WITH
PROPOSED PLACEMENT OF
PHC SOILS AND SNOW / ICE

DESSINÉ PAR DRAWN BY	DATE
EL	2017-06-23

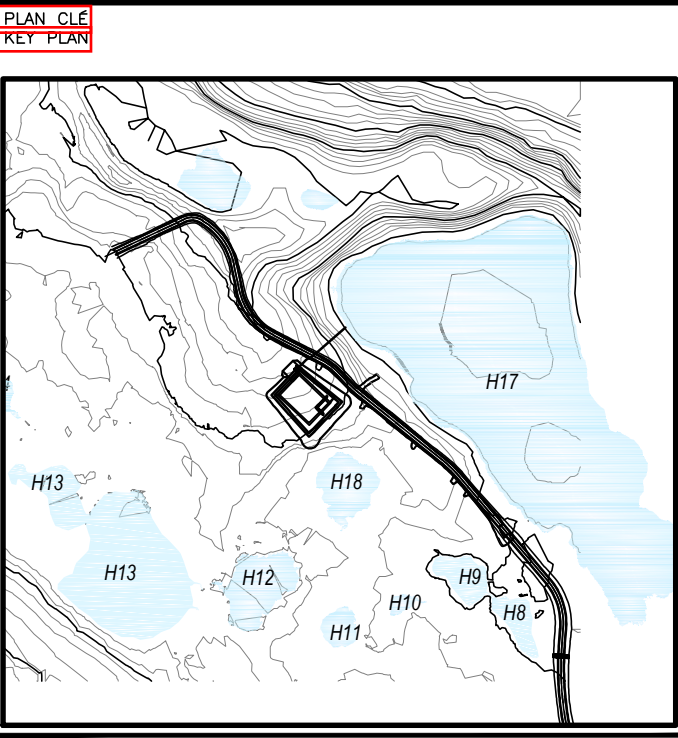
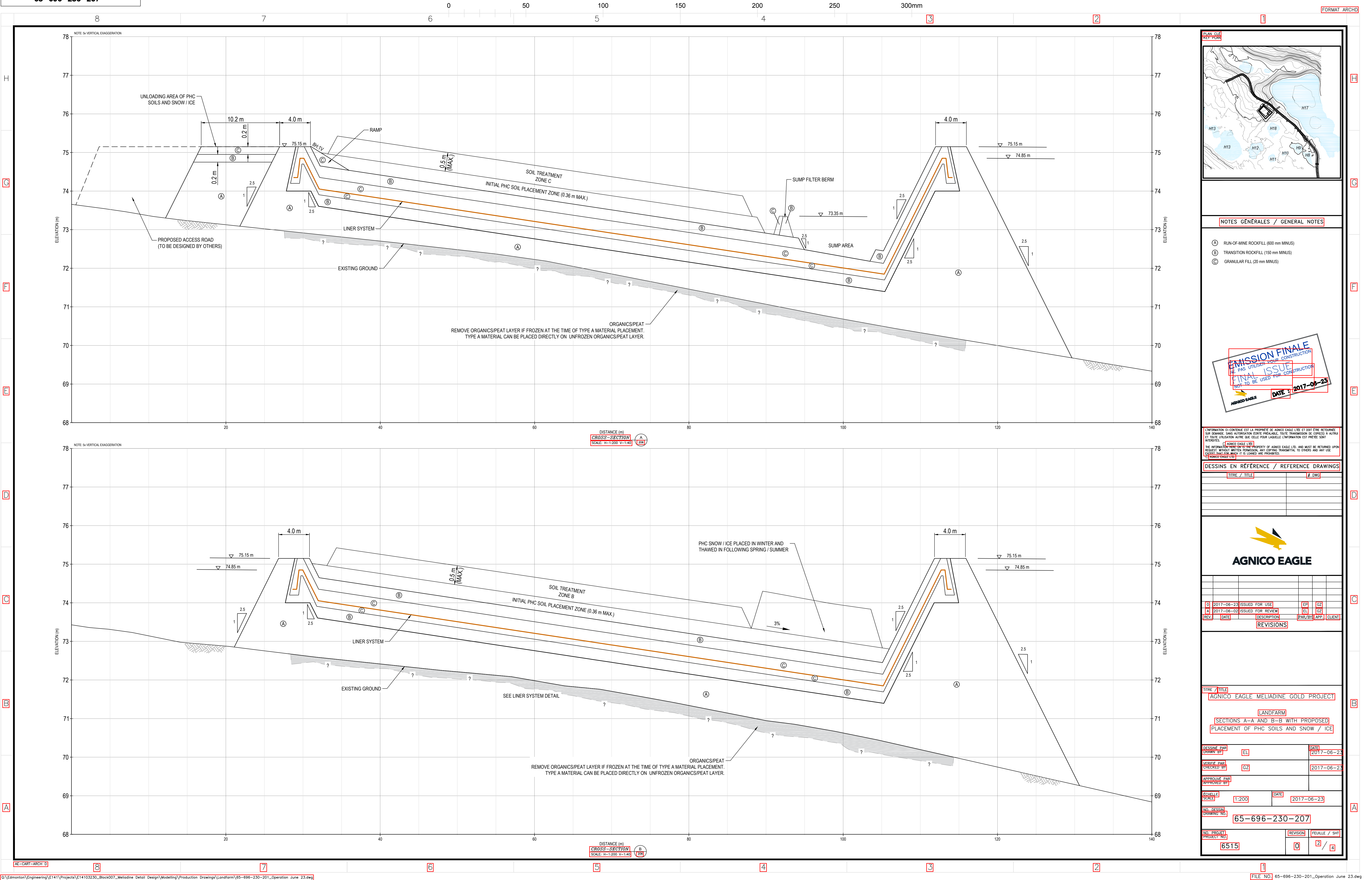
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APPROUVÉ PAR APPROVED BY	DATE

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65-696-230-206	6515

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHEET
6515	0	1 / 4



NOTES GÉNÉRALES / GENERAL NOTES

- (A) RUN-OF-MINE ROCKFILL (600 mm MINUS)
- (B) TRANSITION ROCKFILL (150 mm MINUS)
- (C) GRANULAR FILL (20 mm MINUS)



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1	2017-06-02	ISSUED FOR REVIEW	EL	GZ	

REVISIONS

TITRE / TITLE

AGNICO EAGLE MELIADINE GOLD PROJECT

LANDFARM

SECTIONS A-A AND B-B WITH PROPOSED

PLACEMENT OF PHC SOILS AND SNOW / ICE

DRAWING DATE

EL

2017-06-23

CHECKED BY

GZ

2017-06-23

APPROVED BY

2017-06-23

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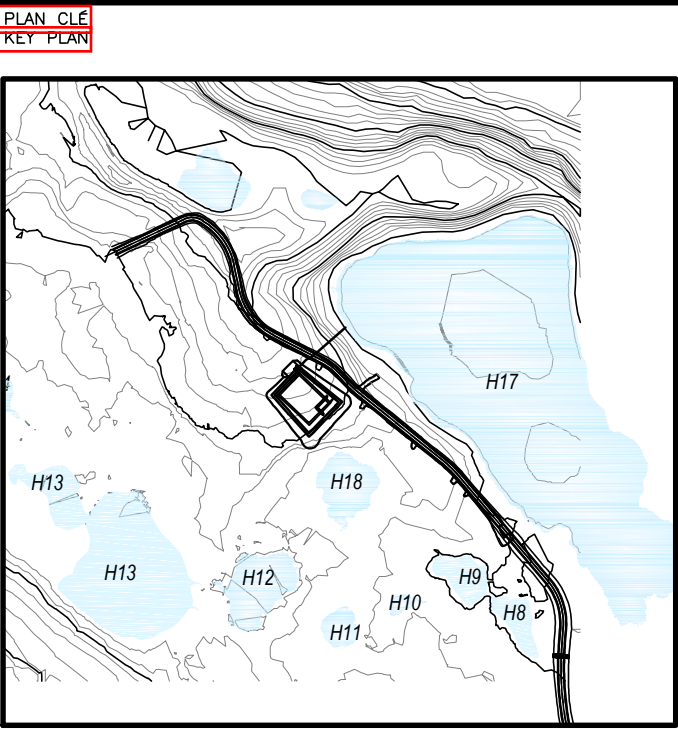
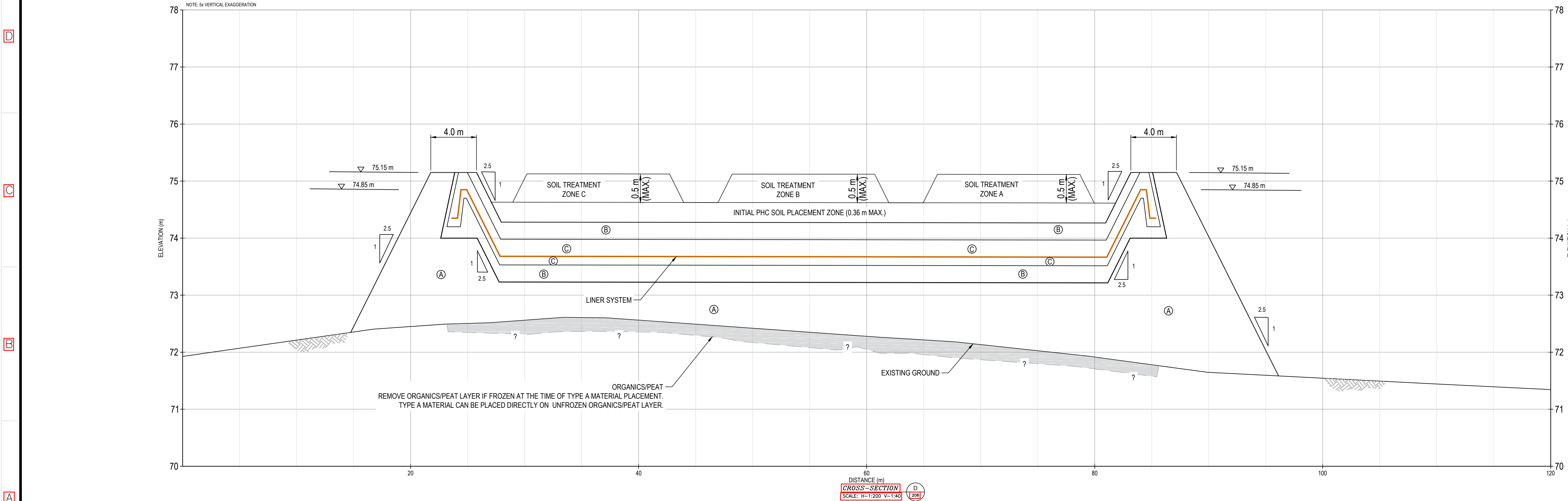
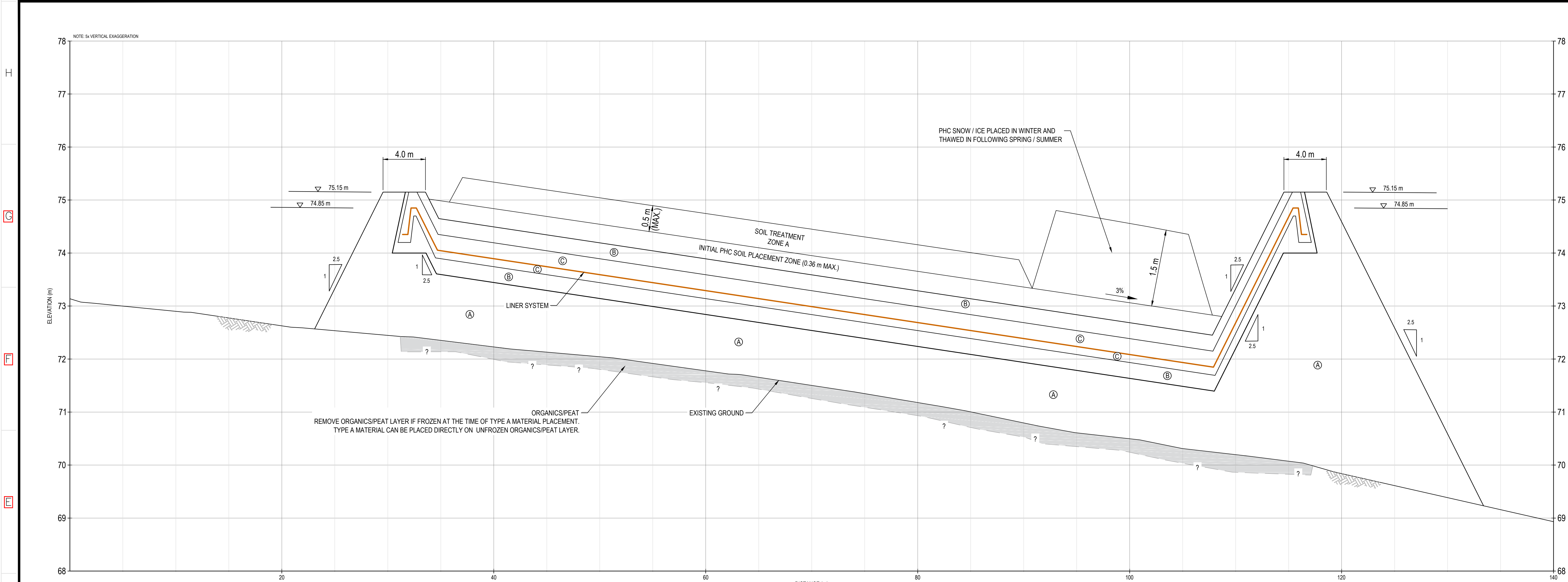
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NOTES GÉNÉRALES / GENERAL NOTES

- (A) RUN-OF-MINE ROCKFILL (600 mm MINUS)
- (B) TRANSITION ROCKFILL (150 mm MINUS)
- (C) GRANULAR FILL (20 mm MINUS)



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TITRE / TITLE

AGNICO EAGLE MELIADINE GOLD PROJECT

LANDFARM

SECTIONS C-C AND D-D WITH PROPOSED
PLACEMENT OF PHC SOILS AND SNOW / ICE

DESSINÉ PAR
DRAWN BY EL

DATE
2017-06-23

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APPROVED BY

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SCALE 1:200

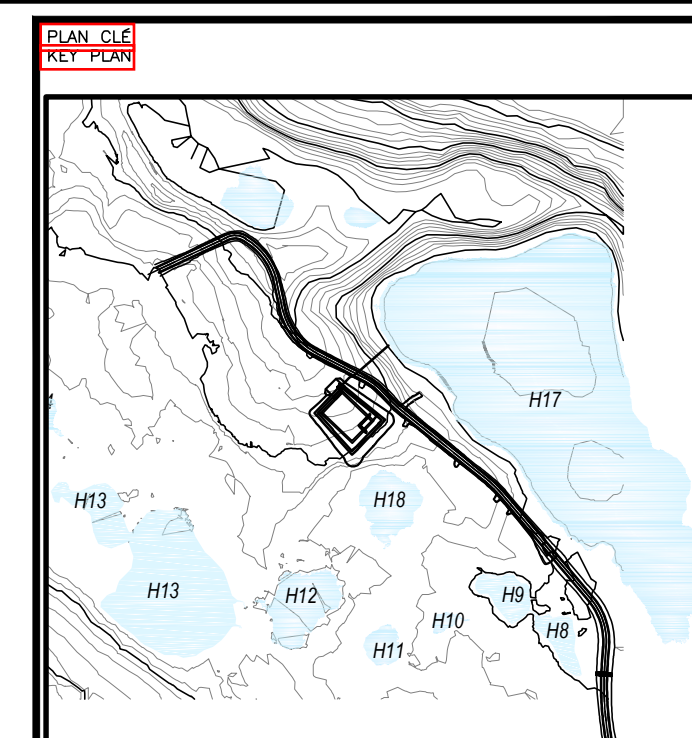
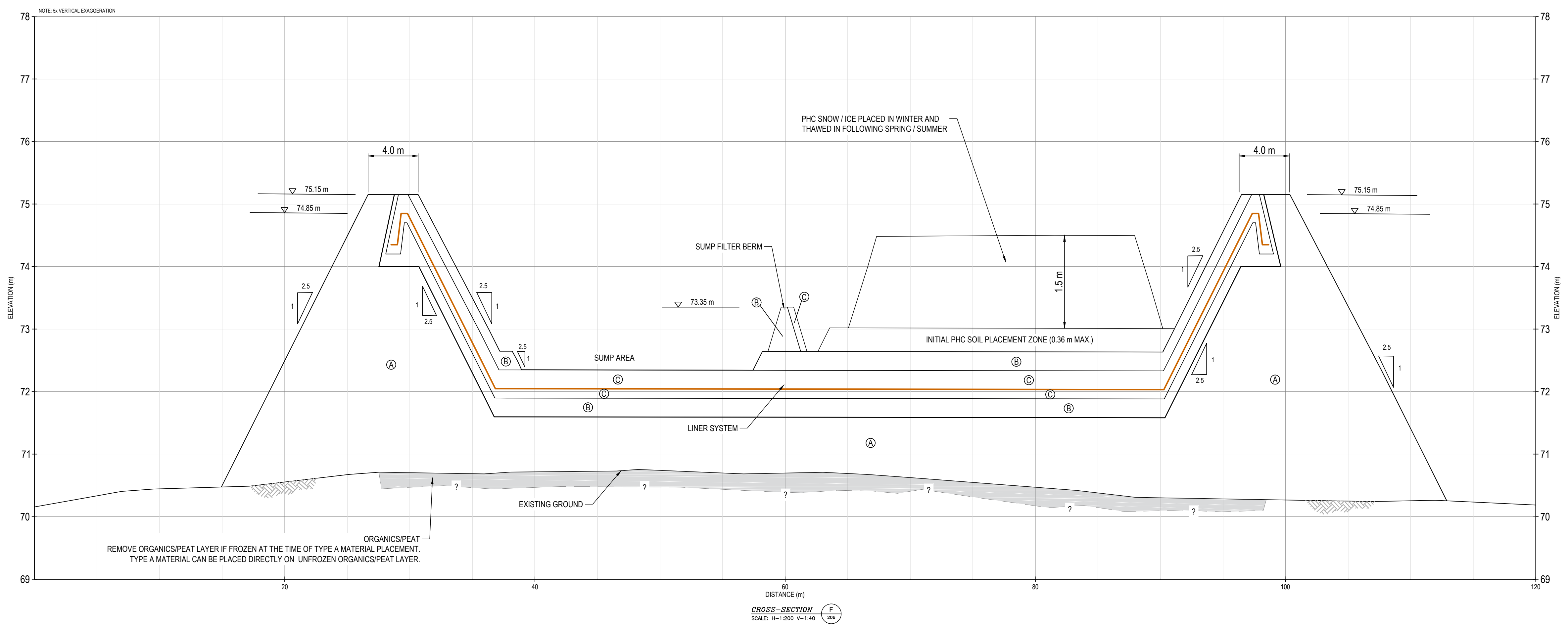
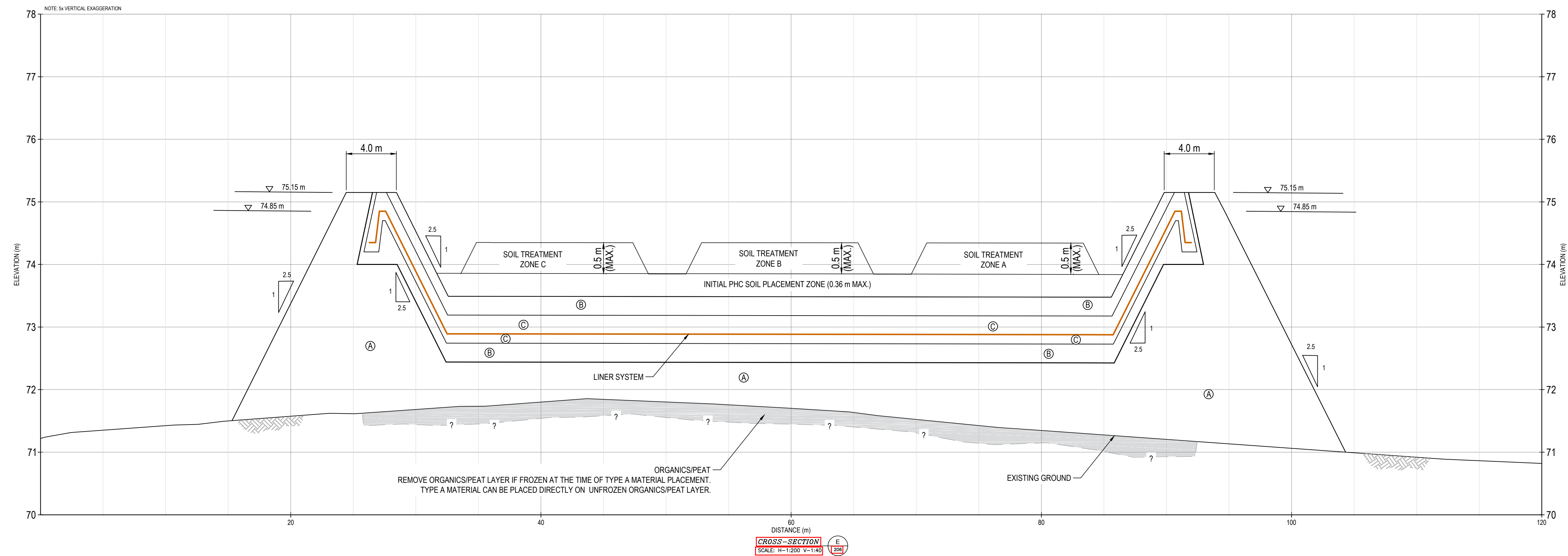
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2017-06-23

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PROJECT NO. 6515

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NOTES GÉNÉRALES / GENERAL NOTES

- (A) RUN-OF-MINE ROCKFILL (600 mm MINUS)



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TITRE / TITLE	# DWG

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TITRE / TITLE	AGNICO EAGLE MELIADINE GOLD PROJECT
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LANDFARM
SECTIONS E-E AND F-F WITH PROPOSED
PLACEMENT OF PHC SOILS AND SNOW / ICE

DESSINÉ PAR	DATE
DRAWN BY	2017-06-2

VERIFIÉ PAR	2017-06-2
VERIFIÉ PAR	2017-06-2

CHECKED BY	GZ	2017-06-2
APPROVING BAR		

APPROVE	DATE	
APPROVED BY		

ÉCHELLE
SCALE 1:200 DATE 2017-06-23

NO. DESSIN
DRAWING NO. 65-606-230-200

05-090-230-209

APPENDIX C

TETRA TECH'S GENERAL CONDITIONS

GENERAL CONDITIONS

GEOTECHNICAL REPORT

This report incorporates and is subject to these "General Conditions".

1.1 USE OF REPORT AND OWNERSHIP

This geotechnical report pertains to a specific site, a specific development and a specific scope of work. It is not applicable to any other sites nor should it be relied upon for types of development other than that to which it refers. Any variation from the site or development would necessitate a supplementary geotechnical assessment.

This report and the recommendations contained in it are intended for the sole use of TETRA TECH's Client. TETRA TECH does not accept any responsibility for the accuracy of any of the data, the analyses or the recommendations contained or referenced in the report when the report is used or relied upon by any party other than TETRA TECH's Client unless otherwise authorized in writing by TETRA TECH. Any unauthorized use of the report is at the sole risk of the user.

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1.2 ALTERNATE REPORT FORMAT

Where TETRA TECH submits both electronic file and hard copy versions of reports, drawings and other project-related documents and deliverables (collectively termed TETRA TECH's instruments of professional service); only the signed and/or sealed versions shall be considered final and legally binding. The original signed and/or sealed version archived by TETRA TECH shall be deemed to be the original for the Project.

Both electronic file and hard copy versions of TETRA TECH's instruments of professional service shall not, under any circumstances, no matter who owns or uses them, be altered by any party except TETRA TECH. TETRA TECH's instruments of professional service will be used only and exactly as submitted by TETRA TECH.

Electronic files submitted by TETRA TECH have been prepared and submitted using specific software and hardware systems. TETRA TECH makes no representation about the compatibility of these files with the Client's current or future software and hardware systems.

1.3 ENVIRONMENTAL AND REGULATORY ISSUES

Unless stipulated in the report, TETRA TECH has not been retained to investigate, address or consider and has not investigated, addressed or considered any environmental or regulatory issues associated with development on the subject site.

1.4 NATURE AND EXACTNESS OF SOIL AND ROCK DESCRIPTIONS

Classification and identification of soils and rocks are based upon commonly accepted systems and methods employed in professional geotechnical practice. This report contains descriptions of the systems and methods used. Where deviations from the system or method prevail, they are specifically mentioned.

Classification and identification of geological units are judgmental in nature as to both type and condition. TETRA TECH does not warrant conditions represented herein as exact, but infers accuracy only to the extent that is common in practice.

Where subsurface conditions encountered during development are different from those described in this report, qualified geotechnical personnel should revisit the site and review recommendations in light of the actual conditions encountered.

1.5 LOGS OF TESTHOLES

The testhole logs are a compilation of conditions and classification of soils and rocks as obtained from field observations and laboratory testing of selected samples. Soil and rock zones have been interpreted. Change from one geological zone to the other, indicated on the logs as a distinct line, can be, in fact, transitional. The extent of transition is interpretive. Any circumstance which requires precise definition of soil or rock zone transition elevations may require further investigation and review.

1.6 STRATIGRAPHIC AND GEOLOGICAL INFORMATION

The stratigraphic and geological information indicated on drawings contained in this report are inferred from logs of test holes and/or soil/rock exposures. Stratigraphy is known only at the locations of the test hole or exposure. Actual geology and stratigraphy between test holes and/or exposures may vary from that shown on these drawings. Natural variations in geological conditions are inherent and are a function of the historic environment. TETRA TECH does not represent the conditions illustrated as exact but recognizes that variations will exist. Where knowledge of more precise locations of geological units is necessary, additional investigation and review may be necessary.

1.7 PROTECTION OF EXPOSED GROUND

Excavation and construction operations expose geological materials to climatic elements (freeze/thaw, wet/dry) and/or mechanical disturbance which can cause severe deterioration. Unless otherwise specifically indicated in this report, the walls and floors of excavations must be protected from the elements, particularly moisture, desiccation, frost action and construction traffic.

1.8 SUPPORT OF ADJACENT GROUND AND STRUCTURES

Unless otherwise specifically advised, support of ground and structures adjacent to the anticipated construction and preservation of adjacent ground and structures from the adverse impact of construction activity is required.

1.9 INFLUENCE OF CONSTRUCTION ACTIVITY

There is a direct correlation between construction activity and structural performance of adjacent buildings and other installations. The influence of all anticipated construction activities should be considered by the contractor, owner, architect and prime engineer in consultation with a geotechnical engineer when the final design and construction techniques are known.

1.10 OBSERVATIONS DURING CONSTRUCTION

Because of the nature of geological deposits, the judgmental nature of geotechnical engineering, as well as the potential of adverse circumstances arising from construction activity, observations during site preparation, excavation and construction should be carried out by a geotechnical engineer. These observations may then serve as the basis for confirmation and/or alteration of geotechnical recommendations or design guidelines presented herein.

1.11 DRAINAGE SYSTEMS

Where temporary or permanent drainage systems are installed within or around a structure, the systems which will be installed must protect the structure from loss of ground due to internal erosion and must be designed so as to assure continued performance of the drains. Specific design detail of such systems should be developed or reviewed by the geotechnical engineer. Unless otherwise specified, it is a condition of this report that effective temporary and permanent drainage systems are required and that they must be considered in relation to project purpose and function.

1.12 BEARING CAPACITY

Design bearing capacities, loads and allowable stresses quoted in this report relate to a specific soil or rock type and condition. Construction activity and environmental circumstances can materially change the condition of soil or rock. The elevation at which a soil or rock type occurs is variable. It is a requirement of this report that structural elements be founded in and/or upon geological materials of the type and in the condition assumed. Sufficient observations should be made by qualified geotechnical personnel during construction to assure that the soil and/or rock conditions assumed in this report in fact exist at the site.

1.13 SAMPLES

TETRA TECH will retain all soil and rock samples for 30 days after this report is issued. Further storage or transfer of samples can be made at the Client's expense upon written request, otherwise samples will be discarded.

1.14 INFORMATION PROVIDED TO TETRA TECH BY OTHERS

During the performance of the work and the preparation of the report, TETRA TECH may rely on information provided by persons other than the Client. While TETRA TECH endeavours to verify the accuracy of such information when instructed to do so by the Client, TETRA TECH accepts no responsibility for the accuracy or the reliability of such information which may affect the report.