NOT SUPPORTED								
AIRFIELD NAME - ICAO			September 25		TURWESTON		EGBT	Central
CALLSIGN (A/C RADIO)			Turweston			rweston	UNICOM 122.180	
LOCATION			Lat N052.02.27.000			Long W001.05.52.000	Elev. 438ft	
LOCATION			2nm East of Brackley				VFR Conspicuity	
		A/F Mngtmnt		During British F1 Grand Prix week,		QFE= QNH(METAR) - HPscls		
METAR AIRPORT EGTK		136.220		Circuit is In/outbound traffic, North side;				
NAV AIDS			None		Silverstone Helio traffic, South side.		notes	
RUNWAYS			Headings Dime		ension	Surface	Remain within marked	
KUNWATS		(09 / 27	9 / 27 1256		Asphalt on Concrete	manoeuvring areas.	
AIRSPACE/TRANS ALT		(CLASS G	Tran	sition	Airspace above is Class A	Data by kind permission of	
QNH			level 6		l 6000ft	Base Alt 6500; Daventry CTA	Turweston Flight Centre	
CIRCUITS HEIGHT / DIR.			1000ft QFE; A1500 09 LF			LH; 27 RH ALL circuits NORTH.	Management. Thank you.	
NO FLY AREAS	DO NOT FLY IN THE ATZ SOUTH OF 09/27 BELOW CIRCUIT HEIGHT							
LOCAL	Turning area for 27 is part of runway; DO NOT USE AS A HOLD for 27							
HAZARDS	ALL Taxiways NORTH of 09/27 are DISUSED and not fit for A/C . (see below)							
HELICOPTER OPERATIONS	Helicopters fly Fixed Wing circuit at all times. <mark>Including minimum heights</mark> . SET-DOWN on runway							
	before hover-taxiing to Heli parking. DEPARTURE. Maximum climb to cross A/F boundary A1000+							
	NOTE special procedures and parking arrangements during F1 Grand Prix week at Silverstone.							
SPECIAL	Runway 27 App; fly 20 ⁰ offset to North NO FLEX WING Microlights							
RULES	Runway 27 Dep. immediate 20 ⁰ right between Brackley and Whitfield							
	Runway 09 App. Fly 20 ^o offset to North, IMMEDIATE 20 ^o LEFT. To avoid Farmhouse on centreline							
	Charts, page 2, reproduced by permission, Turweston Flight Centre.							
	Skydiving, Hinton-in-the-Hedges; 4nm SW.							
5-11-5-4	Danger area D129(Weston-on-the-green) active H24.							
REMARKS	Radio Masts, 232° to 220°, 680ft QNH, 3.5nm (Croughton).							
	Caution National Grid line, NW to SE of A/F.							
	Circuit as shown, is mandatory. Key downwind leg overhead A43 junction.							



