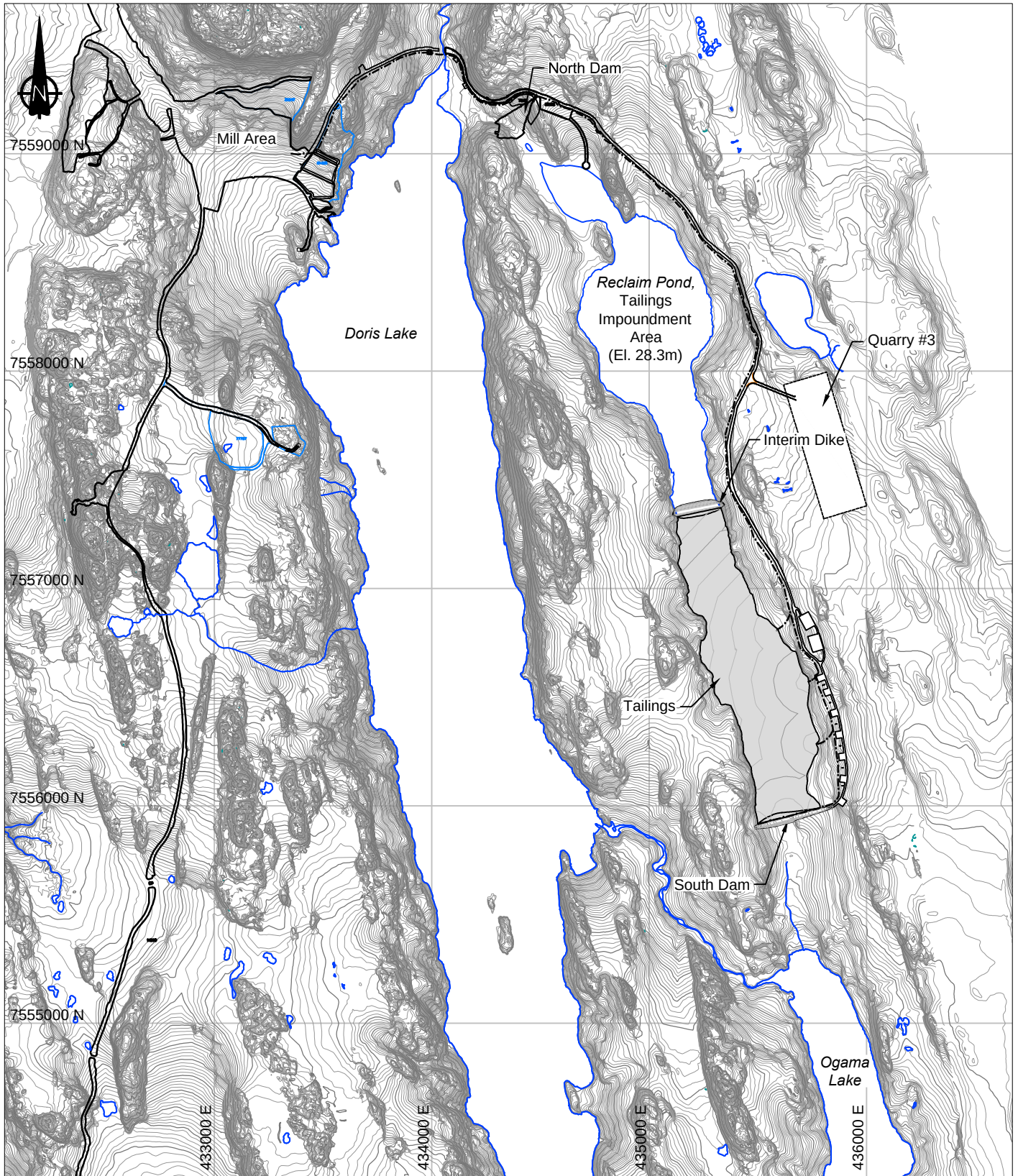
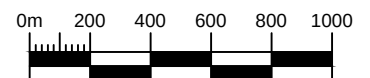




NOTES

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



srk consulting

TMAC
RESOURCES

SOUTH DAM AND INTERIM DIKE STABILITY 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

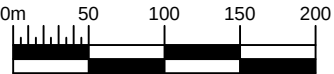
NOTES

1. Contours shown at 1.0m interval.

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

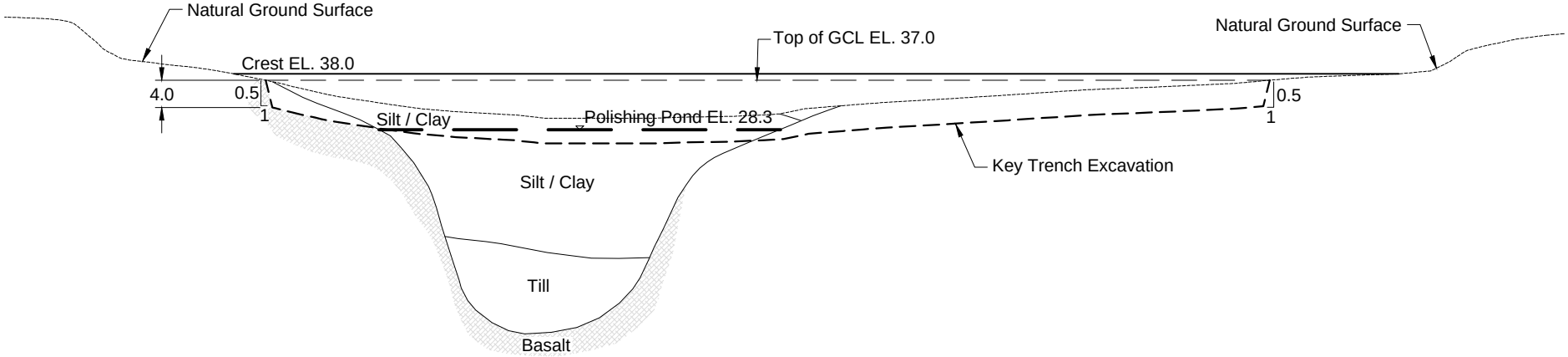
REFERENCE

NAD83 UTM Zone 13.



srk consulting SRK JOB NO.: 1CT022.002.200.500 FILE NAME: 1CT022.002 - South Dam and Interim Dike.dwg	TMAC RESOURCES DORIS NORTH PROJECT	SOUTH DAM AND INTERIM DIKE STABILITY ASSESSMENT		
		Tailings Impoundment Area		
		DATE: 2015/05/05	APPROVED: EMR	FIGURE: 2

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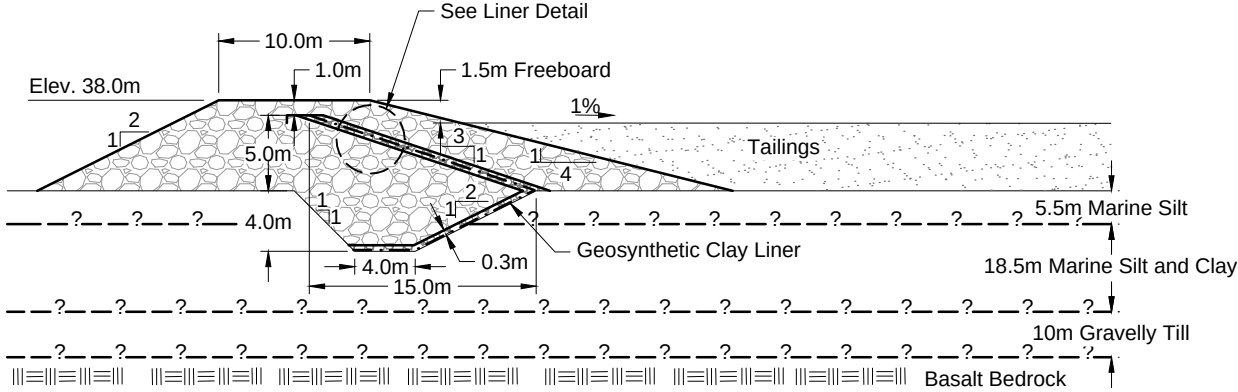


A
2

South Dam Longitudinal Section

Vertical 0m 10 20 30 40

Horizontal 0m 20 40 60 80



B
2

Typical Cross Section

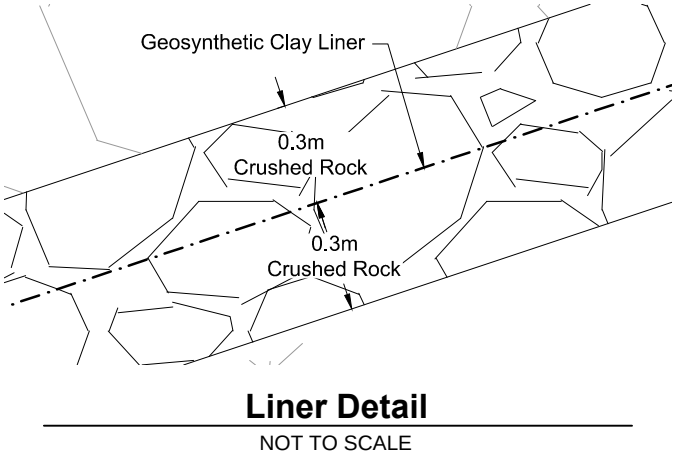
0m 4 8 12 16

LEGEND

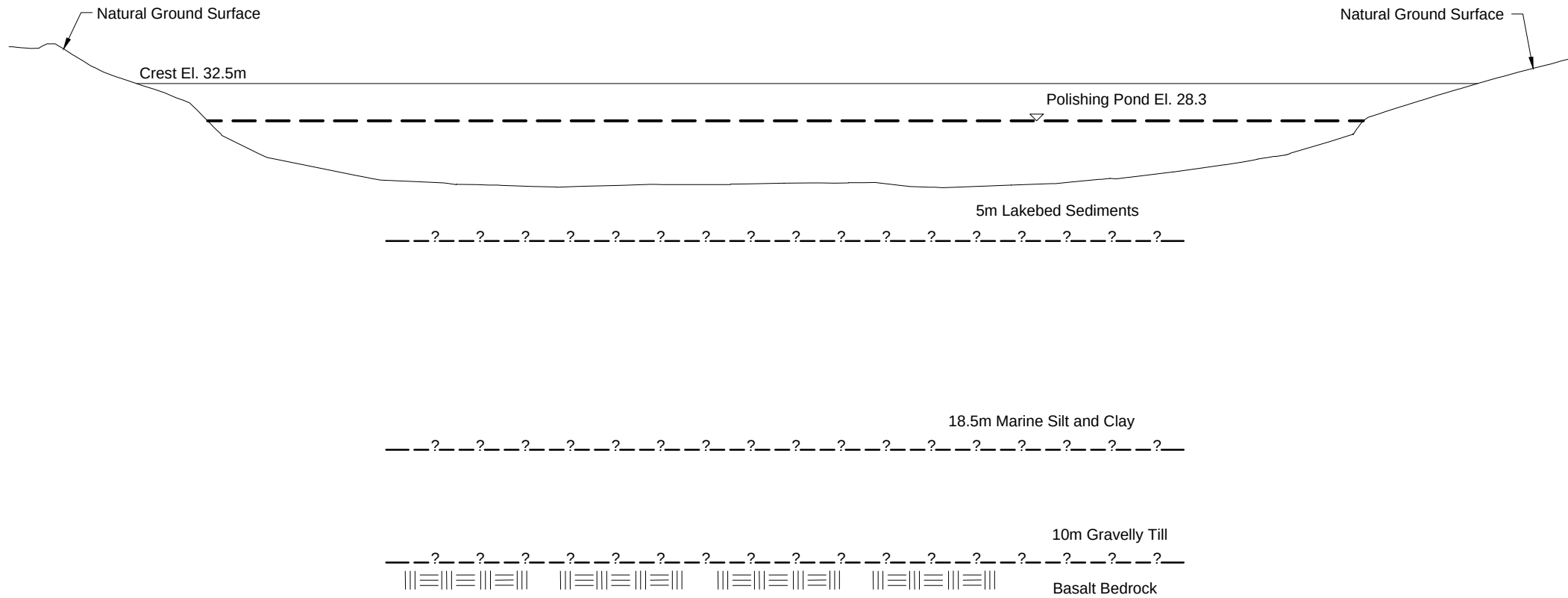
- Run of quarry
- Crushed Rock
- Tailings

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.



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LEGEND

Run of quarry

Tailings

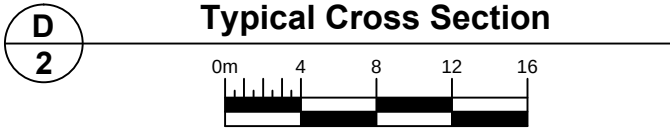
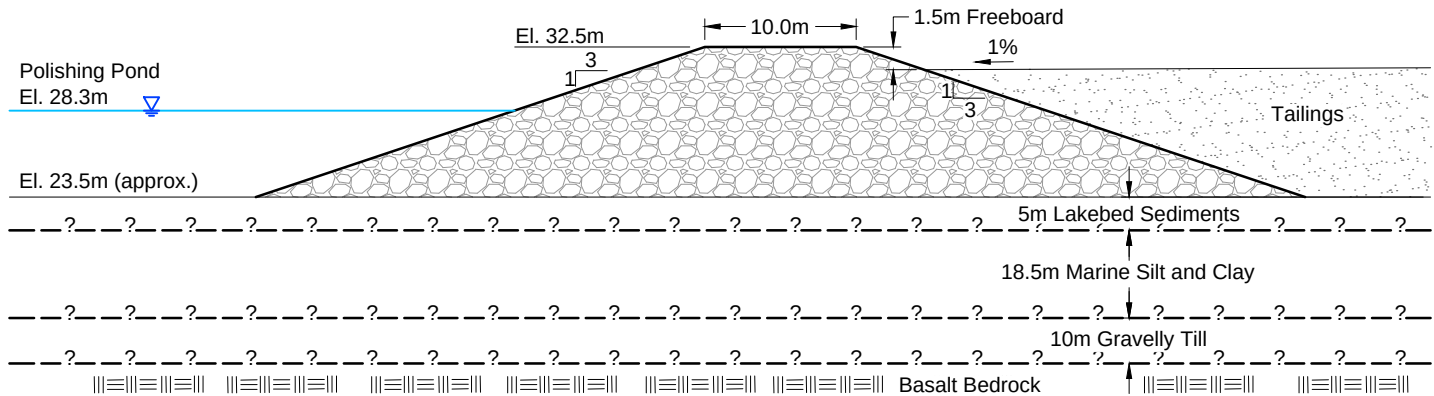
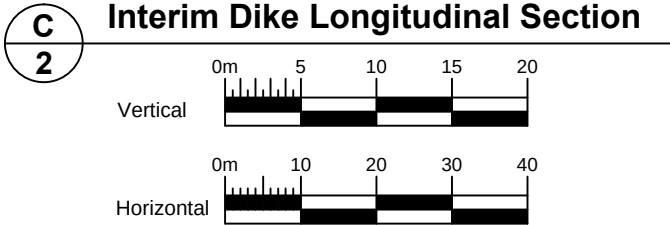
NOTES

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.



SRK JOB NO.: 1CT022.002.200.500
FILE NAME: 1CT022.002 - South Dam and Interim Dike.dwg



DORIS NORTH PROJECT

SOUTH DAM AND INTERIM DIKE STABILITY ASSESSMENT		
Typical Analysis Cross Section for the Interim Dike		
DATE: 2015/05/05	APPROVED: EMR	FIGURE: 4