AIRFIELD NAME		September 24 WYCOMBE AIR PARK / BOOKER					EGTB	Central	
CALLSIGN		Wycombe Radio					126.555	126.555	
CALLSIGN		EGTB_R_TWR					Ground.	Ground.	
LOCATION		Lat N051.36.42.000 Long W000.48.30.000					QFE=QNH -17 HPs		
LOCATION GEO.		2.4nm SW of High Wycombe				of High Wycombe	Elev.520 ft		
CHART SOURCE		NATS EGTB website NO DE			NO DEA	AD SIDE FLIGHT - RESERVED FOR GLIDERS.			
METAR AIRPORT		EGLL 128.080 Th			This inc	includes overhead joins. SEE 'Visiting pilot's briefing'.			
NAV AIDS	None o	on Airfiel	ld or related	l. /	Also dia	agramme below in 'Special Rules'.			
RUNWAY	Headir	ngs D	Dimensions Su		face	VRPs: HENLY To/from the West.			
	06 / 24	1 7	'30m x 23m	Asp	ohalt	PRINCES RISBOROUGH To/From the NORTH			
	O6R /	24L 6	31m x 23m	1m x 23m Grass		Look for 'Golden Ball Monument on the edge of the ATZ.			
	35 <mark>O</mark> I	NLY 6	95m x 30m	m x 30m Grass,		You can approach from any direction. DO IT WITH ATC!			
AIRSPACE	CLASS	G Transition 6000ft Airspace above is Class A. Base Alt 3500 London TMA							
CIRCUITS	1000ft	Oft QFE Circuits variable as instructed by ATC.							
NO FLY	GLIDE	DER SIDE. HELICOPTER GROUND AREAS.							
HAZARDS	Gliding	ng takes place at and around the A/D. Glider circuits OPPOSITE SIDE to fixed wing.							
HELIO OPS.	Not above 50 ft QFE within 150 m of the runways without permission.								
	All arri	All arrivals and departures must contact ATC at the ATZ boundary for further instructions.							
	When	When manoeuvring to/from the helipad, avoid the effect of downwash, avoid flying over or within 25 m							
	of parked aircraft and gliders at low level and a minimum 30 m from any structure.								
	No hover movements to the South or West of the Southwest corner of the helipad. Remain well clear of								
	the housing area East of Runway 35.								
	There	There are 3 Hold Points, S, R, X & Z. Also HTA N. Pilots will be required to use these locations. Helicopter							
		RCUIT height 750ft QFE							
		OUND Helicopters should make contact with ATC, in good time as they may be required to execute a							
		non-standard approach.							
	When runway 35 in use, operations on 06/24 requires 10 minutes clearance from ATC								
	ALL JOINS. Position your A/C to be on the CENTRE LINE of the runway in use, AT 1200ft QFE, set up for A								
	STRAIGHT IN APPROACH, BEFORE ENTERING THE ATZ (>2nm).								
			Oft QFE, as	•		Advisor	you report 🥕 1	000ft	
			overfly the r	-	•	TURNI		FE	
SPECIAL RULES			nid-point of		-	ATZ DOWN	WIND		
		_	ht as instruc	-	-	Boundary	<b>†</b>		
	_		pposite dire	ection	to any	$\rightarrow$			
		s in the c	-	. = \ /= !		1200ft	<b>↓</b>		
		CEND crosswind to be LEVEL AT Oft QFE BEFORE turning				QFE			
		WIND	FORE turnin	g					
				OT :		l company ( CTD			
REMARKS	ALL A/C you are advised NOT to attempt a transit of Heathrow's CTR.								
		REMEMBER, YOU ARE RESPONSIBLE FOR MAINTAINING YOUR SEPARATION FROM OTHER A/C.							
	_	The A/D is close to Heathrow's CTR, Denham A/F and White Waltham, know your VRP and landmarks (towns, road junctions) and KEEP A SHARP LOOKOUT for other traffic and your altitude.							
						ARP LOOKOUT for other traffic and yo			

You will learn a lot about this Airfield by visiting the website:- http://www.wycombeairpark.co.uk/

Also, the 'Visiting Pilot's Briefing' has excellent information, in particular the noise abatement rules:http://bookeraviation.aero/media/120

Booker is under the LTMA and very close to Heathrow's CTR. Also it gets a lot of close/overhead transitions - going around EGLLs CTR. - Watch your height! Watch / listen for traffic and OBSERVE THE NOISE ABATEMENT RULES.

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

