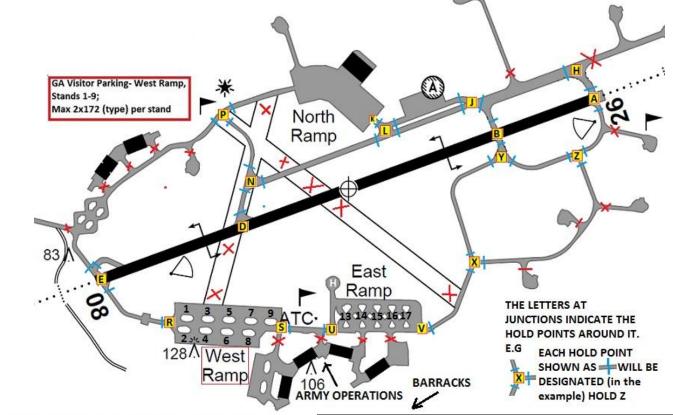
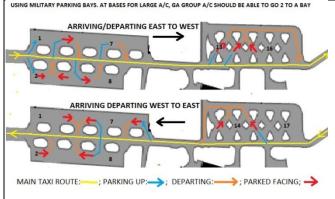
AIRFIELD CLOSED RW; NOT SUPPORTED								
AIRFIELD NAM	E Octobe	r 25 KINLOSS			SS - RAF	EGQK	Sc	
CALLSIGN (A/C RADIO)			Kinloss Traffic			122.800 Unicom		
LOCATION		Lat N057.38.57.000			Long W003.33.38.000	Q Elev. 22ft QFE= QNH		
LOCATION GEOGRAPHIC			3nm	NE of Forres: 7	VFR Conspicuity			
CHART SOURCE/VOR		NATS		Kinloss and Lossiemoth form a CMATZ,		Lossie_App. 118.950		
METAR AIRPORT		C		controlled by Lossiemouth . Make first				
NAV AIDS (FSX / PLANG3)		NDB. KS 370		contact to 'Lossie Approach' 118.950.		ILS 109.700		
RUNWAYS	Headings	Dimension		Surface	CLOSED RW/VATSIM. ATC TS3/ 122.800			
KUNWATS	08 / 26	2764m x 46m		Asphalt	26 Departures. Maintain runway heading to A1000ft			
AIRSPACE CL	ASS /MOA	Transition level A		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;			se; Binsness House; Forres (below A2000); Findhorn (below A2000); Coltfield					
LOCAL LARGE FLO		OCKS of GEESE especially September to April. Up to A1000ft.						
HAZARDS Traffic In/		Out of Inverness and Lossiemouth. BOTH have priority. Local Deer hazard all year						
HELICOPTER Approach /			/ Depart via the coast (North) NOT ABOVE 700ft, Large wheeled and VSTOL as for Fixed					
OPERATIONS wing. Or as instructed.								





by RAF Losiemouth (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