N51 30·04 W000 46·49 WHITE WALTHAM 127 ft AMSL 2 nm SW of Maidenhead. CPT 114·35 091 16·6. BNN 113·75 215 15.9

LON 113:60 277 11:5. WOD 352:0 056 4:9

c/s Waltham Radio 122 605 A/G. Jet A1 Bowsei 1110 m Aircraf Parking Hangars Low Level N51\*29'44" Hangars Drone Operations W000°45'40" LDA(m) Rwv Dim(m) Surface TORA(m) Lighting 03/21 1025x45 Grass 03-1025 03-1025 Nil 21-1025 21-1025 Nil 07-1110 07-1110 07L/25R 1110x45 Grass Nil 25-1110 25-1045 Nil 07R/25L 785x25 Grass 07-1110 07-1110 Nil 25-1110 25-1045 Nil 11/29 930x30 Grass 11-930 11-930 Nil 29-930 29-867

**Op hrs:** All acft are required to phone for PPR. 0800-1630 (0700-1830); or SS+30 whichever is earlier. OT by arrangement.

Landing Fee: Flexwing £7; Private: SE £15; Twin £18; Commercial: Single/Twin £28.

Parking: Overnight Single £15; Twin £18. Helicopters £28. All Inc VAT.

Maintenance : Available. Hangarage: Limited. Customs: 4 hrs PNR.

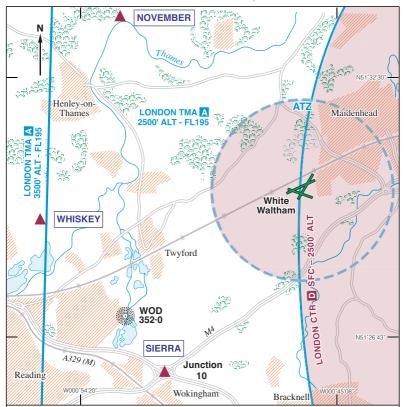
Remarks: Operated by White Waltham Airfield Ltd. Non-radio aircraft only permitted by prior arrangement. Grass runways, may be rough/undulating, are marked with chalk centre lines and runway designators. Join overhead at 1200 ft QFE. Circuits at 800 ft QFE, variable direction. Reporting Points are shown on the Chart overleaf. No overhead departures. Noise Abatement and Circuits - See pages 653 & 654. Use of transponders is mandatory for suitably equipped acft. No taxiways, vacate runway when able. Visitors parking in front of the club house. Helicopters should arrive/depart low level avoiding fixed wing circuits and built up areas. Parking is to the West of the fixed wing parking area, unless by prior arrangement.

**Caution:** Vehicles use the perimeter track which bounds manoeuvring area to the North and East of the AD. Public road runs NE/SW 140 m from ThId Rwv 29.

Restaurant: Licensed restaurant and Club facilities available. Tel: 01628 823799.

Continued

## WHITE WALTHAM AREA CHART



White Waltham Local Flying Area (LFA) is defined as that portion of the ATZ contained within the London CTR. VFR Flights within the LFA may take place without compliance with IFR requirements subject to the following conditions:

- 1. Aircraft to remain below cloud and in sight of the ground.
- Maximum altitudes: 1500 ft QNH, provided that aircraft can remain at least 500 ft below cloud: otherwise 1000 ft QNH.
- 3. Minimum flight visibility 3 km.

**Note.** Pilots of aircraft flying in the local flying area are responsible for providing their own separation from other traffic operating in the relevant airspace.

SVFR flights are required to be separated by Heathrow Radar.

Inbound aircraft are to report their position and altitude in relation to one of the following Reporting Points:

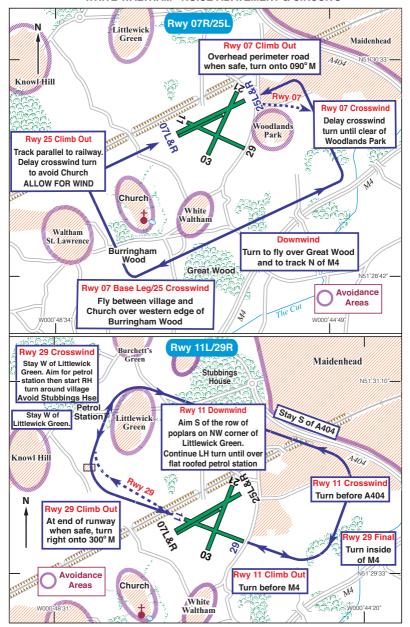
From North — **NOVEMBER** – bend in river north of HENLEY.

From West — WHISKEY – North of lakes East of READING.

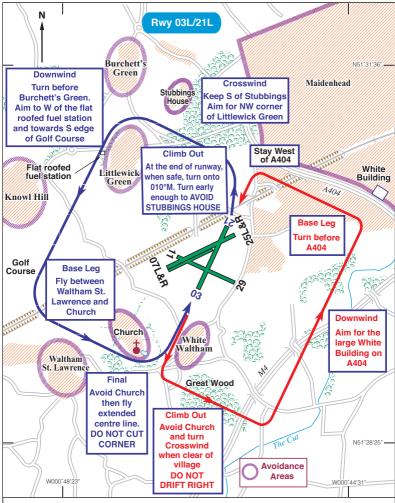
From South — SIERRA – Motorway junction north of Wokingham (Junction 10 M4).

Users of the AD should be familiar with the WLAC operation manual available via the AD or club website www.wlac.co.uk

## WHITE WALTHAM - NOISE ABATEMENT & CIRCUITS



## WHITE WALTHAM - NOISE ABATEMENT & CIRCUITS



## Note:

Pilots unsure of any of the circuit procedures should discuss them with an Instructor. Pilots of departing acft are requested to conform to local noise abatement procedures. Details are available in the briefing room, on the website and via a briefing from operations. Pilots should take care that operating noise is kept to a minimum. No flying over built up areas, avoid overflying local villages. Pilots of suitably equipped acft are to use the transponder to its maximum.

Pilots of suitably equipped acft are to use the transponder to its maximum serviceability with the altitude information selected.

Fuel: 100LL, UL91, Jet A1. Tel: 01628 823272. Website: www.wlac.co.uk