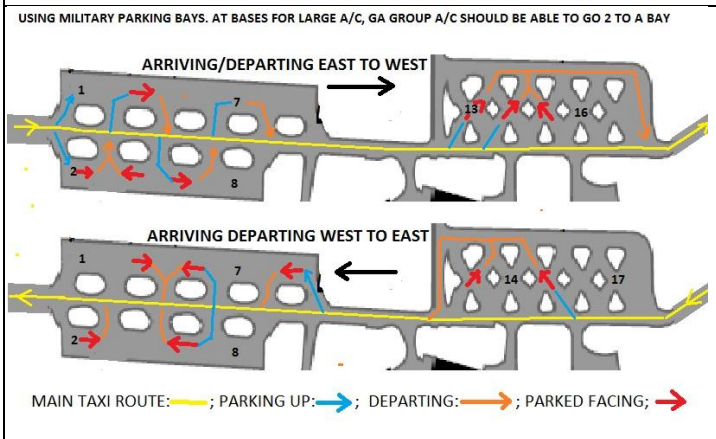
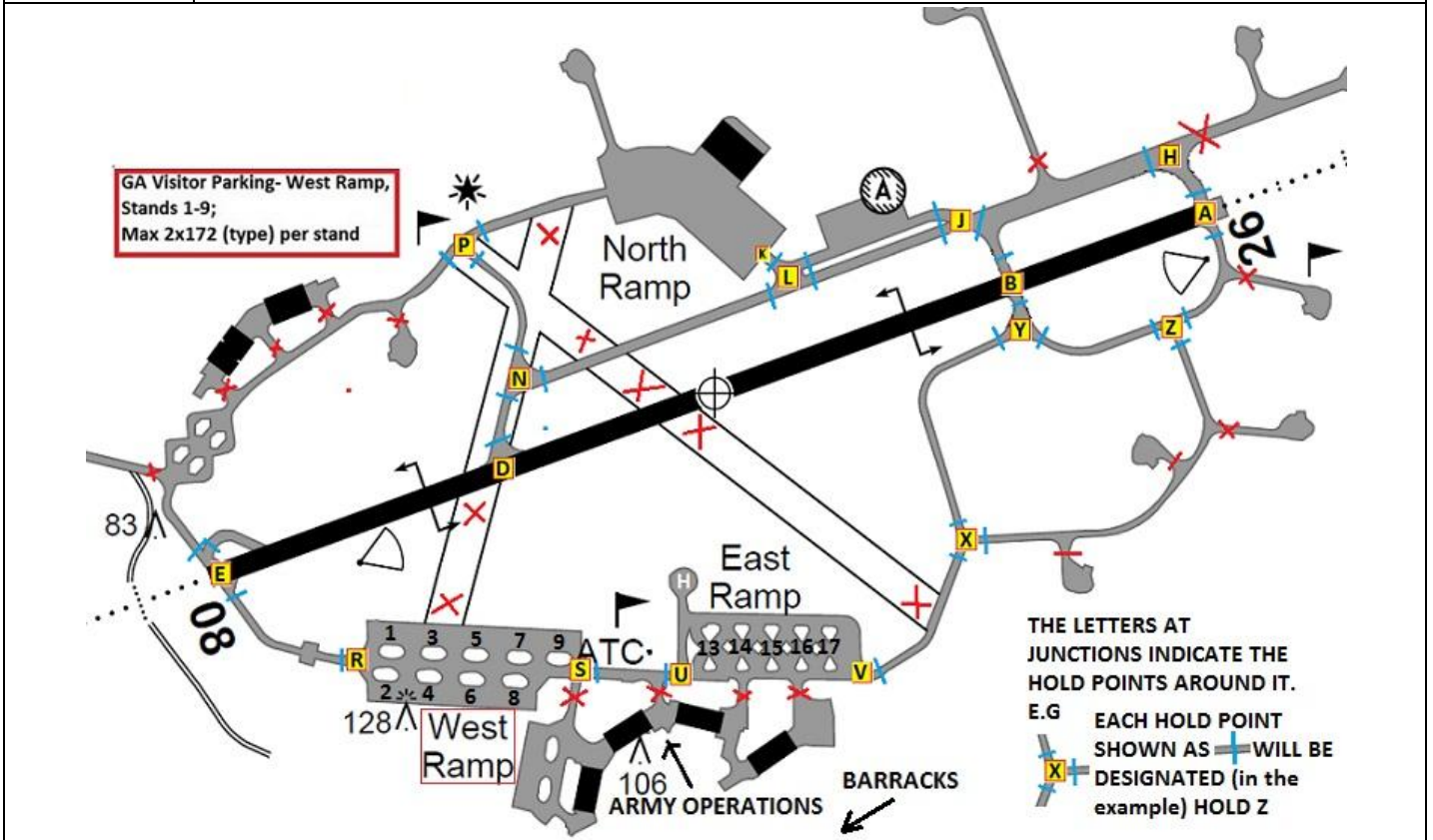


AIRFIELD NAME / ICAO		October 19	KINLOSS - RAF		EGQK	Sc
CALLSIGN (A/C RADIO)		Kinloss Tower			119.350/122.100	
CALLSIGN (ES/VATSIM)		EGQK_TWR			Elev. 22ft	
LOCATION		Lat N057.38.57.000	Long W003.33.38.000		QFE= QNH	
LOCATION GEOGRAPHIC		3nm NE of Forres: 7nm ENE of EGQS			VFR Conspicuity	
CHART SOURCE/VOR		NATS	Kinloss and Lossiemoth form a CMATZ, controlled by Lossiemouth. Make first contact to 'Lossie Approach' 118.950.		Lossie_App. 118.950	
METAR AIRPORT		EGQK 119.370			Talkdown 119.350	
NAV AIDS (FSX / PLANG3)		NDB. KS 370			ILS 109.700	
RUNWAYS	Headings	Dimension	Surface	Noise Abatement and Notes		
	08 / 26	2764m x 46m	Asphalt	26 Departures. Maintain runway heading to A1000ft		
AIRSPACE	CLASS /MOA	Transition level A3000ft		Airspace above is:- Class C LON. FIR, FL195		
CIRCUITS	SEE	05RH; 23 LH Subject to operations at Inverness and Lossiemouth.				
HEIGHT/ DIR.	REMARKS	Around Sunrise and Sunset the VFR circuit may be restricted, due GEESE				
NO FLY AREA	Langcot House; Binsness House; Forres (below A2000); Findhorn (below A2000); Coltfoot					
LOCAL HAZARDS	LARGE FLOCKS of GEESE especially September to April. Up to A1000ft. Traffic In/Out of Inverness and Lossiemouth. BOTH have priority. Local Deer hazard all year					
HELICOPTER OPERATIONS	Approach / Depart via the coast (North) NOT ABOVE 700ft, Large wheeled and VSTOL as for Fixed wing. Or as instructed.					



SPECIAL RULES. Kinloss is within a CMATZ, controlled by RAF Lossiemouth (Callsign(s) 'Lossie Radar/Approach') If Lossie Approach active, first call for CMATZ penetration to them, otherwise Tower.. 10mins away.

REMARKS. VFR CIRCUIT HEIGHTS: Helios. 500ft; Low Level {MIL}. 600ft; GA/light A/C. 800ft; **Standard. 1000ft;** GA/VFR hold. 1500ft. **If only GA A/C, Standard circuit.** If MIXED traffic expect circuits as shown.

NOISE ABATMENT Runway 26 departures, maintain runway heading until 1000ft QFE [A1050ft] before turning on course/as instructed.

PILOTS: PLEASE PUT YOUR A/C CALLSIGN AFTER YOUR NAME. NOT TO BE USED FOR REAL WORLD OPERATIONS