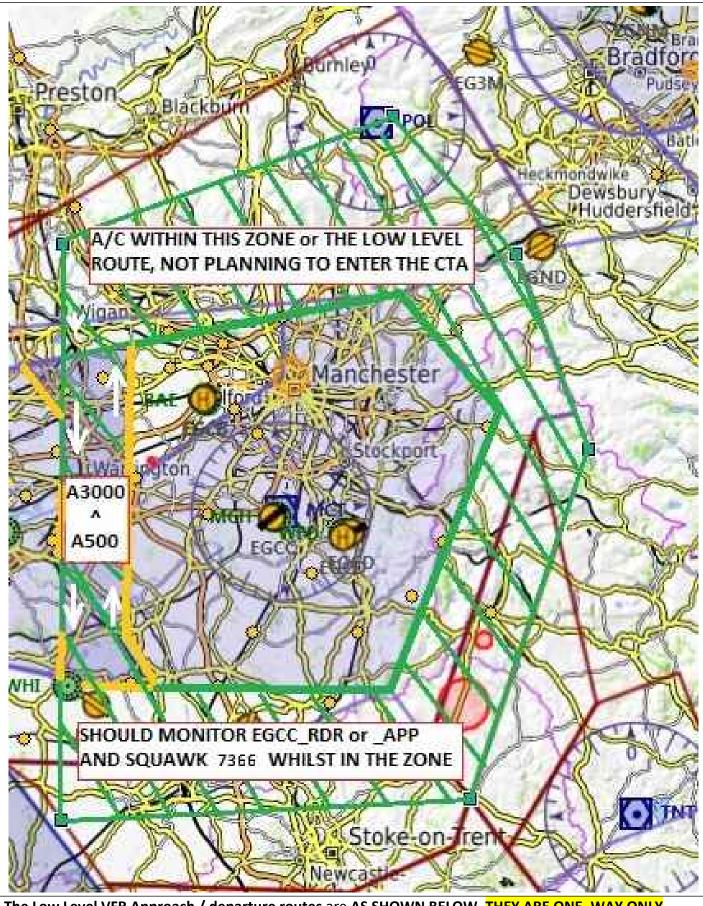
AIRFIELD NAME		January	²⁵ Manchester			EGCC		North		
CALLSIGN (A/C RADIO)			Manchester Tower			118.630 (N) / 119.405 (S)				
CALLSIGN (ES/VATSIM)			EGCC_TWR				Ground. 121.855 /Del. 121.705			
LOCATION			Lat N053.21.14.000 Long W002.16.30.000				Elev. 257ft			
LOCATION GEOGRAPHIC			7.5nm SW of Manchester			Conspicuity SEE REMARKS below				
							App.(DIR.)121.355			
METAR EGC	C; 121.	980 F	EGCC_App Radars; _S_App 118.580 ; _N_App 135.005 ; _F_App 121.355 QFE= QNH(METAR) -9 HPscls						-9 HPscls	
NAV AIDS (FSX / PLANG3)			VOR;MCT.1	13.55 A/P	3.55 A/P ILS; 06R-111.550; 06L/24		R- 109.500	NDB;MCH- 428 A/P		
		Headir	ngs	s Dimension		Surface & notes		Noise abatement		
RUNWAYS		05L/2	3R 3048m x 4		m Concrete & un-groc		oved Asphalt	Minimise, follow		
		05R/2	23L	3050m x 45		Concrete & grooved	d Asphalt	ATC Instructions		
		CLASS	D EGCC-	GCC- Transition l		Airspace above is C	lass A	Use QNH in CTR		
		CTR. Sfc-A3500		I I I I I I I I I I I I I I I I I I I		Manchester TMA A			ised.	
CIRCUITS HEIGHT /										
DIR. Simple rule for dual runway use ; Leave from the Left; arrive on the Right -hand runway								nway		
LOCAL HAZARDS Racing pigeons at 100ftQFE during the season; Birds all year.										
HELICOPTER ALL HELICOPTER OPERATIONS TREATED/FLOWN AS FIXED WING A/C.								_		
OPERATIONS ALL HELICOPTERS will use TAXIWAYS ONLY as per Fixed wing. Wheeled will ground taxi									d taxi	
		DO NOT cross RED Taxiway STOP BARS, Unless authorised by ATC.								
SPECIAL RULES		ALL VFR FLIGHTS WITHIN the CONTROL ZONE MUST MAINTAIN VMC AT ALL TIMES, using QNH								
		On FIRST CONTACT, ALL A/C SAY; Type, Registration, ATIS LETTER received, 'VFR'.								
		INBOUND A/C, SAY ALSO; INBOUND', PLANNED ENTRY VRP, CURRENT SQUAWK.								
		OUTBOUND A/C SAY ALSO; 'OUTBOUND', Planned CTR exit VRP.								
		The relevant flight information should be in your flight-plan								
		VFR INBOUND FLIGHTS permitted - ONLY if RVR>2800m and/or CLOUD BASE >1000ft QFE And will follow STRETTON 1 VISUAL - or MACCLESFIELD 1 VISUAL Low level routes								
		VFR OUTBOUND FLIGHTS - ONLY if RVR>1800m and/or CLOUD BASE >600ft QFE [A860ft -QNH]								
		And will Follow THELWALL VIADUCT 1 VISUAL or MACCLESFIELD 1 VISUAL Low level routes.								
		SEE CHART BELOW. If you cannot stay VMC (as above) You must request SVFR or IFR flight.								
		NOTE; VATSIM CONTROLLERS may CALL MACCLESFIELD 1 VISUAL, CONGELTON 3 VISUAL								
		(vrp18)								
	(*			Manchester c	onsni	ruity codes).				
REMARKS	G	SQUAWK CODES (Manchester conspicuity codes); General use by ATC: 7350 → 7377; VFR Circuit Traffic: 7010;								
		Low Level Corridor and outer zone (listening) :7366.								
		Both Runways are 3000m+, ALWAYS try to LAND LONG(ish) [with regards to your vacating								
		taxiway] -								
		to reduce your runway occupancy time. Could be an IFR following you. - especially landing 05R.								
		to reduce your runway occupancy time. Could be an irk tonowing you especially landing 05K.								
	Δ.	ARRIVING: Right hand runway. 05R or 23R - MAKE SURE YOU 'LAND LONG'								
		AVING		· · · · · ·						
NOTES ON RUNWAY AND		LEAVING: Left hand runway. 05L or 23L. TAXIWAY ROUTES, general operating rules.								
		05 operations. Anticlockwise movement.								
		25 operations. Clockwise movement.								
		HOWEVER as VFR taxi routes can be a bit long, you MAY be routed ACROSS the normal flow , to								
	ke	keep you away from big tin.								
	Δ	ALWAYS HOLD AT THE MARKED HOLDS. they allow for the biggest wing-span to pass safely.								
TAXIWAY USE.		DO NOT TAXI until you are sure of your route. If it was sent too fast for you,								
		then say- "GTC say again / all after (last one you got)" or as needed.								
		DO NOT CALL FOR TAXI or DEPARTURE (T/O), UNLESS READY TO MOVE.								
		A CHART SHOWING PROBABLE VFR taxi ROUTES IS BELOW. Page 4.								
							-			
	С	CAUTION. EGCC TAXIWAYS HAVE BEEN RENAMED. SEE CHART Page 4								



The Low Level VFR Approach / departure routes are AS SHOWN BELOW. THEY ARE ONE_WAY ONLY. UNLESS under ATC INSTRUCTIONS; - Usually ONLY WHEN MINIMUM TRAFFIC. DON'T FORGET; IFR takes precedent over VFR; The controller is there to help you, if in doubt TALK TO THEM

