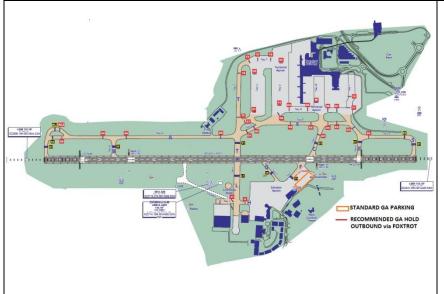
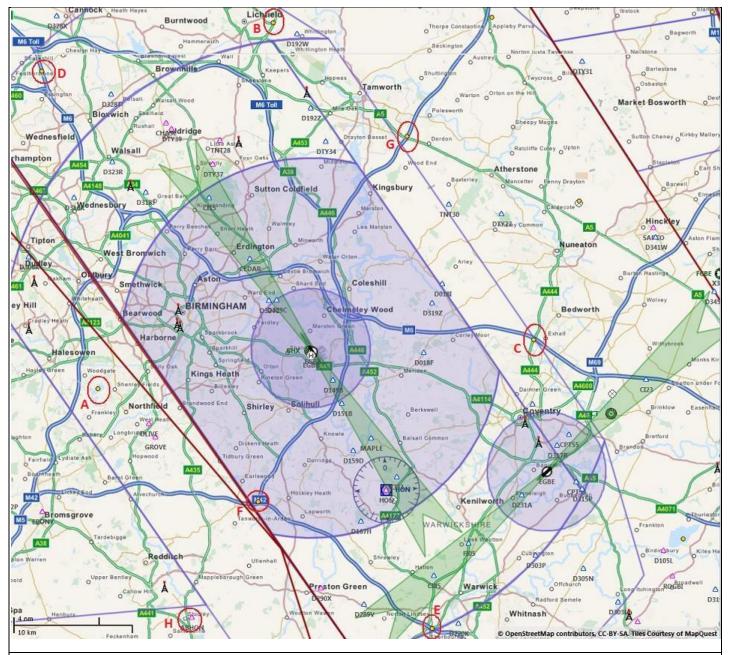
AIRFIELD NAME & ICAO		November 23	mber 23 BIRMINGHAM		MAH	EGBB	Central
CALLSIGN (A/C RADIO)		Birmingham Tower			118.305	118.305	
CALLSIGN (ES/VATSIM)		EGBB_TWR			Ground. 121.805		
LOCATION		Lat N052.27.14.000 Long W00)1.44.53.000	Elev.339 ft	
LOCATION GEOGRAPHIC		5.5nm ESE of Birminghan			n	VFR Conspicuity	
CHART SOURCE/VOR		NATS Director 131.005			Delivery 121.930	App. 118.050	
METAR AIRPORT		EGBB 136.030			RADAR 123.980	QFE= QNH -11HPscls	
NAV AIDS (FSX / PLANG3)		NDB BHX 406KHz VOR. HON.		113.65. 6.5nmSE,0.5nm S of C/L		ILS 110.10MHz	
RUNWAYS	Headings	Dimension	Surface	Noise Abate	ment and Notes		
	15 / 33	3052m x 45m	Grooved Asphalt				
AIRSPACE	CLASS D CTR	Transition level 6000ft Airspace above is:- A4500, Daventry CTA		ntry CTA			
CIRCUITS	Circuit direction as instructed by ATC.						
HEIGHT /	·						
DIR.	a smooth, low power descent. Unless instructed otherwise.						
	GA A/C must turn final NOT BELOW 1000ft QFE .						
NO FLY ARE	A						
LOCAL Cross winds and building turbulence may be encountered on the runway.							
HAZARDS	Pigeons ma	y cross runway up to 100ft AGL. Pyrotechnic bird dispersal will be used.					
HELICOPTER 1 .		s will arrive onto / depart from the main runway as instructed by ATC.					
		helicopters will ground taxi, using taxiways, at all times.					
OPERATION	Other helicopters will air taxi as instructed.						
SPECIAL	When vaca	cating at 'C'. DO NOT pass 'C2' without ATC authority.					
RULES NO NORDO A/C; GA propeller A/C NOT (RW)accepted between April and October.							
	Runway 33 is the preferred runway up to a tail wind of 5kts. A/C requiring runway 15 may request it.						
REMARKS	DEPARTURES.						
	Runway 15. Climb straight ahead to 500ft QFE (850ft QNH) AND 1.5nm DME (or 4.5nm HON). THEN						
	Easterly, LEFT turn LESS than or GREATER than 60°, or as instructed.						
	Westerly, RIGHT Turn, or as instructed by ATC.						
	Runway 33. Left or right turn, or as instructed by ATC						
	Don't forget. If instructed Left/Right TURNOUT, you make your heading 90 ⁰ to the runway heading						
	VRPs						
	Frankley Resevoirs N052.25.13 W001.59.55 Lichfield Junction N052.41.10 W001.47.55						
	Bedworth M6 Jnc3 N052.27.45 W001.29.39 M6 Hilton Pk. Services N052.38.38 W002.03.23						
	Warwick M40 Jnc15 N052.15.37 W001.36.48 M40/M42 Interchange. N052.20.55 W001.48.35 Tamworth M42 Jnc10 N052.36.12 W001.38.33 Studley N052.16.04 W001.53.53						
	Tamworth M42 Jnc10 N052.36.12 W001.38.33 Studley N052.16.04 W001.53.53 A/C operating in the vicinity of Birmingham CTA/CTR, CLEAR of COVENTRY and WEST of EAST MIDLANDS						
	CTA may select squawk 0010. LISTEN on Birmingham approach 118.050.						
	DO NOT talk to APPROACH UNLESS called first or you are in conflict with another A/C controlled by EGBB						
	DO NOT Laik to	APPROACH UNLES	s caned mist	or you are in	commet with another	A/C CONTROLL	ed by EGBB





VRPs: lat/long are for planG coordinates

- A: Frankley Reservoirs N052.420277 W001.9986111
- C: Bedworth M6 Jnc3 N052.4625 W001.4941666
- E: Warwick M40 Jnc15 N052.2602777 W001.6133333
- G: Tamworth M42 Jnc10 N052.6033333 W001.6425000
- B: Lichfield Junction N052.6861111 W001.7986111
- D: M6 Hilton Pk. Services N052.6438888 W002.0563888
- F: M40/M42 Interchange. N052.3486111 W001.8097222
- H: Studley N052.2677777 W001.8980555

