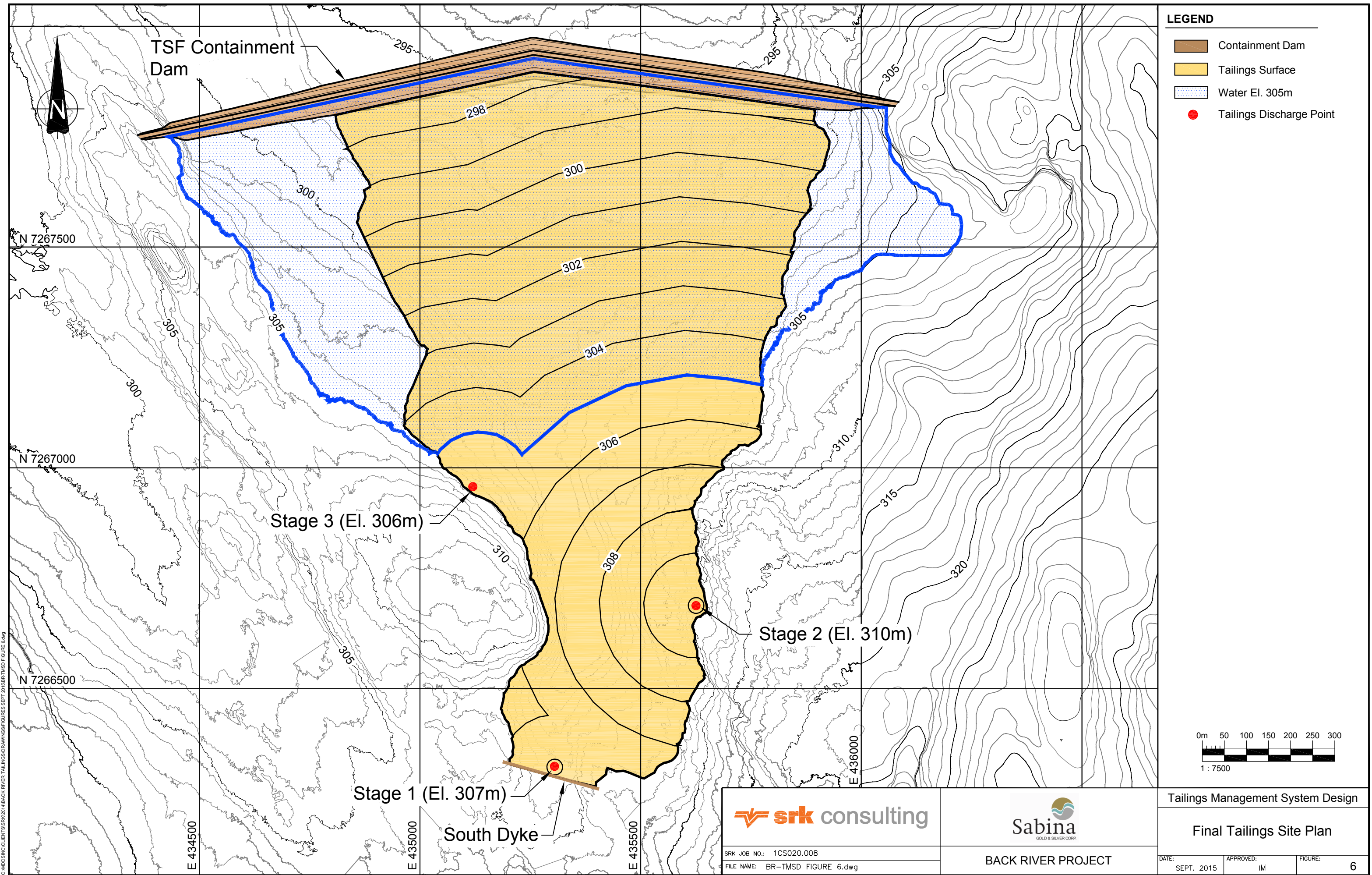
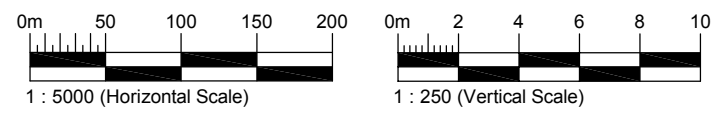
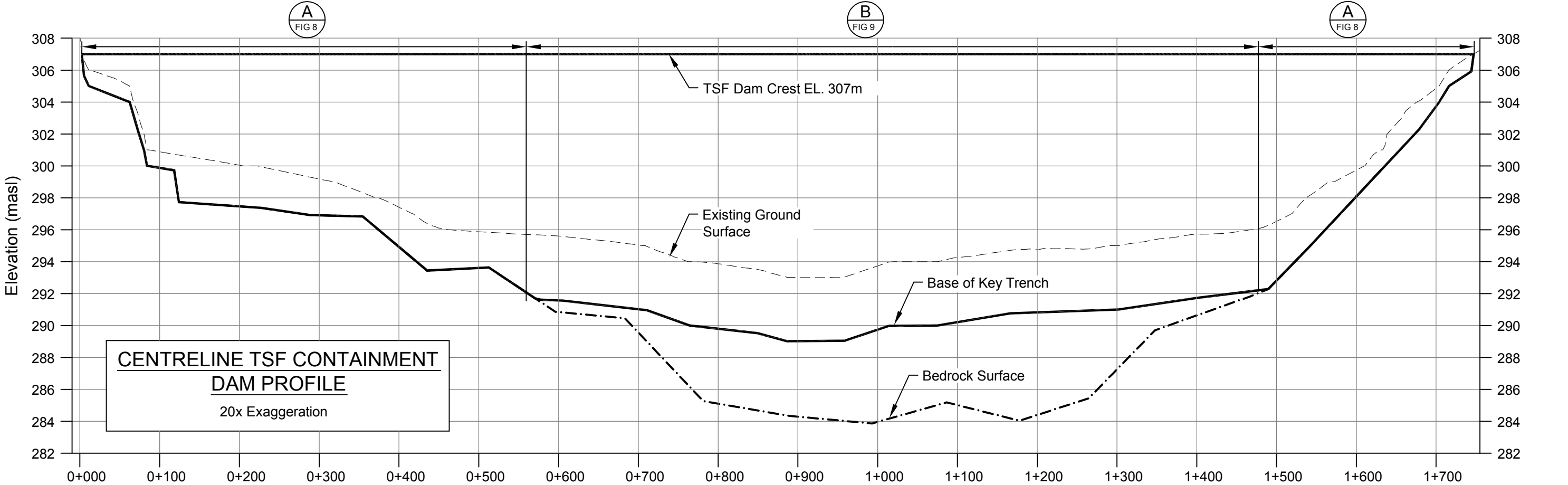
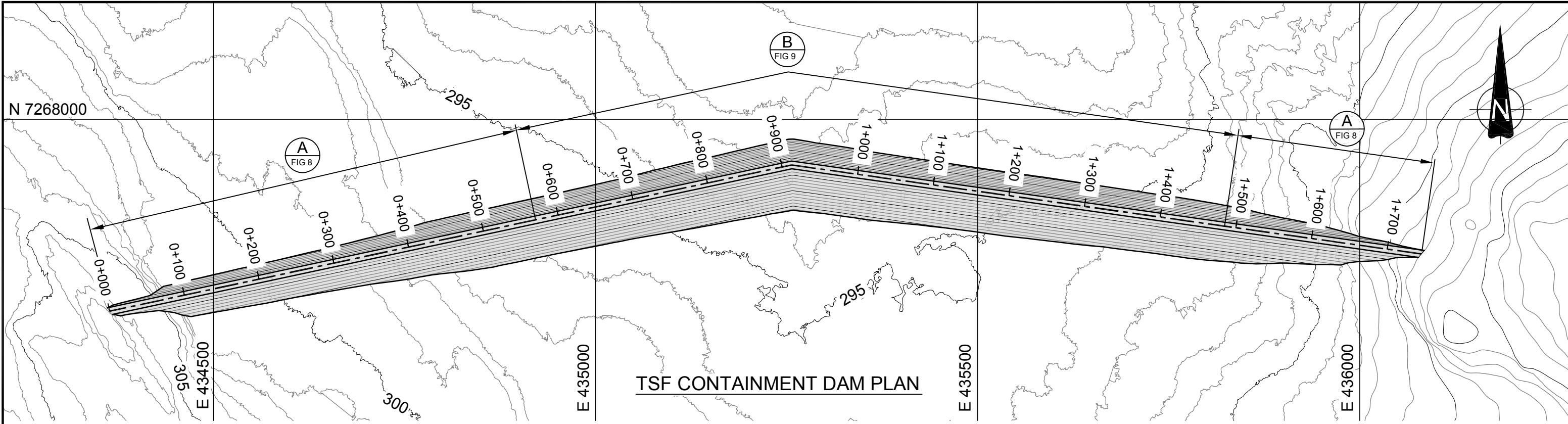


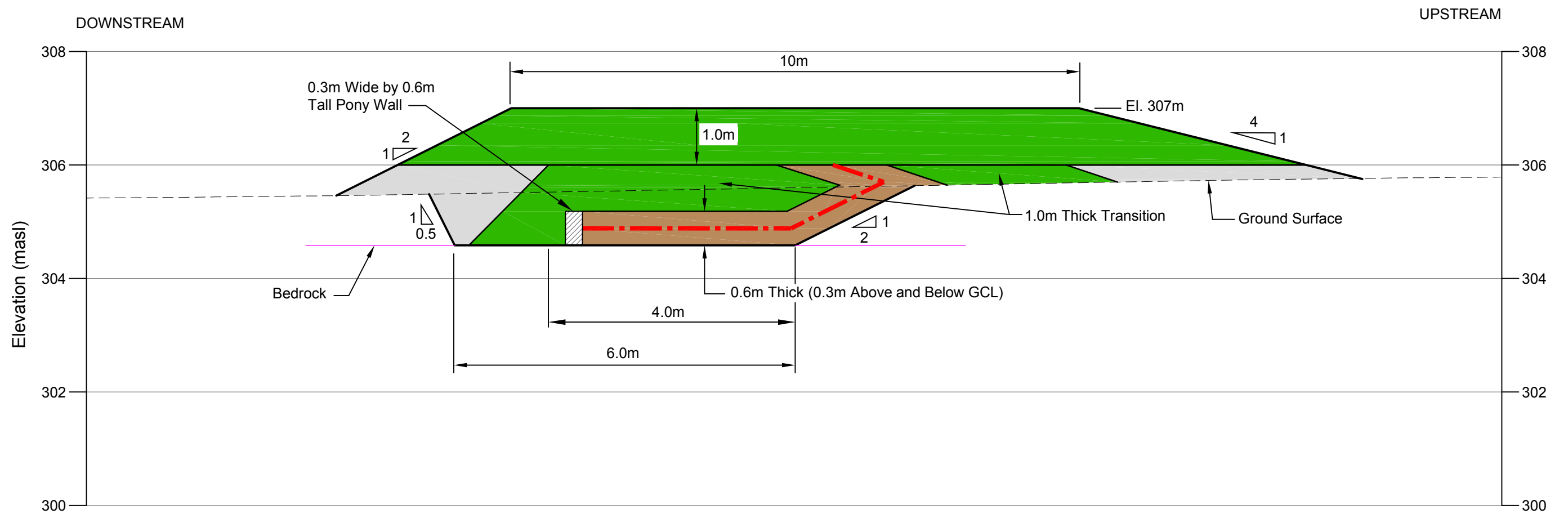


C:\DD\S\CLIENTS\SRK\2014\BACK RIVER TAILINGS\DRAWINGS\FIGURES SEPT 2015\BR-TMSD FIGURE 6.dwg



			Tailings Management System Design	
	BACK RIVER PROJECT		TSF Containment Dam Plan and Elevation	
SRK JOB NO.: 1CS020.008 FILE NAME: BR-TMSD -FIGURE 7-11.dwg	DATE: SEPT. 2015	APPROVED: IM	FIGURE: 7	

C:\MDS\CLIENTS\SRK\2014\BACK RIVER TAILINGS\DRAWINGS\FIGURES SEPT 2015\BR-TMSD -FIGURE 7-11.dwg



A
FIG 7

SECTION TYPE 1 - SHALLOW BEDROCK

LEGEND

- - - GCL LINER
- Bulk Fill (ROM)
- Transition Fill
- Bedding Fill



SRK JOB NO.: 1CS020.008
FILE NAME: BR-TMSD -FIGURE 7-11.dwg

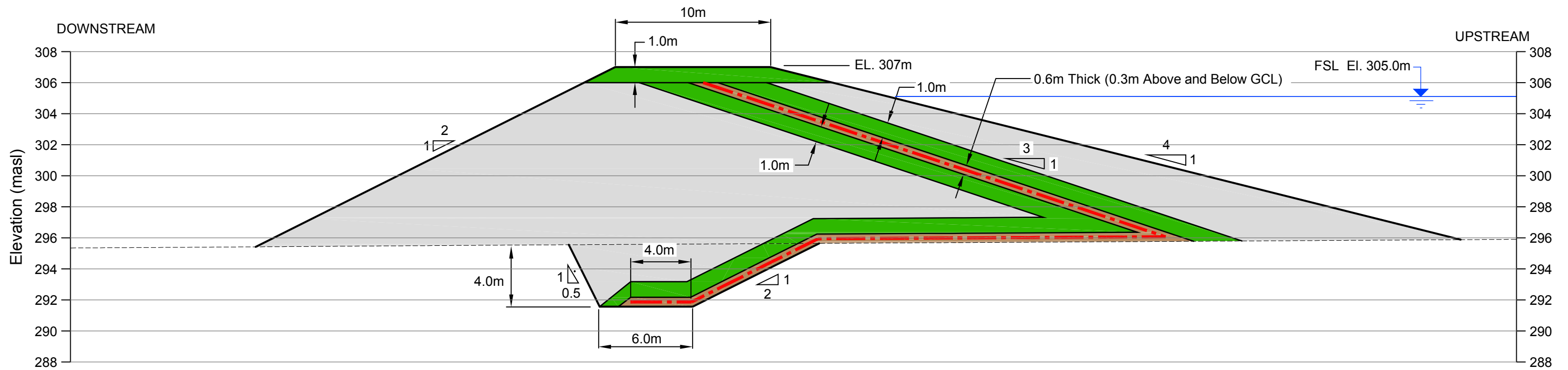


BACK RIVER PROJECT

Tailings Management System Design

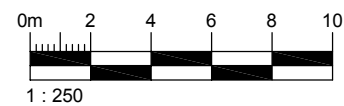
TSF Containment Dam
Section A

DATE: SEPT. 2015	APPROVED: IM	FIGURE: 8
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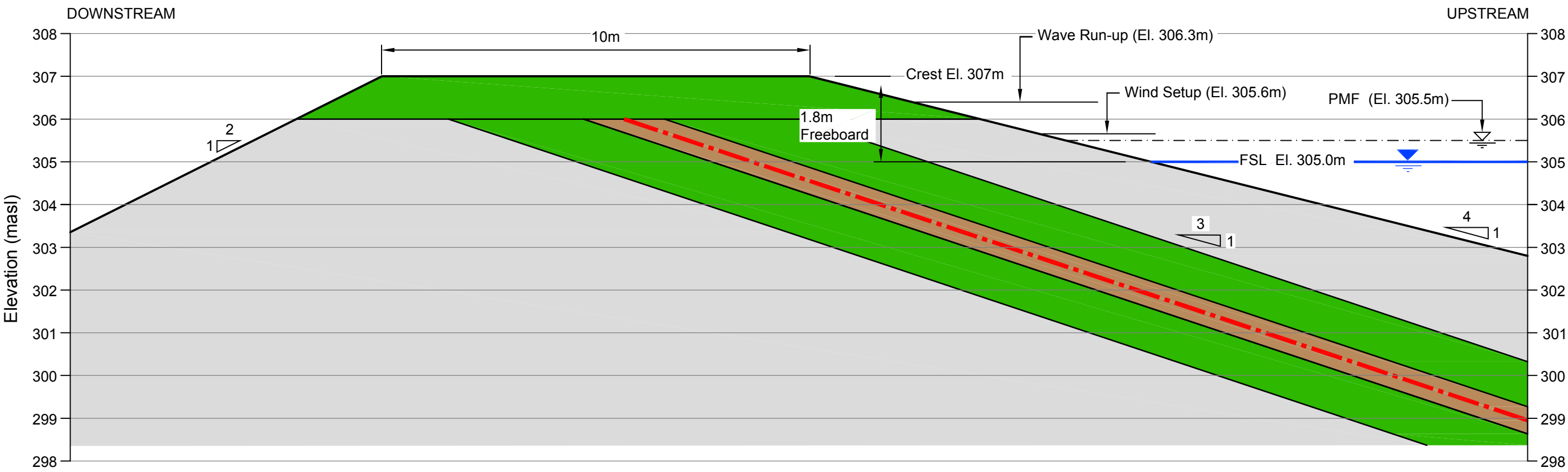


B
FIG 7 SECTION TYPE 2 - DEEP OVERBURDEN

LEGEND	
---	GCL LINER
	Bulk Fill (ROM)
	Transition Fill
	Bedding Fill

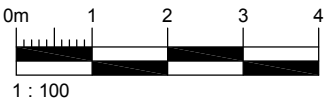


		Tailing Management System Design	
	BACK RIVER PROJECT		TSF Containment Dam Section B
SRK JOB NO.: 1CS020.008 FILE NAME: BR-TMSD -FIGURE 7-11.dwg	DATE: SEPT. 2015	APPROVED: IM	FIGURE: 9



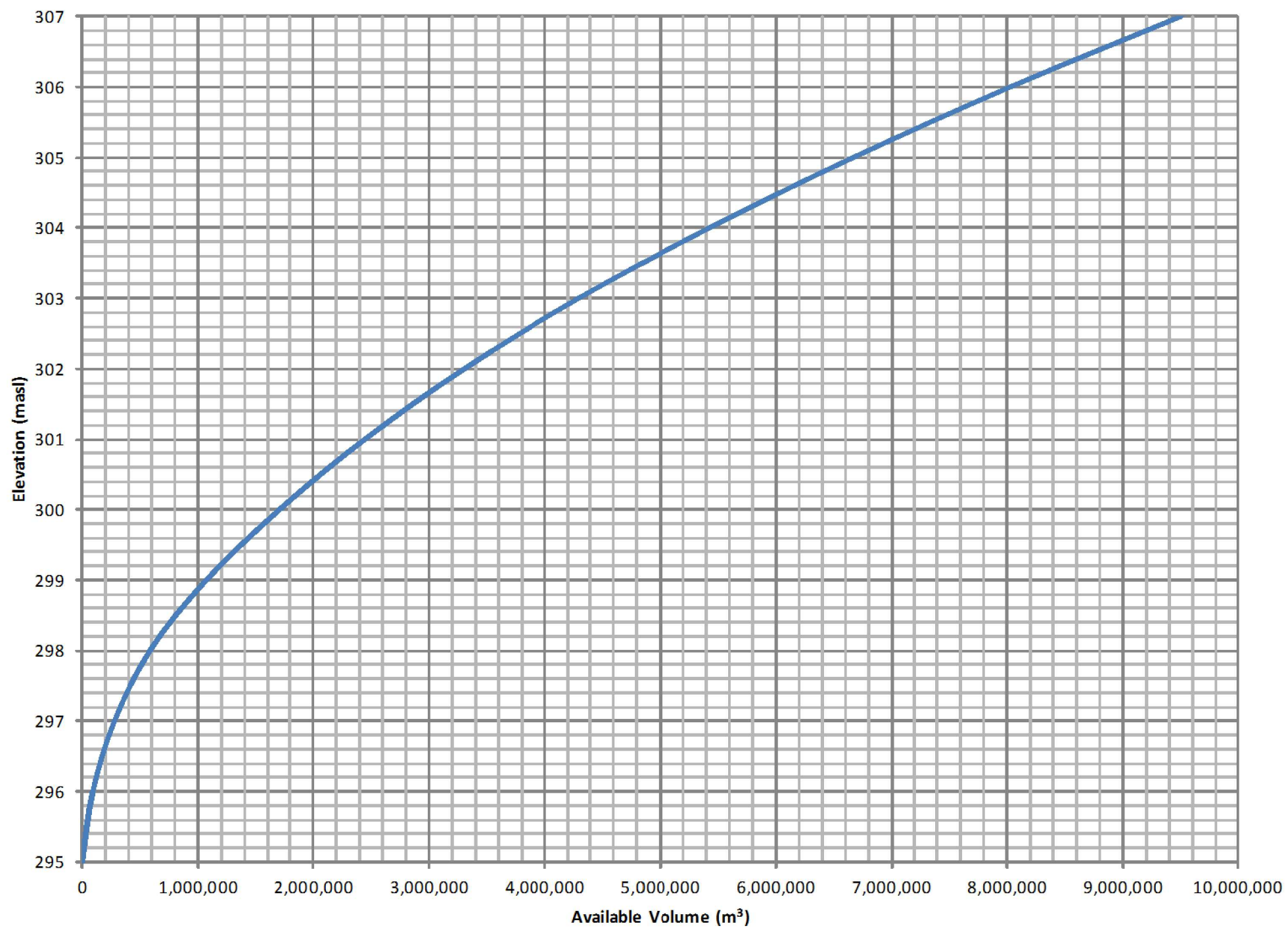
LEGEND

- GCL LINER
- Bulk Fill (ROM)
- Transition Fill
- Bedding Fill



 SRK JOB NO.: 1CS020.008 FILE NAME: BR-TMSD -FIGURE 7-11.dwg	 BACK RIVER PROJECT	Tailings Management System Design		
		TSF Containment Dam Typical Freeboard Section		
		DATE: SEPT. 2015	APPROVED: IM	FIGURE: 10

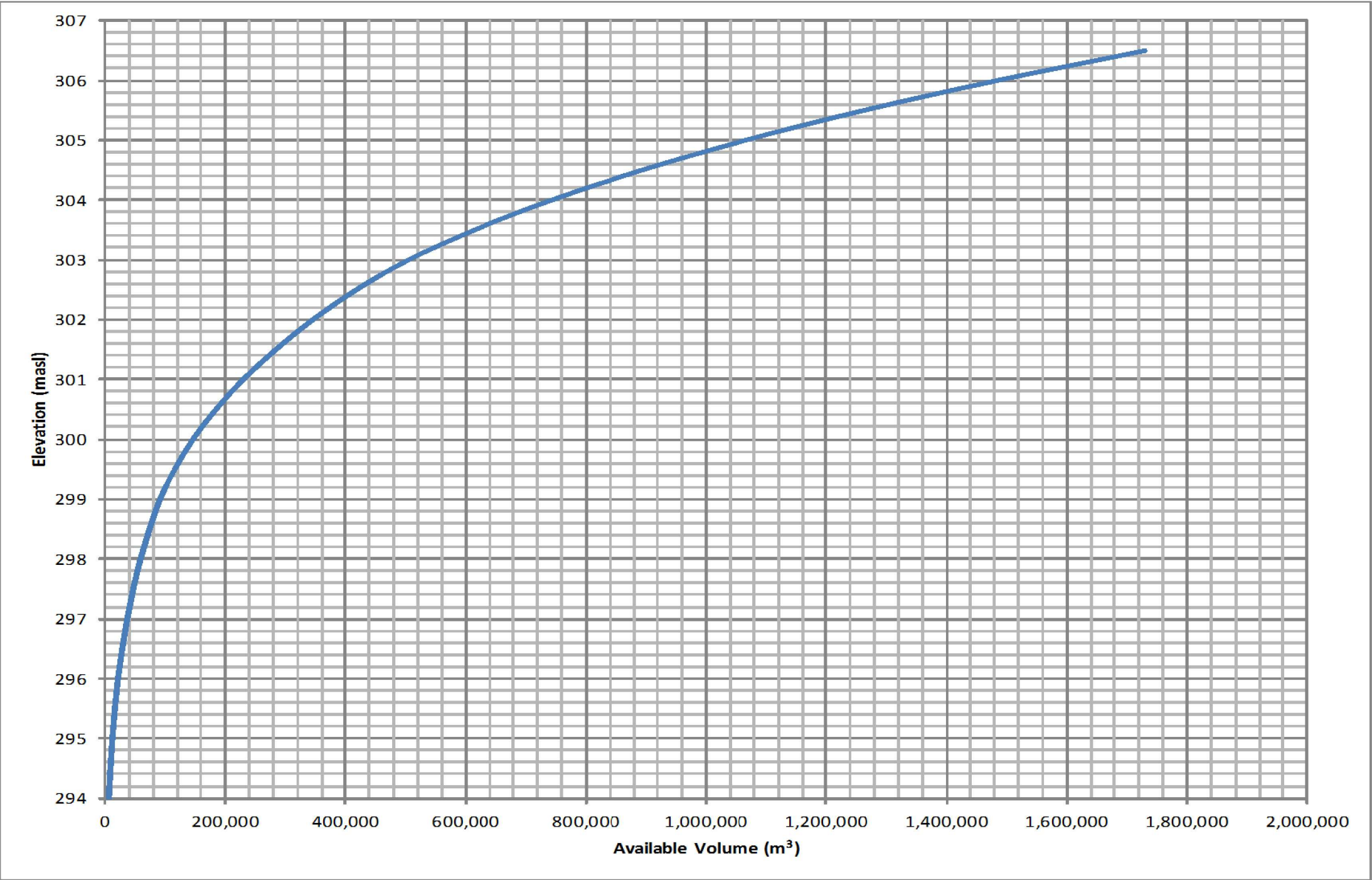
C:\MDS\INC\CLIENTS\SRK\2014\BACK RIVER TAILINGS\DRAWINGS\FIGURES SEPT 2015\BR-TMSD -FIGURE 7-11.dwg



Elevation (masl)	Cumulated Volume (m³)
295	0
296	91,863
297	278,109
298	585,714
299	1,071,542
300	1,705,401
301	2,445,211
302	3,307,157
303	4,297,286
304	5,429,415
305	6,677,044
306	8,034,420
307	9,507,840

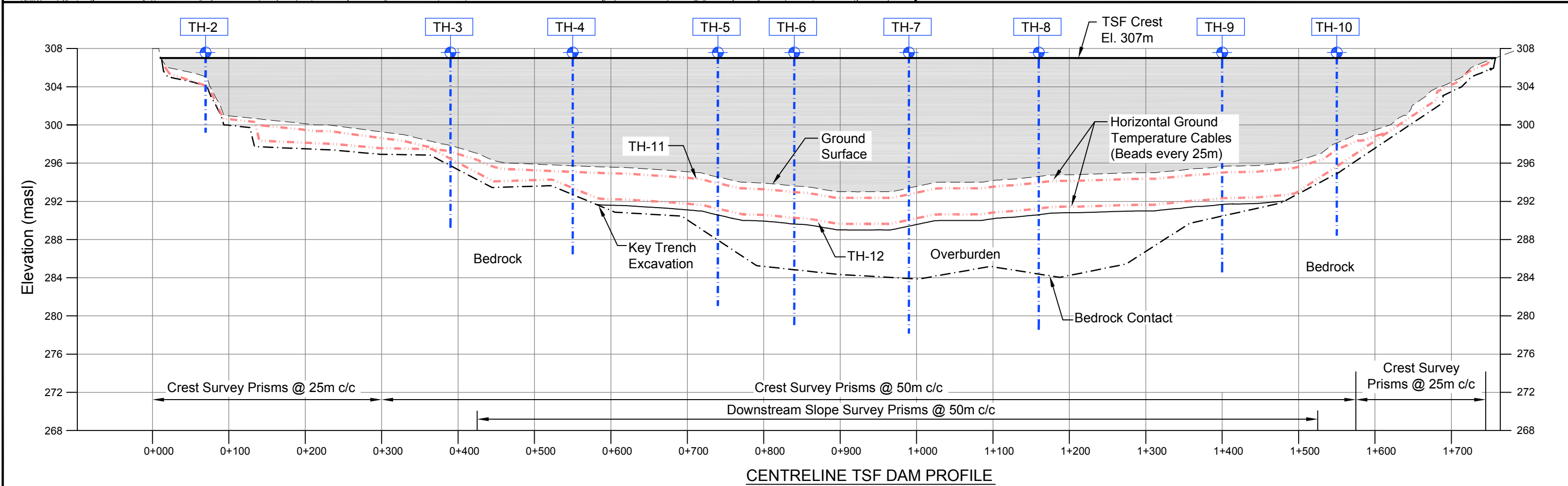
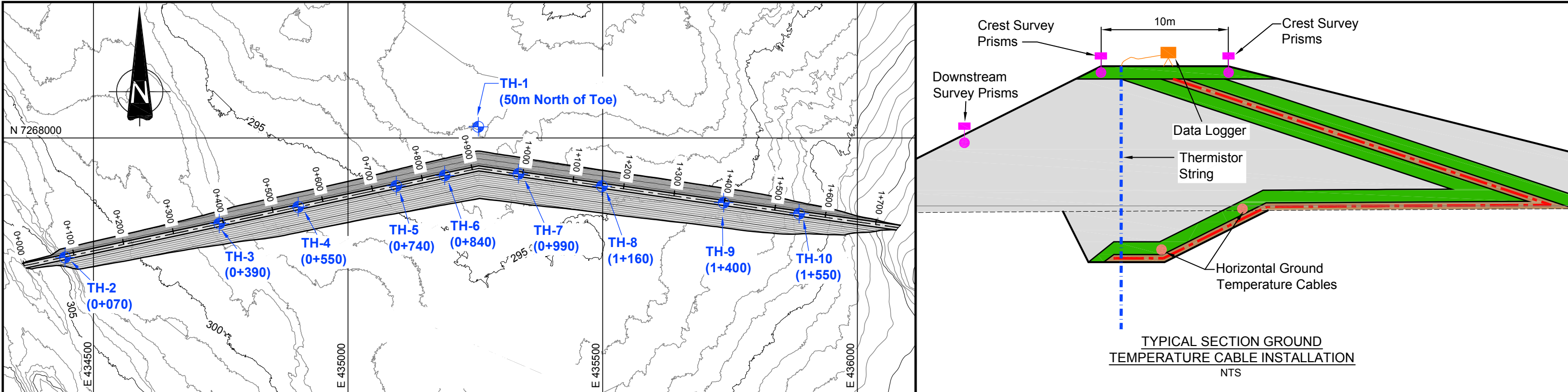
NOTE:
TSF storage capacity is based on existing topography, i.e. represents total storage volume available.

C:\MDS\INC\CLIENTS\SRK\2014\BACK RIVER TAILINGS\DRAWINGS\FIGURES SEPT 2015\BR-TMSD - FIGURE 7-11.dwg



Elevation (masl)	Cumulated Volume (m 3)
293	0
294	6,785
295	12,452
296	21,766
297	37,069
298	59,047
299	91,399
300	146,164
301	229,836
302	345,316
303	504,615
304	742,440
305	1,064,355
306	1,482,313

NOTE:
TSF WRSA pond capacity represents the TSF storage remaining after tailings NAG cover is complete.



LEGEND

- Ground Temperature Cable Location
- TSF Dam Fill

0m 50 100 150 200
(Horizontal Scale)

0m 4 8 12 16
(Vertical Scale)

srk consulting

SRK JOB NO.: 1CS020.008
FILE NAME: BR-TMSD FIGURE 13.dwg

Sabina
GOLD & SILVER CORP.

BACK RIVER PROJECT

Tailings Management System Design

Geotechnical Instrumentation
Plan, Elevation and Section

DATE: SEPT. 2015	APPROVED: IM	FIGURE: 13
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