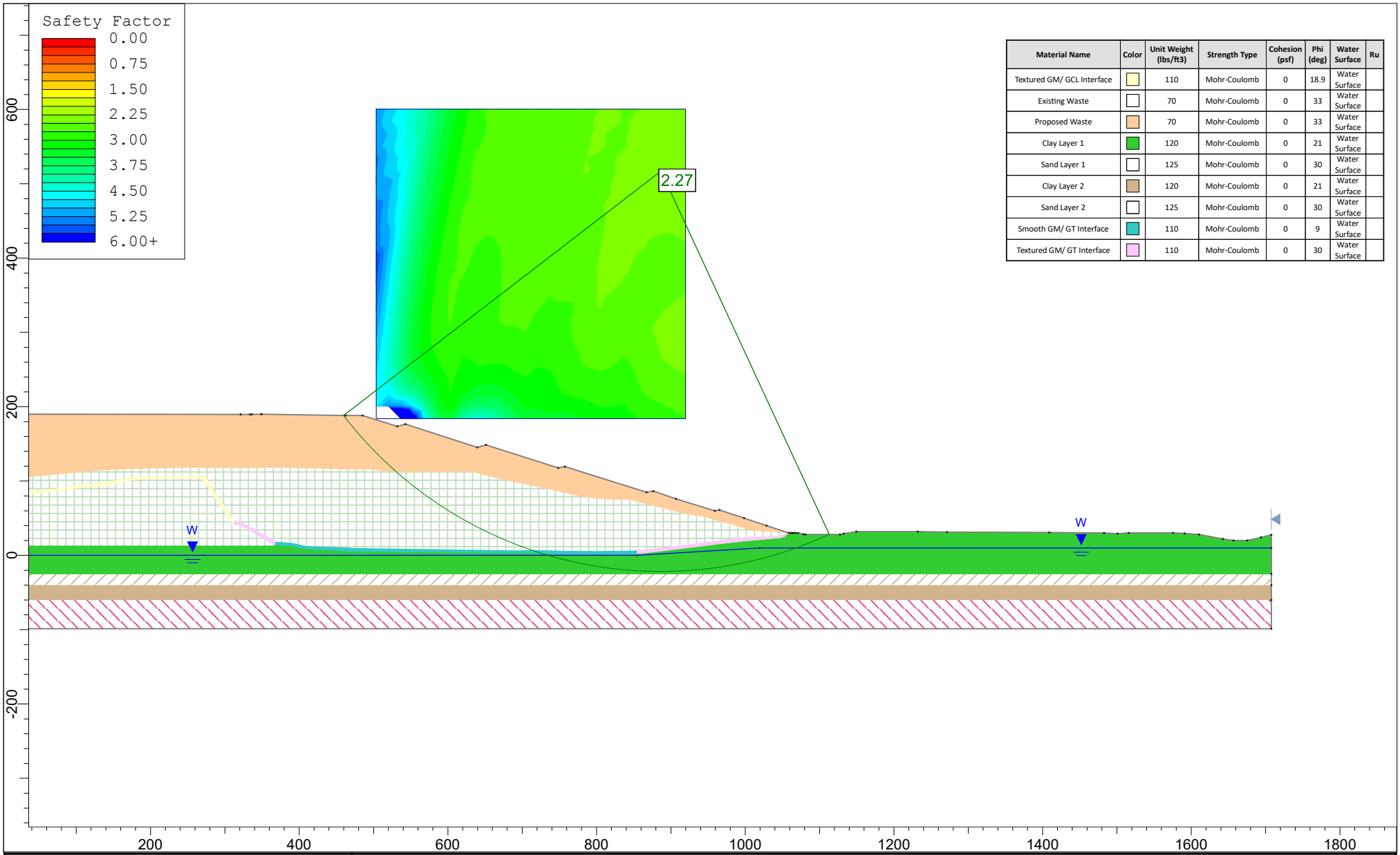
ATTACHMENT C

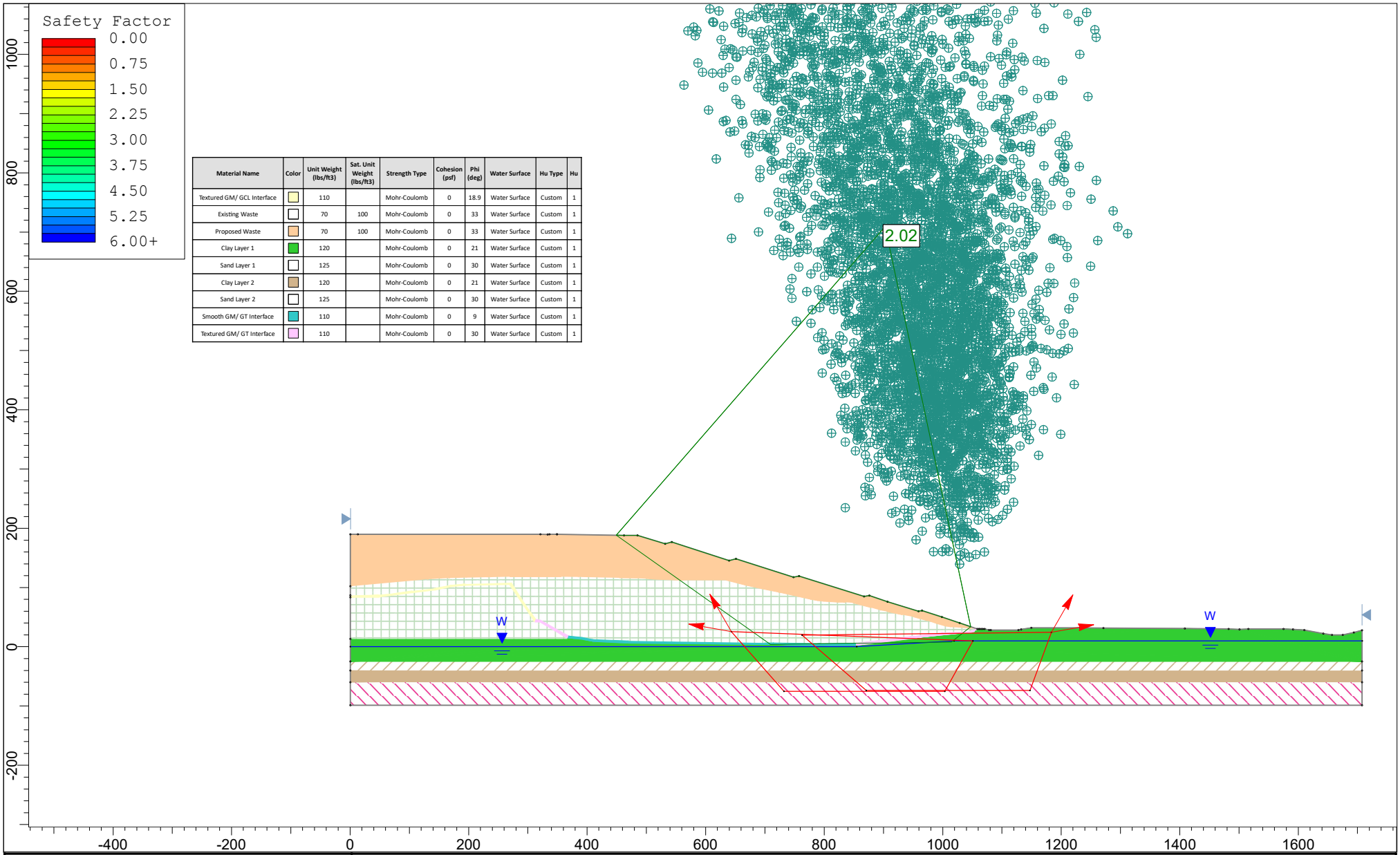
SLIDE OUTPUT



Material Name	Color	Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Water Surface	Ru
Textured GM/ GCL Interface		110	Mohr-Coulomb	0	18.9	Water Surface	
Existing Waste		70	Mohr-Coulomb	0	33	Water Surface	
Proposed Waste		70	Mohr-Coulomb	0	33	Water Surface	
Clay Layer 1		120	Mohr-Coulomb	0	21	Water Surface	
Sand Layer 1		125	Mohr-Coulomb	0	30	Water Surface	
Clay Layer 2		120	Mohr-Coulomb	0	21	Water Surface	
Sand Layer 2		125	Mohr-Coulomb	0	30	Water Surface	
Smooth GM/ GT Interface		110	Mohr-Coulomb	0	9	Water Surface	
Textured GM/ GT Interface		110	Mohr-Coulomb	0	30	Water Surface	

SLIDEINTERPRET 6.039

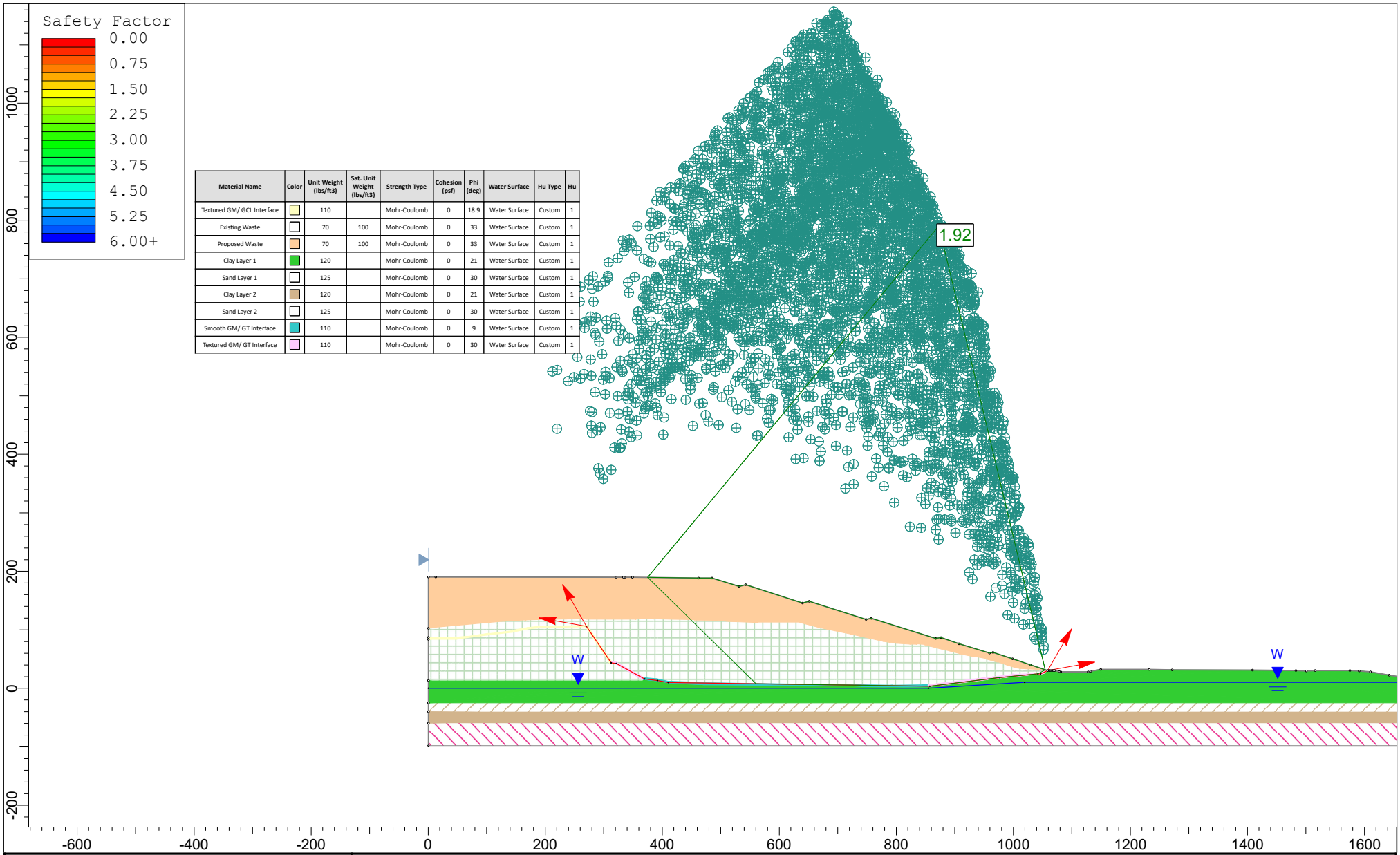
Project SLIDE - An Interactive Slope Stability Program		
Analysis Description		
Drawn By	*Scale* 1:2143	*Company*
Date 1/9/2018, 4:16:09 PM		*File Name* A-A long-term circular.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Water Surface	Hu Type	Hu
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9	Water Surface	Custom	1
Existing Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Proposed Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Clay Layer 1		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 1		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Clay Layer 2		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 2		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Smooth GM/ GT Interface		110		Mohr-Coulomb	0	9	Water Surface	Custom	1
Textured GM/ GT Interface		110		Mohr-Coulomb	0	30	Water Surface	Custom	1

SLIDEINTERPRET 6.039

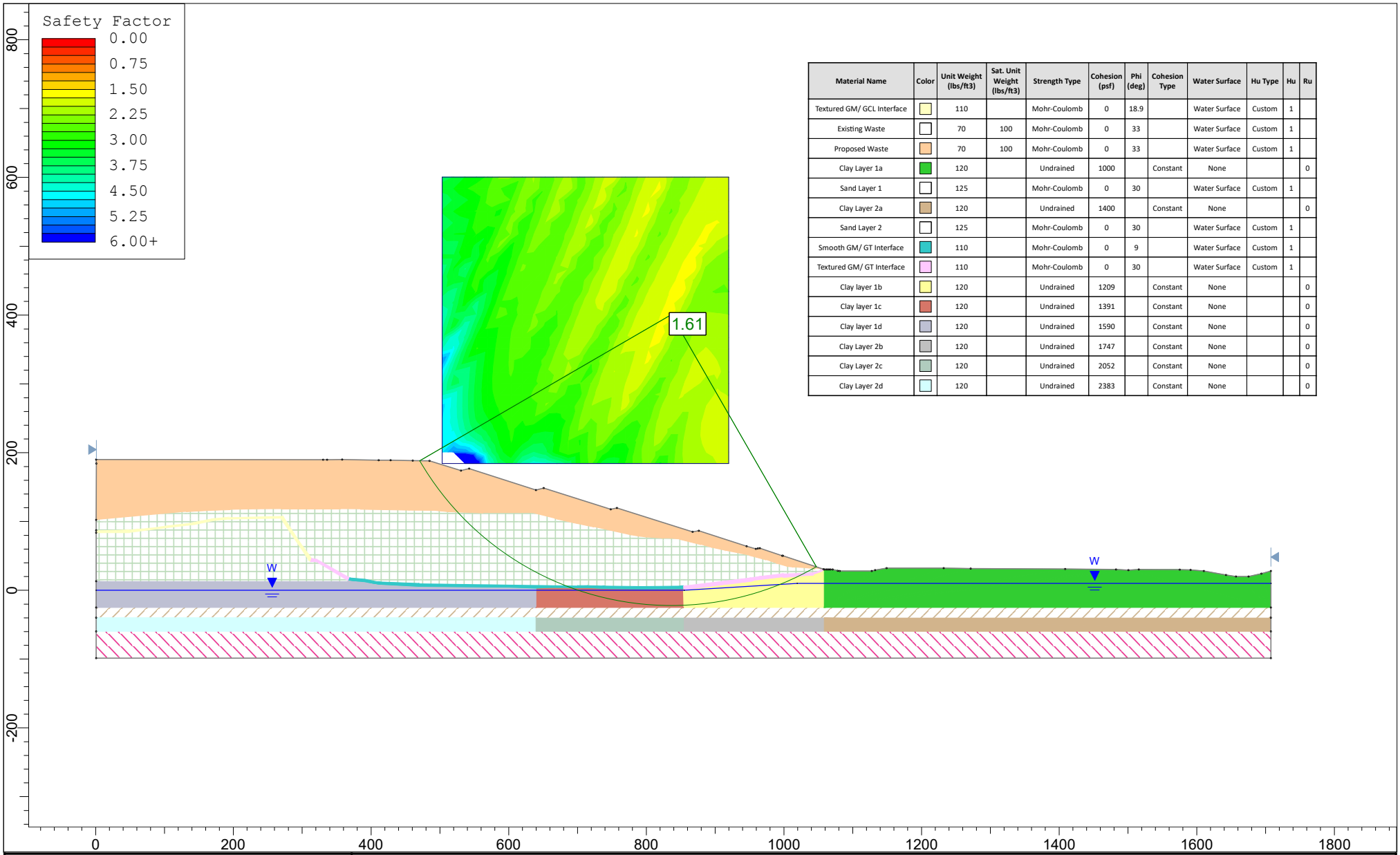
Project	SLIDE - An Interactive Slope Stability Program		
Analysis Description			
Drawn By		*Scale* 1:2688	*Company*
Date	1/9/2018, 4:16:09 PM		*File Name* A-A long-term_block.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Water Surface	Hu Type	Hu
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9	Water Surface	Custom	1
Existing Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Proposed Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Clay Layer 1		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 1		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Clay Layer 2		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 2		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Smooth GM/ GT Interface		110		Mohr-Coulomb	0	9	Water Surface	Custom	1
Textured GM/ GT Interface		110		Mohr-Coulomb	0	30	Water Surface	Custom	1

SLIDEINTERPRET 6.039

Project	SLIDE - An Interactive Slope Stability Program		
Analysis Description			
Drawn By		*Scale* 1:2722	*Company*
Date	1/9/2018, 4:16:09 PM		*File Name* A-A long-term_liner.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Cohesion Type	Water Surface	Hu Type	Hu	Ru
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9		Water Surface	Custom	1	
Existing Waste		70	100	Mohr-Coulomb	0	33		Water Surface	Custom	1	
Proposed Waste		70	100	Mohr-Coulomb	0	33		Water Surface	Custom	1	
Clay Layer 1a		120		Undrained	1000		Constant	None			0
Sand Layer 1		125		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Clay Layer 2a		120		Undrained	1400		Constant	None			0
Sand Layer 2		125		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Smooth GM/ GT Interface		110		Mohr-Coulomb	0	9		Water Surface	Custom	1	
Textured GM/ GT Interface		110		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Clay layer 1b		120		Undrained	1209		Constant	None			0
Clay layer 1c		120		Undrained	1391		Constant	None			0
Clay layer 1d		120		Undrained	1590		Constant	None			0
Clay Layer 2b		120		Undrained	1747		Constant	None			0
Clay Layer 2c		120		Undrained	2052		Constant	None			0
Clay Layer 2d		120		Undrained	2383		Constant	None			0

SLIDEINTERPRET 6.039

Project SLIDE - An Interactive Slope Stability Program

Analysis Description

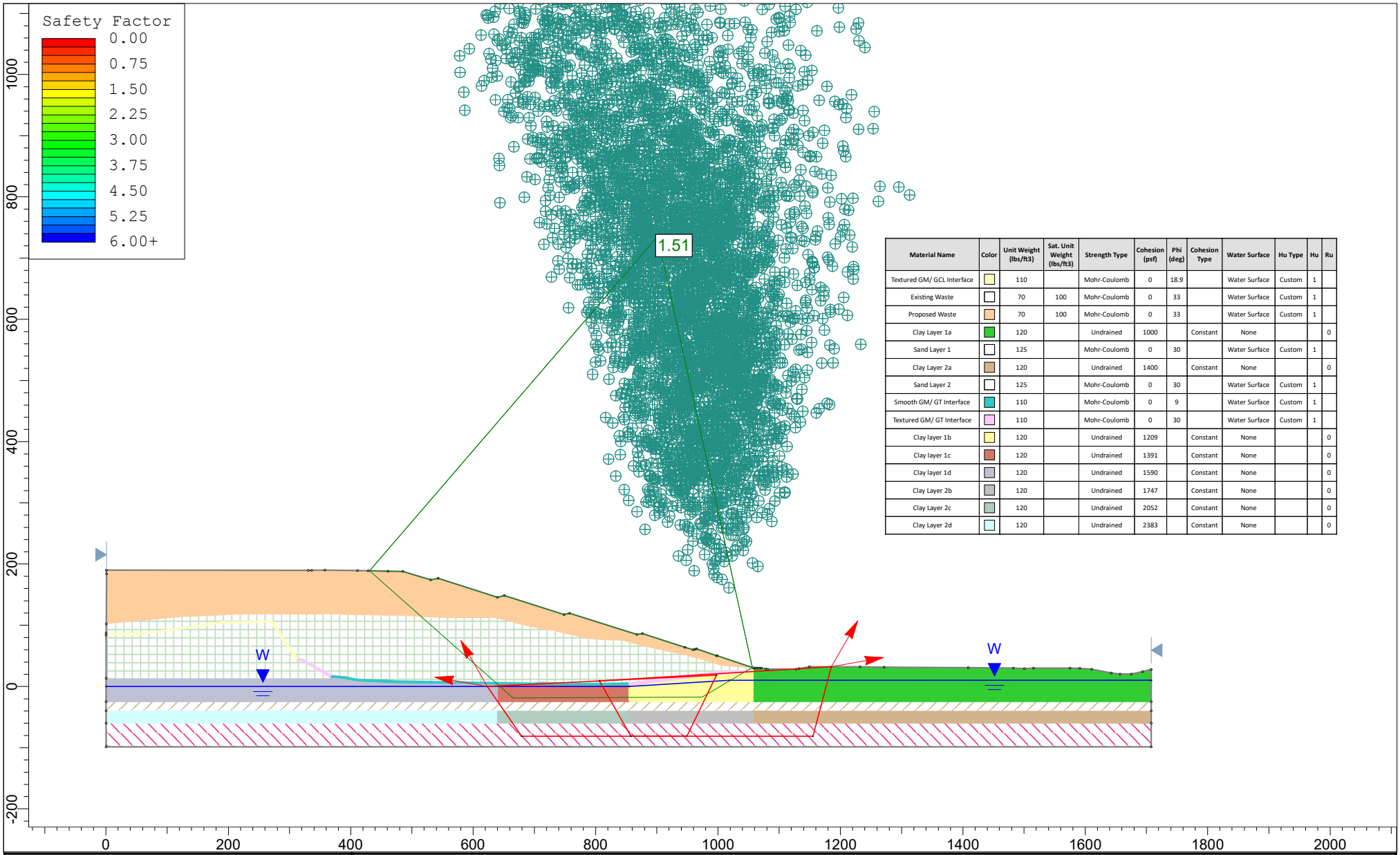
Drawn By

Scale 1:2315

Company

Date 1/9/2018, 4:16:09 PM

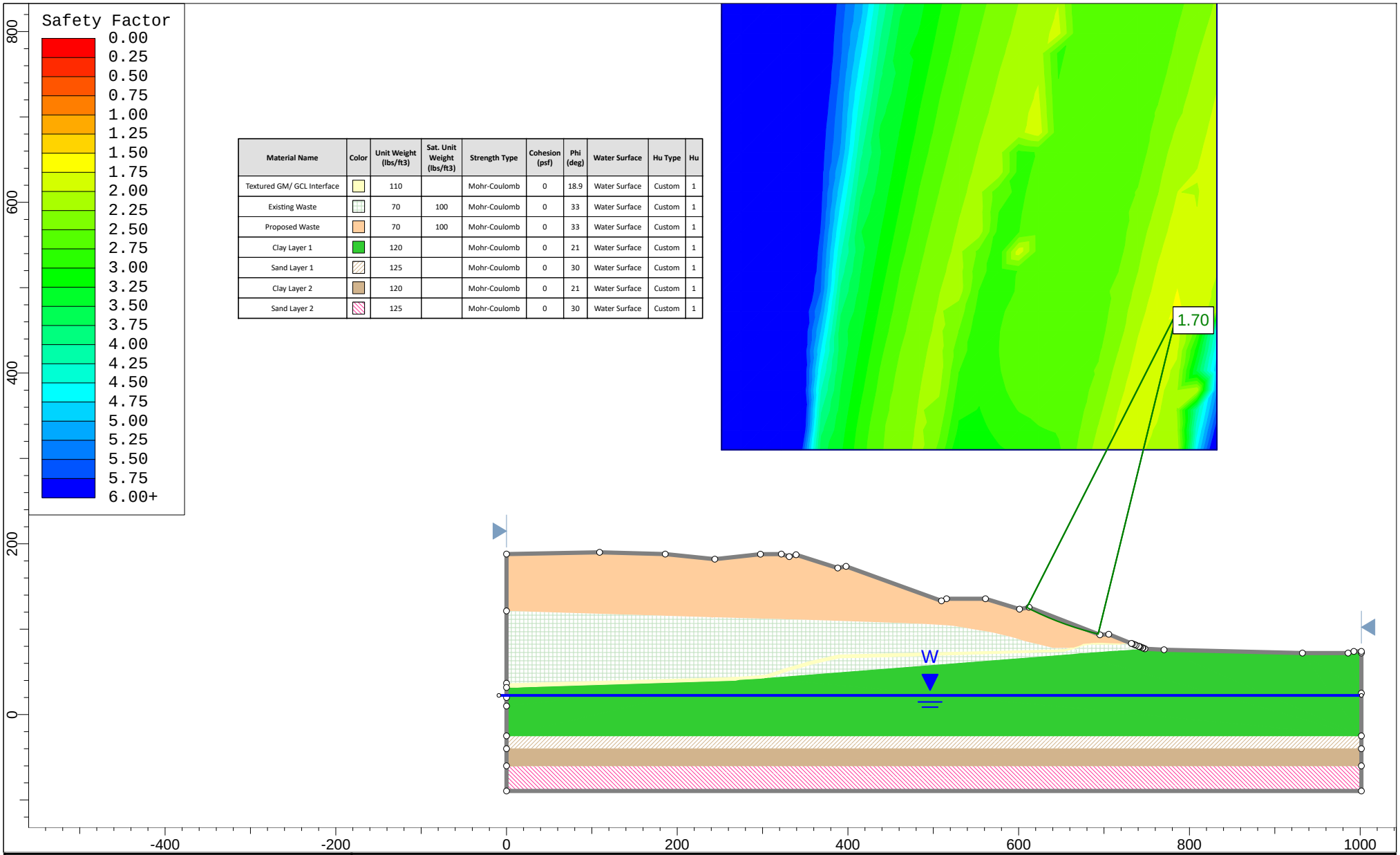
File Name A-A short-term circular.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Cohesion Type	Water Surface	Hu Type	Hu	Ru
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9		Water Surface	Custom	1	
Existing Waste		70	100	Mohr-Coulomb	0	33		Water Surface	Custom	1	
Proposed Waste		70	100	Mohr-Coulomb	0	33		Water Surface	Custom	1	
Clay Layer 1a		120		Undrained	1000		Constant	None			0
Sand Layer 1		125		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Clay Layer 2a		120		Undrained	1400		Constant	None			0
Sand Layer 2		125		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Smooth GM/ GT Interface		110		Mohr-Coulomb	0	9		Water Surface	Custom	1	
Textured GM/ GT Interface		110		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Clay layer 1b		120		Undrained	1209		Constant	None			0
Clay layer 1c		120		Undrained	1391		Constant	None			0
Clay layer 1d		120		Undrained	1590		Constant	None			0
Clay Layer 2b		120		Undrained	1747		Constant	None			0
Clay Layer 2c		120		Undrained	2052		Constant	None			0
Clay Layer 2d		120		Undrained	2383		Constant	None			0

SLIDEINTERPRET 6.039

Project SLIDE - An Interactive Slope Stability Program		
Analysis Description		
Drawn By	*Scale* 1:2602	*Company*
Date 1/9/2018, 4:16:09 PM		*File Name* A-A short-term_block.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Water Surface	Hu Type	Hu
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9	Water Surface	Custom	1
Existing Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Proposed Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Clay Layer 1		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 1		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Clay Layer 2		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 2		125		Mohr-Coulomb	0	30	Water Surface	Custom	1

SLIDEINTERPRET 6.039

Project
SLIDE - An Interactive Slope Stability Program

Analysis Description

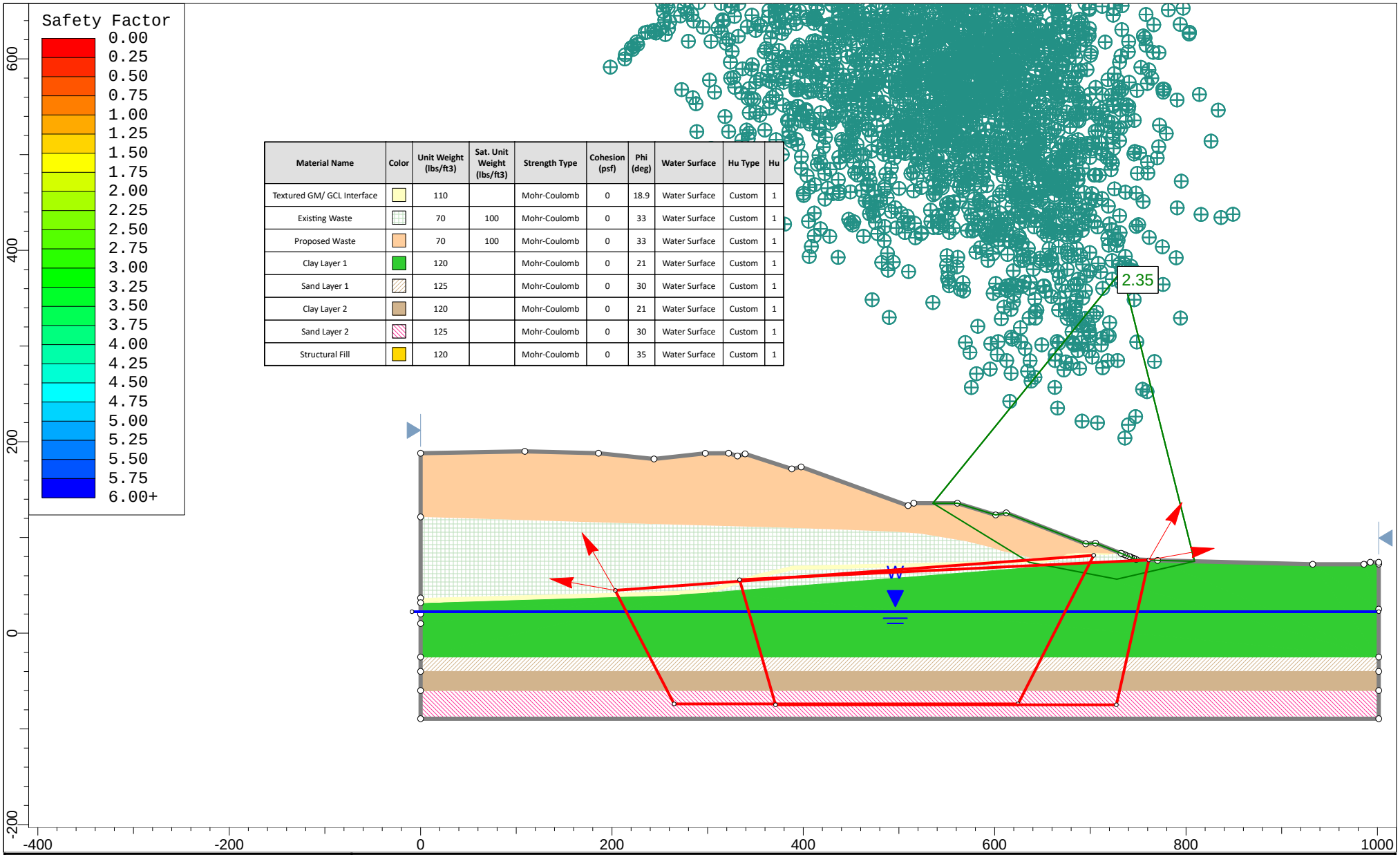
Drawn By

Scale 1:1865

Company

Date 1/9/2018, 4:49:23 PM

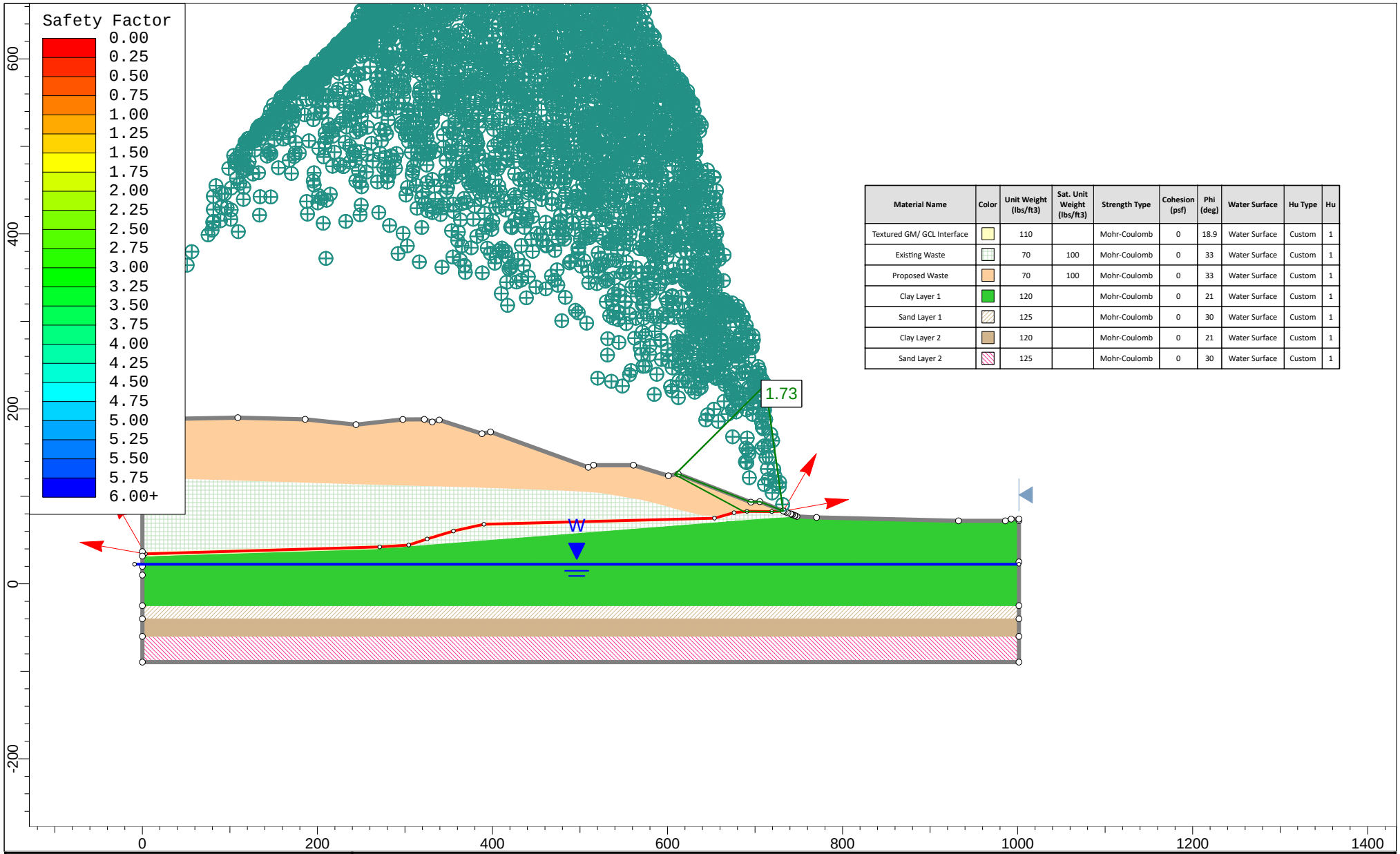
File Name B-B long-term circular.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Water Surface	Hu Type	Hu
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9	Water Surface	Custom	1
Existing Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Proposed Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Clay Layer 1		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 1		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Clay Layer 2		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 2		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Structural Fill		120		Mohr-Coulomb	0	35	Water Surface	Custom	1

SLIDEINTERPRET 6.039

Project	SLIDE - An Interactive Slope Stability Program		
Analysis Description			
Drawn By		Scale 1:1664	Company
Date	1/9/2018, 4:49:23 PM		File Name B-B long-term block.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Water Surface	Hu Type	Hu
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9	Water Surface	Custom	1
Existing Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Proposed Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Clay Layer 1		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 1		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Clay Layer 2		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 2		125		Mohr-Coulomb	0	30	Water Surface	Custom	1

SLIDEINTERPRET 6.039

Project	SLIDE - An Interactive Slope Stability Program		
Analysis Description			
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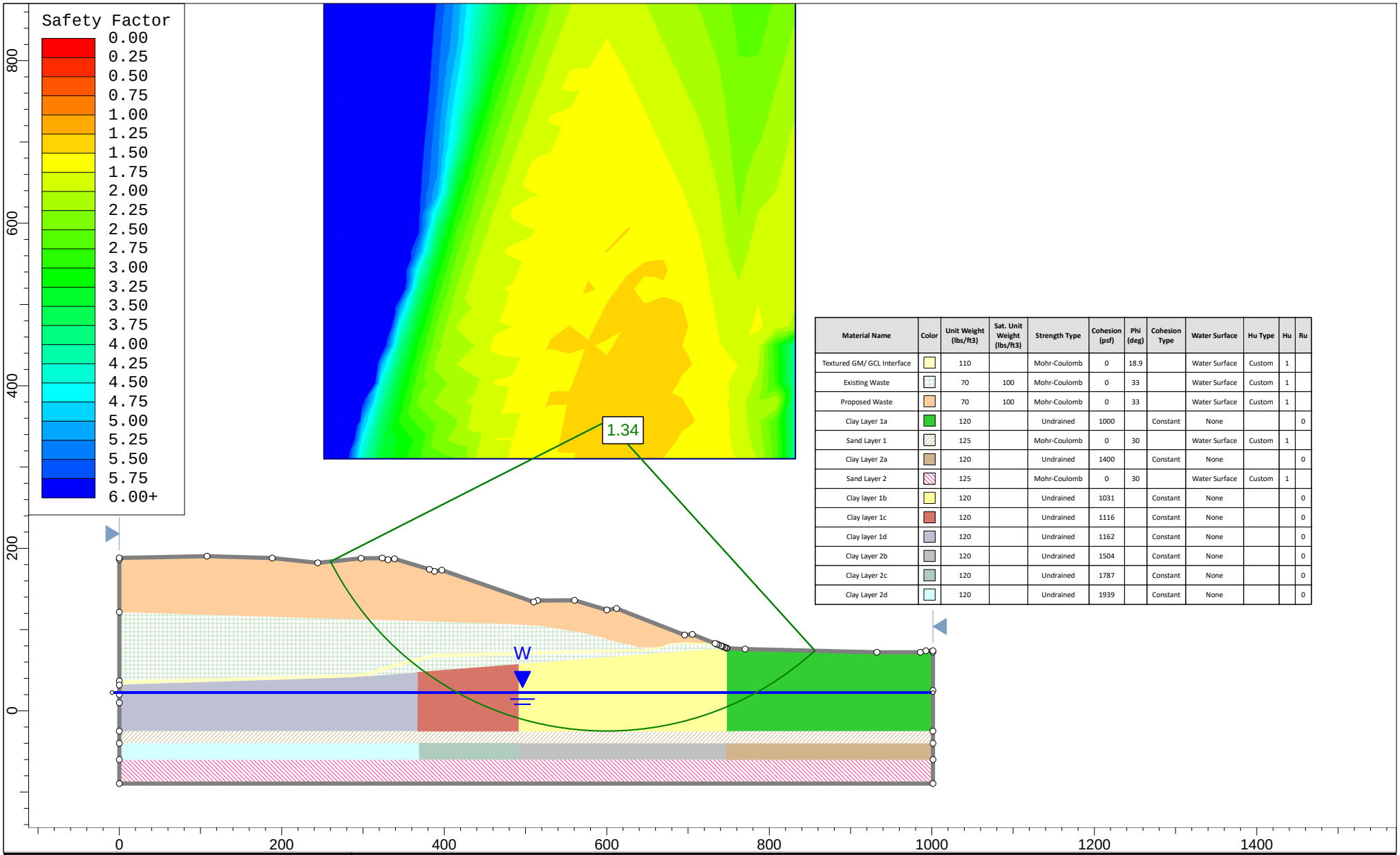
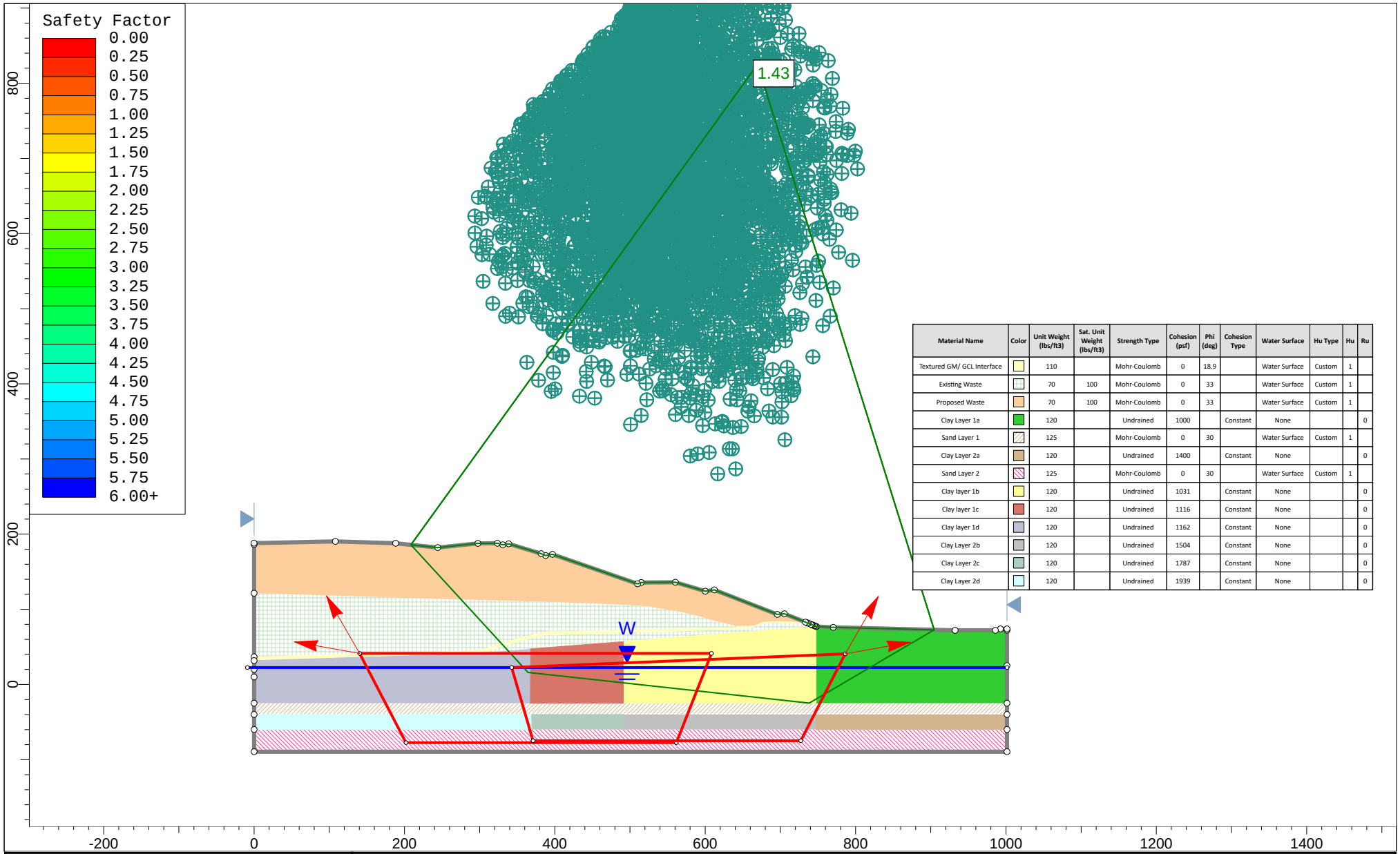
Date	1/9/2018, 4:49:23 PM		*File Name* B-B long-term liner.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Cohesion Type	Water Surface	Hu Type	Hu	Ru
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9		Water Surface	Custom	1	
Existing Waste		70	100	Mohr-Coulomb	0	33		Water Surface	Custom	1	
Proposed Waste		70	100	Mohr-Coulomb	0	33		Water Surface	Custom	1	
Clay Layer 1a		120		Undrained	1000		Constant	None			0
Sand Layer 1		125		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Clay Layer 2a		120		Undrained	1400		Constant	None			0
Sand Layer 2		125		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Clay layer 1b		120		Undrained	1031		Constant	None			0
Clay layer 1c		120		Undrained	1116		Constant	None			0
Clay layer 1d		120		Undrained	1162		Constant	None			0
Clay Layer 2b		120		Undrained	1504		Constant	None			0
Clay Layer 2c		120		Undrained	1787		Constant	None			0
Clay Layer 2d		120		Undrained	1939		Constant	None			0

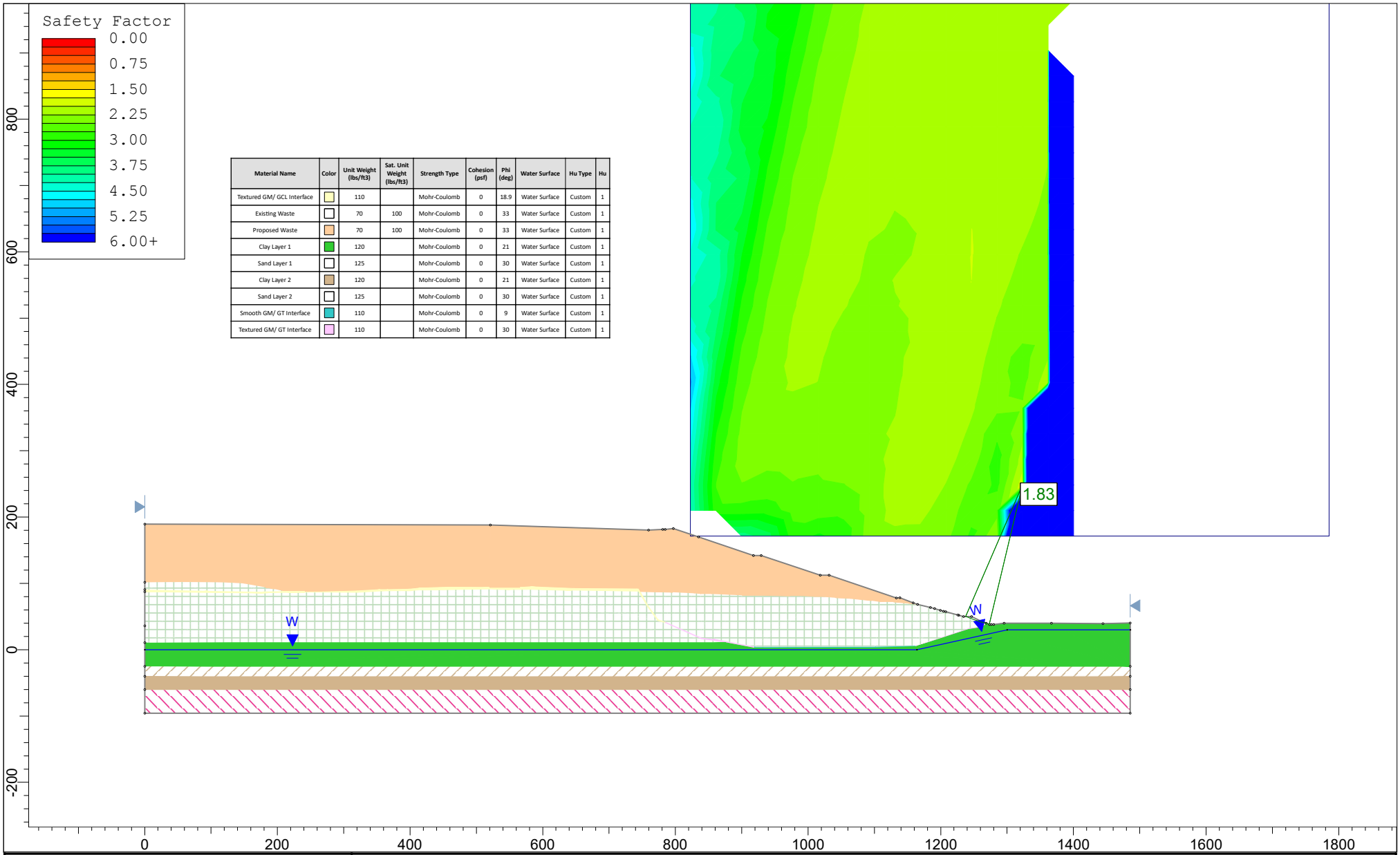
SLIDEINTERPRET 6.039	*Project* SLIDE - An Interactive Slope Stability Program		
	Analysis Description		
	Drawn By	*Scale* 1:1959	*Company*
	Date 1/9/2018, 4:49:23 PM		*File Name* B-B short-term circular.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Cohesion Type	Water Surface	Hu Type	Hu	Ru
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9		Water Surface	Custom	1	
Existing Waste		70	100	Mohr-Coulomb	0	33		Water Surface	Custom	1	
Proposed Waste		70	100	Mohr-Coulomb	0	33		Water Surface	Custom	1	
Clay Layer 1a		120		Undrained	1000		Constant	None			0
Sand Layer 1		125		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Clay Layer 2a		120		Undrained	1400		Constant	None			0
Sand Layer 2		125		Mohr-Coulomb	0	30		Water Surface	Custom	1	
Clay layer 1b		120		Undrained	1031		Constant	None			0
Clay layer 1c		120		Undrained	1116		Constant	None			0
Clay layer 1d		120		Undrained	1162		Constant	None			0
Clay Layer 2b		120		Undrained	1504		Constant	None			0
Clay Layer 2c		120		Undrained	1787		Constant	None			0
Clay Layer 2d		120		Undrained	1939		Constant	None			0

SLIDEINTERPRET 6.039

Project SLIDE - An Interactive Slope Stability Program		
Analysis Description		
Drawn By	*Scale* 1:2116	*Company*
Date 1/9/2018, 4:49:23 PM		*File Name* B-B short-term block.slim



Material Name	Color	Unit Weight (lbs/ft3)	Sat. Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)	Water Surface	Hu Type	Hu
Textured GM/ GCL Interface		110		Mohr-Coulomb	0	18.9	Water Surface	Custom	1
Existing Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Proposed Waste		70	100	Mohr-Coulomb	0	33	Water Surface	Custom	1
Clay Layer 1		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 1		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Clay Layer 2		120		Mohr-Coulomb	0	21	Water Surface	Custom	1
Sand Layer 2		125		Mohr-Coulomb	0	30	Water Surface	Custom	1
Smooth GM/ GT Interface		110		Mohr-Coulomb	0	9	Water Surface	Custom	1
Textured GM/ GT Interface		110		Mohr-Coulomb	0	30	Water Surface	Custom	1

SLIDEINTERPRET 6.039

Project	SLIDE - An Interactive Slope Stability Program		
Analysis Description			
Drawn By		*Scale* 1:2401	*Company*
Date	1/9/2018, 5:12:29 PM		*File Name* C-C long term Circular.slim