Flight Plans for Drone Filming on Location

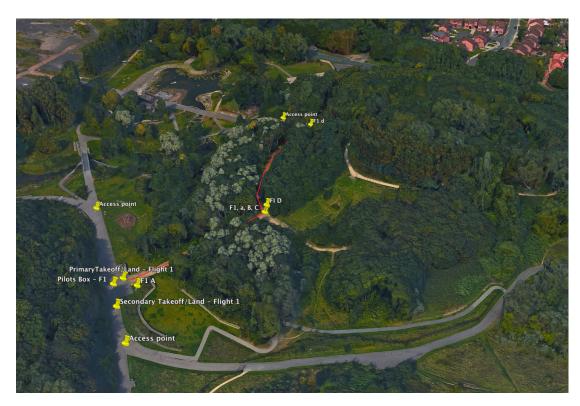
Liverpool Festival Gardens, L17 5BU

Coordinates 53°22′21″N 2°57′21″W



The three red lines and their yellow placements indicate the 500m maximum theoretical flight distance from the take off and landing zones.

Flight Plan 1



Flight Plan 1 Updated to Show New Access Points Covered (as discussed)



F1 A to F1 a = distance of 70.04 m

Flying at approx 4ft to 5ft off the ground up the stairs F1 B = Drone rising to approx 20m at top of stairs F1 C = Drone to turn left to take shot of River Mersey Descend to 4ft to 5 ft, turning right to take path F1 D F1 D to F1 d = distance of 87.57m at speed

Hazards:

Line of sight issues – drone pilot will follow drone at a measured pace Trees framing F1 A to F1 a Muddy path F1 D to F1 d Access points – marked off by spotters and signage. No walkers allowed on site Animals – birds

Flight Plan 2



F2 A to F2 B = distance of 45 m
Flying at approx 4ft to 5ft off the ground along the marked path A-B
Panning along side of building, hover beside window
F2 C = Drone entering into building through round window
F2 C = Drone rising to approx 30 m
Descend to 4ft to 5 ft, withdraw through window at speed

Hazards:

Line of sight issues – drone pilot will follow drone at a measured pace Water/ponds
Building
Trees framing F2 A to F2 C
Muddy path F2 A to F2C
Access points – marked off by spotters and signage. No walkers allowed on site Animals – birds

Flight Plan 3



F3 A to F3 B = distance of 72 m
Flying at approx 4ft to 5ft off the ground along the marked path A-B
F3 C = Drone entering into Japanese garden through wooden structure
F3 C = Drone rising to approx 30 m
Shot over large pond and Chinese pagoda

Hazards:

Roads

Line of sight issues – drone pilot will follow drone at a measured pace Water/ponds
Building
Trees framing F3 A to F3 B
Muddy path F3 A to F3 B
Access points – marked off by spotters and signage. No walkers allowed on site Animals – birds