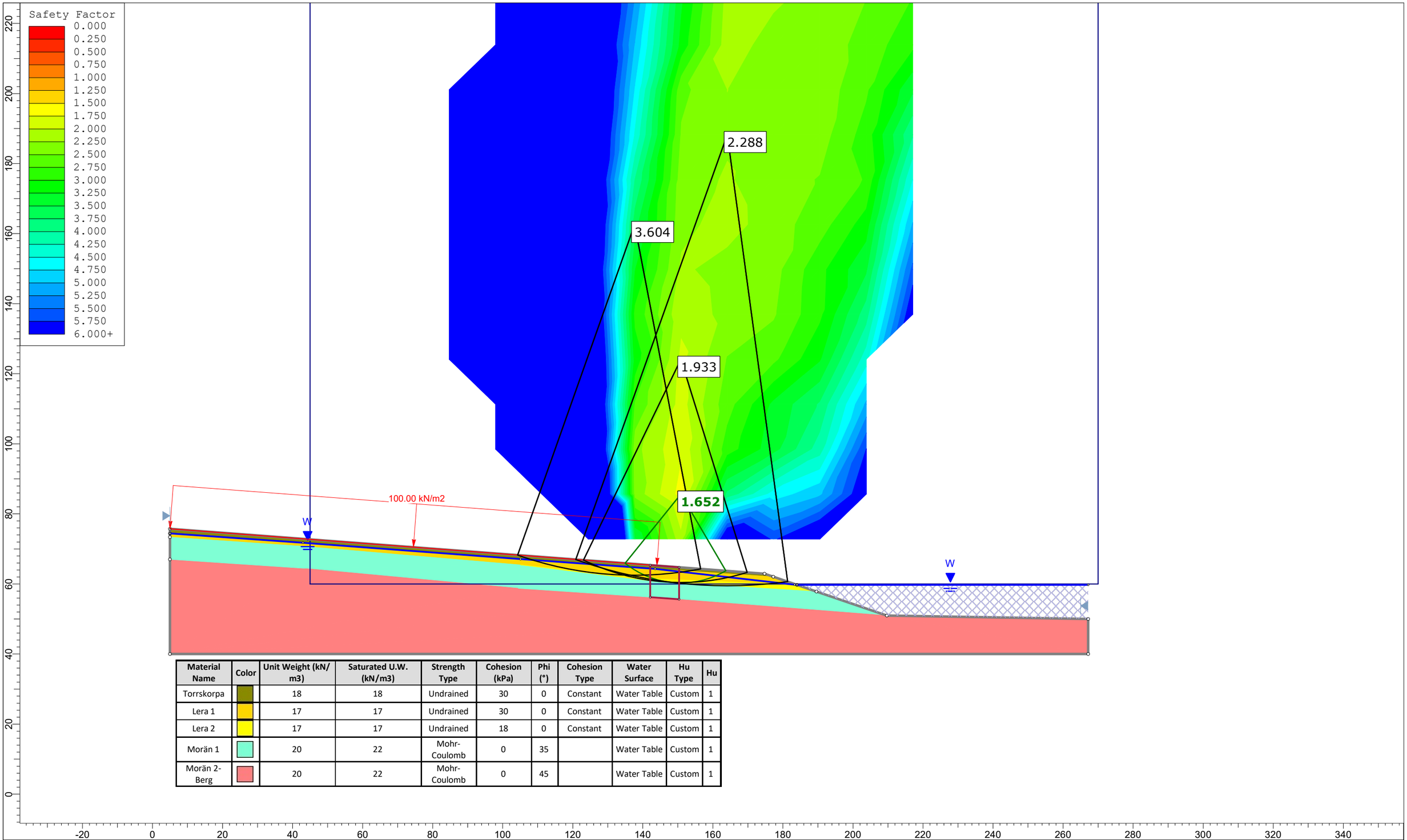
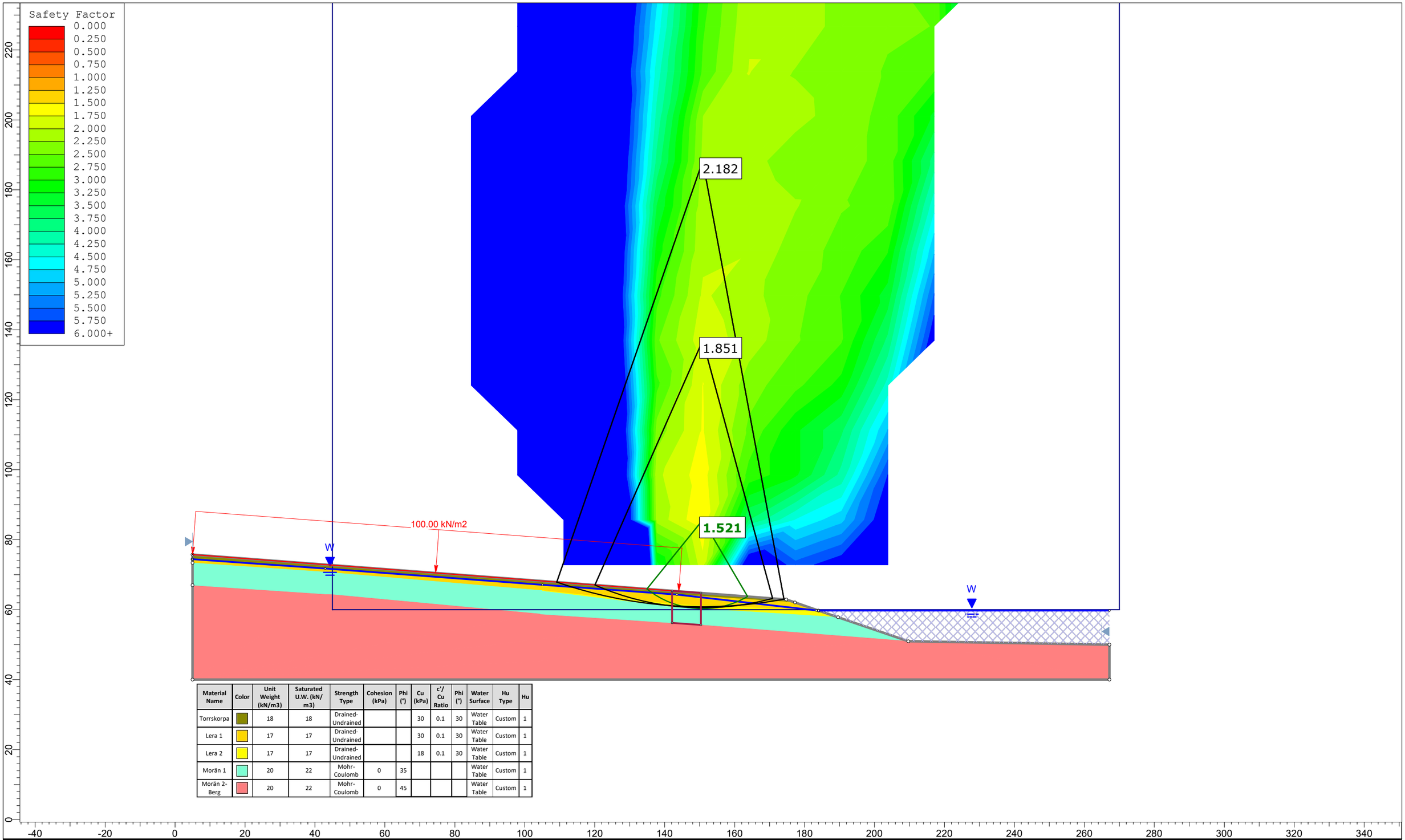


Material Name	Color	Unit Weight (kN/m3)	Saturated U.W. (kN/m3)	Strength Type	Cohesion (kPa)	Phi (°)	Cohesion Type	Water Surface	Hu Type	Hu
Torrskorpa		18	18	Undrained	30	0	Constant	Water Table	Custom	1
Lera 1		17	17	Undrained	30	0	Constant	Water Table	Custom	1
Lera 2		17	17	Undrained	18	0	Constant	Water Table	Custom	1
Morän 1		20	22	Mohr-Coulomb	0	35		Water Table	Custom	1
Morän 2-Berg		20	22	Mohr-Coulomb	0	45		Water Table	Custom	1

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SLIDEINTERPRET 9.040

Project	Slide2 - An Interactive Slope Stability Program		
Group	Group 1	*Scenario*	Master Scenario
Drawn By		*Company*	
Date	2026-02-04, 22:50:26	*File Name*	Dagens situation - Odrдnerad.slmd



Material Name	Color	Unit Weight (kN/m3)	Saturated U.W. (kN/m3)	Strength Type	Cohesion (kPa)	Phi (°)	Cu (kPa)	c'/Cu Ratio	Phi (°)	Water Surface	Hu Type	Hu
Torrskorpa		18	18	Drained-Undrained			30	0.1	30	Water Table	Custom	1
Lera 1		17	17	Drained-Undrained			30	0.1	30	Water Table	Custom	1
Lera 2		17	17	Drained-Undrained			18	0.1	30	Water Table	Custom	1
Morän 1		20	22	Mohr-Coulomb	0	35				Water Table	Custom	1
Morän 2-Berg		20	22	Mohr-Coulomb	0	45				Water Table	Custom	1

ROCSCIENCE

SLIDEINTERPRET 9.040

Project	Slide2 - An Interactive Slope Stability Program		
Group	Group 1	*Scenario*	Master Scenario
Drawn By		*Company*	
Date	2026-02-04, 22:50:26	*File Name*	Dagens situation - 100kPa - Kombinerad.slmd