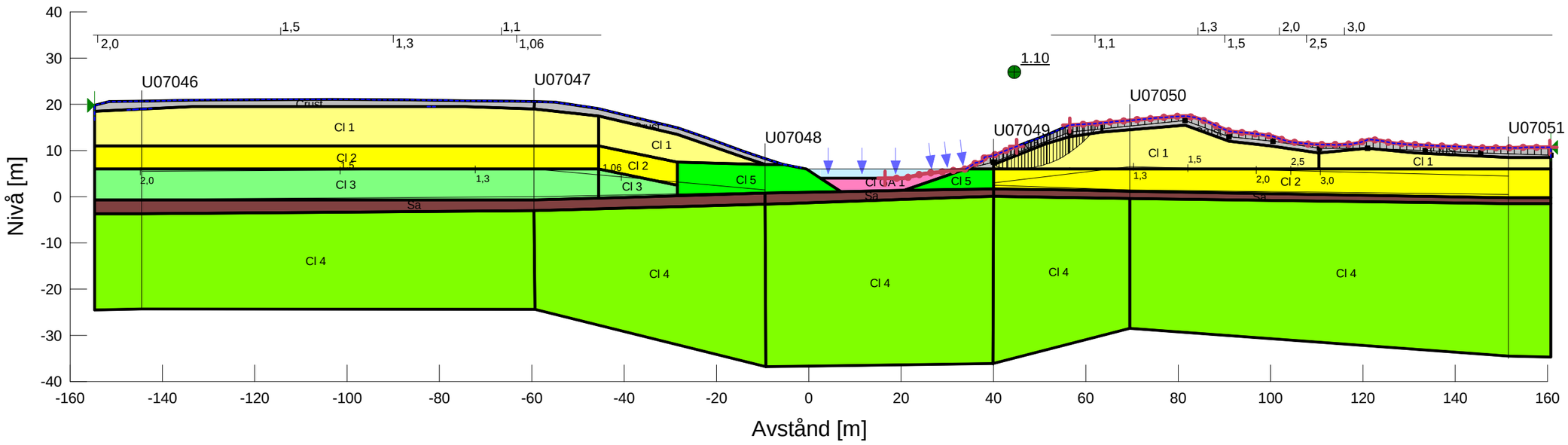
KLIMATANPASSNING SKREDFÖRUTSÄTTNINGAR I GÖTA ÄLVDALEN

Sektion: E23/200
Delområde: Intagan - Lilla Edet
Analysmetod: Odränerad

Slip Surface Option: Entry and Exit
Method: Morgenstern-Price
PWP Conditions Source: Pressure Head Spatial Function
Date: 2011-03-14
Created By: David Schälin
Last Edited By: David Schälin

Skala 1:1000 (A3)



Directory: P:\!Göta älv utredningen 2009-2012\Delområde 1-10\Delområde 7-14087\Geoteknik\Beräkningar\E23200\
File Name: 23200EUS.gsz

Name: Cl 1
Model: S=f(depth)
Unit Weight: 16.1 kN/m³
Limiting C: 0 kPa

Name: Crust
Model: Undrained (Phi=0)
Unit Weight: 18 kN/m³
Cohesion: 25 kPa

Name: Sa
Model: Mohr-Coulomb
Unit Weight: 18 kN/m³
Cohesion: 0 kPa
Phi: 32 °

Name: Cl 2
Model: S=f(depth)
Unit Weight: 16.1 kN/m³
Limiting C: 0 kPa

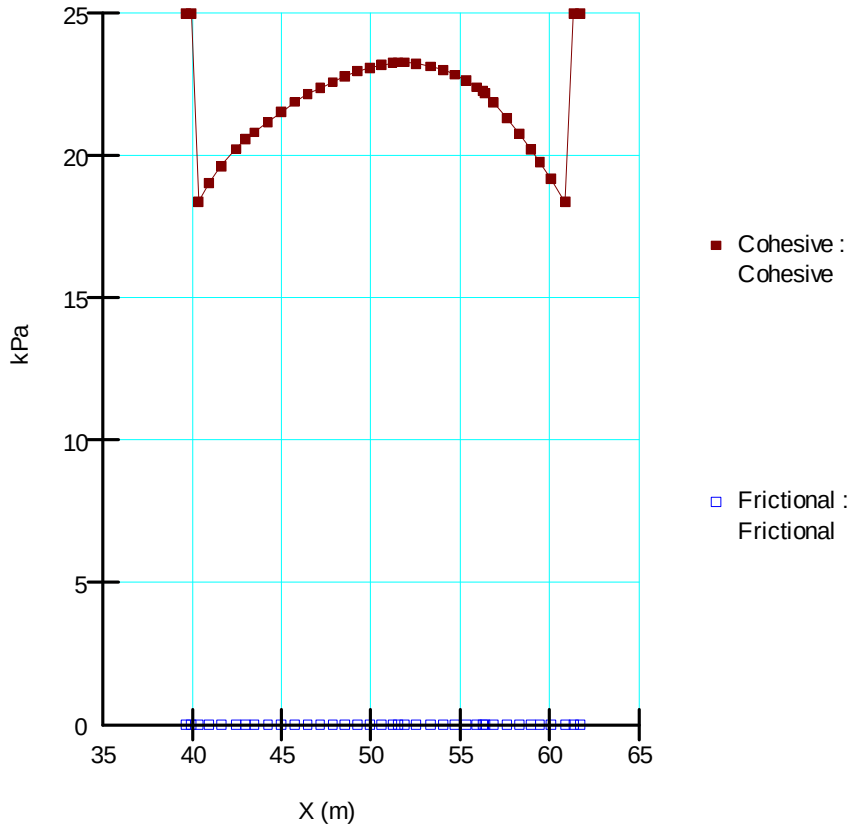
Name: Cl 3
Model: S=f(depth)
Unit Weight: 16.4 kN/m³
Limiting C: 0 kPa

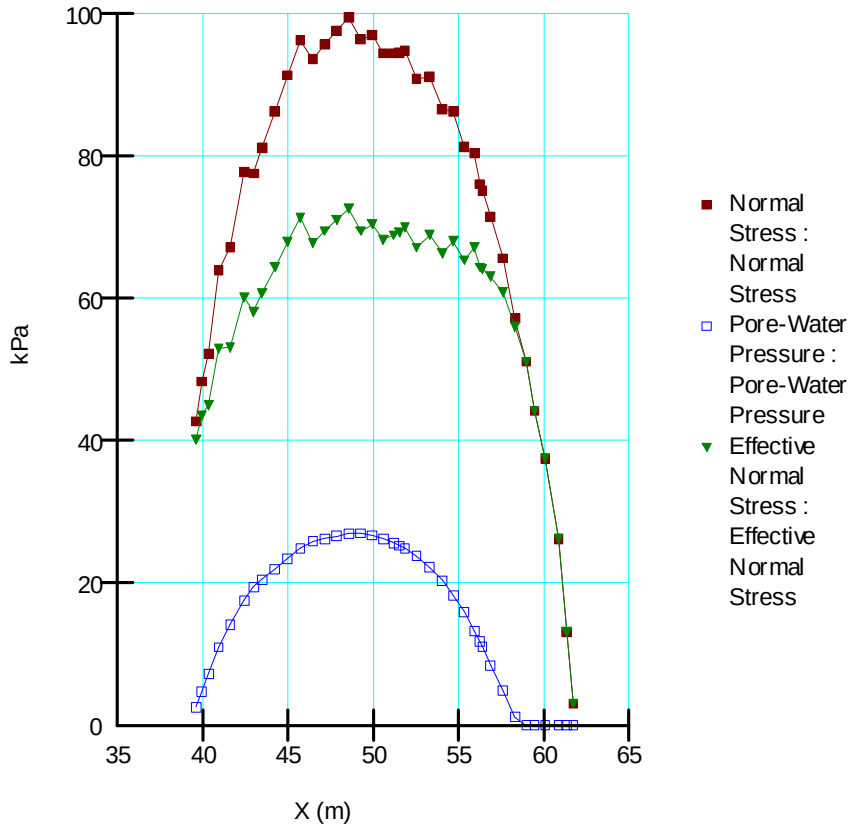
Name: Cl 4
Model: S=f(datum)
Unit Weight: 16.2 kN/m³
Limiting C: 0 kPa

Name: Cl 5
Model: S=f(depth)
Unit Weight: 16.4 kN/m³
Limiting C: 0 kPa

Name: Cl GÄ 1
Model: S=f(depth)
Unit Weight: 16.5 kN/m³
Limiting C: 0 kPa

Odränerad analys E23/200





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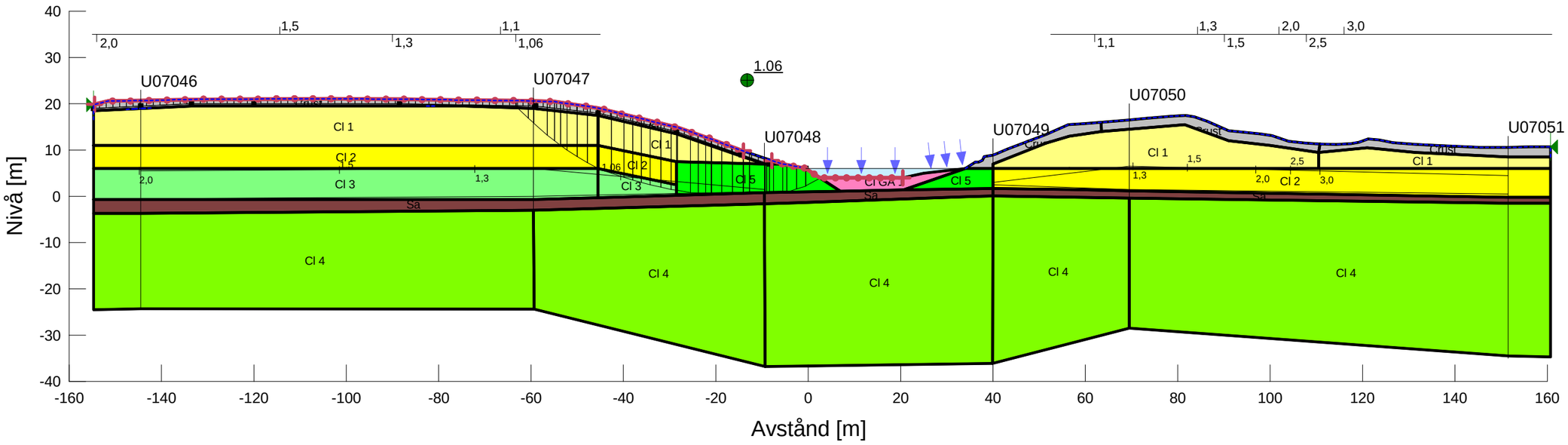

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Limiting C: 0 kPa

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Limiting C: 0 kPa

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Model: S=f(datum)
Unit Weight: 16.2 kN/m³
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Name: Cl 5
Model: S=f(depth)
Unit Weight: 16.4 kN/m³
Limiting C: 0 kPa

Name: Cl GÄ 1
Model: S=f(depth)
Unit Weight: 16.5 kN/m³
Limiting C: 0 kPa

Odränerad analys E23/200