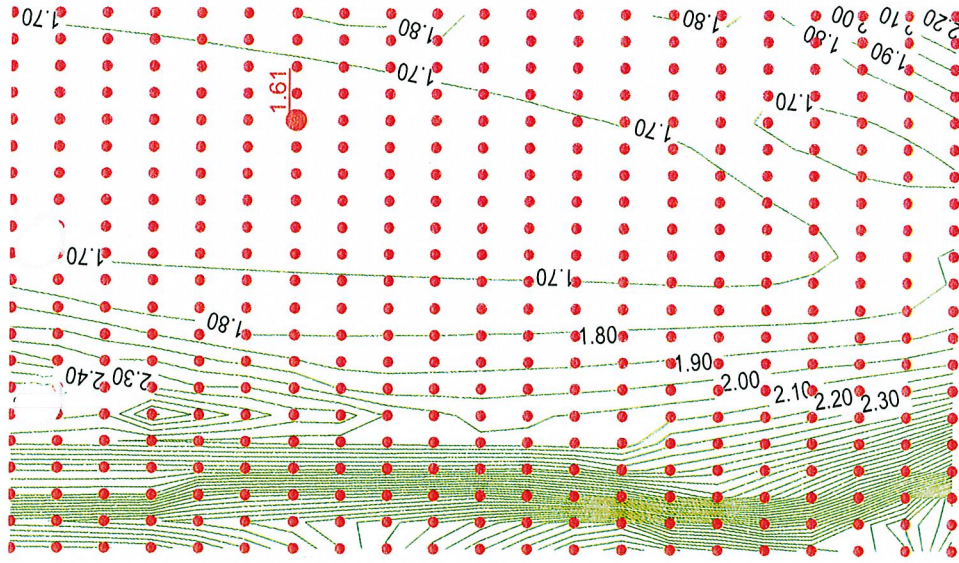


**Valdemarsviken, Saneringsprojekt**  
**KC-pelarförstärkning. B=35 m. 25 % pelartäckning i skivor**



- Name: Bottensediment  
Model: S=f(depth)  
Unit Weight: 13 kN/m<sup>3</sup>  
C-Top of Layer: 1 kPa  
C-Rate of Increase: 0.9
- Name: KC-pelare  
Model: S=f(depth)  
Unit Weight: 14 kN/m<sup>3</sup>  
C-Top of Layer: 32 kPa  
C-Rate of Increase: 0.675
- Name: Strand-övre  
Model: S=f(depth)  
Unit Weight: 14 kN/m<sup>3</sup>  
C-Top of Layer: 5 kPa  
C-Rate of Increase: 0
- Name: Strand-undre  
Model: S=f(depth)  
Unit Weight: 15 kN/m<sup>3</sup>  
C-Top of Layer: 5 kPa  
C-Rate of Increase: 1
- Name: Friktionsmaterial  
Model: Mohr-Coulomb  
Unit Weight: 21 kN/m<sup>3</sup>  
Cohesion: 0 kPa  
Phi: 35 °  
Phi-B: 0 °
- Name: Väll  
Model: Mohr-Coulomb  
Unit Weight: 19 kN/m<sup>3</sup>  
Cohesion: 1 kPa  
Phi: 38 °  
Phi-B: 0 °
- Name: Muddermassor  
Model: S=f(depth)  
Unit Weight: 15 kN/m<sup>3</sup>  
C-Top of Layer: 1 kPa  
C-Rate of Increase: 1

