

Canopy Flight Planner



a. Wind Information

Ground	Direction _____, Speed _____, kts
3000 ft	Direction _____, Speed _____, kts
6000 ft	Direction _____, Speed _____, kts
9000 ft	Direction _____, Speed _____, kts
12000 ft	Direction _____, Speed _____, kts

b. Spot Information:

Jump Run: _____ (heading)
Green Light : _____ mi. prior / past
Jump Run Speed: _____, kts
Group Separation: _____, sec.

c. Overall Flight Plan



Indicate the following on the photo:

- Ground wind direction
- Upwind and downwind area
- Planned exit / opening point
- Playground area
- Staging area
- General pattern direction
- Alternate landing areas

d. Landing Pattern Plan and Debrief



Mark locations and altitudes for

- Staging Area (point A)
- Turn to Base (point B)
- Turn to Final (point C)
- Dashed lines to connect dots:
- Downwind, base and final
- Note obstacles and "outs"

After the jump draw actual flight and altitudes with solid lines

- Altitudes for A, B, and C
- Solid pattern legs
- Actual landing location

Discuss what corrections you would make for better accuracy