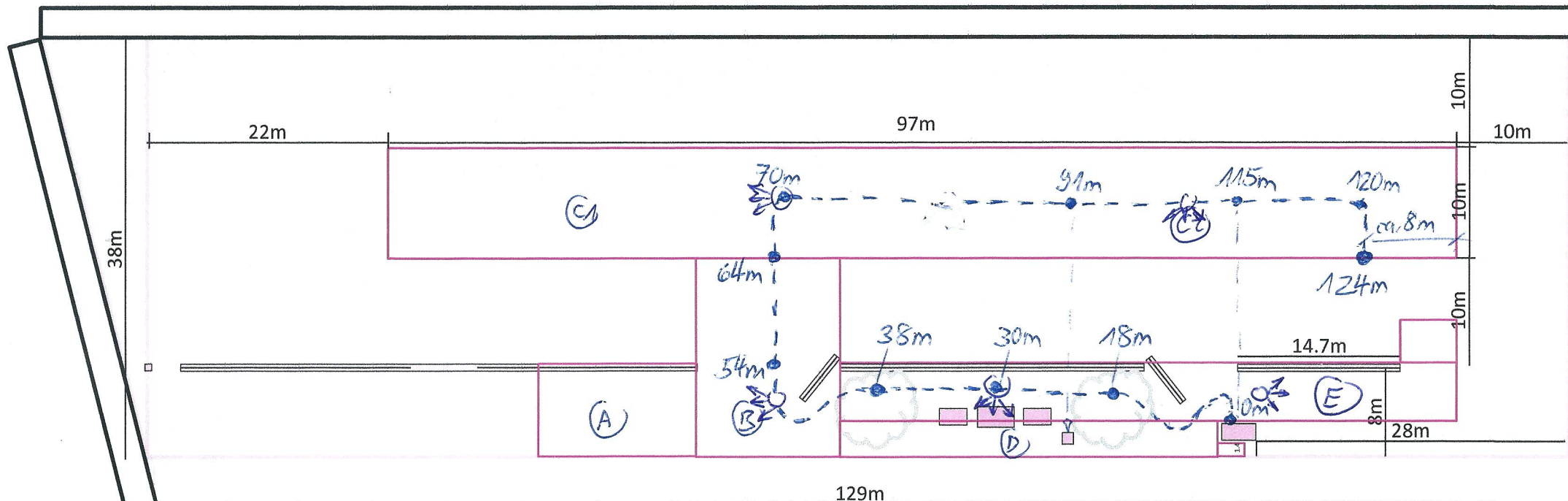


Flugplatz der Modellfluggruppe Weinfeld
 Skizze ca. 1:500 (1cm entspricht 5m)

PISTE SK1

$\sim 1700m^2$



(A) = $\sim 112m^2$ (20%) @ 50m

(B) = $\sim 234m^2$ (14%)

(C) = $\sim 960m^2$ (55%) @ 80m } $\rightarrow$

(D) = $\sim 168m^2$ (10%) @ 30m

(E) = $\sim 237m^2$ (15%) @ 0m

$1700m^2$

(C1) 25% @ 70m (C2) 30% @ 100m