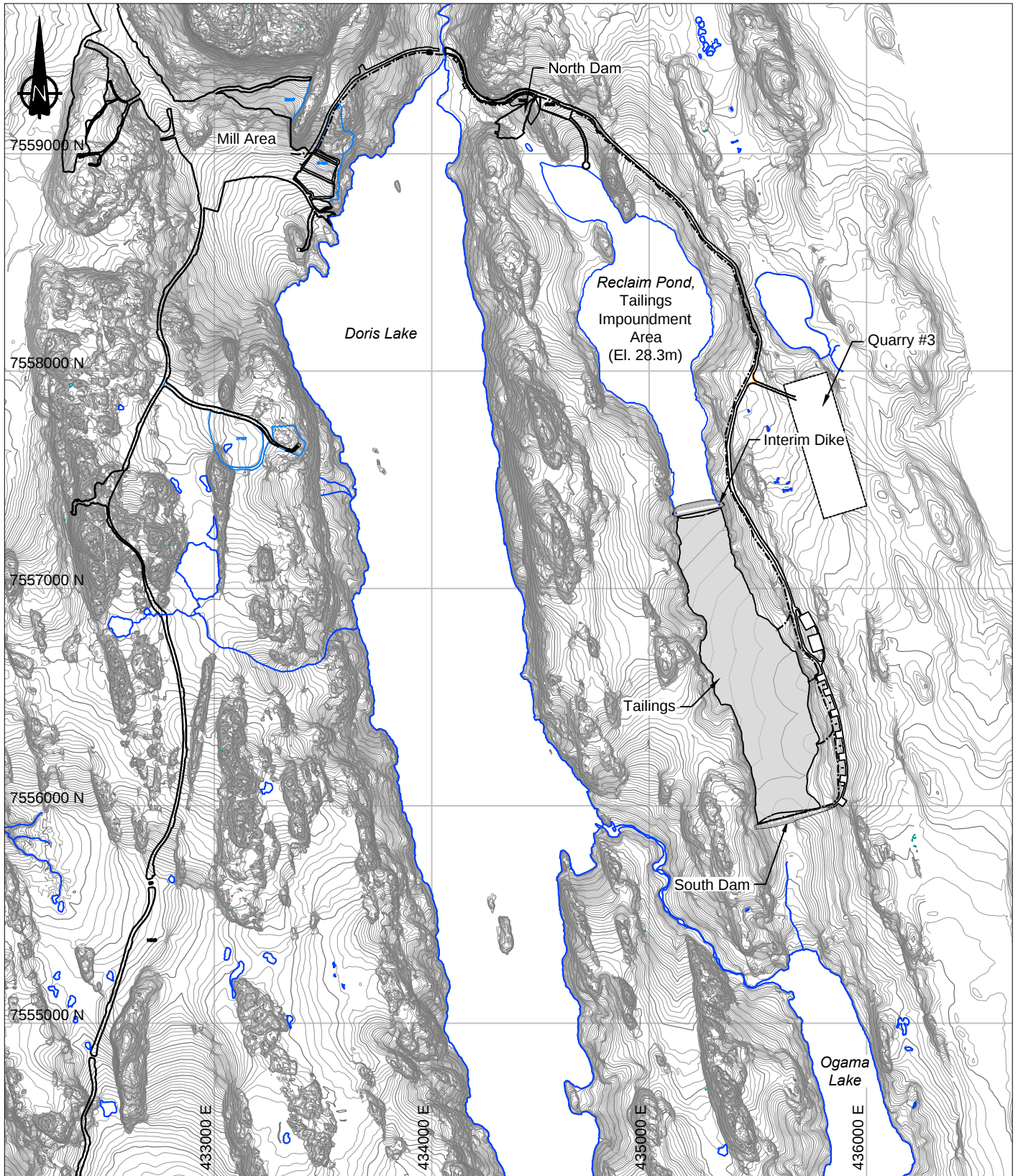
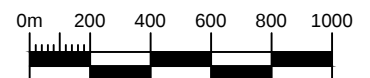




NOTES

Contours shown at 0.5m interval.
NAD83 UTM Zone 13.



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RESOURCES

SOUTH DAM AND INTERIM DIKE SEEPAGE ASSESSMENT

General Site Area

SRK JOB NO.: 1CT022.002.200.500

FILE NAME: 1CT022.002 - GA.dwg

DORIS NORTH PROJECT

DATE:
2015/05/05

APPROVED:
EMR

FIGURE:
1

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LEGEND

Deposition Location

Major Contour (5m)

Minor Contour (1m)

Proposed Tailings Deposition

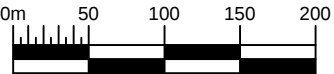
NOTES

1. Contours shown at 1.0m interval.

2. All dimensions and elevations are in meters unless stated otherwise.

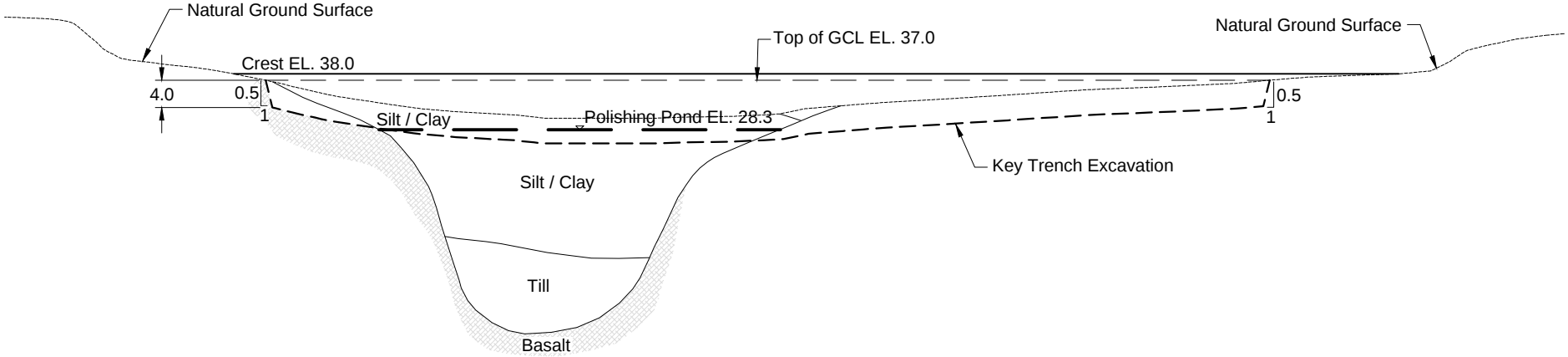
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NAD83 UTM Zone 13.

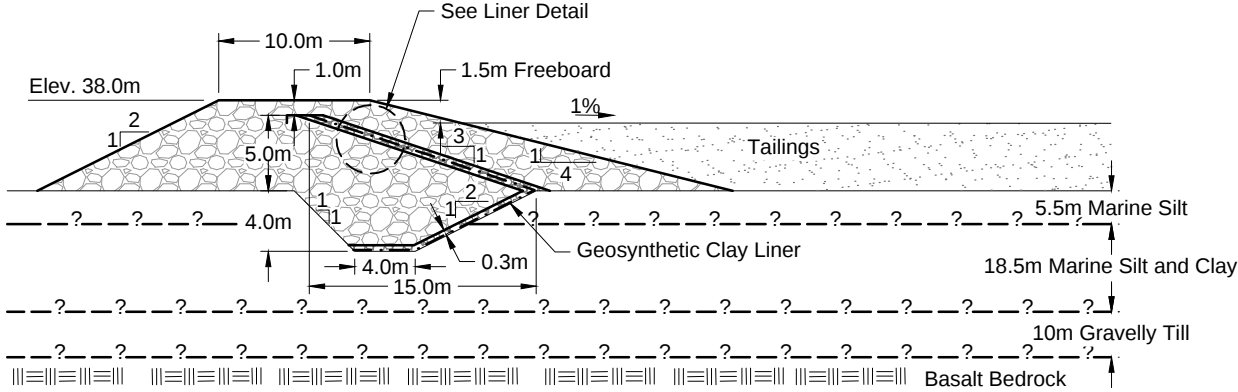
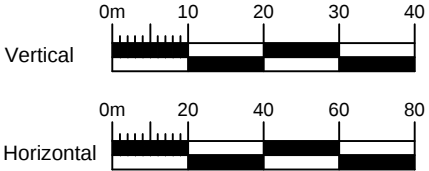


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		Tailings Impoundment Area		
SRK JOB NO.: 1CT022.002.200.500	DORIS NORTH PROJECT	DATE: 2015/05/05	APPROVED: EMR	FIGURE: 2
FILE NAME: 1CT022.002 - South Dam and Interim Dike.dwg				

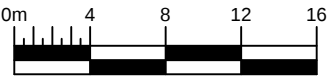
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A
2 South Dam Longitudinal Section



B
2 Typical Cross Section

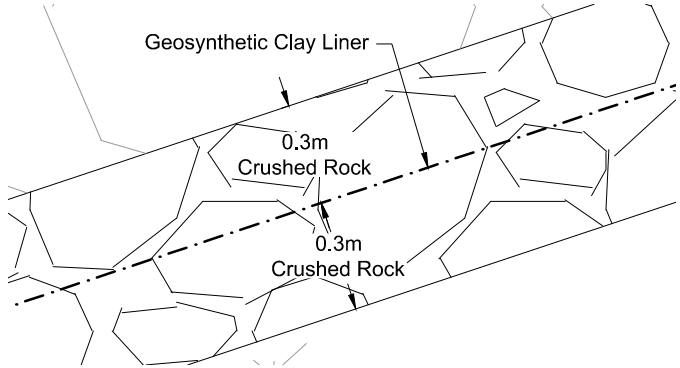


LEGEND

- Run of quarry
- Crushed Rock
- Tailings

NOTES

- All dimensions and elevations are in meters unless stated otherwise.
- The subsurface geology has been extrapolated from a series of geotechnical investigations consisting of drill holes, auger holes and shallow test pits.



Liner Detail

NOT TO SCALE



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FILE NAME: 1CT022.002 - South Dam and Interim Dike.dwg

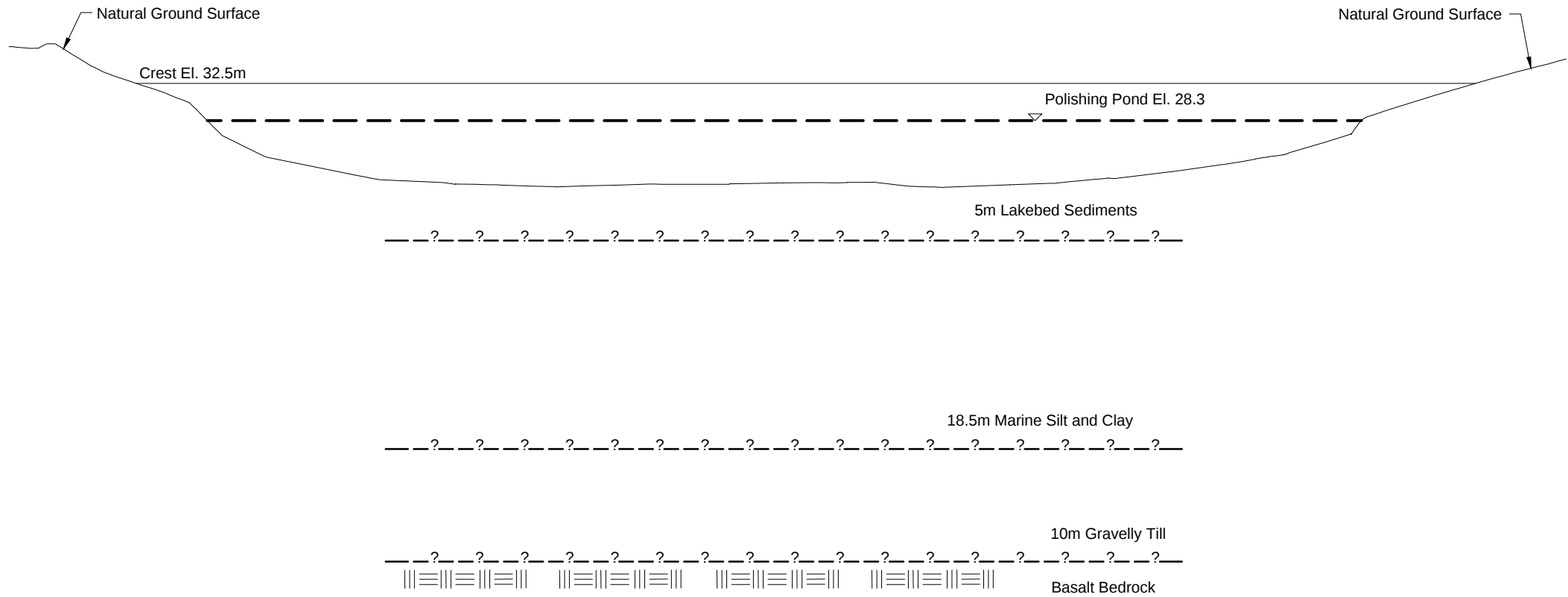
DORIS NORTH PROJECT

SOUTH DAM AND INTERIM DIKE SEEPAGE ASSESSMENT

TIA
South Dam Typical Sections

DATE: 2015/05/05
APPROVED: EMR
FIGURE: 3

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LEGEND

Run of quarry

Tailings

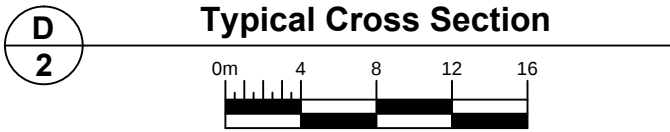
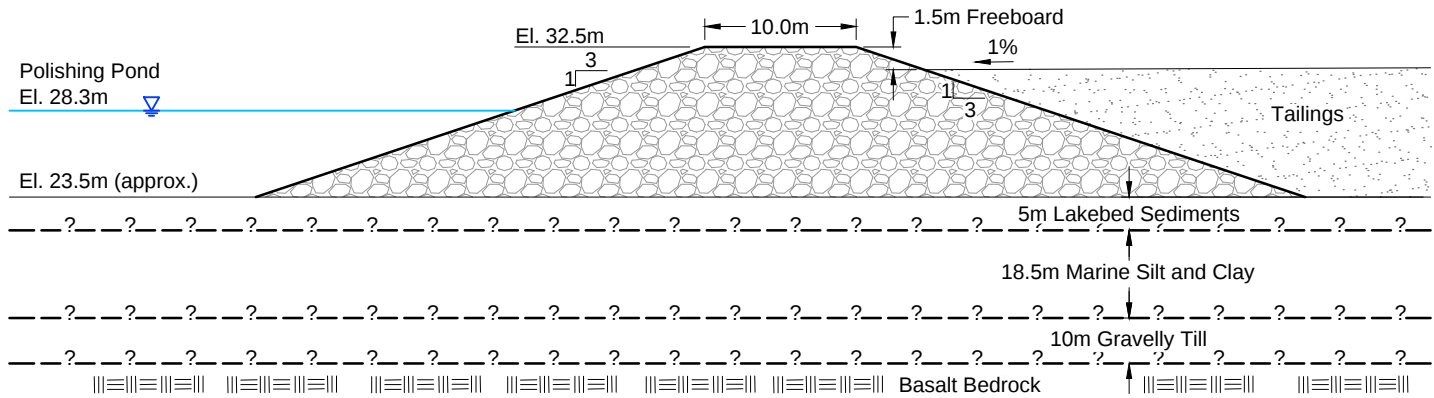
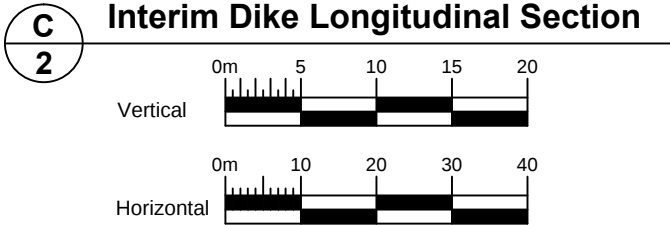
NOTES

1.

All dimensions and elevations are in meters unless stated otherwise.

2.

The subsurface geology has been extrapolated from a series of geotechnical investigations consisting of drill holes, auger holes and shallow test pits.



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FILE NAME: 1CT022.002 - South Dam and Interim Dike.dwg



DORIS NORTH PROJECT

SOUTH DAM AND INTERIM DIKE SEEPAGE ASSESSMENT

Typical Analysis Cross
Section for the Interim Dike

DATE: 2015/05/05
APPROVED: EMR
FIGURE: 4