1. The destination should be (0,0,0)
2. Let Xm, Ym is the maximum width and length of the fly ground. Zm is the maximum height.

The initial position should be (-Xm, Ym, Zm), (-Xm, 0, Zm), (-Xm, Ym, Zm), (0, Ym, Zm),

(0, -Ym, Zm), (Xm, Ym, Zm), (Xm, 0, Zm), (Xm, -Ym, Zm),

Timeline

Description automatically generated

1. Avoid stop as possible when landing.
2. The duration of the landing should larger than 10 seconds and shorter than 20 seconds.
3. For each initial position, do 5 sets of slow landing, 5 sets of fast landing. (slow landing should take around 20 seconds, fast landing should take around 10 seconds)