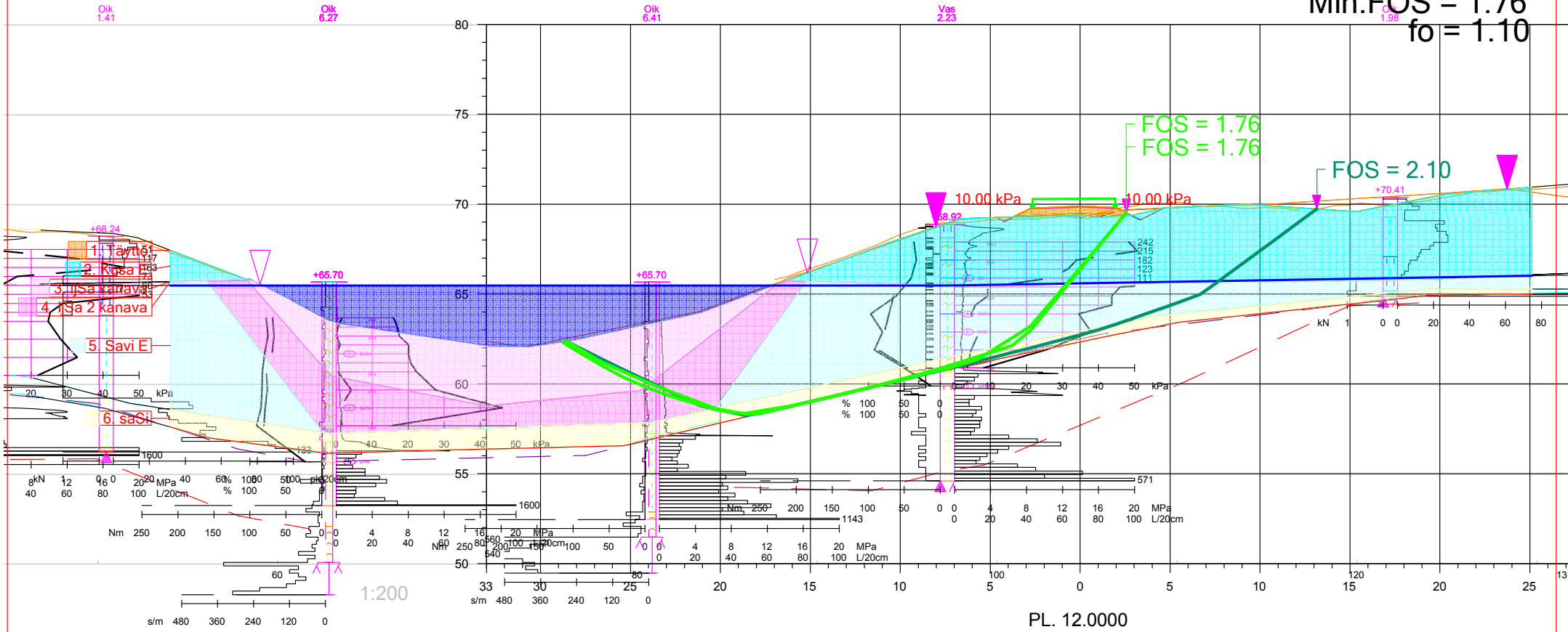
# 2D Janbu's Simplified
Min.FOS = 1.76
fo = 1.10



PL. 12.0000

Id	Soil layer	γ [kN/m³]	γsat [kN/m³]	c [kPa]	Φ'[°]	Δc [kPa/m]	ΔΦ'[°/m]	Material Type	ru	ruq	ru'
1	Täyttö	19.00	19.00	0.00	38.00			Independent on depth			
2	Kusa E	16.00	16.00	50.00	0.00			Independent on depth			
3	ljSa kanava	14.00	14.00	10.00				Independent on depth			
4	ljSa 2 kanava	14.50	14.50	20.00				Independent on depth			
5	Savi E	15.00	15.00	28.00				Independent on depth			
6	saSi	16.00	16.00	20.00				Independent on depth			

Pore Pressure Settings: GW on, PW off, PPC off, ru off, ruq off, ru' off

Kokonaisvarmuusmenetelmä.

50554_01/Kimolan silta
KAS-ELY
Y2_pl10
Noora Hulkkonen/Finnmap Infra Oy

Novapoint GeoCalc 3.0 (17.10.2016 14:07)