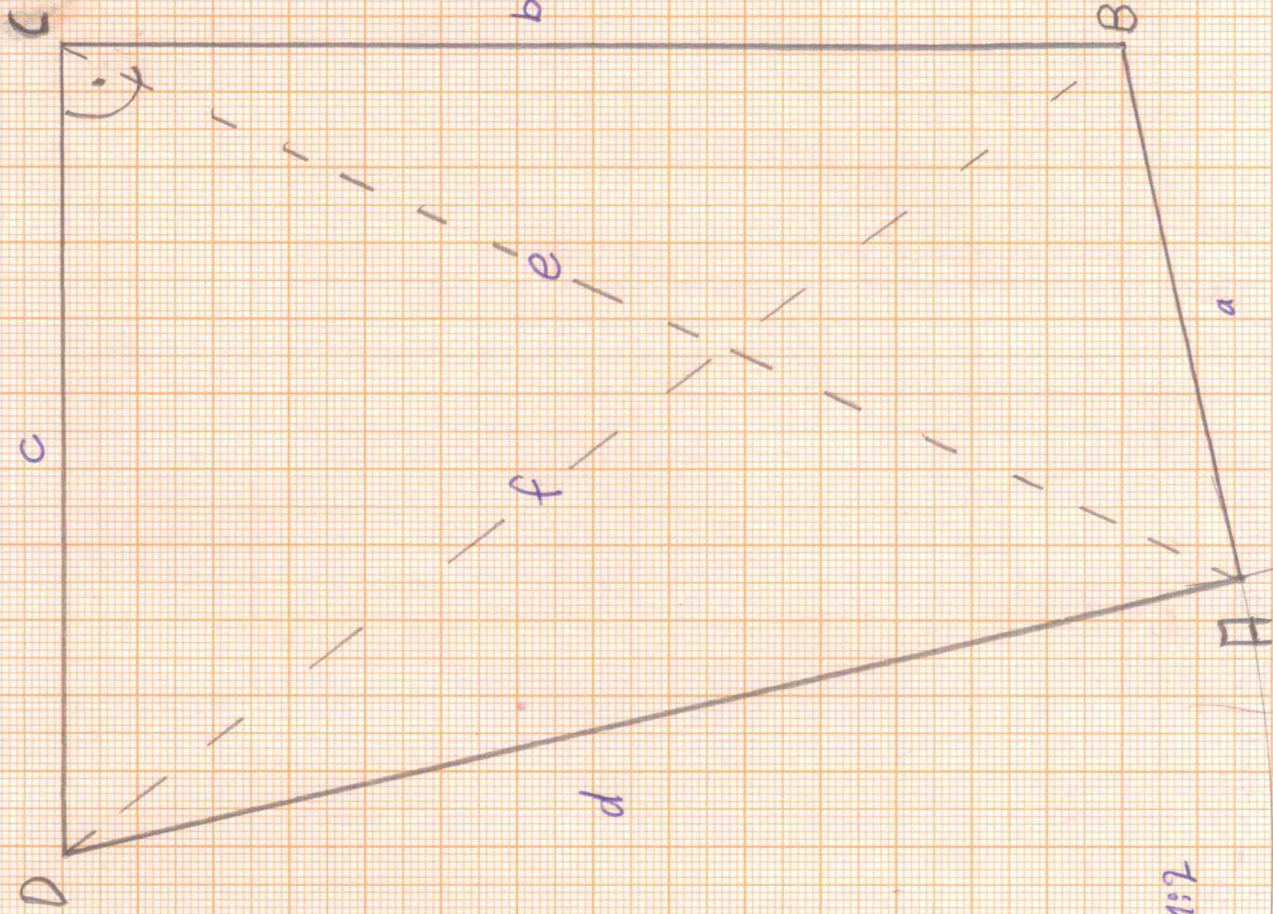


Neuer Springplatz RVS Holzgerlingen



M = 1:2

$a = 36m$	$\alpha = 90^\circ$
$b = 40m$	$\beta = 102,8^\circ$
$c = 52,88m$	$\gamma = 90^\circ$
$d = 80m$	$\delta = 177,2^\circ$
$e = 85,5m$	
$f = 87,7m$	
$U = 248,88m$	
$F = 3280m^2$	