F. Pre-flight	KFL Drone Mission Sheet						
		Date DD-MM-YYYY	//-00-/0/4		Location (GPS)	0°03'16.0"N 36°52'27.9"E - 0°02'05.3"N 36°52'50.2"E	
			☐ Training / Flight license ☐ Building survey ※ Mapping ☐ 3D Model ☐		Drone	☐ Phantom 4 Pro ☐ eBee / eBee Plus ☑ DJI Mavic & DJI Mini	
	Pilot		Mathew Watson				
	Copilot		Guy Maalouf				
		Mode	☐ Grid ☐ Double grid ☐ Circular 🗷 .Linear				
	Op Spec	Altitude	SZ:00 II A(3)		Estimated flight time	30 minutes	
		Area size	ze <2 km Number of flights		4		
		Additional					
		Information	X Authorities informed (mayor / local leaders)				
		Checklist	 X All equipment on-hand and ready X Batteries charged (drone, controller, tablet) X Flight plan prepared and saved X Tablet and drone software updated and ready 				
B. Before Takeoff	Checklist		 ☒ Propellers in good condition ☒ Well-fixed propellers ☒ Unsalted engines ☒ Camera protection removed ☒ Clean lens and sensors ☒ GPS Satellites acquired > 8 ☒ Drone battery > 90% ☒ Controller battery > 50% ☒ Tablet battery > 50% ☒ Drone free of surface of obstacles ☒ Assistant to keep observers at distance 		Weather	□ Rain X Wind □ Birds □	
C. Affer Flight	Reminder		■ Be careful if flying with <30% of		of battery.		
	Charge batteries		Yes		Take off	>95%	
			Flight 1	Flight 2	Flight 3	Flight 4	Flight 5
	Duration		4 min	6 min	9 min	11 min	
		Battery charge	63%	77%	62%	57%	
D. Post Mission	0,	Checklist	 Pictures saved in a folder 2024-XX-XX_(Location)_(Mission) SD card cleaned SD card re-inserted in the Drone Drone, controller and tablet batteries set to recharge 				
		Observations	■ Drone stowed and ready for the next flight				
	Copilot Signature		Guy Maalouf		Pilot signature	Mathew Watson	