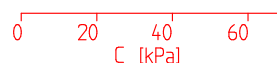


$F_c = 3.87$
 $F_{komb} = 3.16$

Material	Un.Weigth	Sub.Weigth	Fi	C`	C	Aa	Ad	Ap
Fast ytlager	18.00	10.00	30.0	10%	C-prof	1.00	1.00	1.00
Cl	15.00	5.00	30.0	10%	C-prof	1.00	1.00	1.00

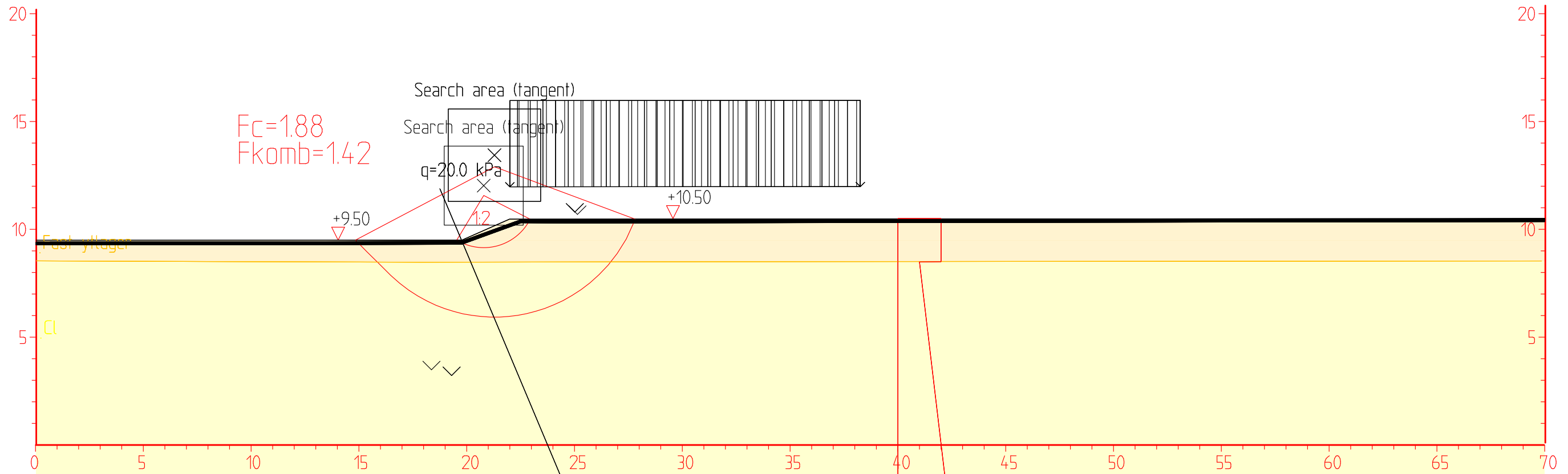


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Totalsäkerhetsanalys, hydrostatiskt portryck

1:200 (A3) 2021-02-12

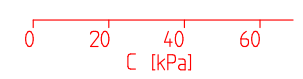
Datum: 2021-03-18



$F_c = 1.88$
 $F_{komb} = 1.42$

Search area (tangent)
Search area (tangent)
 $q = 20.0 \text{ kPa}$

Material	Un.Weigth	Sub.Weigth	Fi	C'	C	Aa	Ad	Ap
Fast ytlager	18.00	10.00	30.0	10%	C-prof	1.00	1.00	1.00
Cl	15.00	5.00	30.0	10%	C-prof	1.00	1.00	1.00

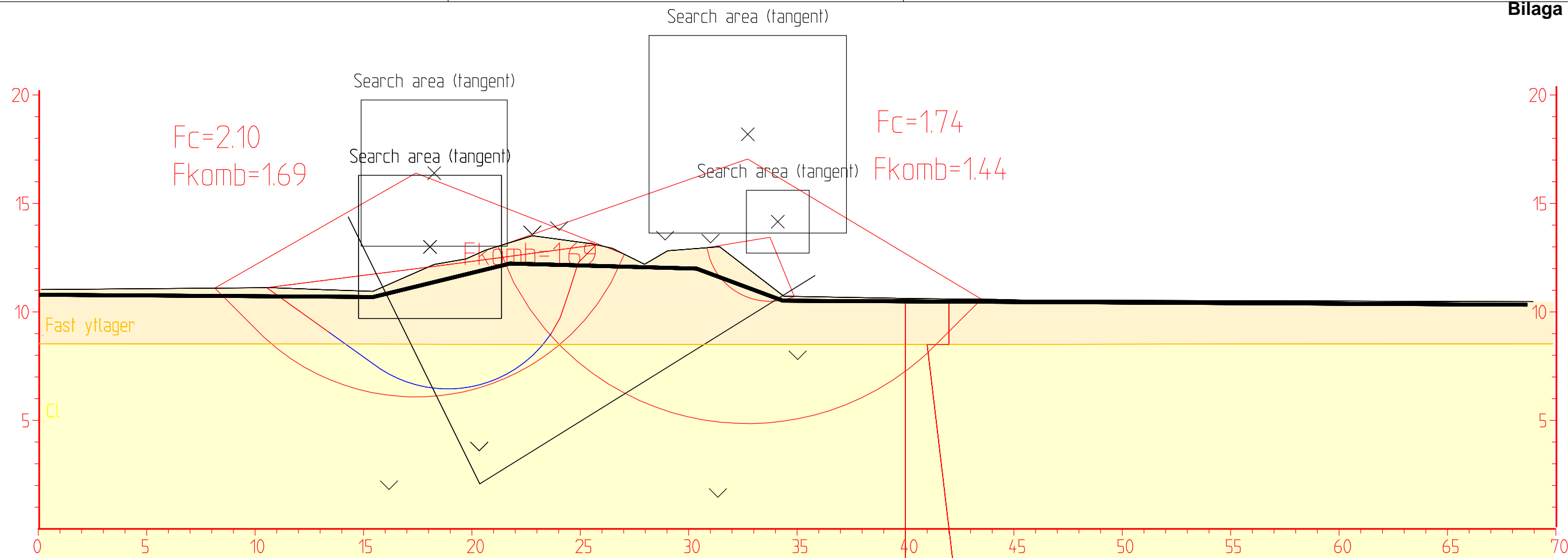


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Totalsäkerhetsanalys, hydrostatiskt portryck

1:200 (A3) 2021-02-12

Datum: 2021-03-18



Material	Un.Weigth	Sub.Weigth	Fi	C`	C	Aa	Ad	Ap
Fast ytlager	18.00	10.00	30.0	10%	C-prof	1.00	1.00	1.00
Cl	15.00	5.00	30.0	10%	C-prof	1.00	1.00	1.00



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Sektion A
1:200 (A3) 2021-03-18

Datum: 2021-03-18