

# Veolia Importgatan Stabilitet

## Sektion D Befintligt Komb Total

Analysmetod: Morgenstern-Price  
 Glidytor: Grid and Radius (optimization: No)  
 GW & portryck: Piezometric Line  
 Filnamn: Veolia sektion D.gsz  
 Senast sparad: 2021-09-02; 19:38:02  
 C:\Users\sehbaj\Desktop\Slope\_Temp\Veolia Importgatan\Veolia sektion D.gsz

Color	Name	Model	Unit Weight (kN/m³)	Cohesion' (kPa)	Phi' (°)	C-Top of Layer (kPa)	C-Datum (kPa)	C-Rate of Change ((kN/m²)/m)	Cu-Top of Layer (kPa)	Cu-Datum (kPa)	Cu-Rate of Change ((kN/m²)/m)	C/Cu Ratio	Datum (Elevation) (m)	Phi-B (°)	Piezometric Line
■	Erosionsskydd	Mohr-Coulomb	20	0	42									0	1
■	Fyllning	Mohr-Coulomb	18	0	36									0	1
■	Lera 1 (k)	Combined, S=f(datum)	15.5		30	1.2	0		12	0	0.1	0		1	
■	Lera 2 (k)	Combined, S=f(datum)	15.5		30	1.2	0.16		12	1.6	0.1	-3		1	
■	Lera 3 (k)	Combined, S=f(datum)	15.2		30	1.2	0.16		12	1.6	0.1	-3		1	
■	Lera 4 (k)	Combined, S=f(datum)	16.3		30	1.2	0.16		12	1.6	0.1	-3		1	
■	Lera under älv (k)	Combined, S=f(depth)	15.5		30	0.3	0.39	3		3.9	0.1			1	

