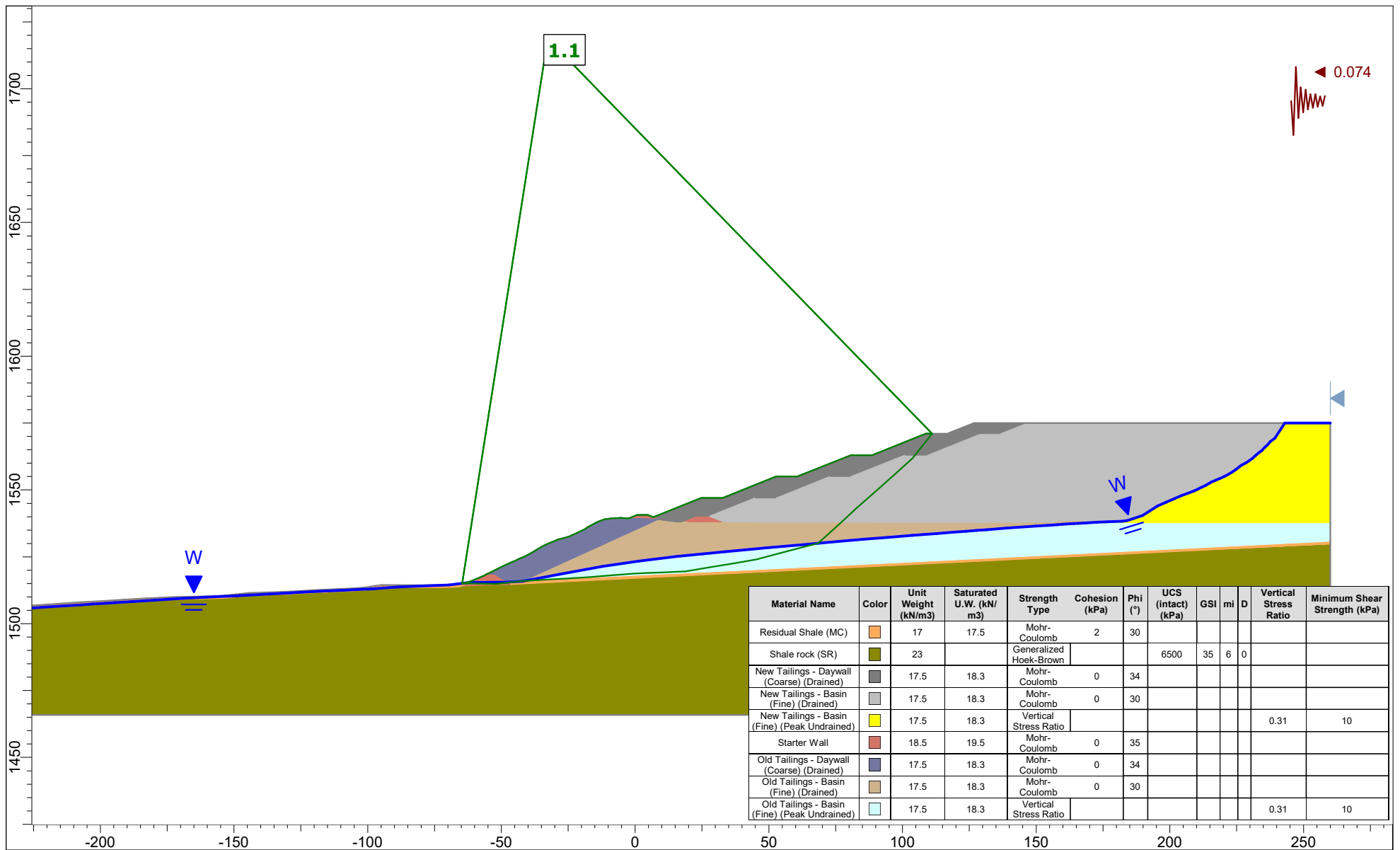

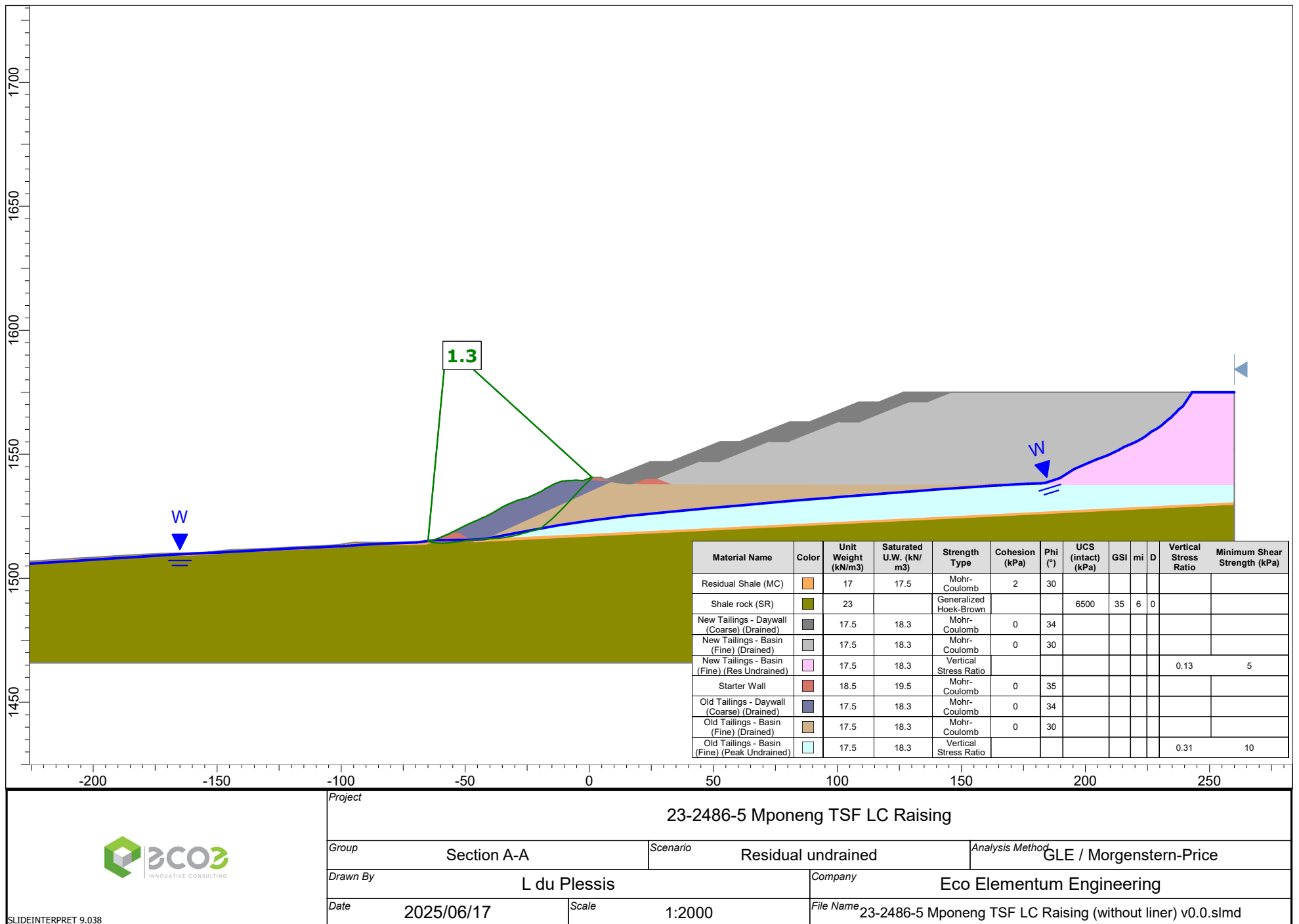
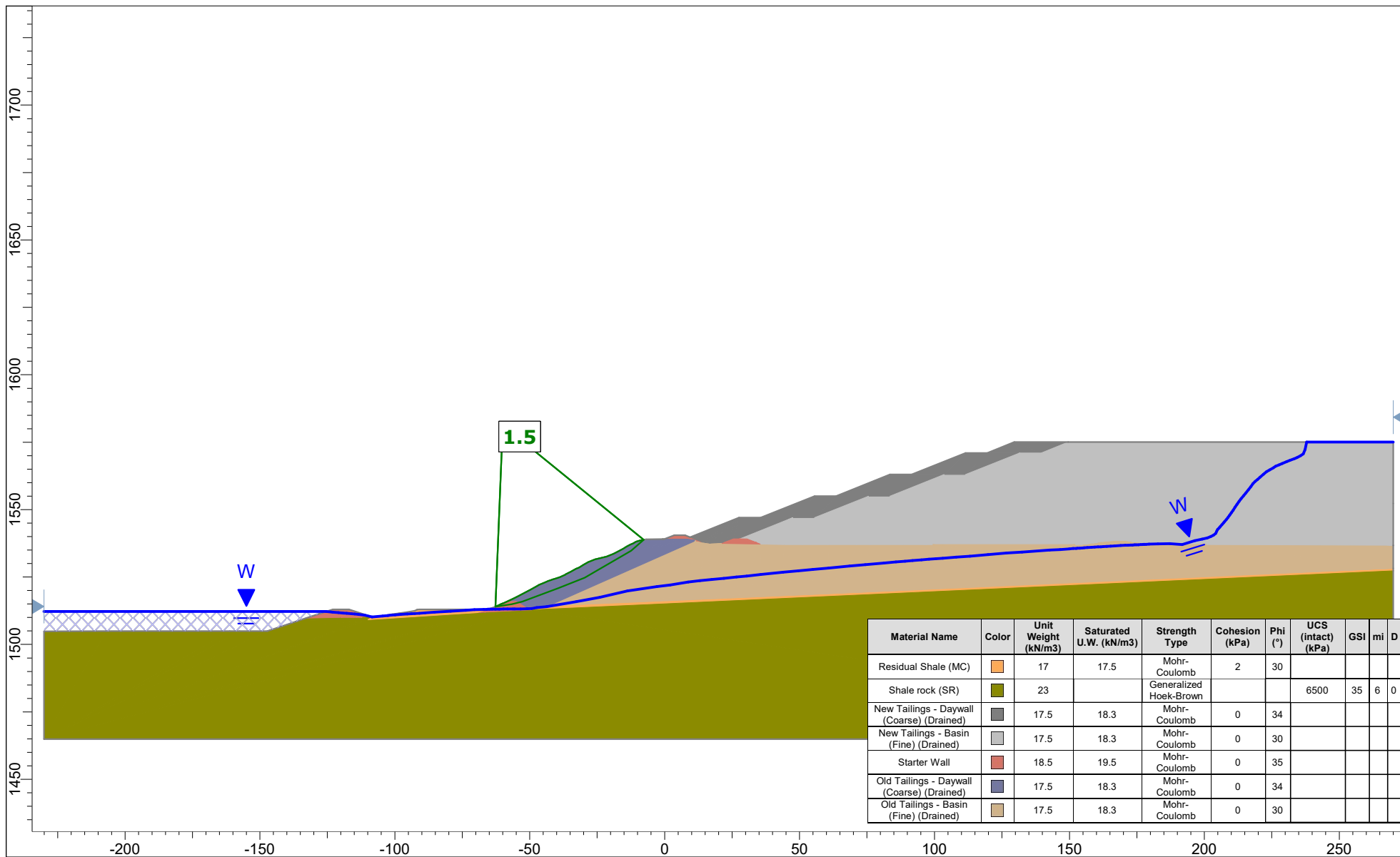


Project				23-2486-5 Mponeng TSF LC Raising											
Group		Section A-A		Scenario		Short-term undrained		Analysis Method		GLE / Morgenstern-Price					
Drawn By				L du Plessis				Company				Eco Elementum Engineering			
Date		2025/06/17		Scale		1:2000		File Name				23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slm			

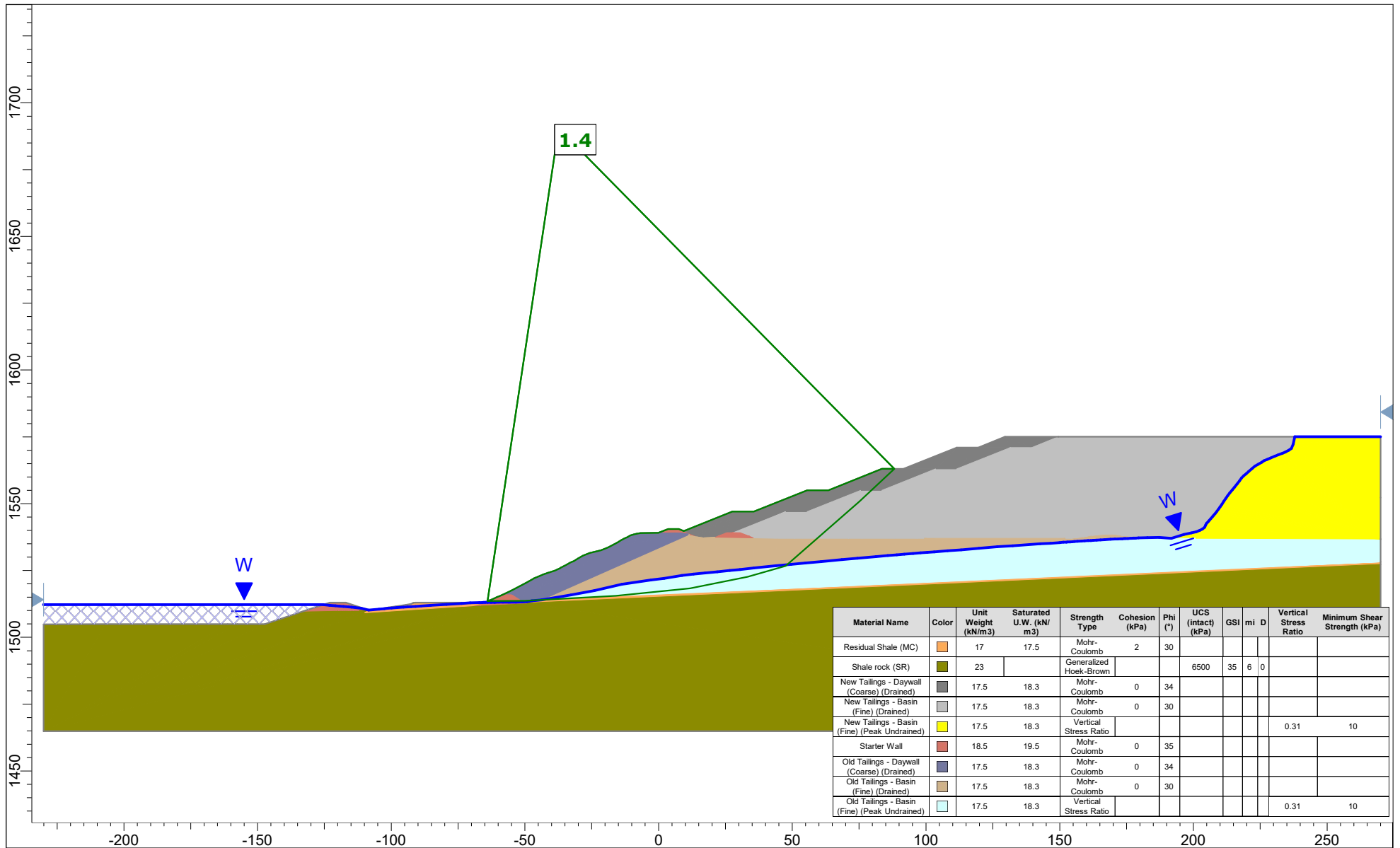


	Project			23-2486-5 Mponeng TSF LC Raising		
	Group		Section A-A		Scenario	Pseudo-static undrained
					Analysis Method	GLE / Morgenstern-Price
	Drawn By			Company		
	L du Plessis			Eco Elementum Engineering		
Date		2025/06/17		Scale		1:2000
				File Name		23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slm



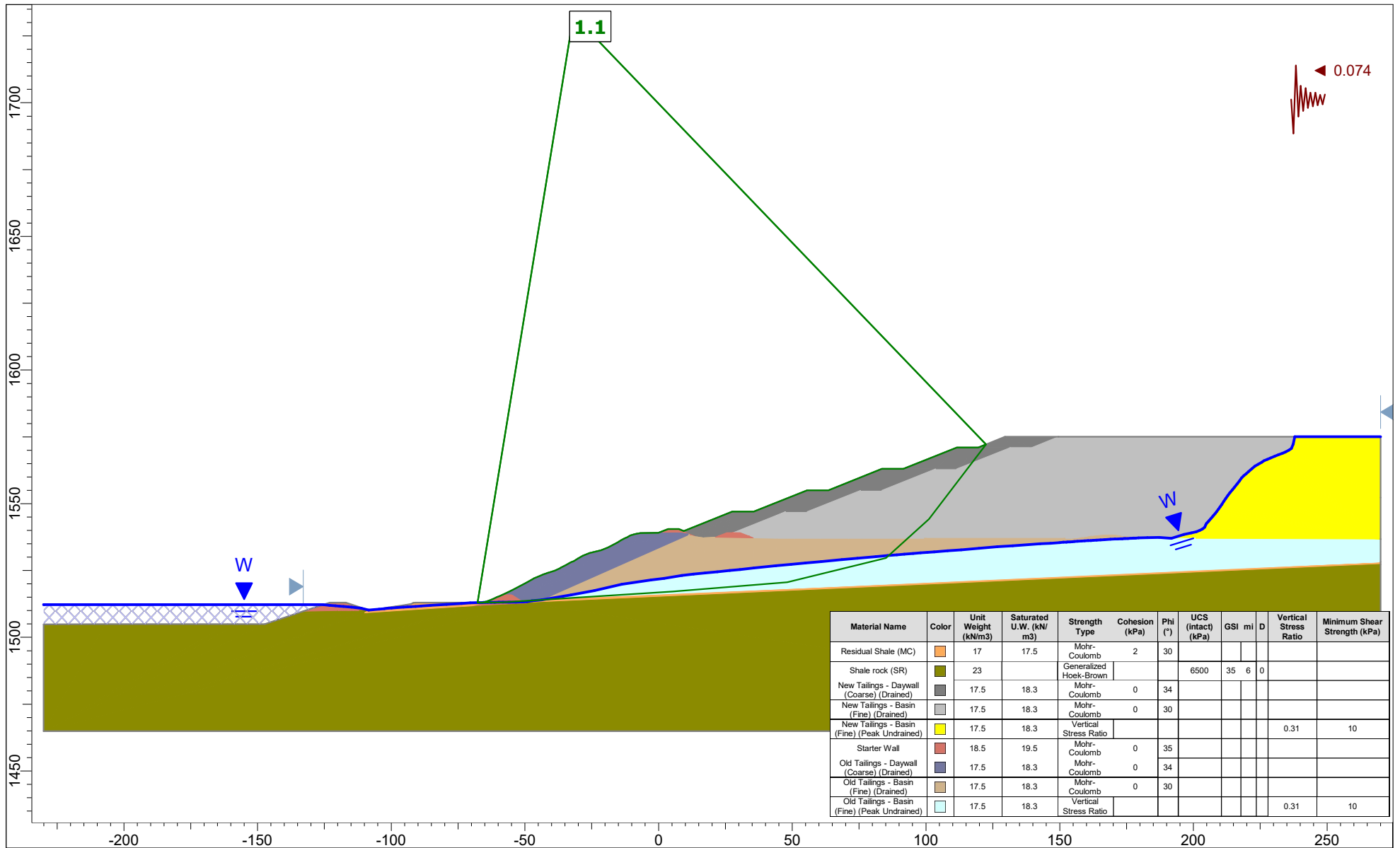


Project				23-2486-5 Mponeng TSF LC Raising											
Group		Section B-B		Scenario		Long-term drained		Analysis Method		GLE / Morgenstern-Price					
Drawn By				L du Plessis				Company				Eco Elementum Engineering			
Date		2025/06/17		Scale		1:2000		File Name				23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slmd			

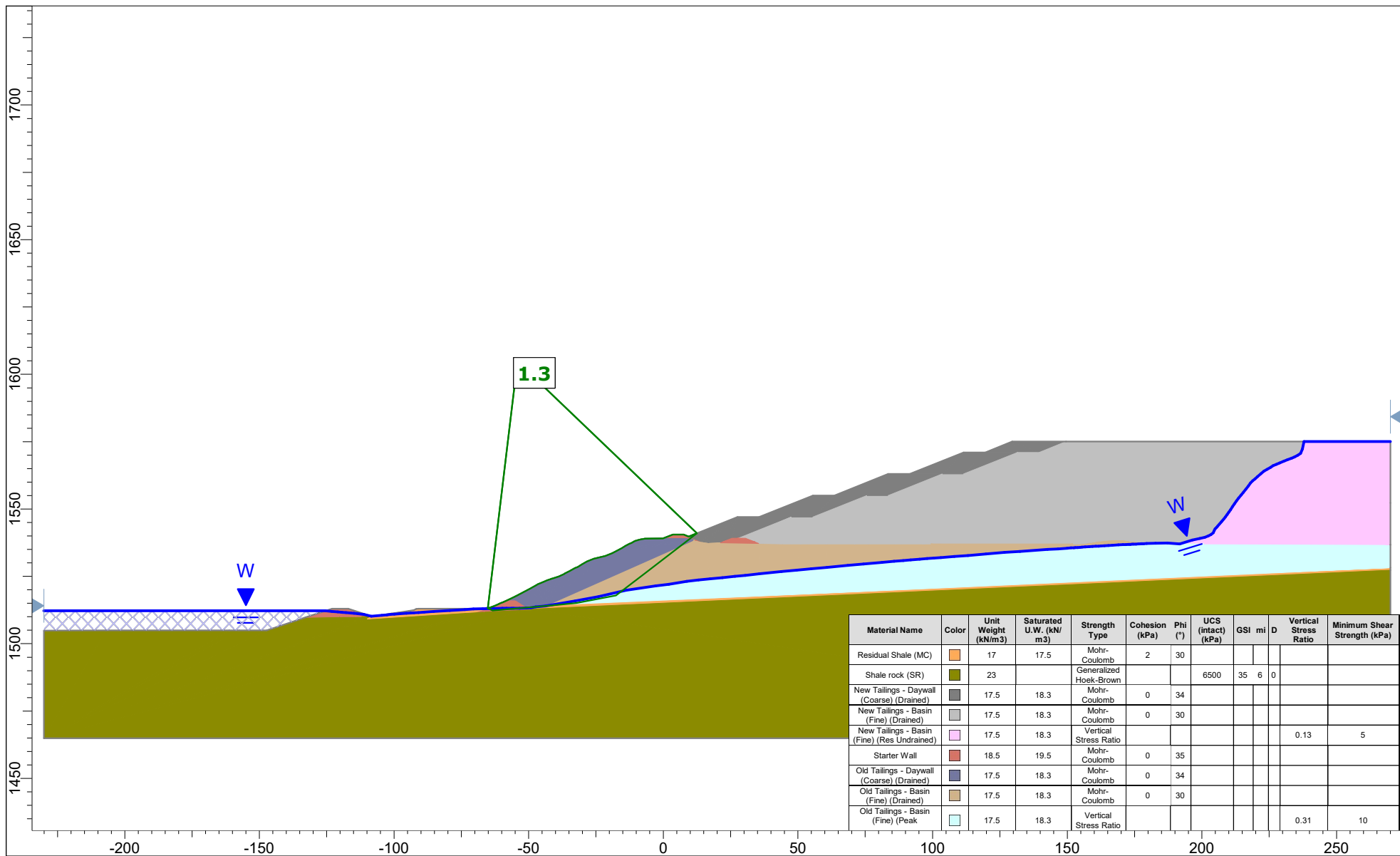


SLIDEINTERPRET 9.038

Project			23-2486-5 Mponeng TSF LC Raising		
Group		Section B-B		Scenario	Short-term undrained
				Analysis Method	GLE / Morgenstern-Price
Drawn By			Company		
L du Plessis			Eco Elementum Engineering		
Date		Scale		File Name	
2025/06/17		1:2000		23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slm	

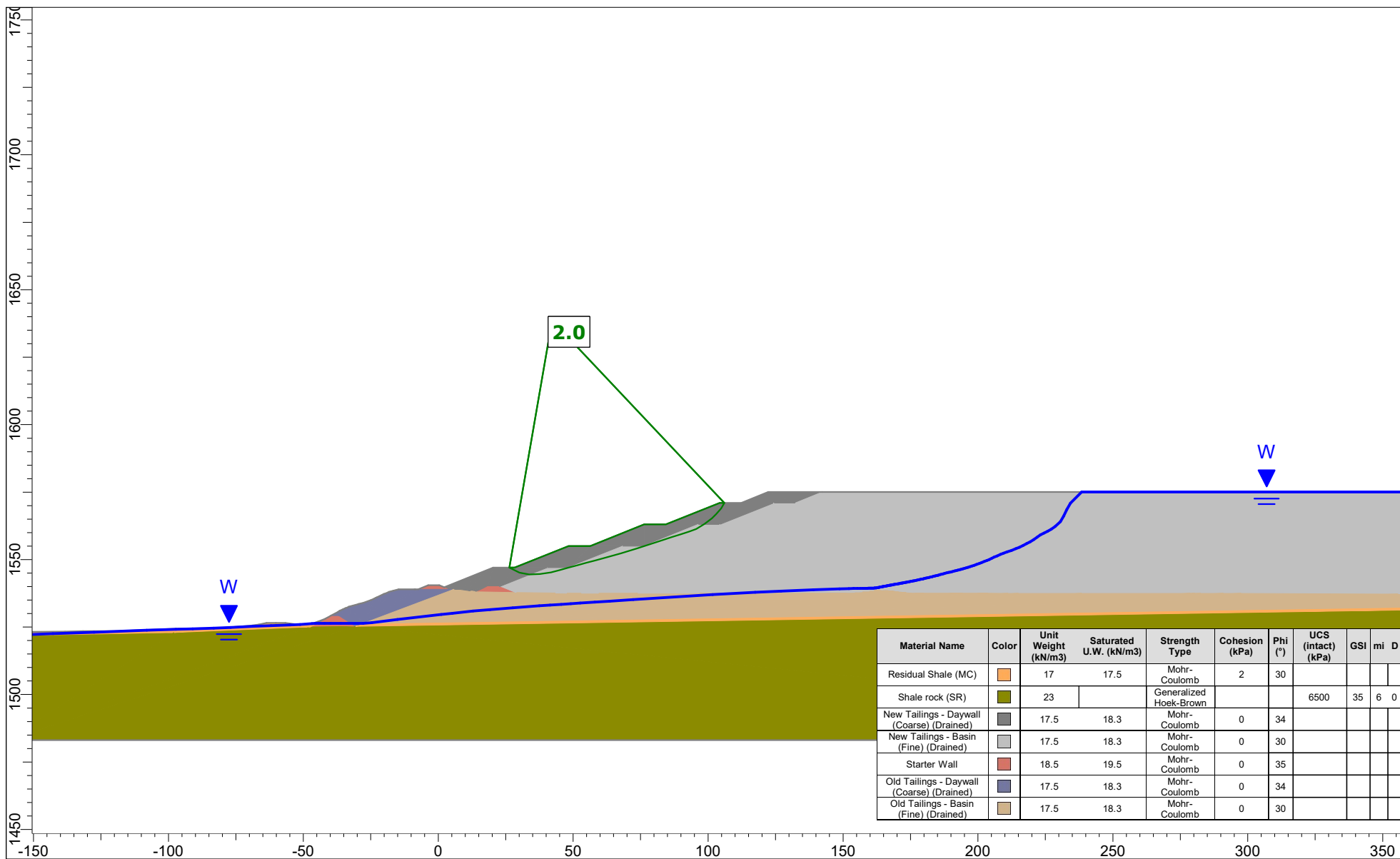


Project				23-2486-5 Mponeng TSF LC Raising											
Group		Section B-B		Scenario		Pseudo-static undrained		Analysis Method		GLE / Morgenstern-Price					
Drawn By				L du Plessis				Company				Eco Elementum Engineering			
Date		2025/06/17		Scale		1:2000		File Name				23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slmd			

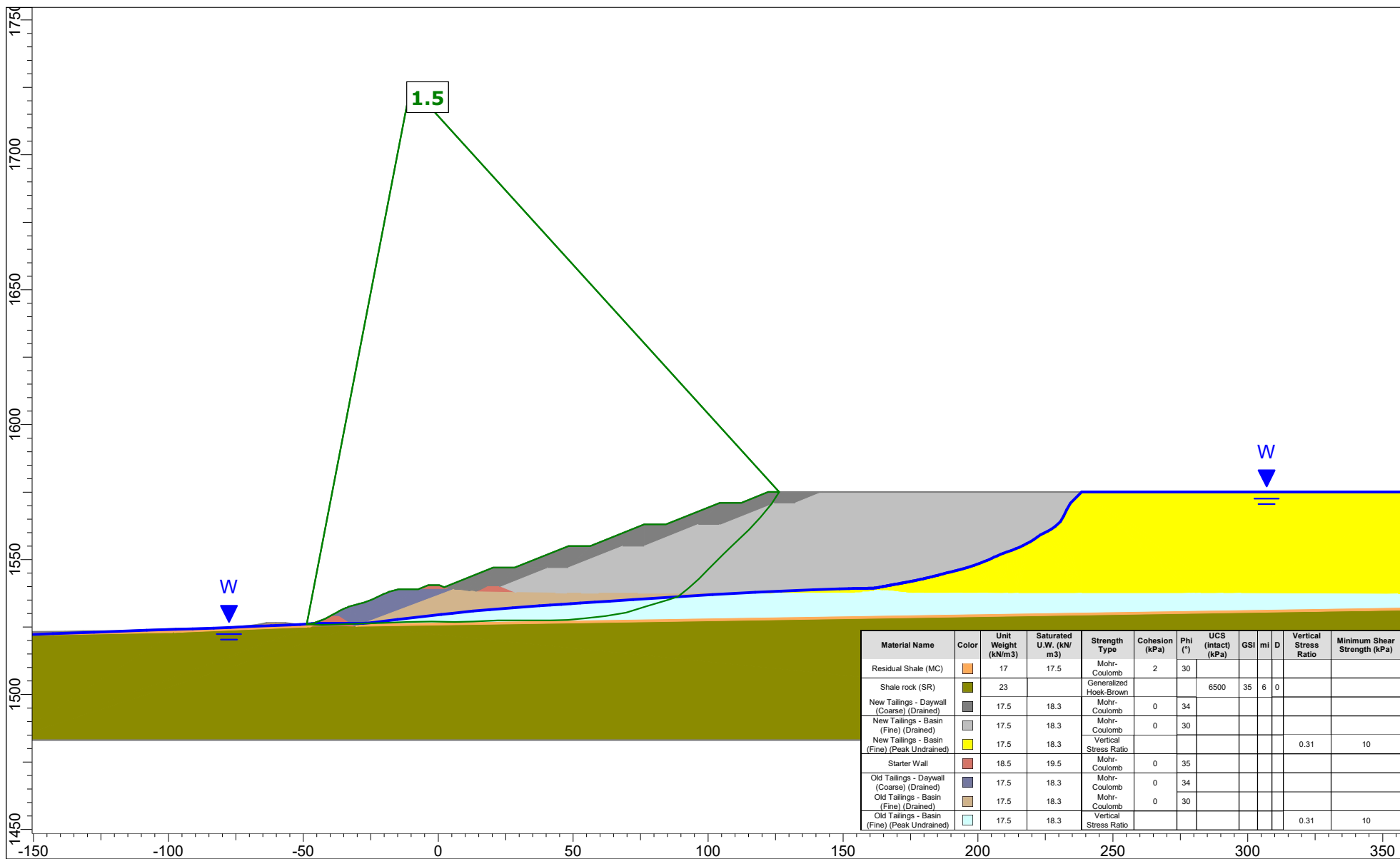



SLIDEINTERPRET 9.038

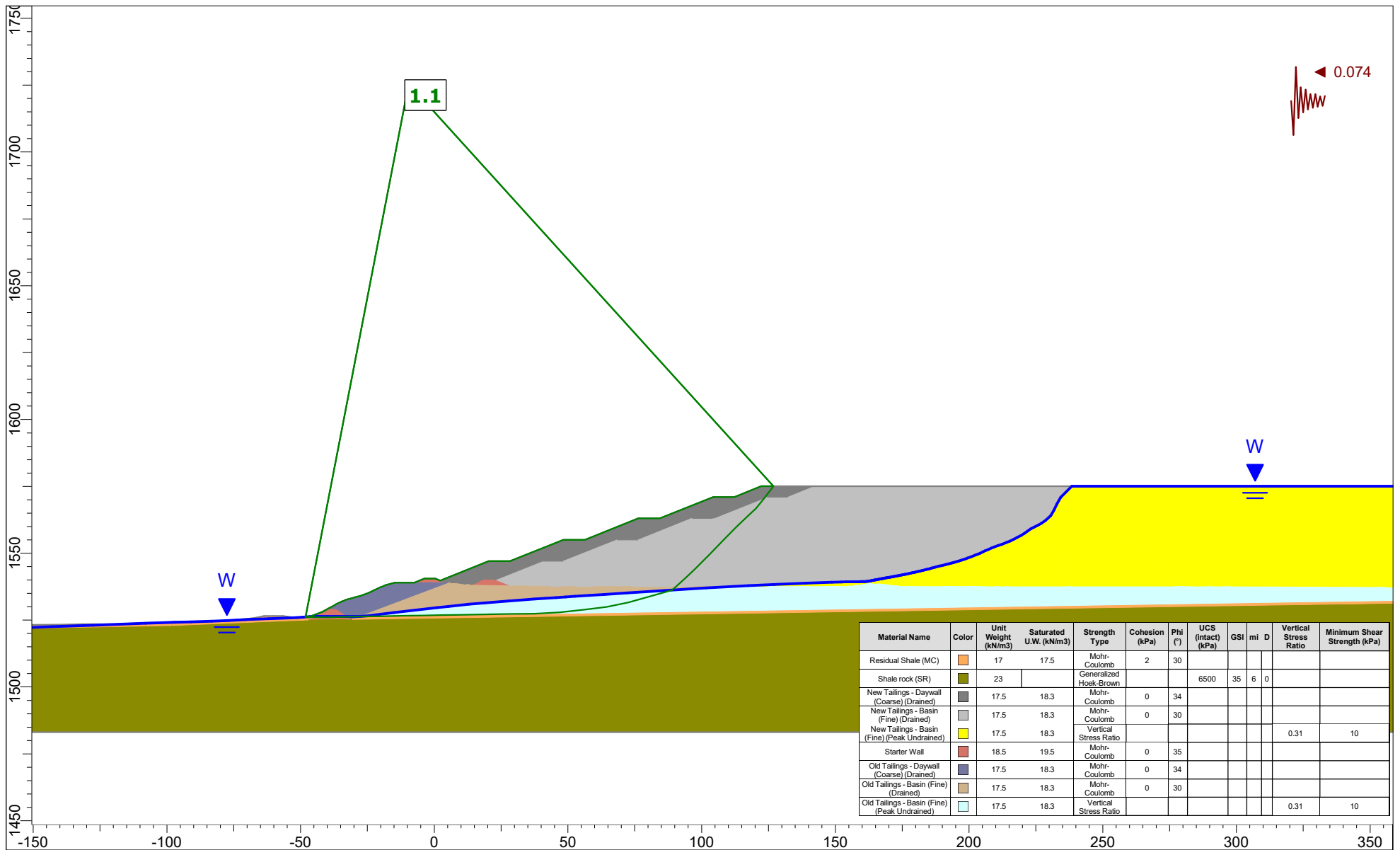
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Group		Section B-B	Scenario		Residual undrained
Analysis Method			GLE / Morgenstern-Price		
Drawn By			Company		
L du Plessis			Eco Elementum Engineering		
Date		2025/06/17	Scale		1:2000
File Name			23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.sldm		




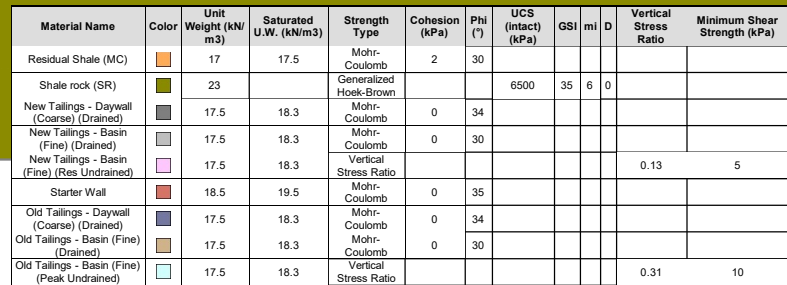
	Project				
	23-2486-5 Mponeng TSF LC Raising				
	Group		Scenario		Analysis Method
	Section C-C		Long-term drained		GLE / Morgenstern-Price
	Drawn By			Company	
	L du Plessis			Eco Elementum Engineering	
	Date		Scale	File Name	
	2025/06/17		1:2000	23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slm	

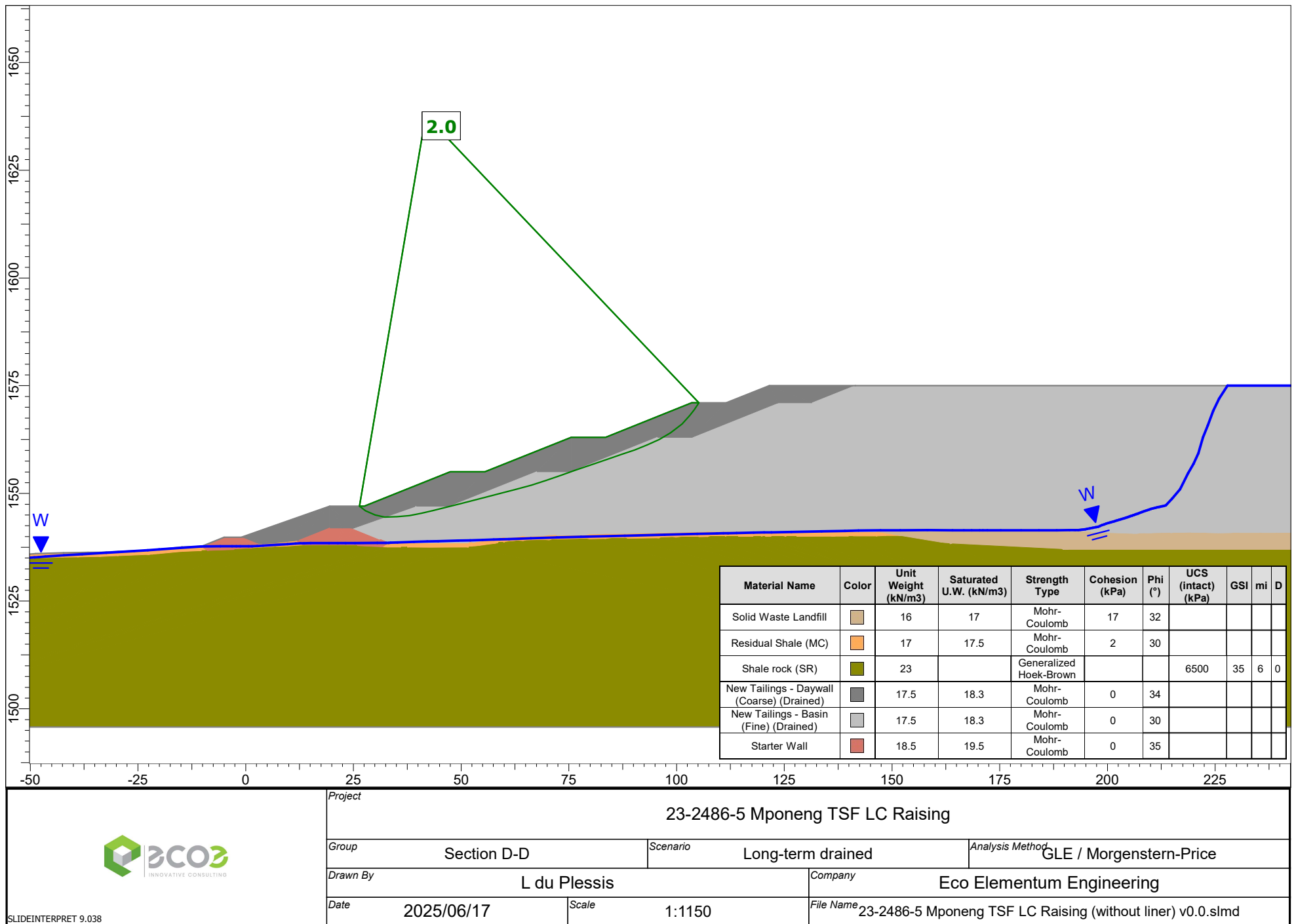


 SLIDEINTERPRET 9.038	Project					23-2486-5 Mponeng TSF LC Raising								
	Group		Section C-C			Scenario		Short-term undrained		Analysis Method		GLE / Morgenstern-Price		
	Drawn By		L du Plessis				Company		Eco Elementum Engineering					
	Date		2025/06/17		Scale		1:2000		File Name		23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.sldm			

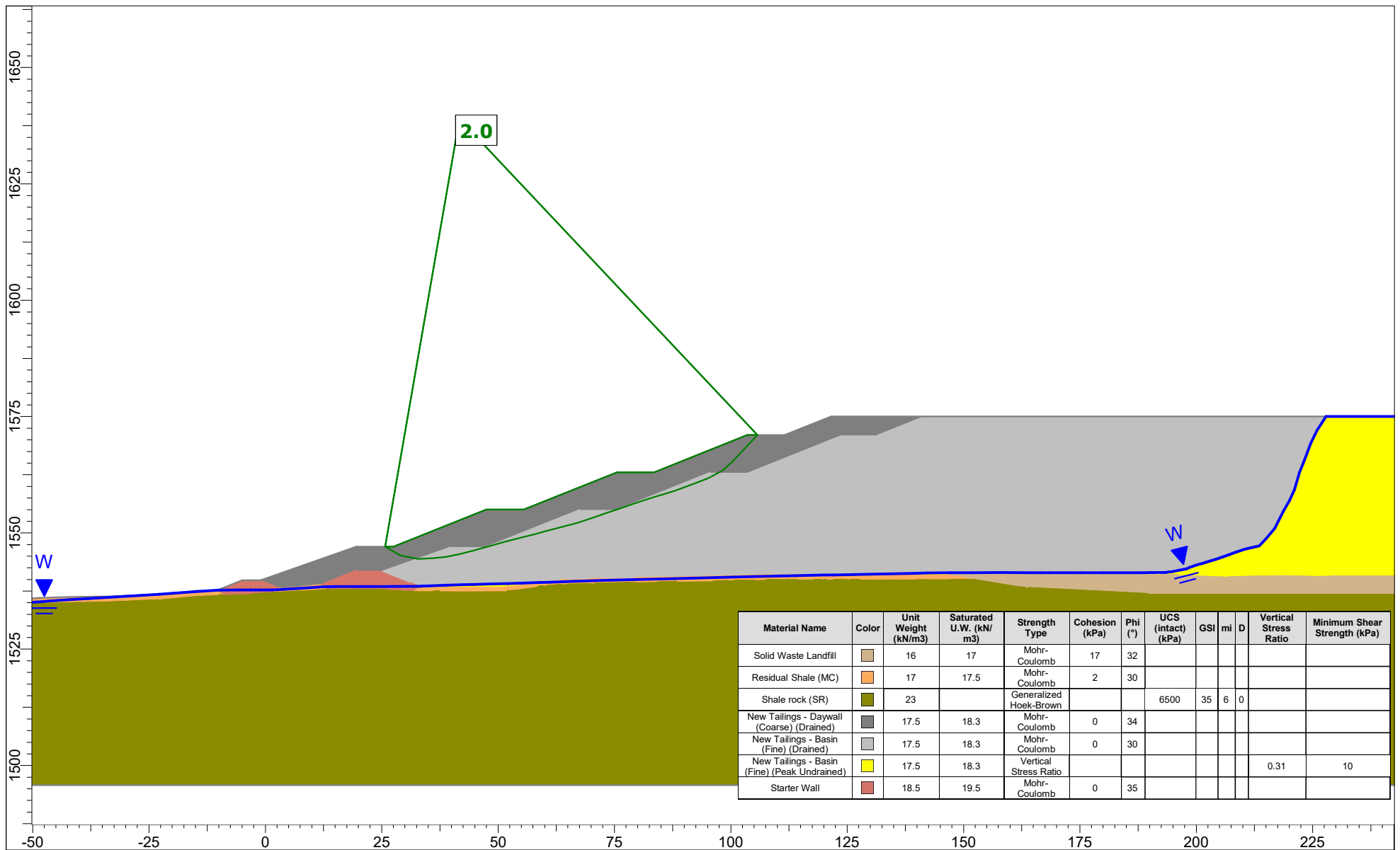



 SLIDEINTERPRET 9.038	Project 23-2486-5 Mponeng TSF LC Raising					
	Group Section C-C		Scenario Pseudo-static undrained		Analysis Method GLE / Morgenstern-Price	
	Drawn By L du Plessis			Company Eco Elementum Engineering		
	Date 2025/06/17		Scale 1:2000		File Name 23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.sldm	

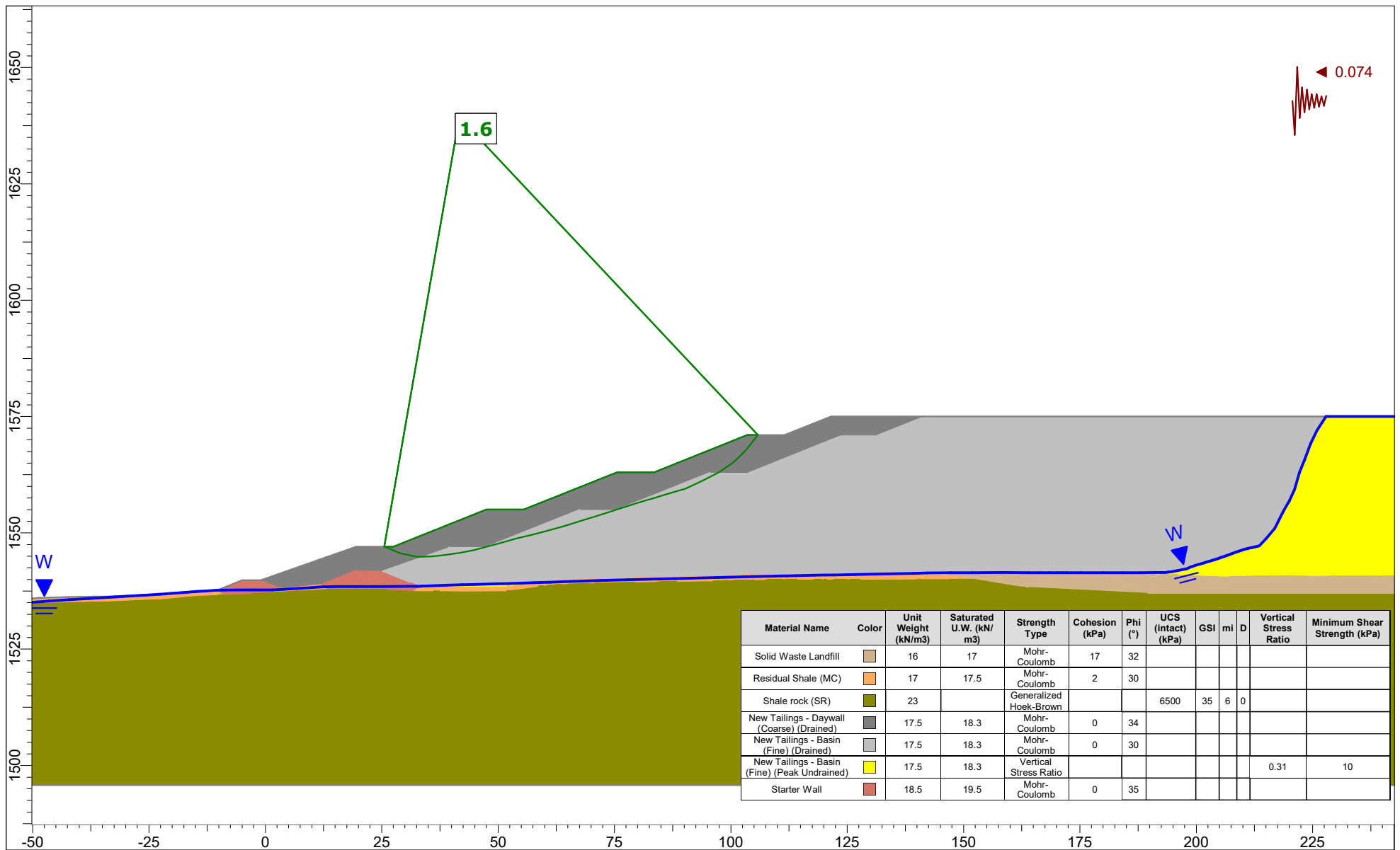





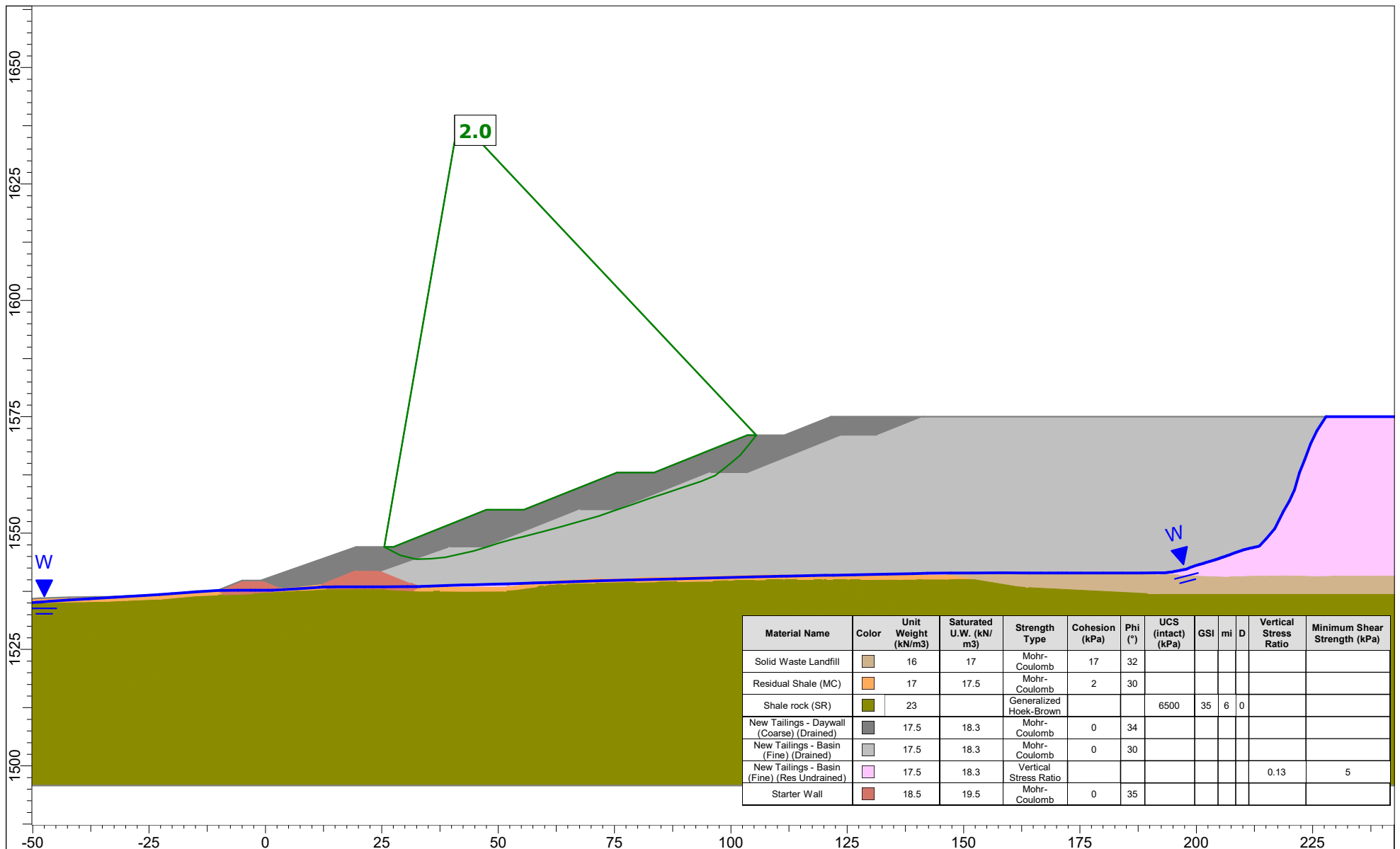
Project				23-2486-5 Mponeng TSF LC Raising											
Group		Section D-D		Scenario		Long-term drained		Analysis Method		GLE / Morgenstern-Price					
Drawn By				L du Plessis				Company				Eco Elementum Engineering			
Date		2025/06/17		Scale		1:1150		File Name				23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slmd			



 SLIDEINTERPRET 9.038	Project 23-2486-5 Mponeng TSF LC Raising					
	Group Section D-D		Scenario Short-term undrained		Analysis Method GLE / Morgenstern-Price	
	Drawn By L du Plessis			Company Eco Elementum Engineering		
	Date 2025/06/17		Scale 1:1150		File Name 23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slmd	



 SLIDEINTERPRET 9.038	Project 23-2486-5 Mponeng TSF LC Raising					
	Group Section D-D		Scenario Pseudo-static undrained		Analysis Method GLE / Morgenstern-Price	
	Drawn By L du Plessis			Company Eco Elementum Engineering		
	Date 2025/06/17		Scale 1:1150		File Name 23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slm	



Project			23-2486-5 Mponeng TSF LC Raising		
Group		Section D-D	Scenario		Residual undrained
Analysis Method			GLE / Morgenstern-Price		
Drawn By			Company		
L du Plessis			Eco Elementum Engineering		
Date		2025/06/17	Scale		1:1150
File Name			23-2486-5 Mponeng TSF LC Raising (without liner) v0.0.slmd		