

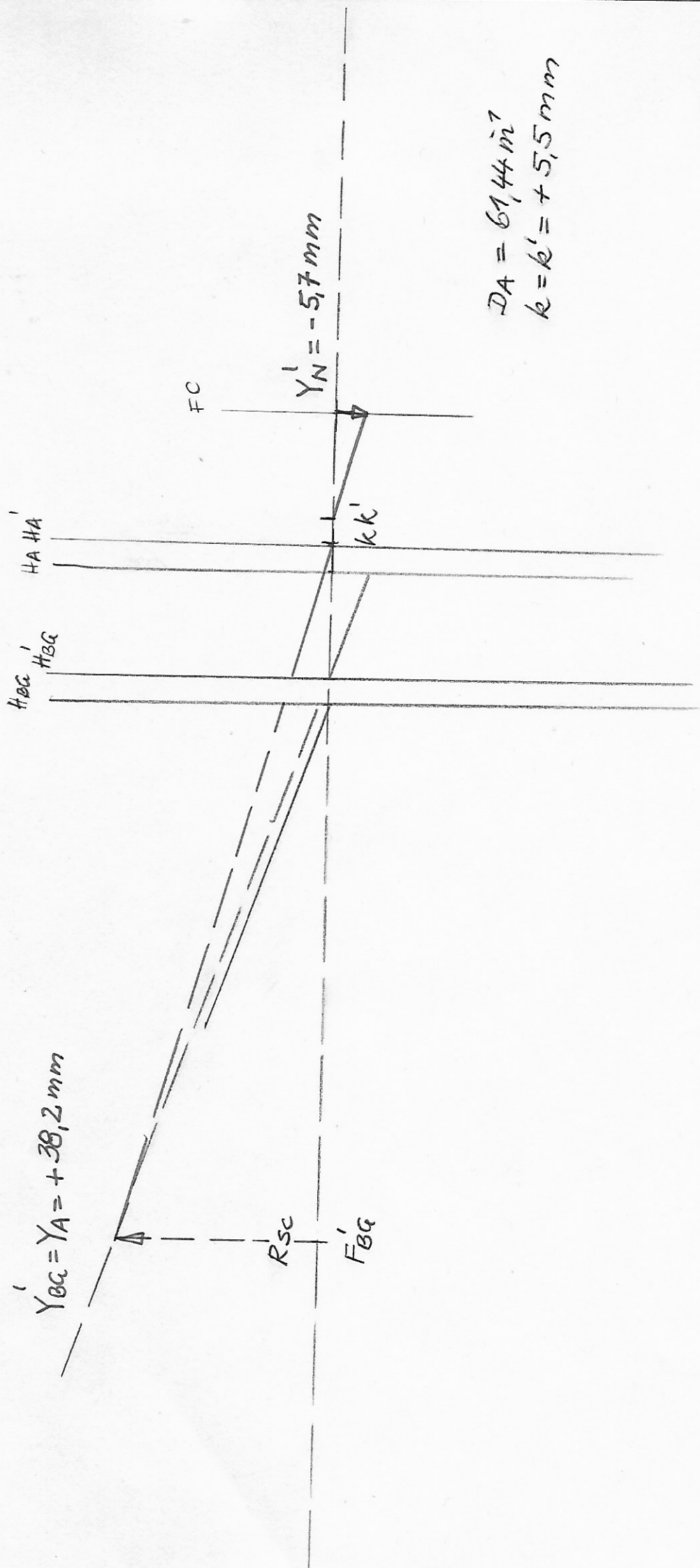
2

$\rightarrow R_{sc} = F'_{BC}$

$\rightarrow f'_{BC} = -105 \text{ mm} \rightarrow D_{BC} = -9,52 \text{ m}^2$

$A_R = -8 \text{ m}^2 \quad a_{Rsc} = -125 \text{ mm}$

$Y'_{BC} = Y_A = +38,2 \text{ mm}$

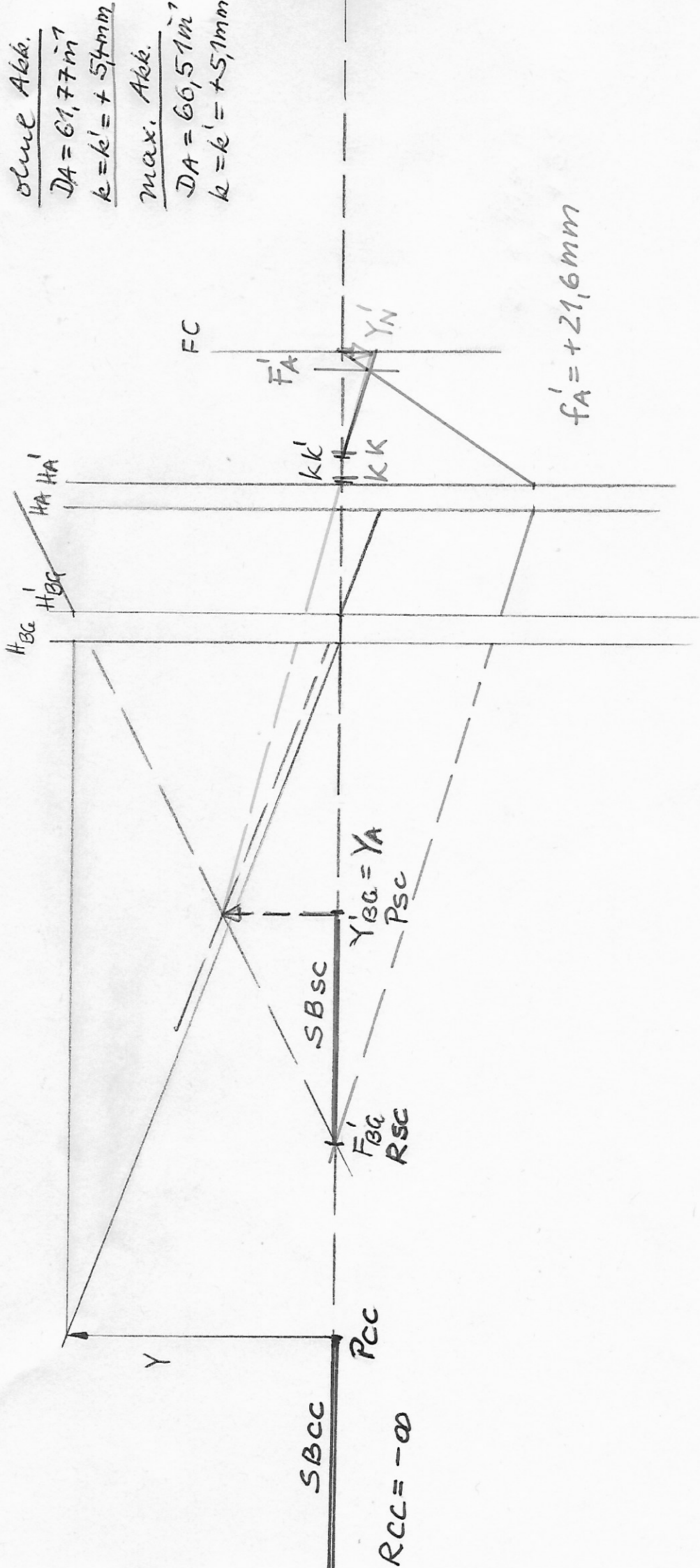


$Y = -\infty = R_{cc} \xrightarrow{BC} Y'_{BC} = Y_A \text{ (vert.)} \text{ in } R_{sc} \xrightarrow{\text{Auge}} Y'_N \text{ (reell) in FC ohne Abb.}$

③

$\rightarrow a_{RSC} = -120 \text{ mm} \rightarrow AR = -8,33 \text{ m}^2$   
 $\rightarrow \Delta D_{MAX} = \left(\frac{1}{a_{RSC}}\right) - \left(\frac{1}{a_{PSC}}\right) \text{ m}^2$   
 $\Delta D_{MAX} = +4,74 \text{ m}^2$

$D_{BG} = -10 \text{ m}^2 \rightarrow f'_{BG} = -100 \text{ mm}$



olue Abb.  
 $DA = 61,77 \text{ m}^2$   
 $k = k' = +54 \text{ mm}$   
max. Abb.  
 $DA = 66,51 \text{ m}^2$   
 $k = k' = +5,1 \text{ mm}$

$f'_A = +21,6 \text{ mm}$

$Y$  (reel) in  $P_{CC}$   $\xrightarrow{BG}$   $Y'_{BG} = Y_A$  (virt.) in  $P_{SC}$   $\xrightarrow{A_{eye}}$   $Y'_N$  (reel) in  $F_C$  bei max. Abb.  
 $(a_{BA} = -130 \text{ mm} \rightarrow a'_{BA} = -56,5 \text{ mm} \rightarrow Y'_{BG} = Y_A = +21,7 \text{ mm})$   
 $Y'_N = -53 \text{ mm}$