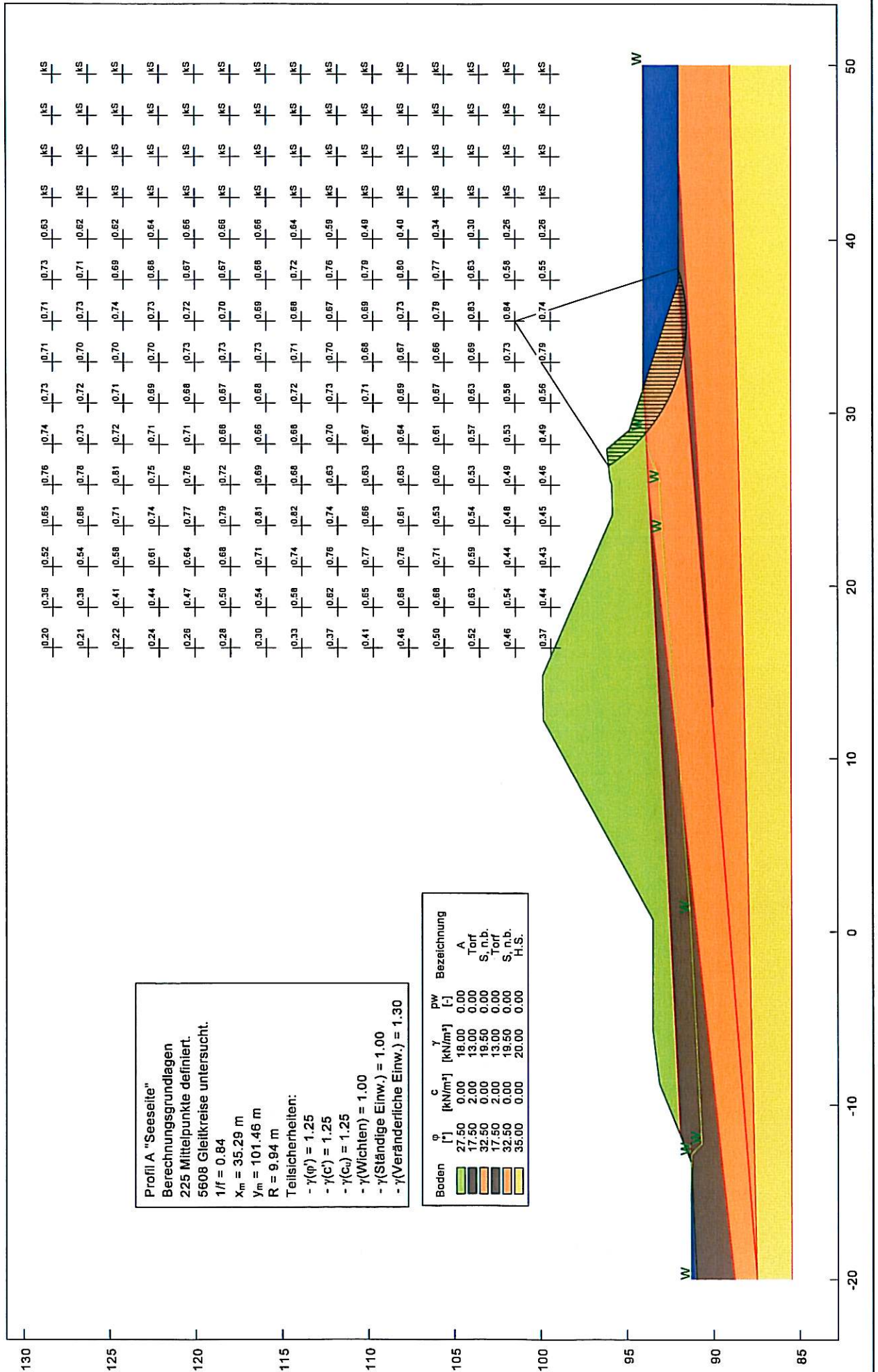
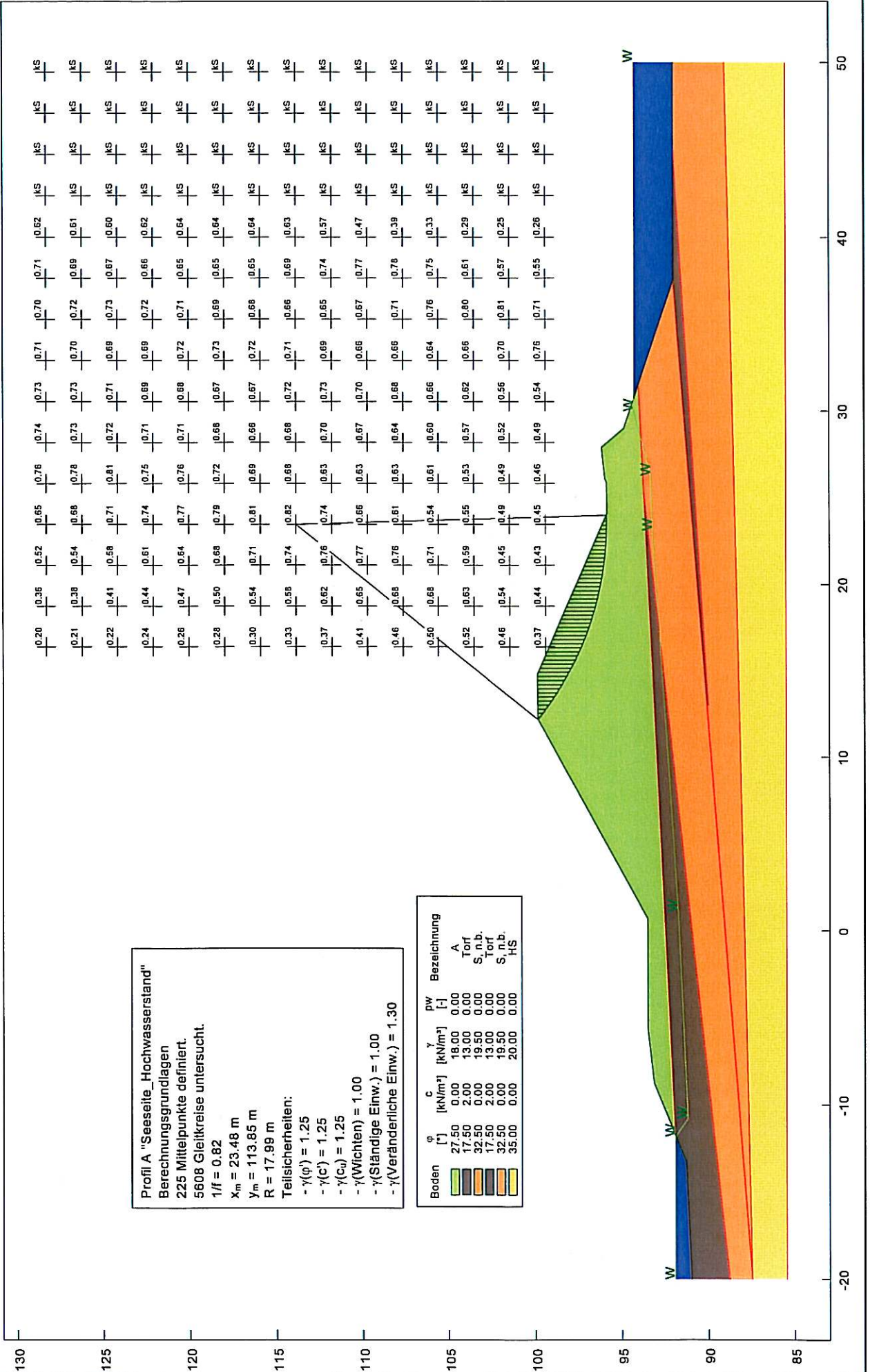
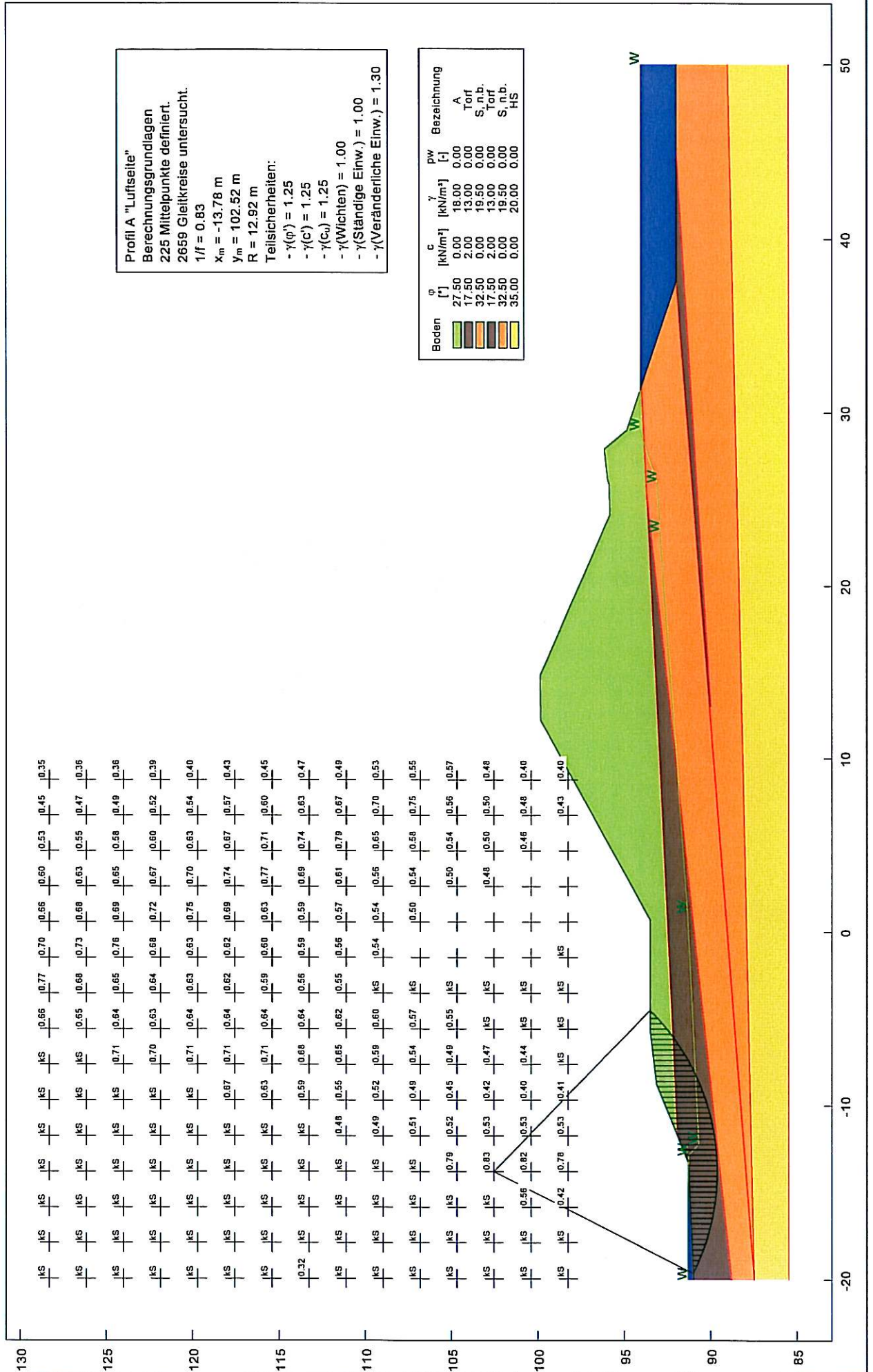




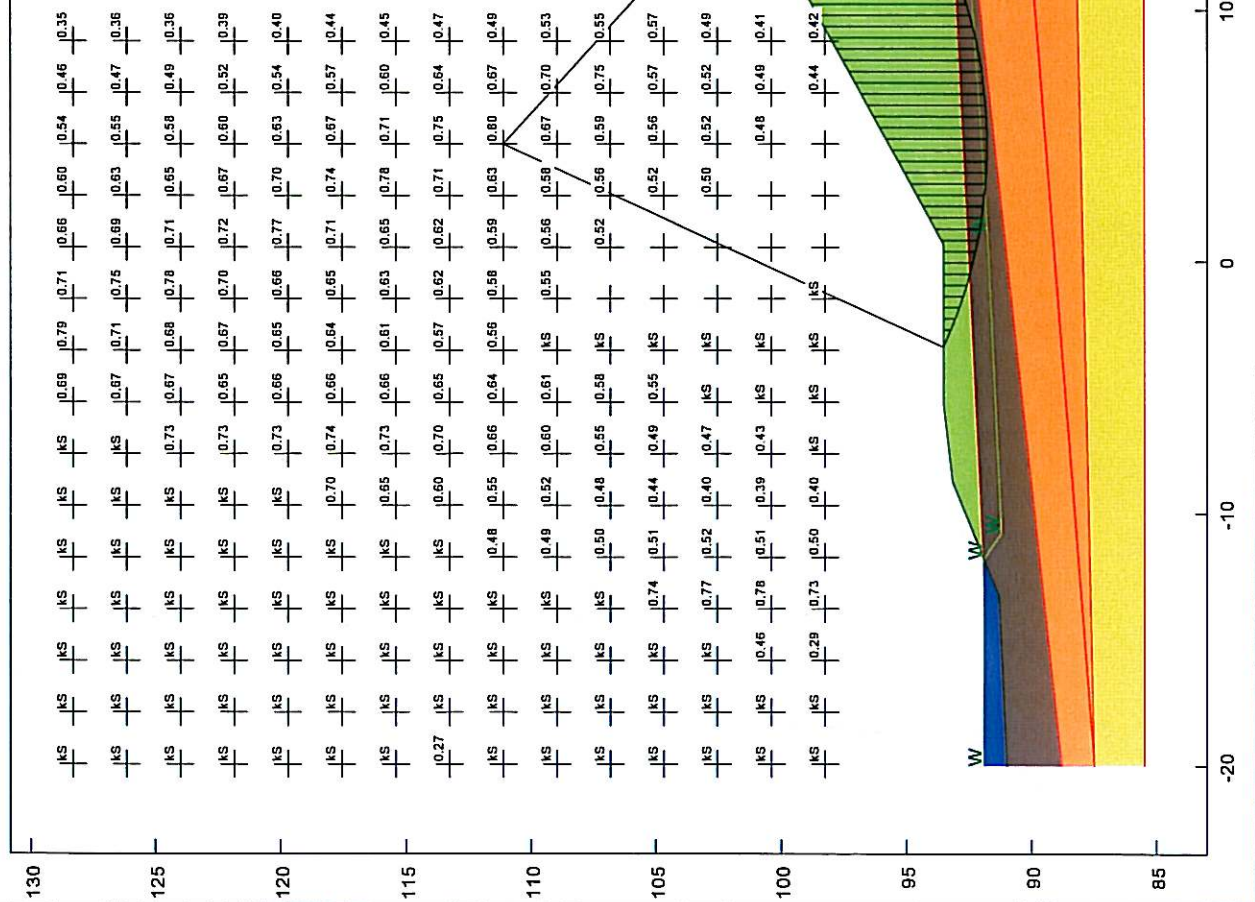
Anlage 1.3-2



Anlage 1.3-3



Anlage 1.3-4



Profil A "Luftseite-Hochwasserstand"
 Berechnungsgrundlagen
 225 Mittelpunkte definiert.
 2659 Gleitkreise untersucht.
 $1/f = 0.80$
 $x_m = 4.66$ m
 $y_m = 111.11$ m
 $R = 19.36$ m
 Teilsicherheiten:
 $-\gamma(\varphi') = 1.25$
 $-\gamma(c) = 1.25$
 $-\gamma(c_u) = 1.25$
 $-\gamma(\text{Wichten}) = 1.00$
 $-\gamma(\text{Ständige Einw.}) = 1.00$
 $-\gamma(\text{Veränderliche Einw.}) = 1.30$