AIRFIELD NAME AND ICAO		DUXFORD			EGSU	C	
CALLSIGN (RADIO)		Duxford Information			122.080		
CALLSIGN (ES/VATSIM)		EGSU_I_TWR			Ground.		
LOCATION		Lat N052.05.27.000 Long E000.07.55.000		Elev. 125ft			
LOCATION GEOGRAPHIC		8nm S of Cambridge		Conspicuity			
CHART SOURCE		NATS			Арр.		
METAR AIRPORT		EGSC Cambridge 134.605		My QFE=	My QFE= QNH(METAR) -4 HPscls		
NAV AIDS (FSX / PLANG3)		NDB/	kHz	DME/	MHz		
RUNWAYS		Headings	Dimension	Surface 8	د notes		
		06R / 24L	1503m x 32m	Asphalt			
		06L / 24R	880m x 25m	Grass.			
AIRSPACE/TRANS ALT QNH		CLASS G	Transition level 6000ft		ace above is Class A Alt 4500/5500(N) LTMA		
CIRCUITS HEIGHT QFE / DIRS		1000ft QFE	VARIABLE Circuits. N	IO DEAD SIDE.	EAD SIDE. See remarks section.		
LOCAL HAZARDS HELICOPTER OPERATIONS		LINTON ZOO flies birds of prey up to 2500ft QFE         ALL taxiways have restricted clearance (40M Wingspan). ALL A/C taxi with extreme caution.         As advised by AFISO or as fixed wing A/C         ft of Runway 24 is STERILE, marked with yellow chevrons.					
SPECIAL RULES	A/D BO NO simu NO OVE	UNDARY AT RUNW ultaneous use of bo RHEAD JOINS, NO	AY 24 IS AN EARTH BANK 1 oth runways, treat as one ru CROSS WIND JOINS.	1 <b>34FT HIGH</b> . Fl unway <b>.</b>			
REMARKS	Visiting OUTBOU INBOUN (Or as in	<ul> <li>Fighter and high performance A/C regularly carry out non-standard manoeuvres and joins.</li> <li>Visiting A/C call in in plenty of time BEFORE entering ATZ.</li> <li>OUTBOUND ROUTES. 06. Straight ahead for 2nm (BP Roundabout), turn on course.</li> <li>24. NO RIGHT TURN until passed ROYSTON.</li> <li>Left turnout when clear of circuit (2-3nm).</li> <li>INBOUND JOINS</li> <li>06 for RH Circuit. Join downwind; Min. 2nm final (BP roundabout).</li> <li>24 for LH Circuit join downwind, Min. 2nm final (BP roundabout).</li> <li>INBOUND ROUTES.</li> <li>From E &amp; SE via Haverhill VRP. From SW via BKY VOR</li> <li>(Or as instructed By ATC)</li> <li>From N for runway 24, via ROYSTON to join downwind</li> </ul>				ns.	
ALL PILOTS: WHEN F			EAMSPEAK PUT A/C CALLS				
	brack Teversham	SERVICE VIA CIX I	Cold BOU Construct Cold Cold	Cambrid Content	ON NAME.		

