

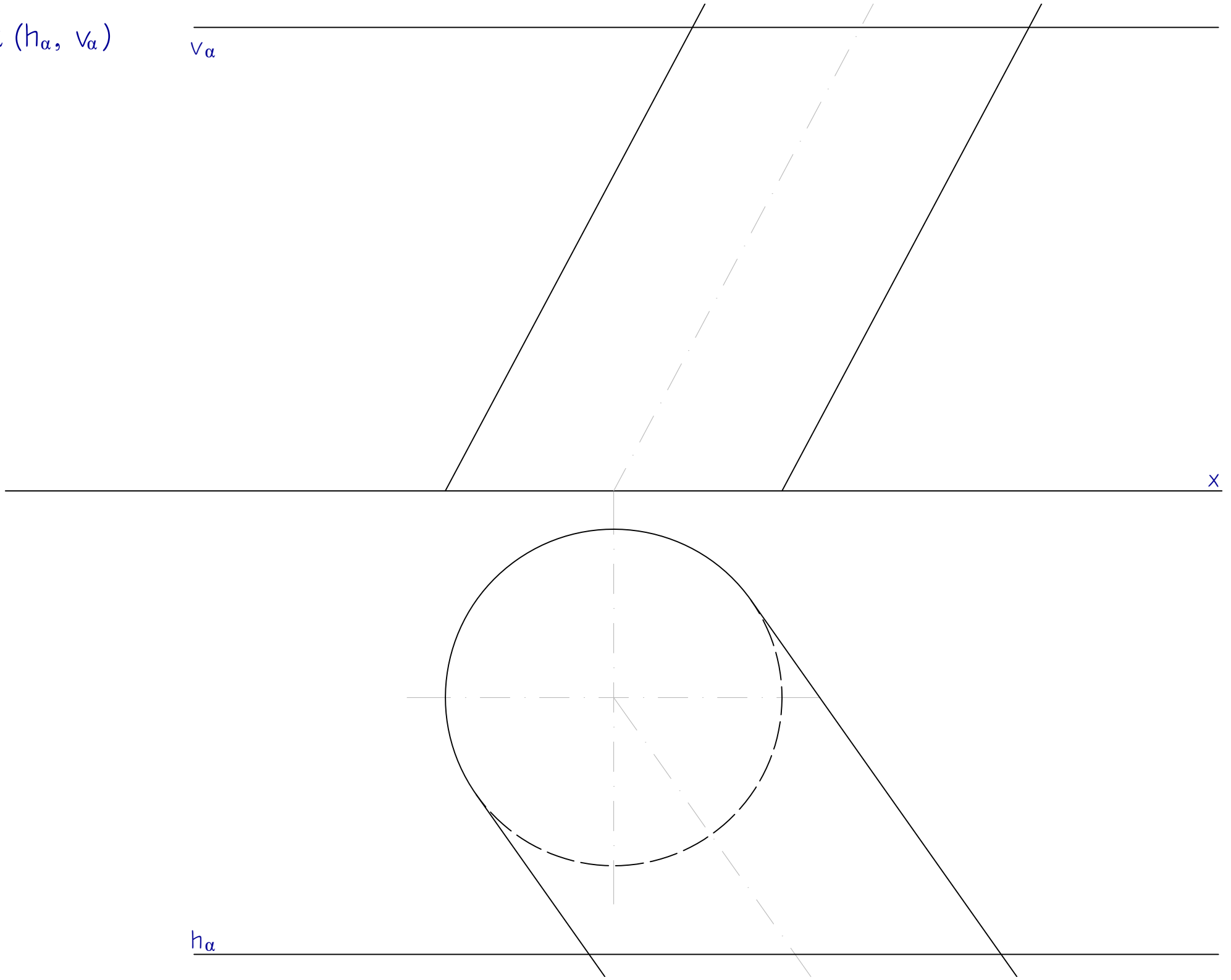
$\alpha(h_\alpha, v_\alpha)$

v_α

x

h_α

l



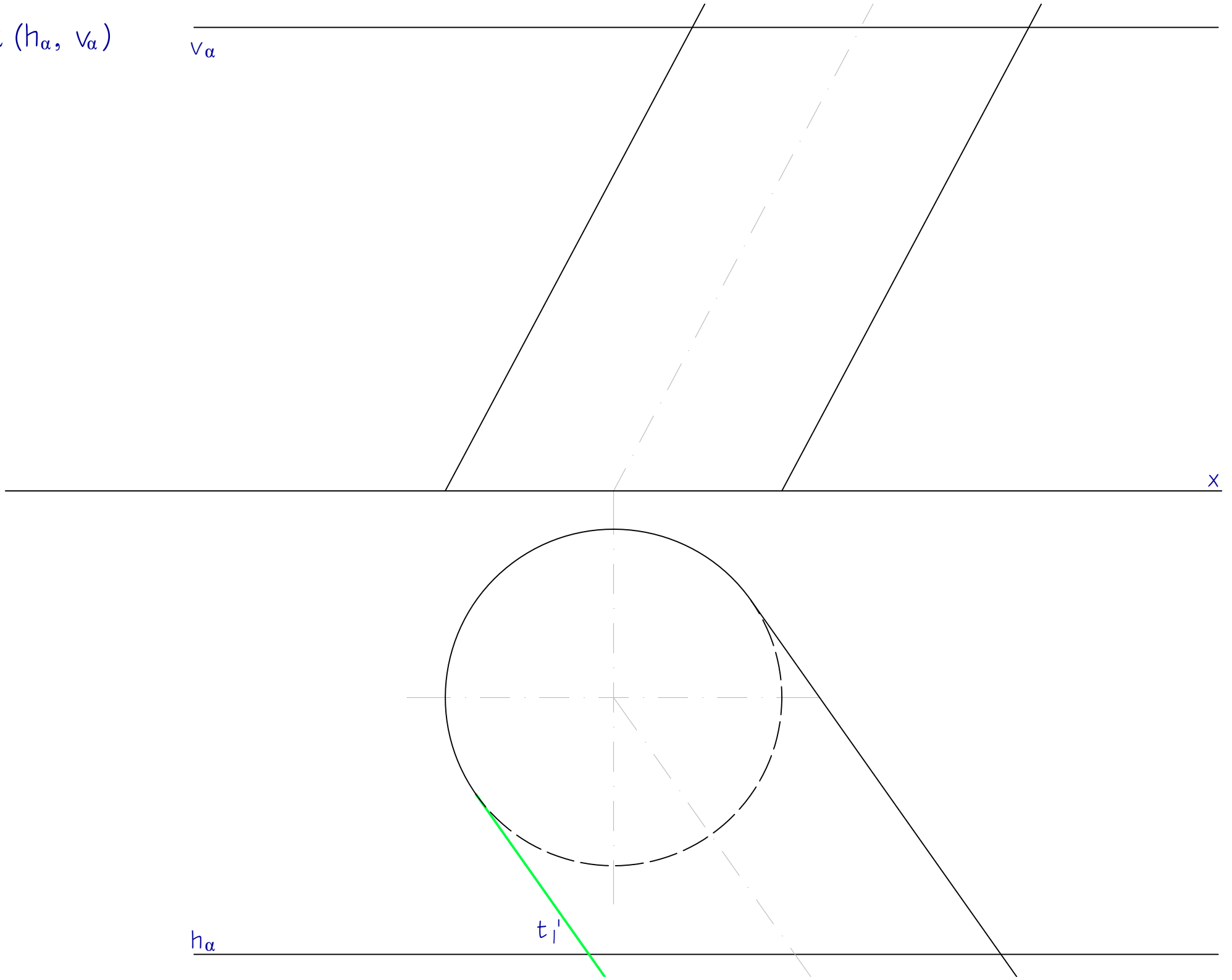
$\alpha(h_\alpha, v_\alpha)$

v_α

x

h_α

t'_1



$\alpha(h_\alpha, v_\alpha)$

v_α

t_1''

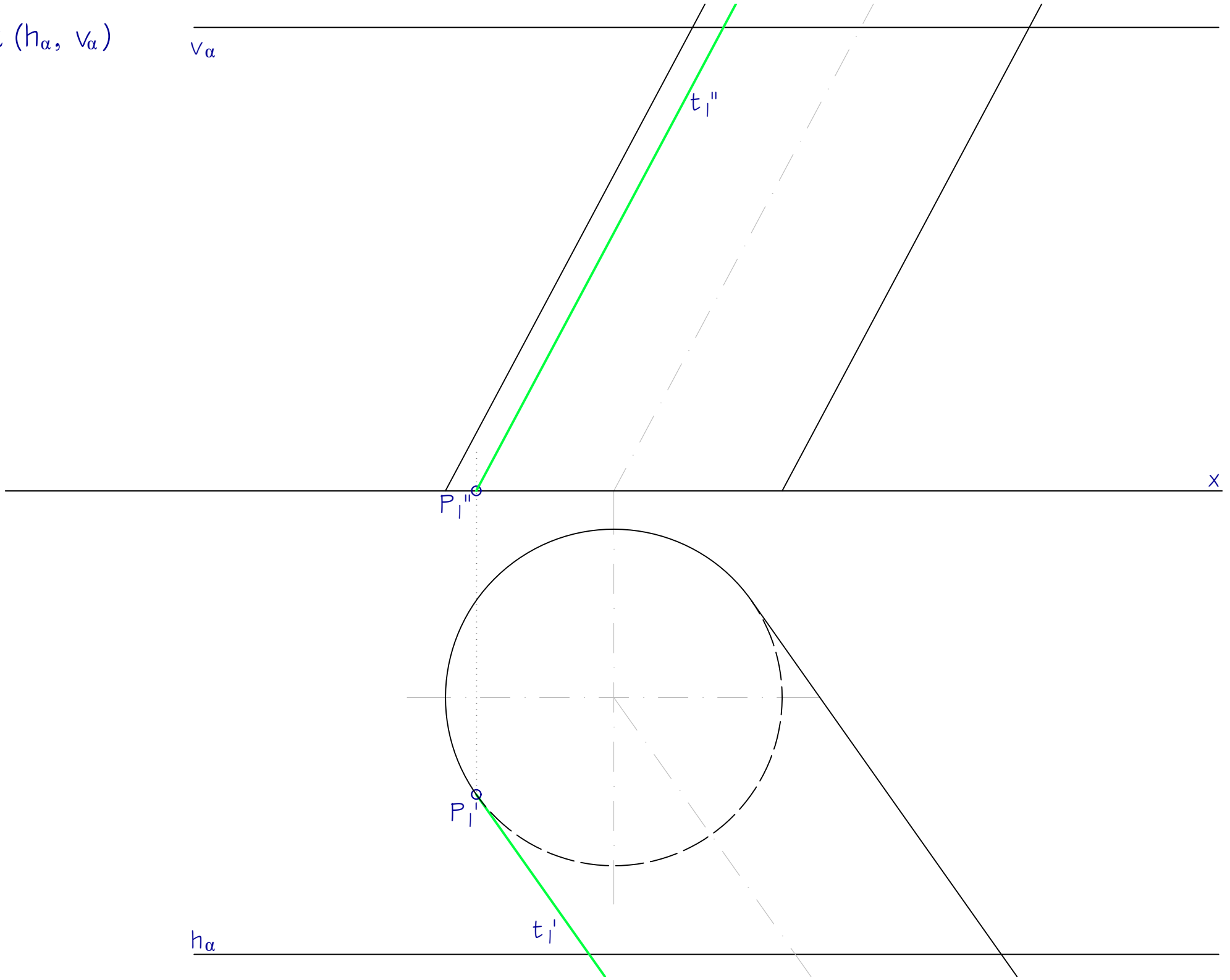
x

P_1''

P_1'

h_α

t_1'



$\alpha(h_\alpha, v_\alpha)$

v_α

v_{ϵ_I}

t_I''

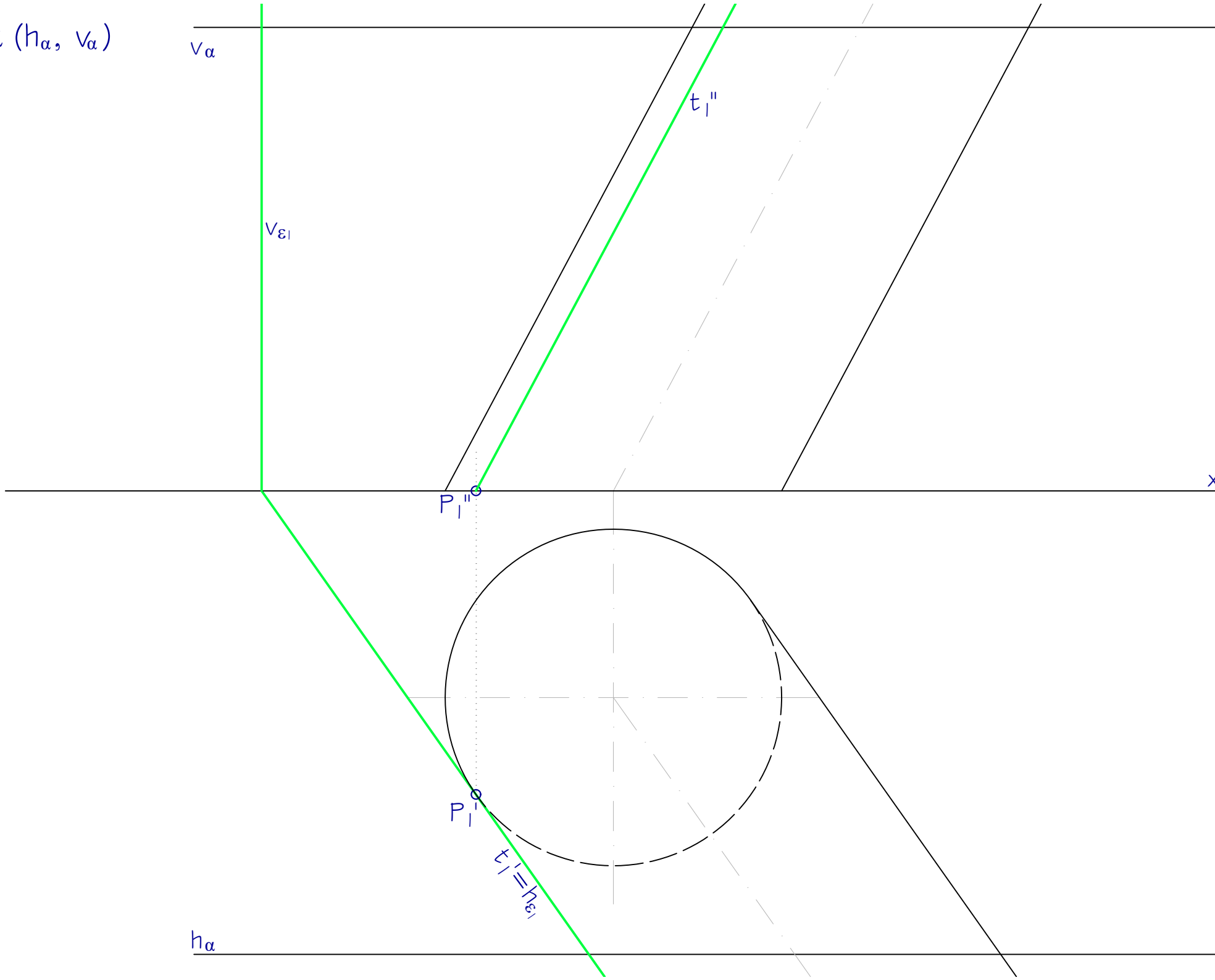
P_I''

P_I'

$t_I' = h_{\epsilon_I}$

h_α

x



$\alpha(h_\alpha, v_\alpha)$

v_α

V_{k_I}

V_{ε_I}

t_I''

x

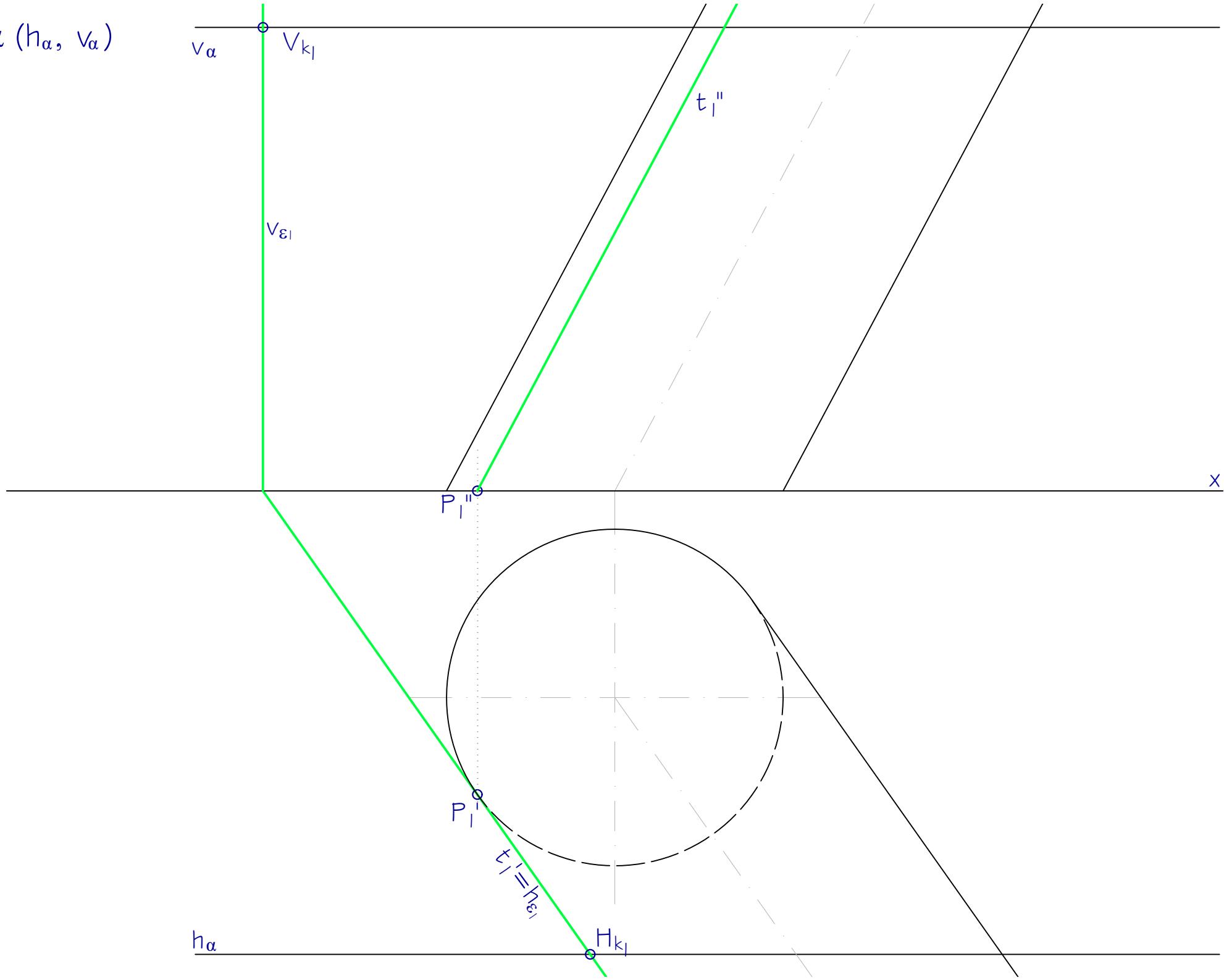
P_I''

P_I'

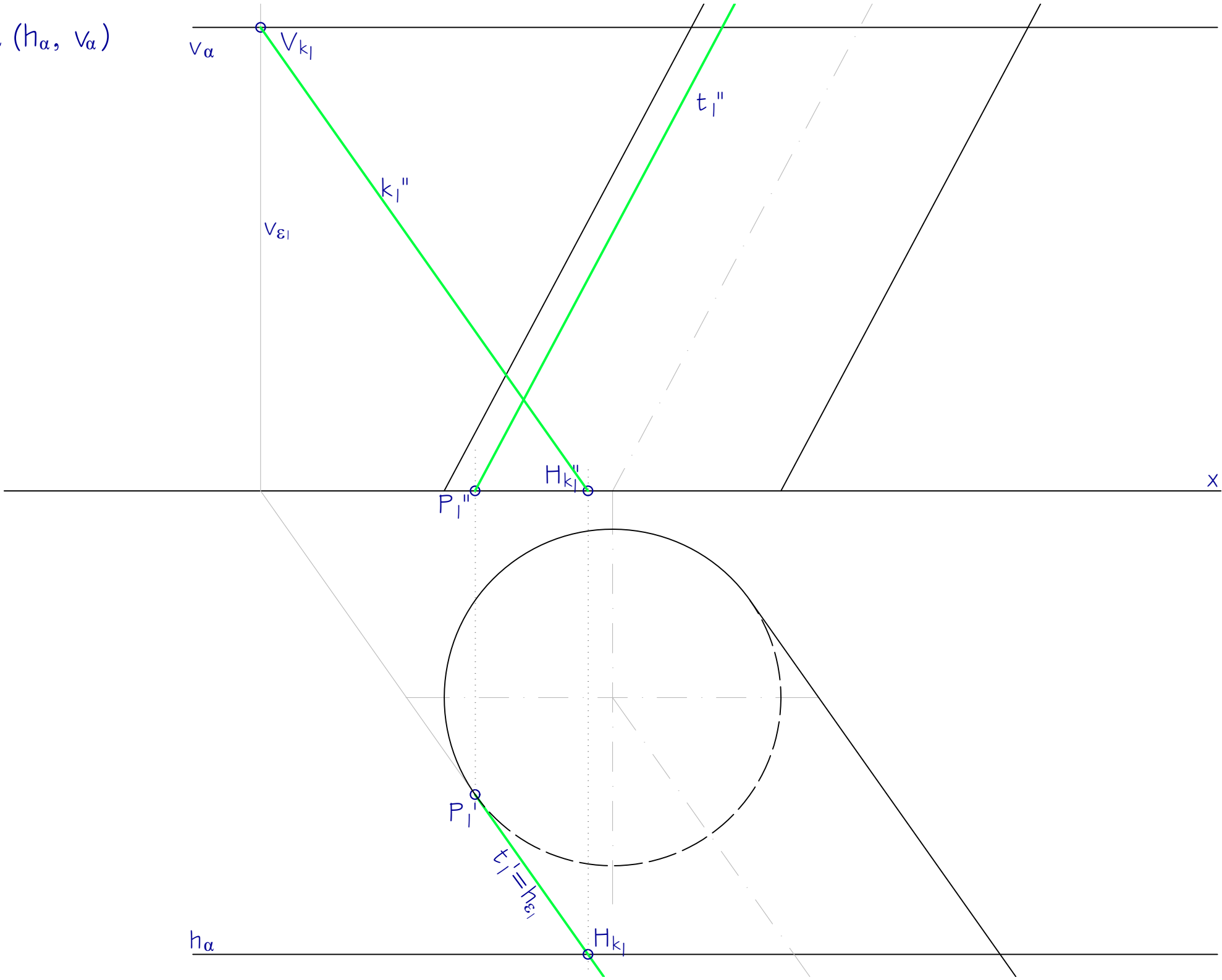
$t_I' = h_{\varepsilon_I}$

h_α

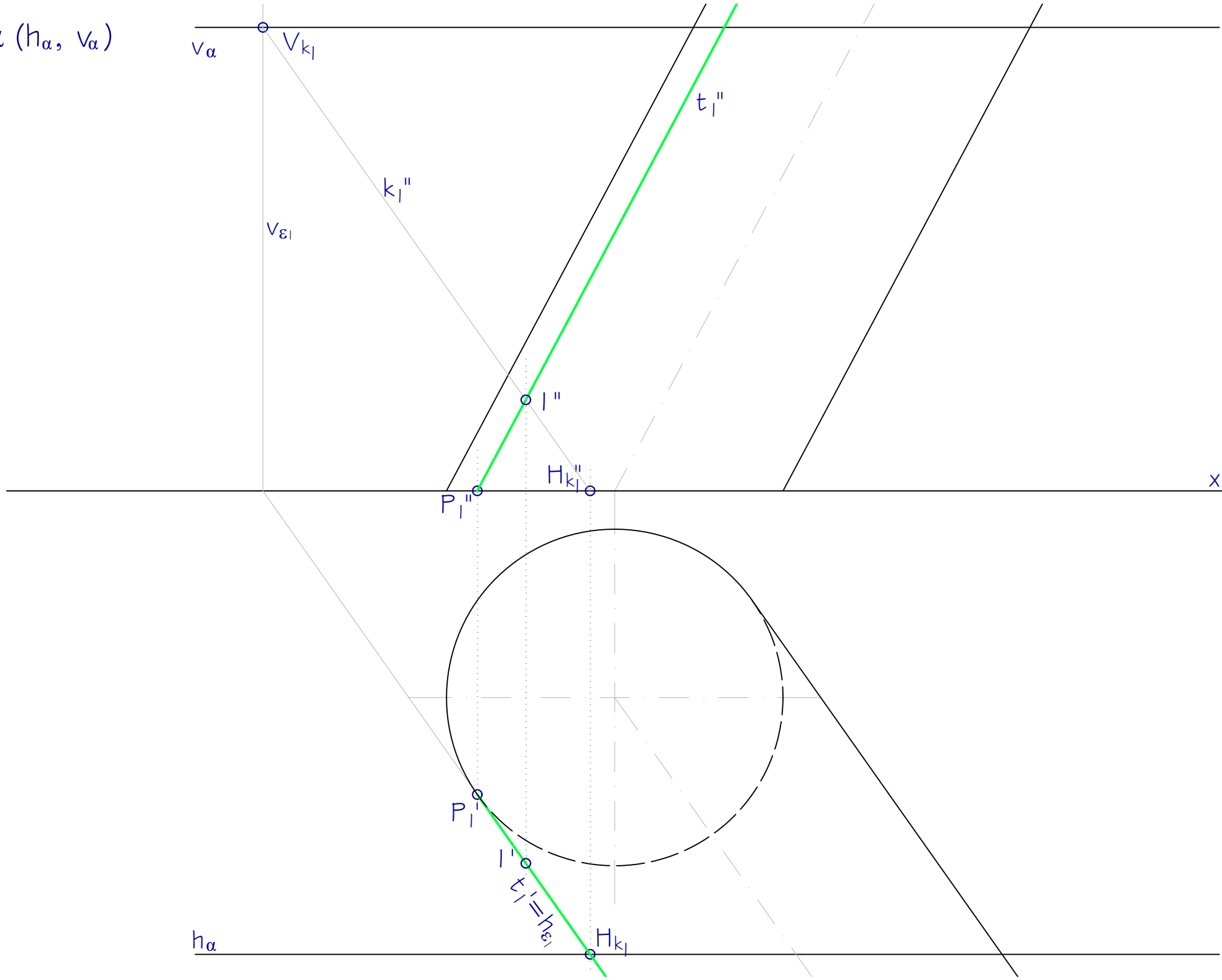
H_{k_I}



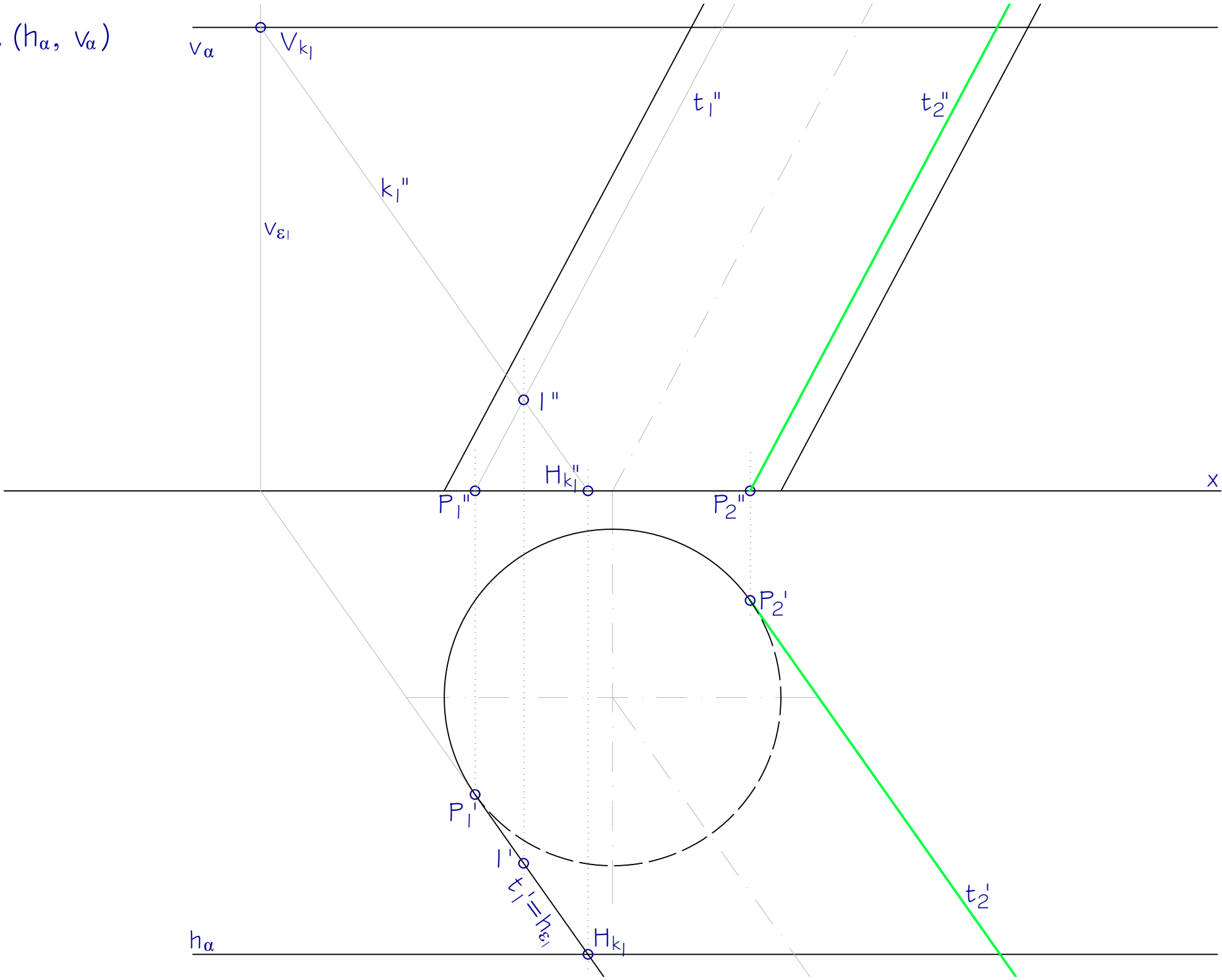
$\alpha(h_\alpha, v_\alpha)$



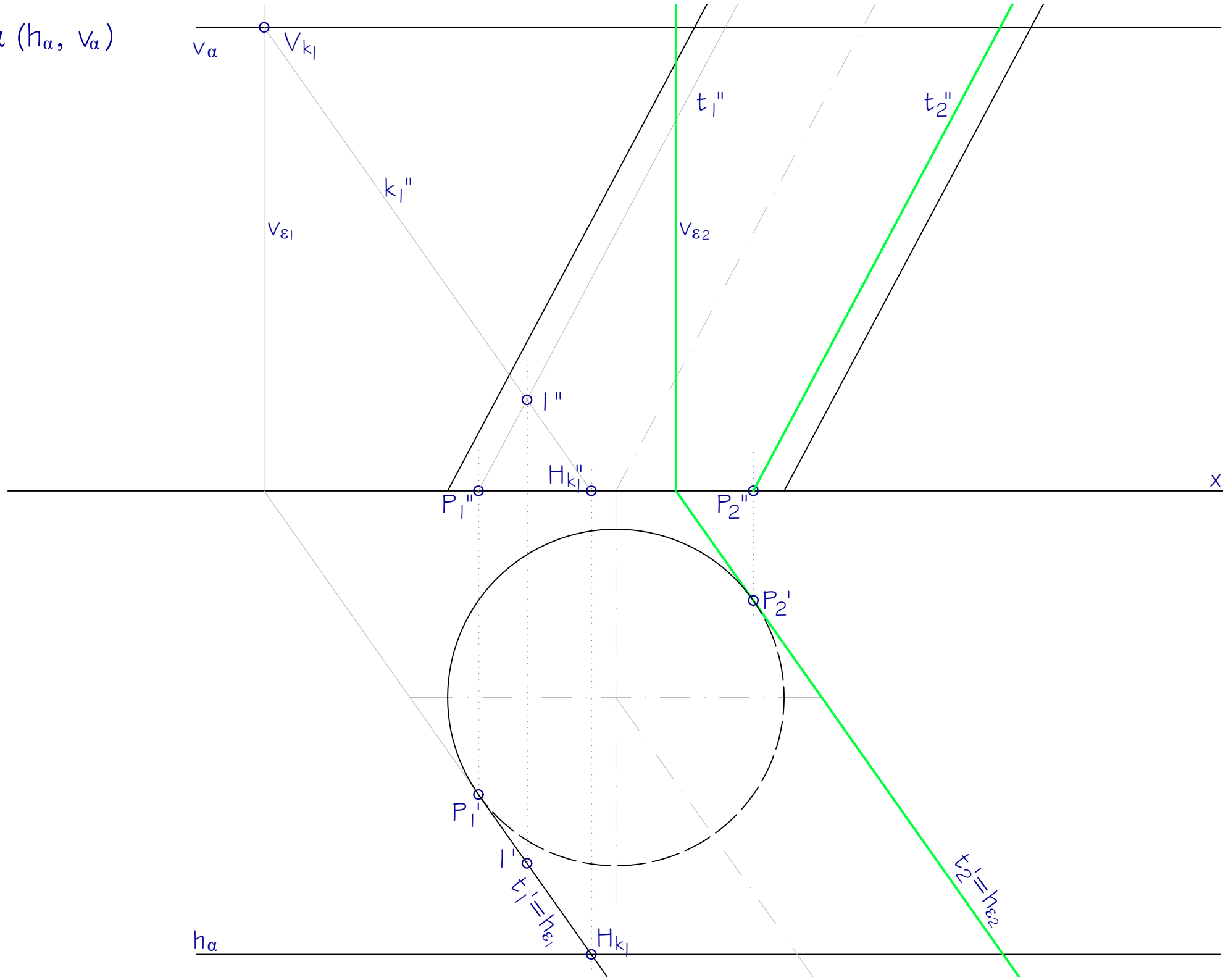
$\alpha(h_\alpha, v_\alpha)$



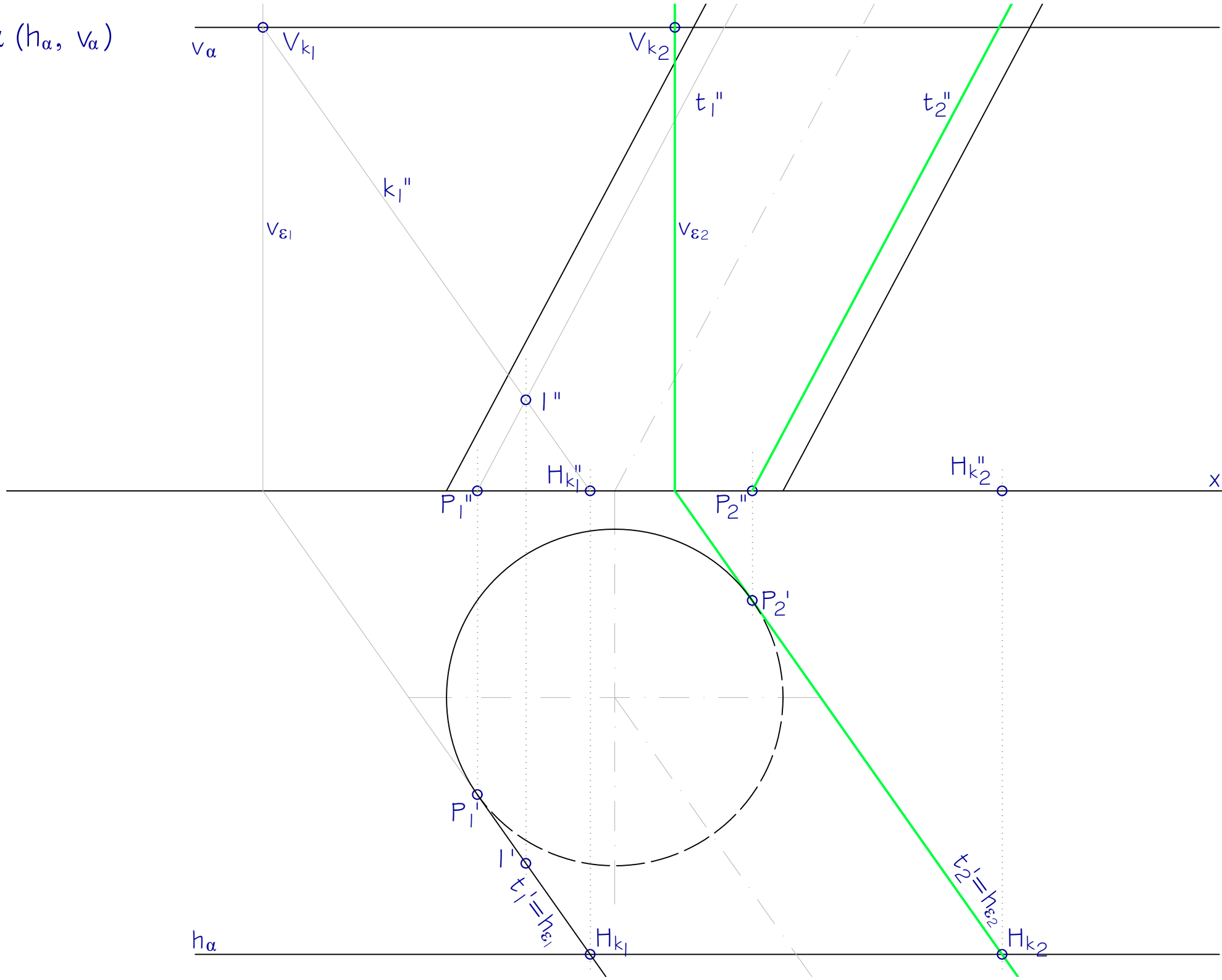
$\alpha(h_\alpha, v_\alpha)$



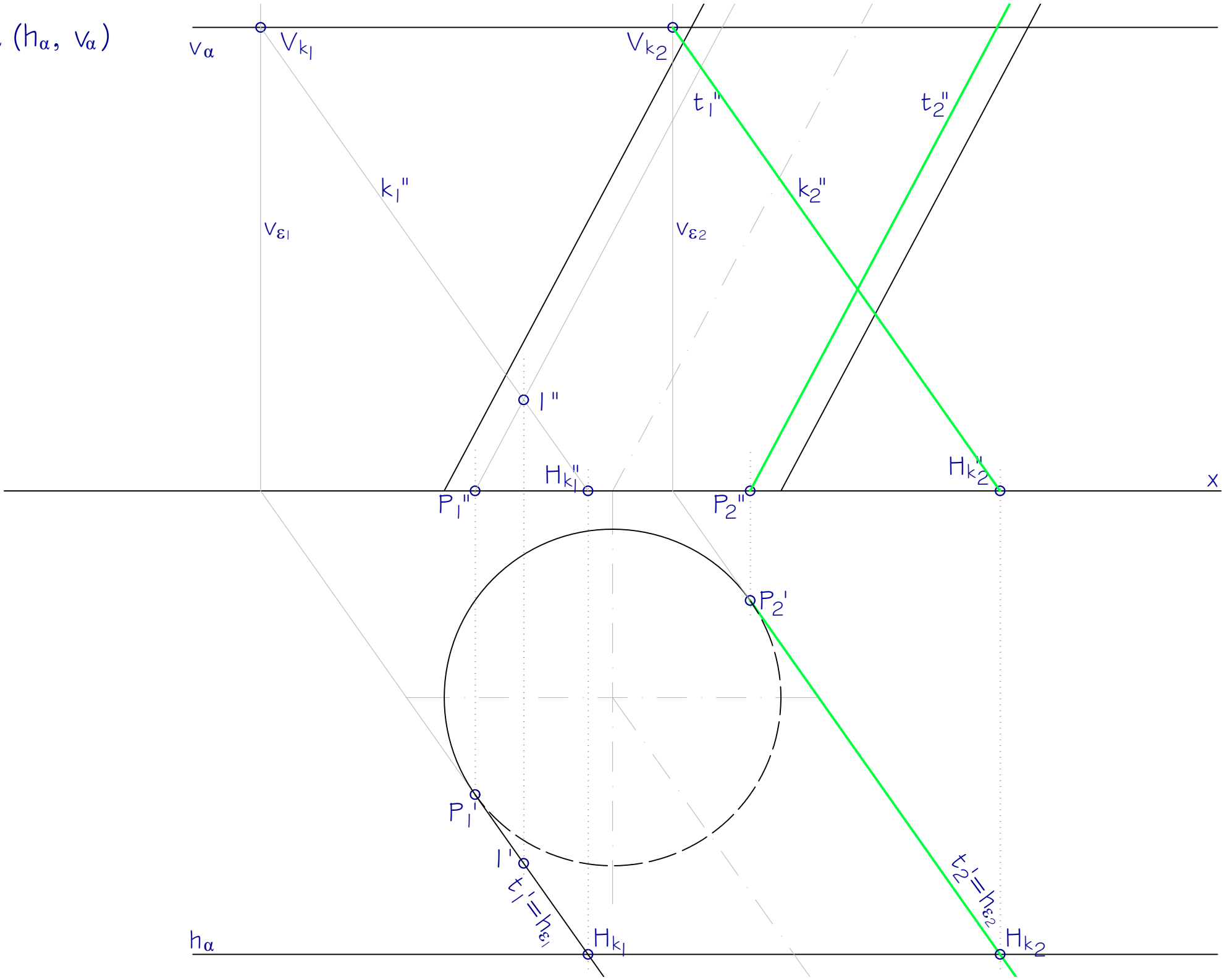
$\alpha(h_\alpha, v_\alpha)$



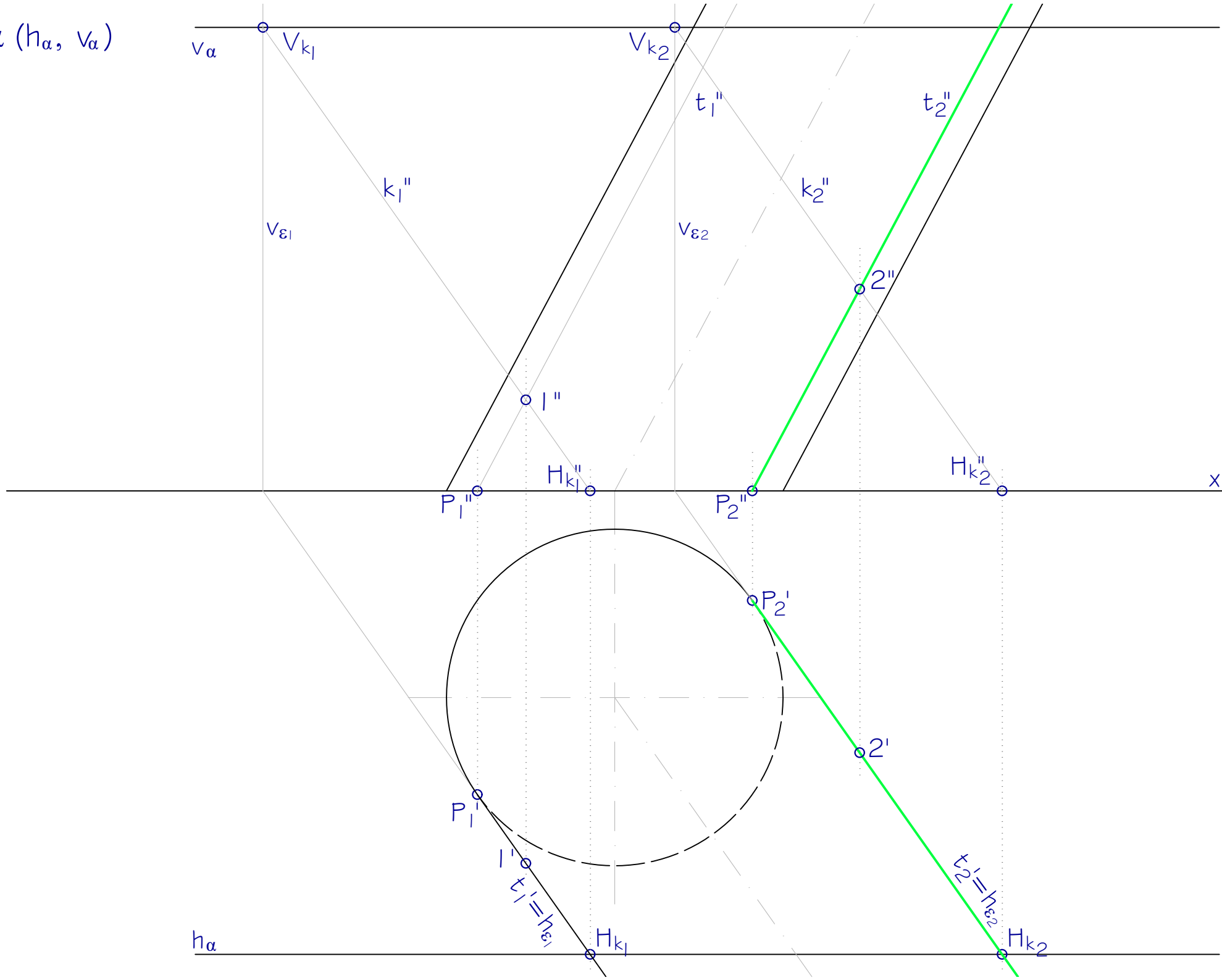
$\alpha(h_\alpha, v_\alpha)$

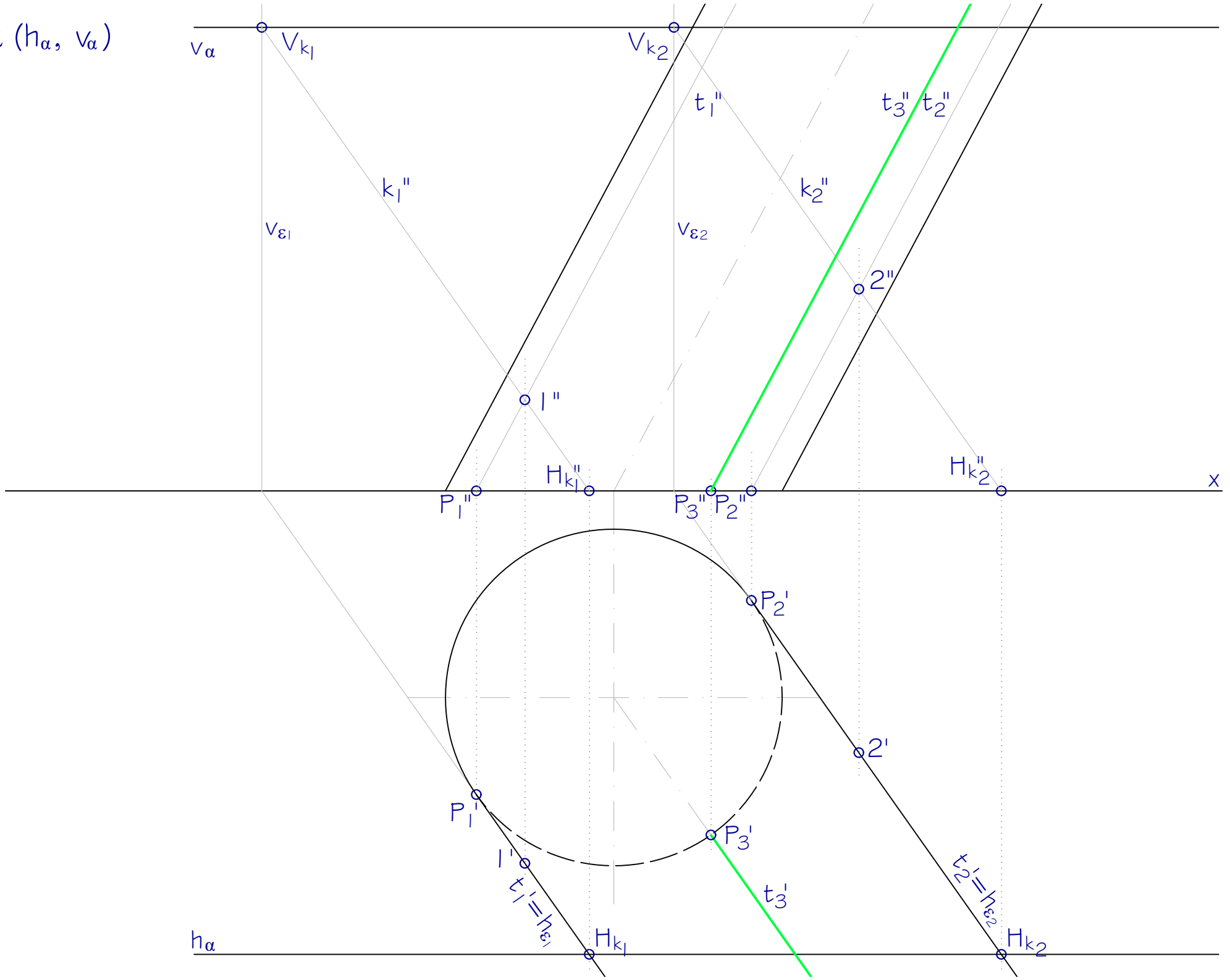


$$\alpha(h_\alpha, v_\alpha)$$

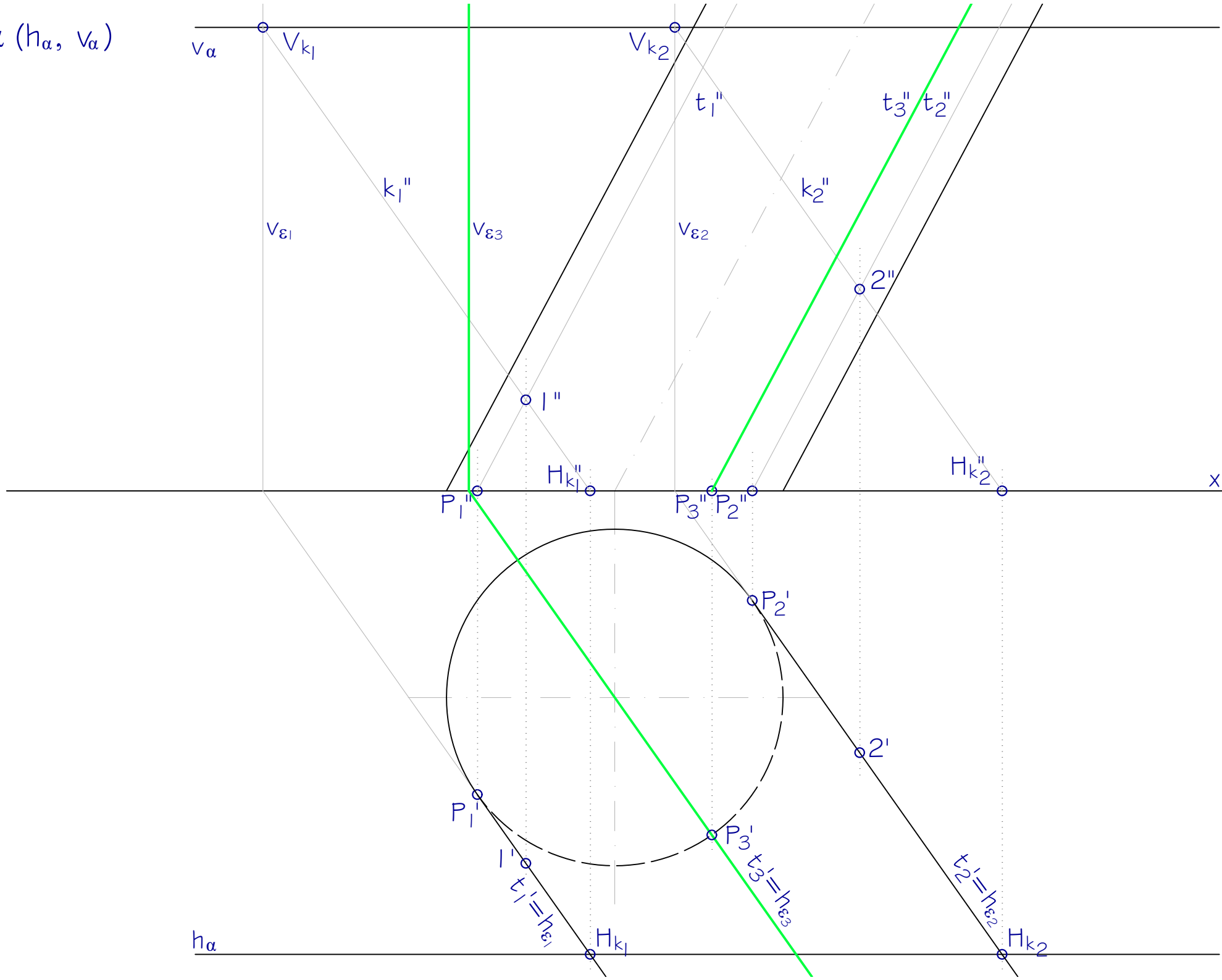


$\alpha(h_\alpha, v_\alpha)$

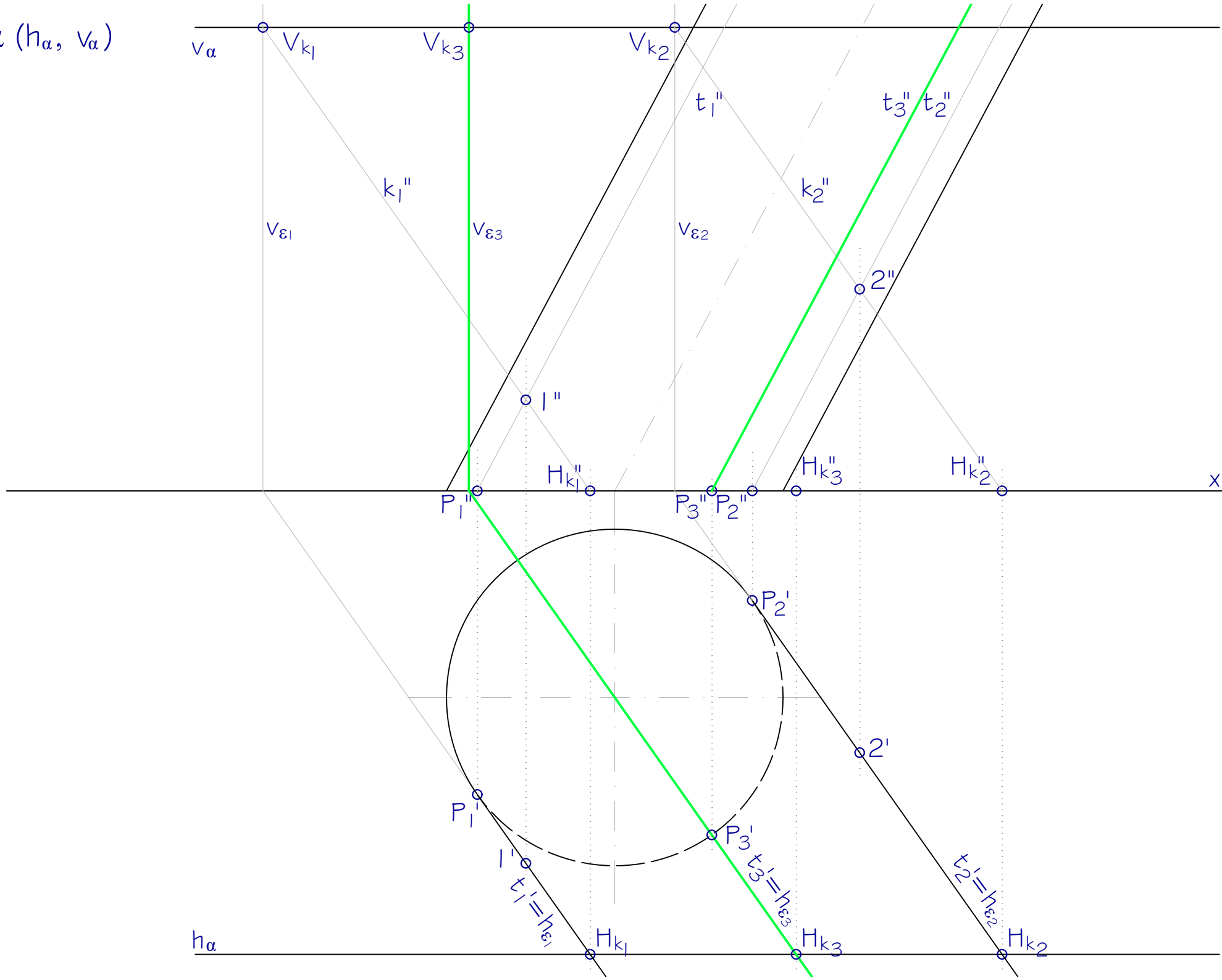


$$\alpha(h_\alpha, v_\alpha)$$


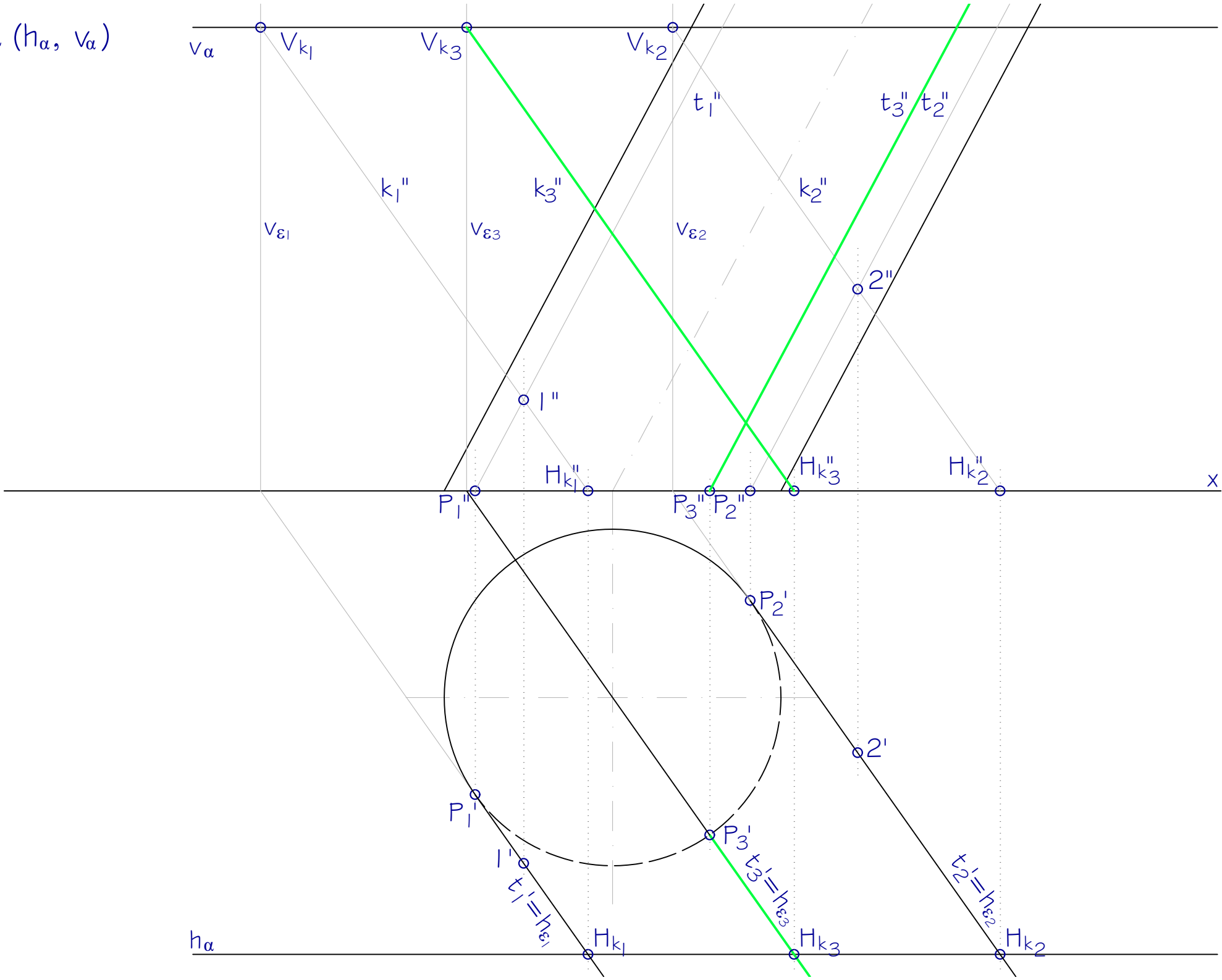
$\alpha(h_\alpha, v_\alpha)$



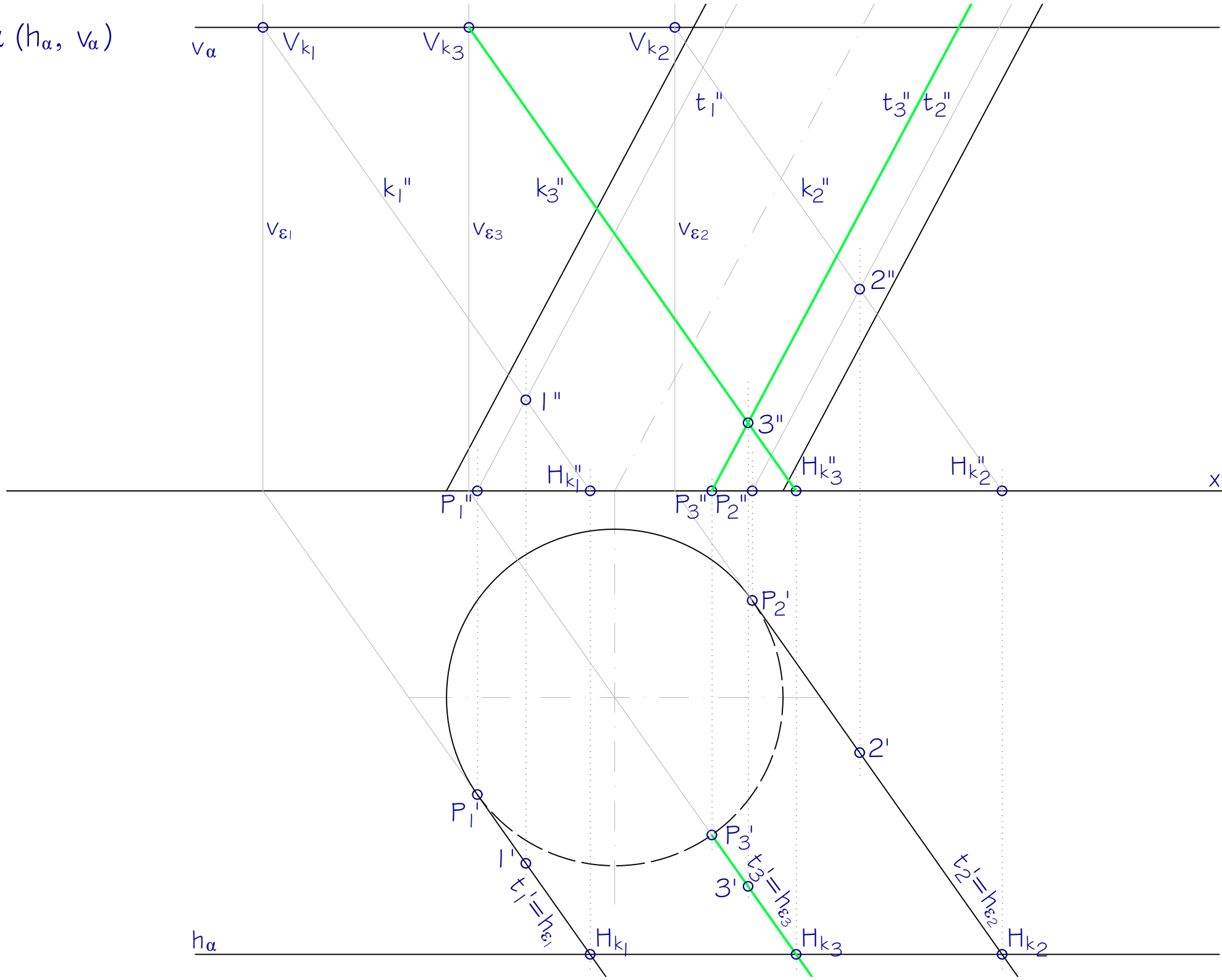
$\alpha(h_\alpha, v_\alpha)$



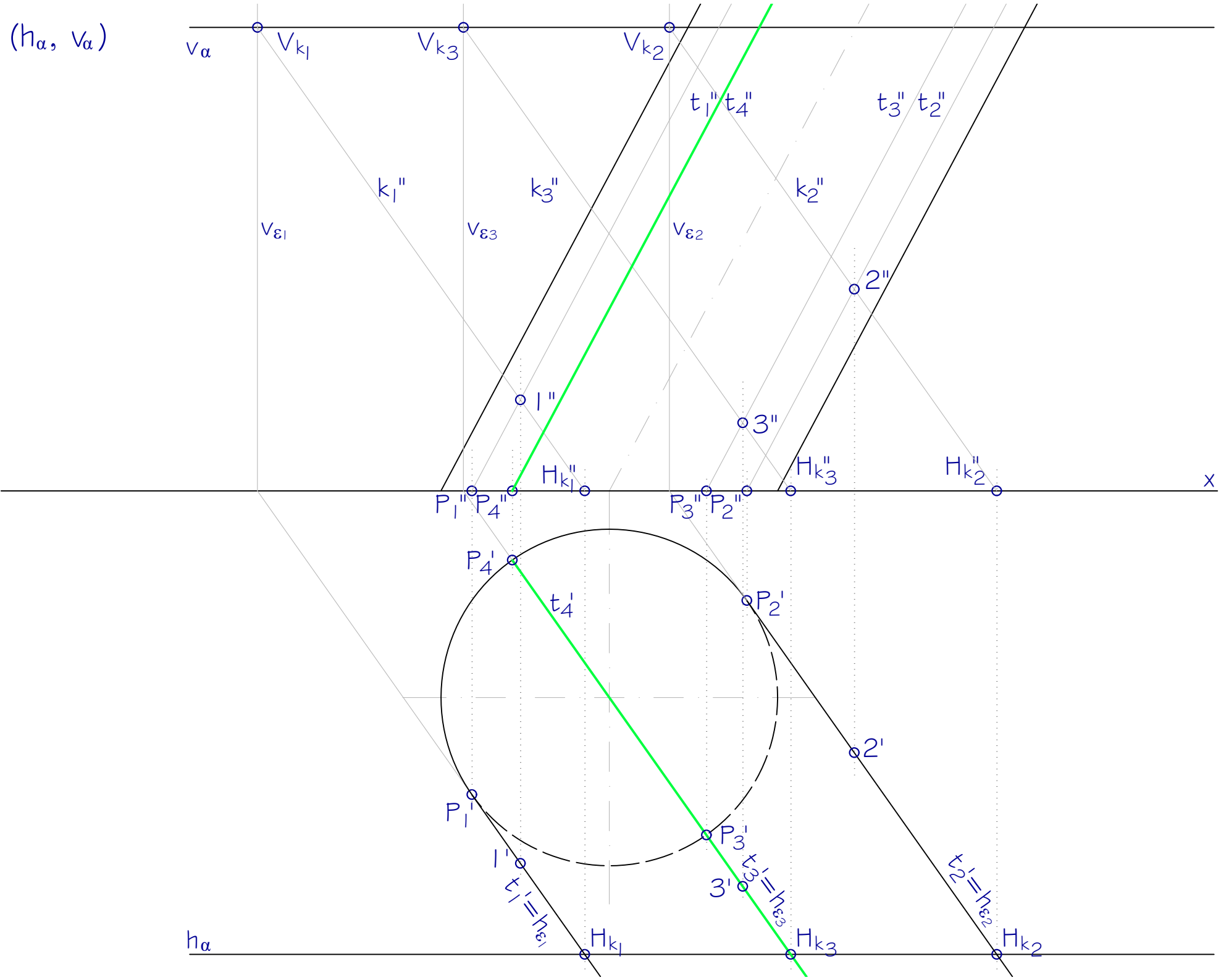
$$\alpha(h_\alpha, v_\alpha)$$



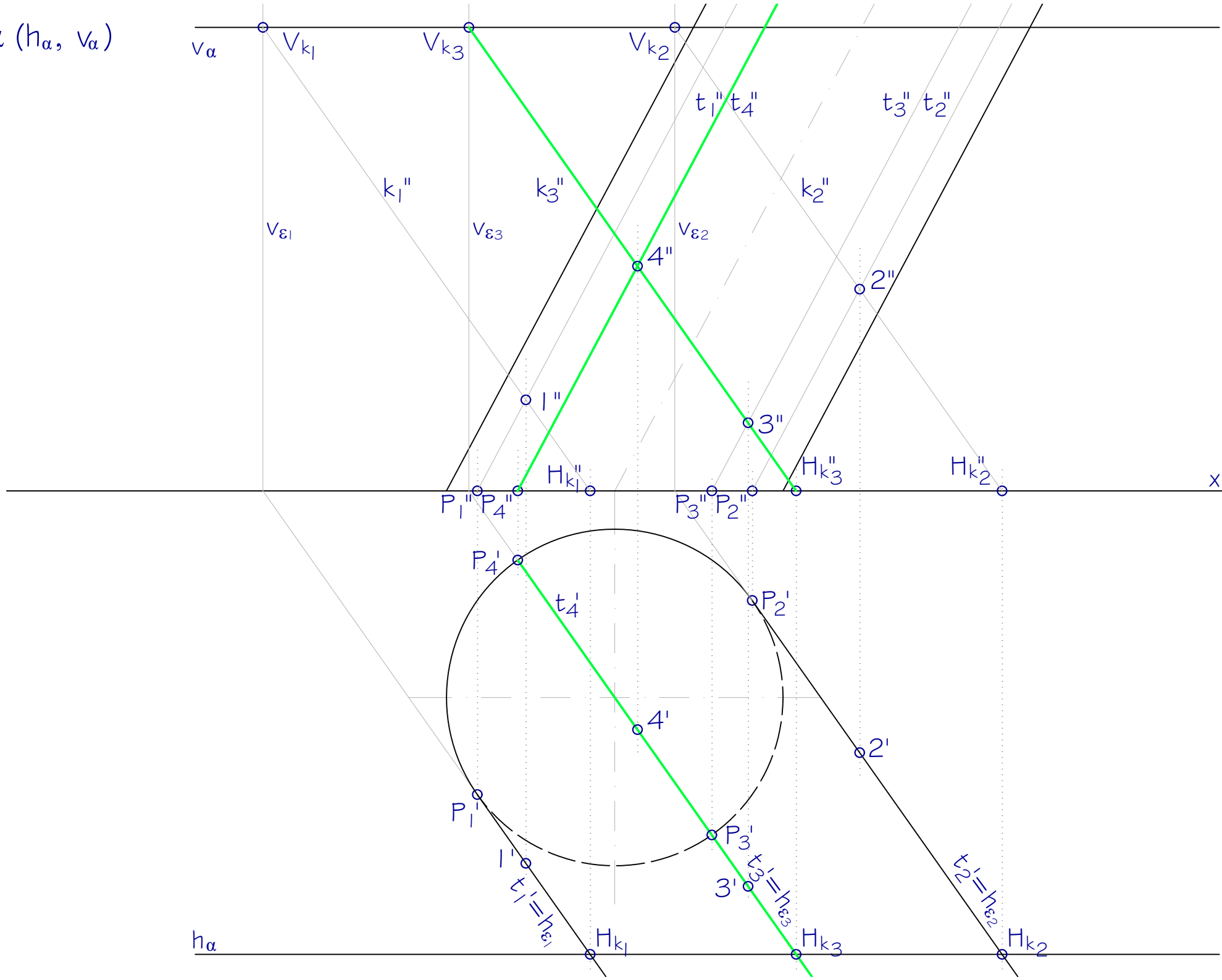
$\alpha(h_\alpha, v_\alpha)$



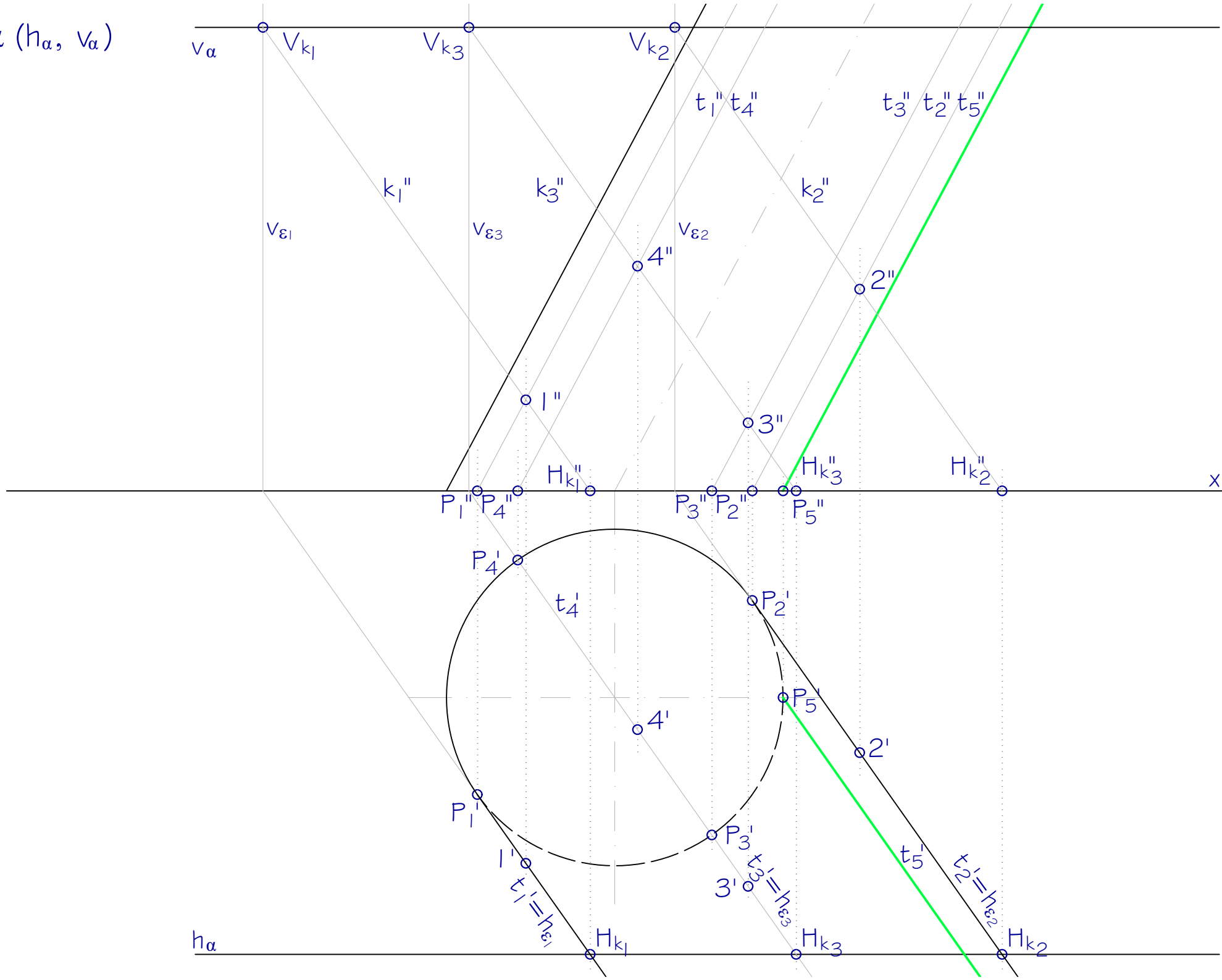
$$\alpha(h_\alpha, v_\alpha)$$



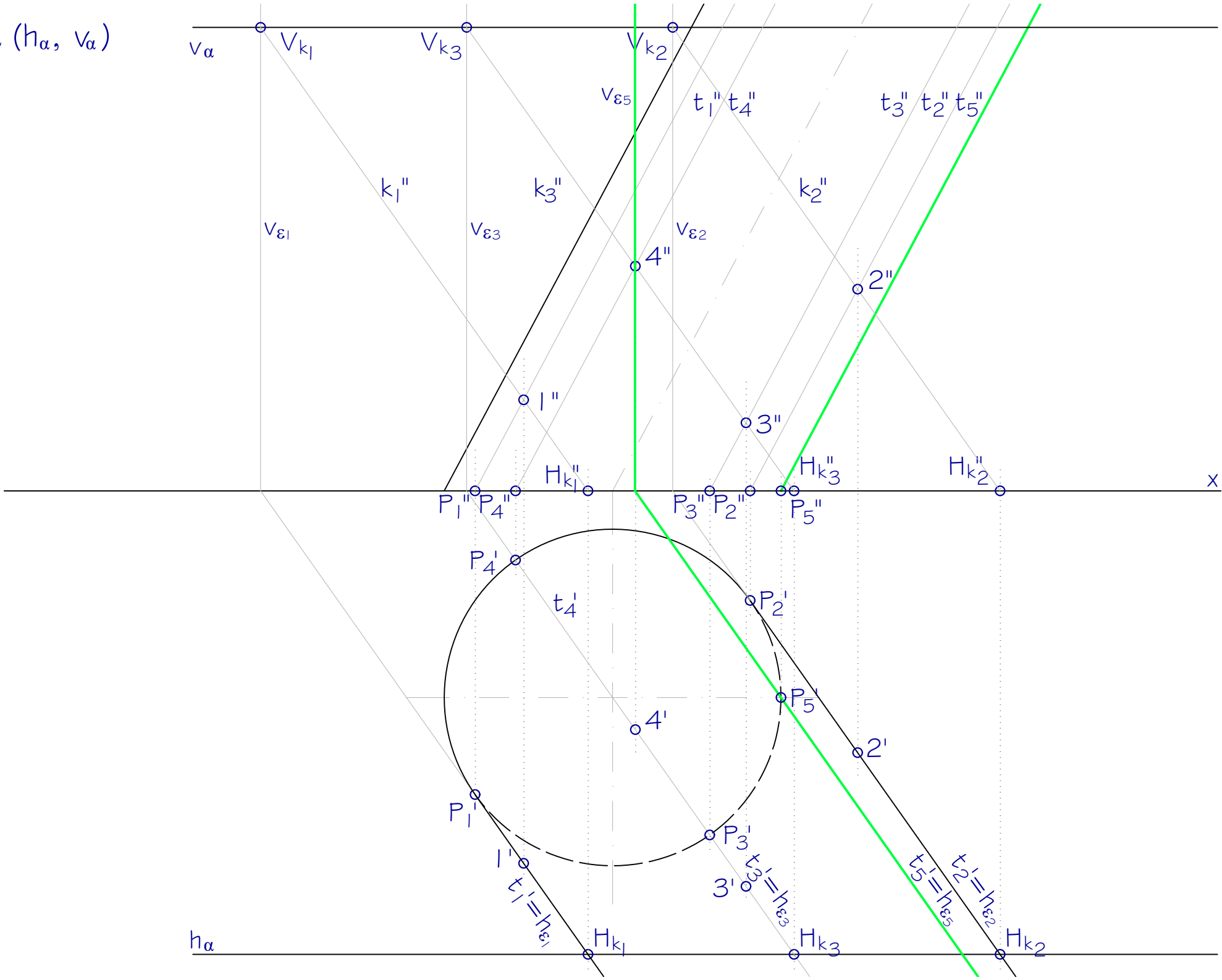
$\alpha(h_\alpha, v_\alpha)$



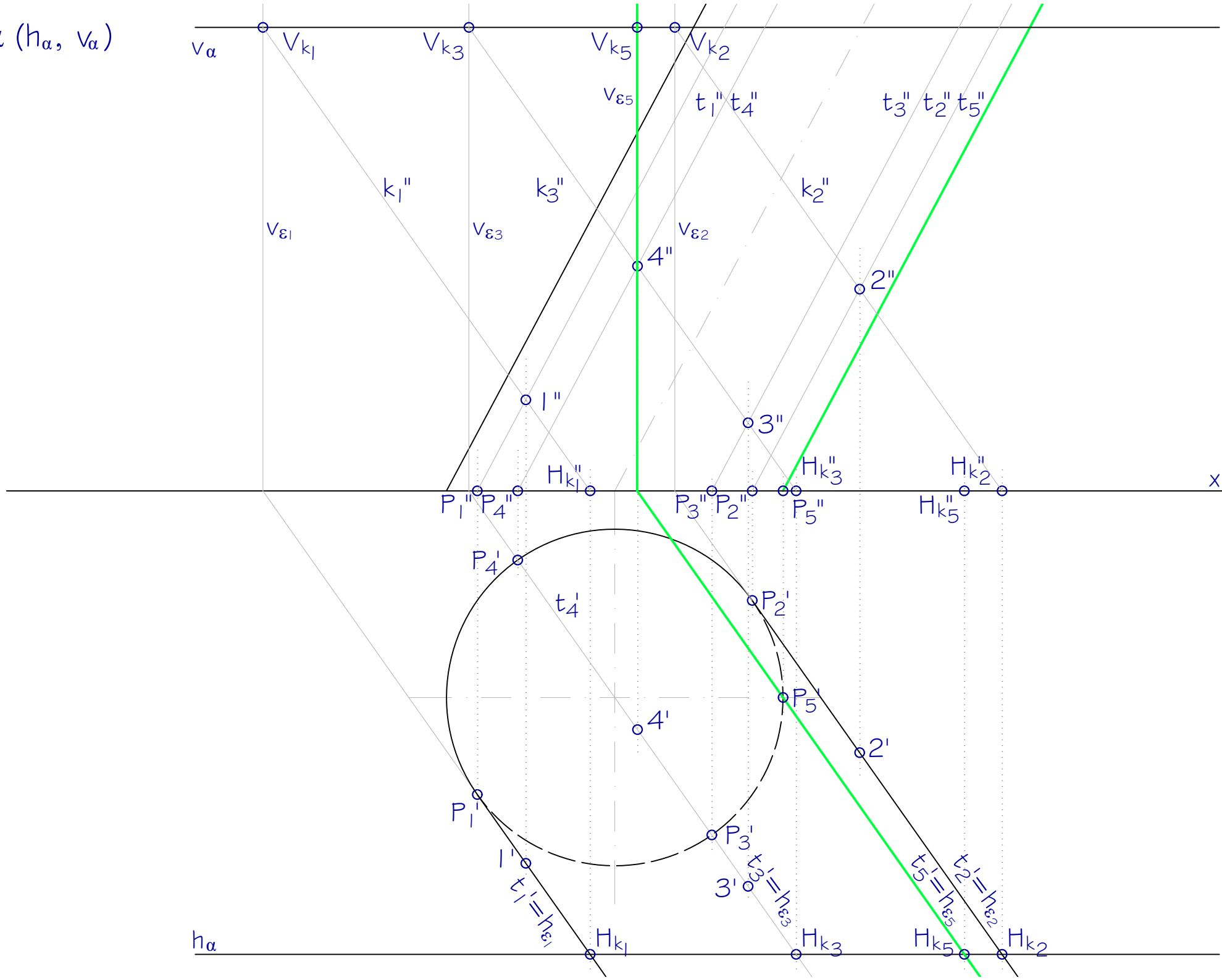
$\alpha(h_\alpha, v_\alpha)$



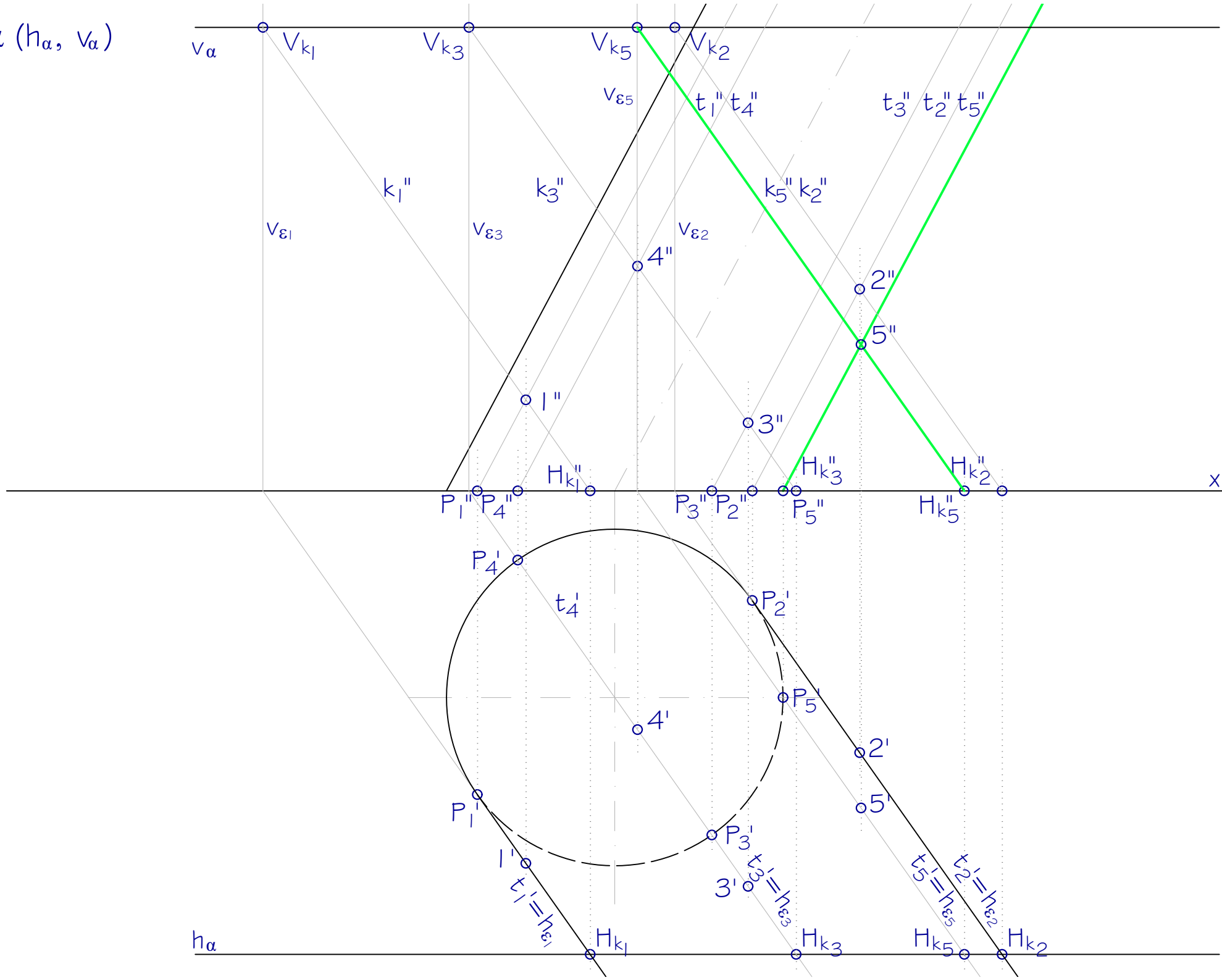
$$\alpha(h_\alpha, v_\alpha)$$



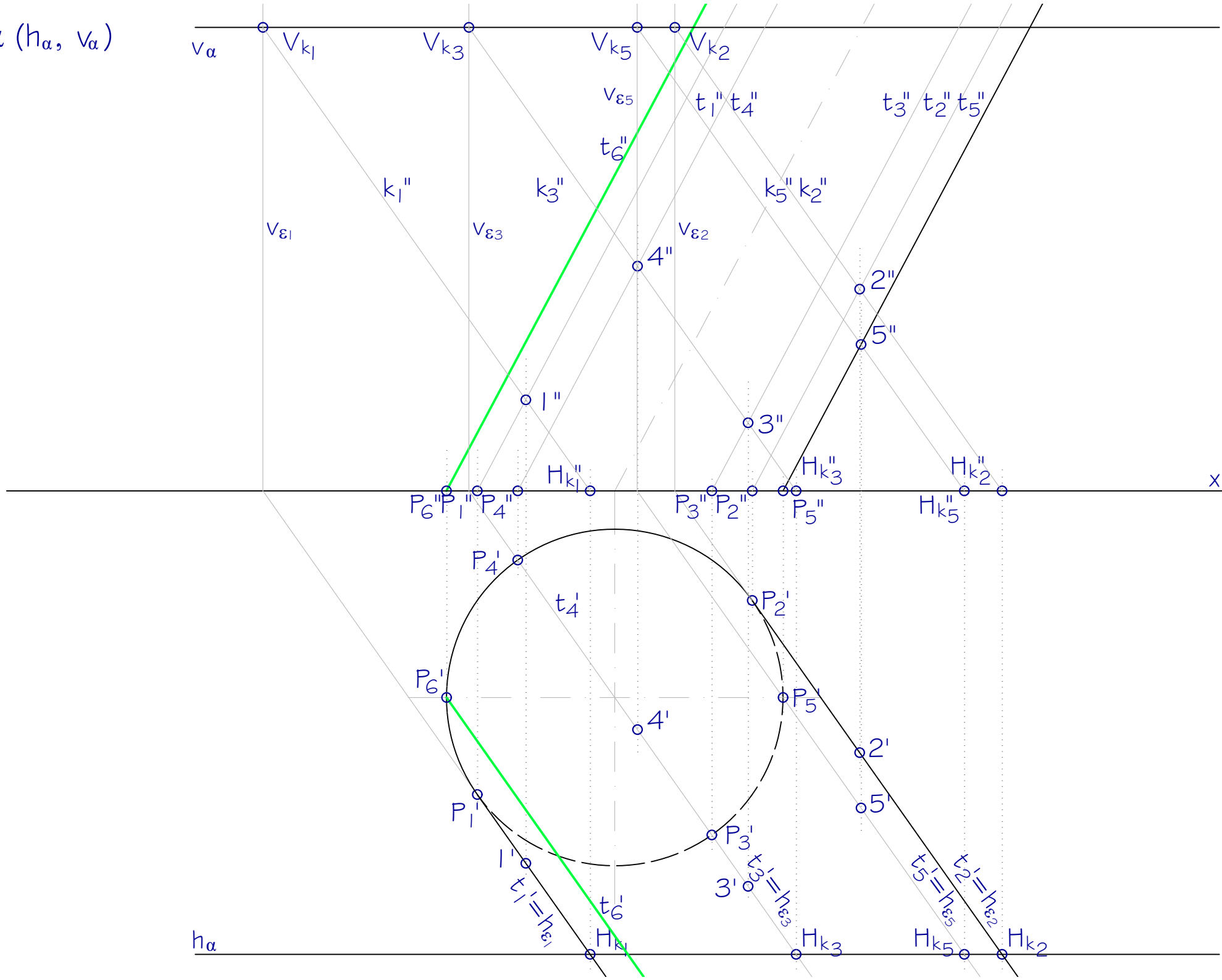
$\alpha(h_\alpha, v_\alpha)$

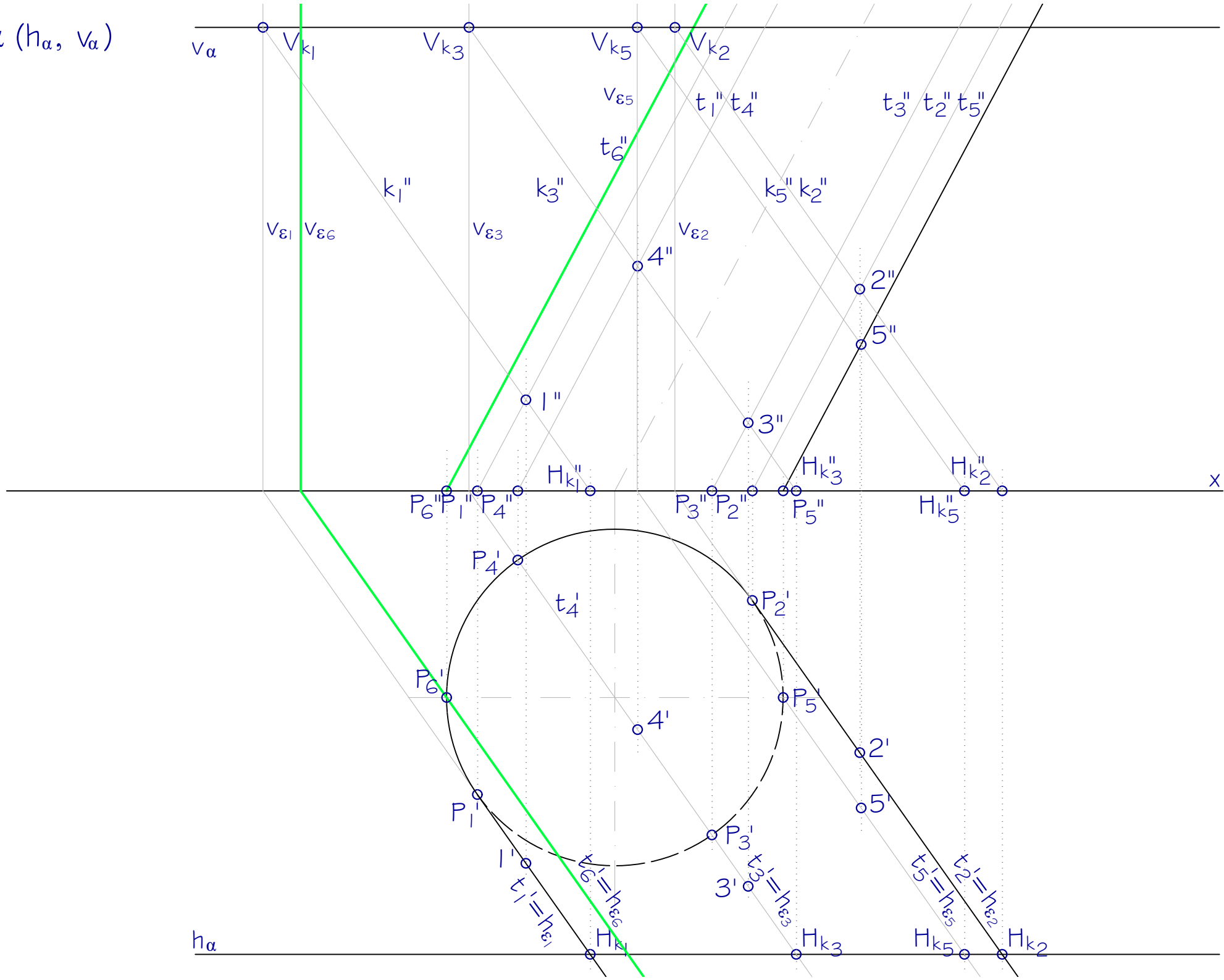


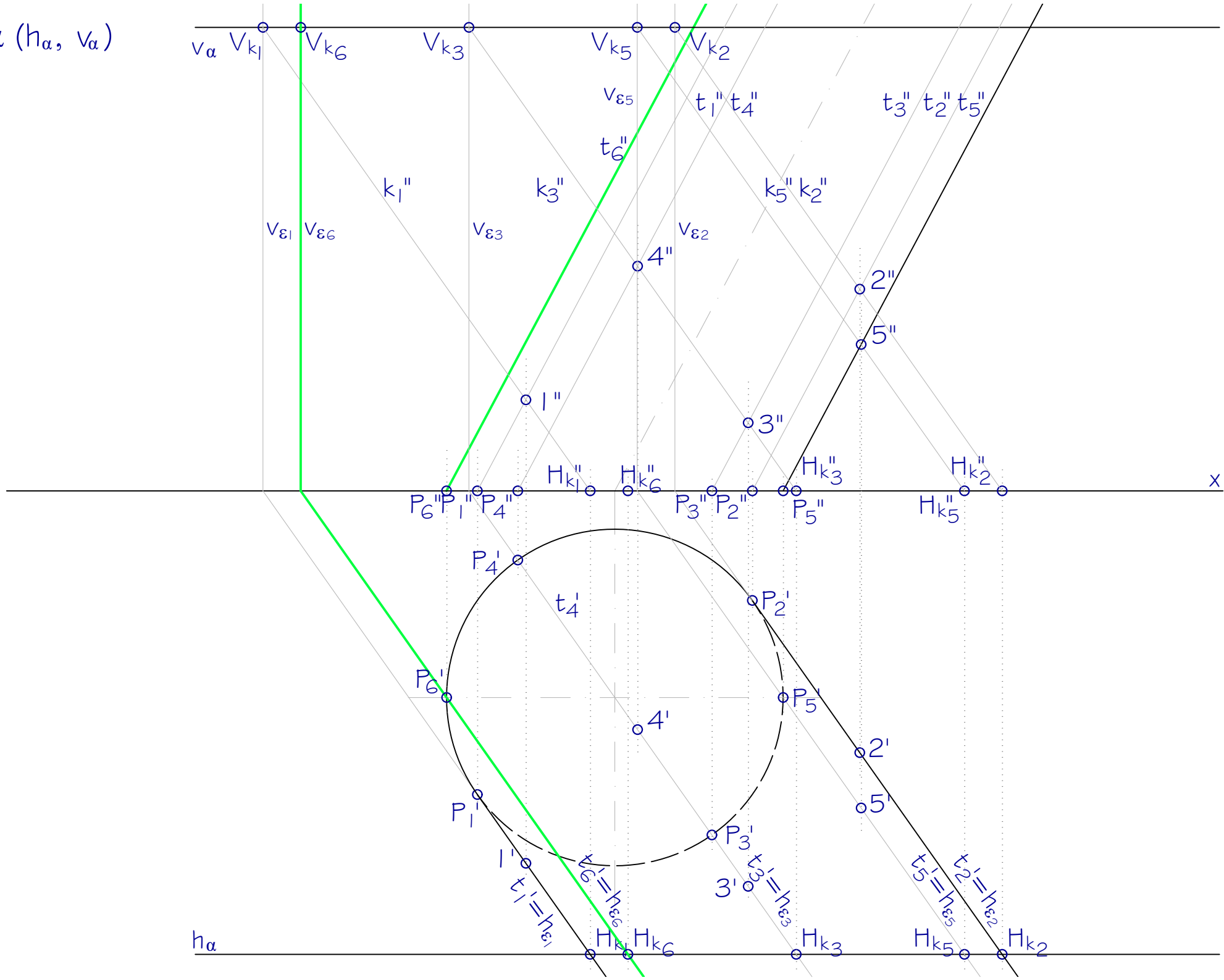
$\alpha(h_\alpha, v_\alpha)$



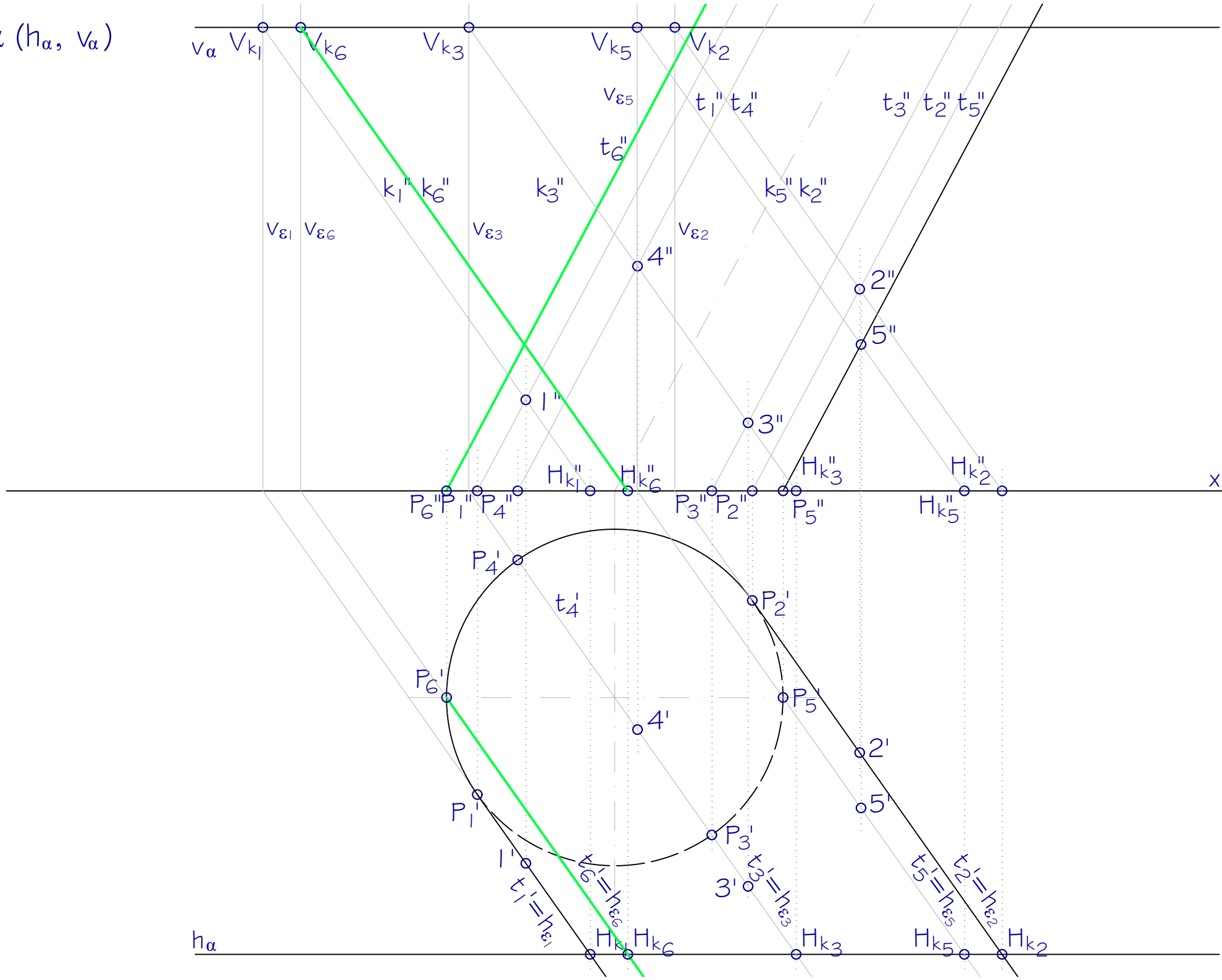
$\alpha(h_\alpha, v_\alpha)$



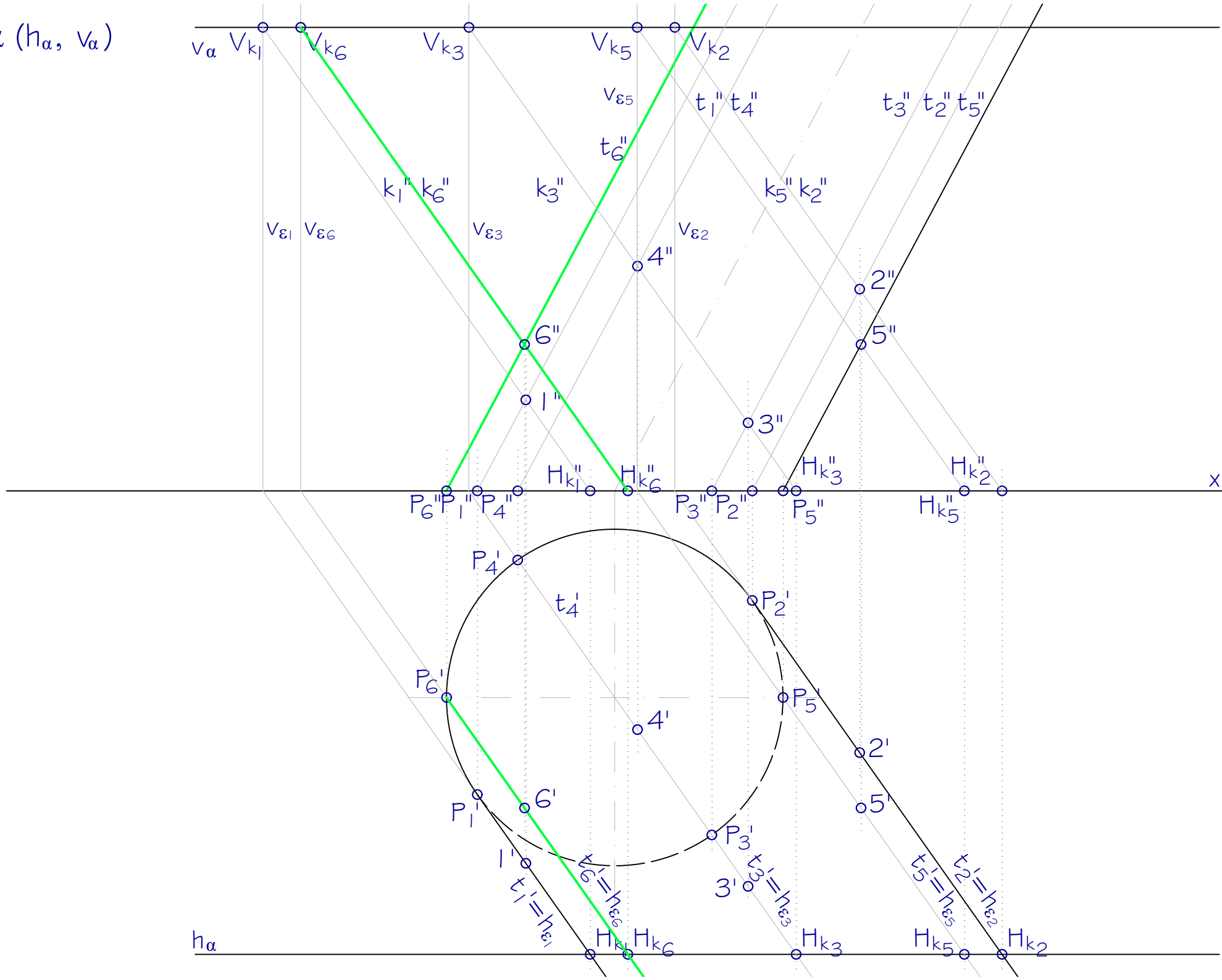
$$\alpha(h_\alpha, v_\alpha)$$


$$\alpha(h_\alpha, v_\alpha)$$


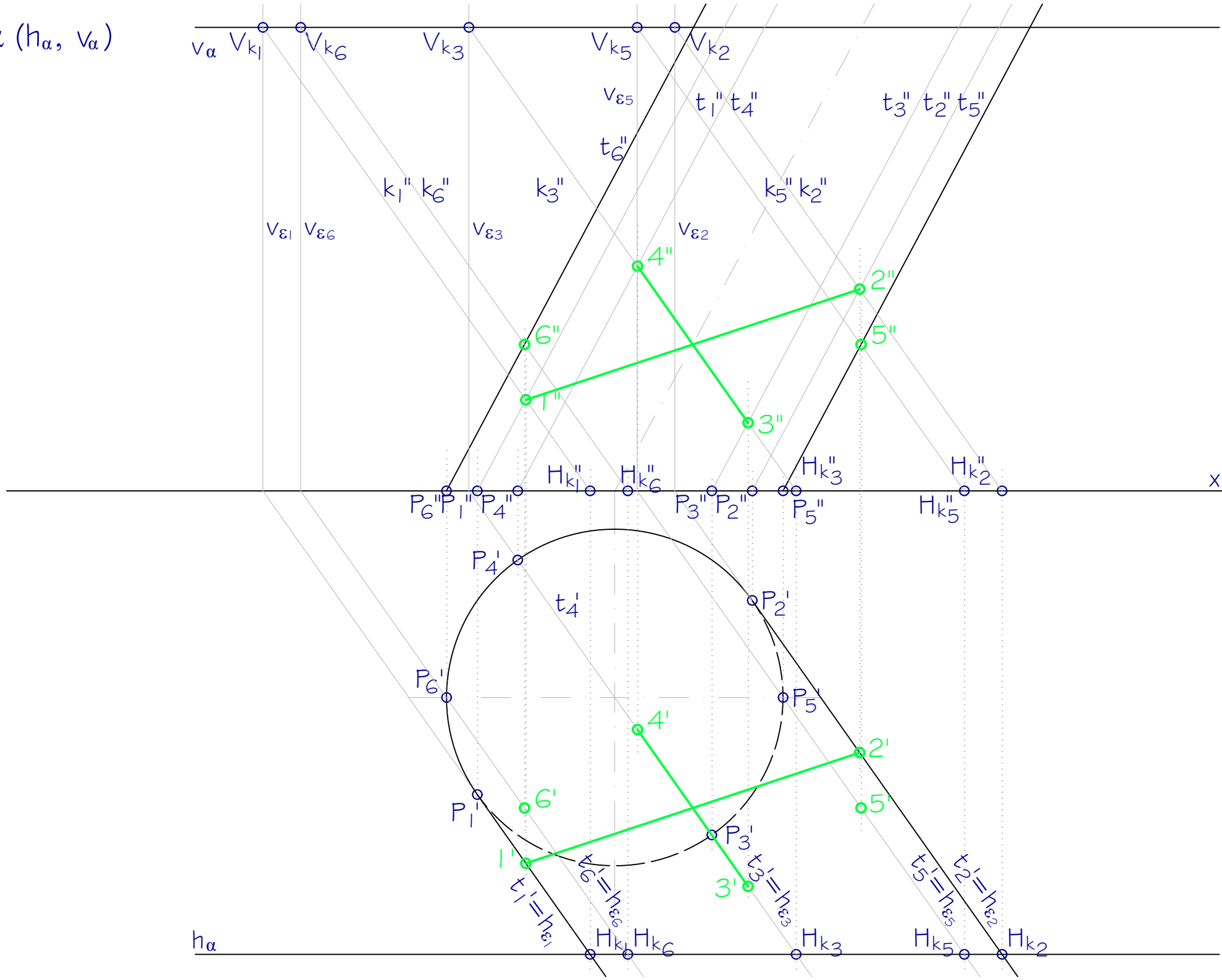
$\alpha(h_\alpha, v_\alpha)$

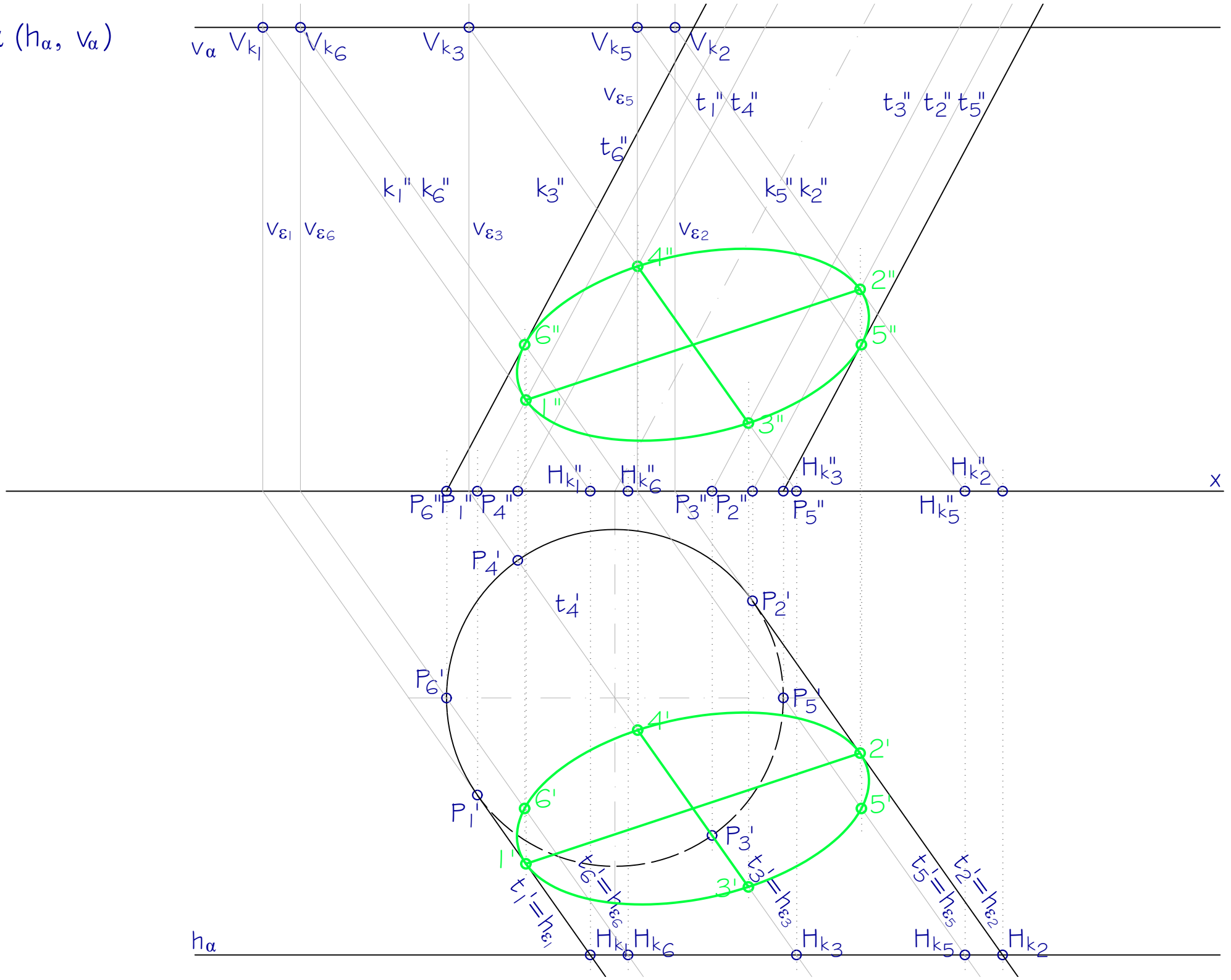


$\alpha(h_\alpha, v_\alpha)$



$\alpha(h_\alpha, v_\alpha)$



$$\alpha(h_\alpha, v_\alpha)$$


$\alpha(h_\alpha, v_\alpha)$

