

EGNM

LEEDS BRADFORD

681ft AMSL

6 nm NW of Leeds.

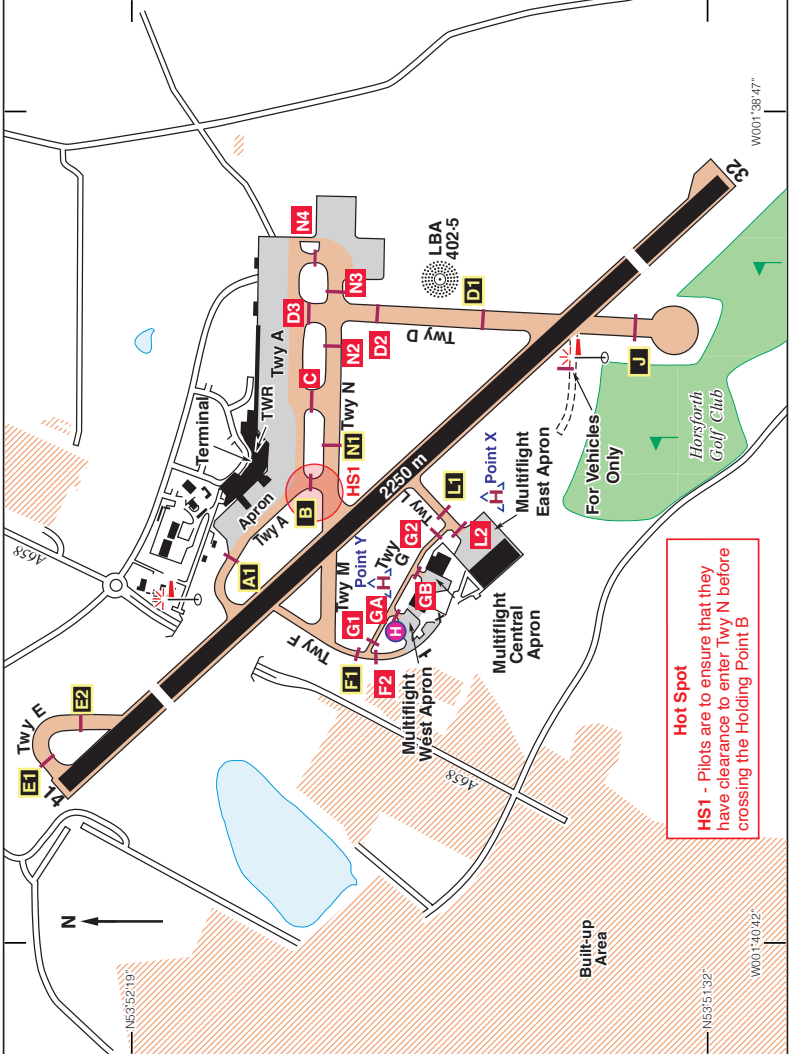
POL 112-10 064 17-3

c/s Leeds APP/RAD 134-580 TWR 120-305 ATIS 118-030

RAD (Director) 125-380 (as directed) Delivery 121-805 - 0600-2200

NDB 'LBA' 402-50 (On A/D) VOR/DME 'GAM' 112-800

ILS/DME Rwy 32 (320°M) 'I-LF' 110-90 ILS/DME Rwy 14 (140°M) 'I-LBF' 110-90



Hot Spot
 HS1 - Pilots are to ensure that they have clearance to enter Twy N before crossing the Holding Point B

EGNM

| N53 51.96 W001 39.65 | | LEEDS BRADFORD | | | 681ft AMSL |
|----------------------|--|-----------------------|--------------------|--------------------|--|
| Rwy | Dim(m) | Surface | TORA(m) | LDA(m) | Lighting |
| 14/32 | 2250x46 | Concrete | 14-2113 32-2190 | 14-1802 32-1916 | Ap Thr Rwy RCL PAPI 3.5° Ap Thr Rwy RCL PAPI 3° |
| Take-off: | Rwy 14 from intersection with Holding Point E2.....TORA 1933m Rwy 14 from Rwy 14 thresholdTORA 1801m Rwy 14 from intersection with Twy Alpha.....TORA 1514m Rwy 14 from intersection with Twy Foxtrot.....TORA 1429m Rwy 14 from intersection with Twy MikeTORA 1245m Rwy 14 from intersection with Twy LimaTORA 961m Rwy 32 from Rwy 32 thresholdTORA 1916m Rwy 32 from intersection with Twy Delta.....TORA 1629m Rwy 32 from intersection with Twy LimaTORA 1115m | | | | |

Op hrs: 0700-2300. PPR outside these hours.

Landing Fee: Up to 3 tonnes £6.59 per 0.5 tonne or part.

Hangarage: Limited. **Maintenance:** Available. **Customs:** via Handling Agent.

Remarks: Operated by Leeds Bradford Airport Ltd.,
 Leeds Bradford Airport, Leeds LS19 7TU.

Flights within the Leeds Bradford CTR/CTA are governed by the regulations applicable to Class 'D' Controlled Airspace.

Pilots operating in the vicinity of, but intending to remain outside Leeds Bradford CAS and maintaining a listening watch on Leeds App freq 134.580 are encouraged to select SSR code 2677. See page 32.

Visiting GA pilots must ensure that they are fully briefed on arrival, departure and taxi procedures prior to using the aerodrome. ATZ entry may be refused, or flights can expect significant delays if unfamiliar with ATC procedures.

Helicopter Operations - see page 418.

CTR/CTA and VRPs - see page opposite and chart at page 419.

Non-radio aircraft & Microlights not accepted.

Aircraft must carry Third party Insurance cover of not less than two million pounds.

Training Flights: A booking slot system in operation— slots must be booked by application to ATC Tel: 0113 3913282. The filing of a flight plan does not constitute a booking to carry out training.

Handling: Handling for all aircraft including those for maintenance mandatory. Suitable handling arrangements required prior to arrival.

Handling Agents:
 Northside: Swissport, Tel: 0113 2503251; Radio: 130.500.
 Southside: Multiflight, Tel: 0113 2387140/7118, Radio: 131.685.
 GA and Business Aviation handling provided on the Southside by Multiflight Ltd and on North side by Servisair.

continued

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681ft AMSL

Remarks (continued):**Visual Reference Points (VRPs)****VRP****Dewsbury (DBY)**

N53 41.50 W001 38.10

Eccup Reservoir (ECP)

N53 52.27 W001 32.60

Harrogate (HGT)

N53 59.50 W001 31.60

Keighley (KLY)

N53 52.00 W001 54.60

VOR/DME FIX

POL R101°/17nm

POL R070°/21nm

POL R055°/25nm

POL R044°/10nm

Warnings:

Bird hazard - Large flocks of Lapwings on and adjacent to the airfield.

Expect Windshear and turbulence when the surface wind is between 190° and 280° above 20 kt.

Paragliding at Tong within the CTA, 195°M/7 nm. Paragliders transit to and from the site from the SW not above 1000ft QNH.

Pilots under VFR/SVFR are requested to avoid this area if possible.

Traffic information will NOT be passed by ATC.

Hang gliding and paragliding takes place on Baildon Moor within the CTR, 265°M/4.2 nm. Hang gliders and paragliders operate within a 1 mile radius of this site, non-radio not above 1500ft QNH.

Pilots under VFR/SVFR are requested to avoid this area if possible.

Traffic information will NOT be passed by ATC.

Hang gliding and paragliding takes place on Ilkley Moor within the CTR, 297°M/6.4 nm. Hang gliders and paragliders operate within a 1 mile radius of this site, non-radio not above 1500ft QNH.

Pilots under VFR/SVFR are requested to avoid this area if possible. Traffic information will NOT be passed by ATC.

Restaurant: Restaurant, buffet and bar.

Fuel: Multiflight Ltd.

Jet A1 by BP/Conoco -Northside
or Multiflight -Southside.

Tel: 0871 288 3285 Admin

Tel: 0113 391 3282 ATC

Tel: 0113 391 3231 Airside & Safety Unit

Fax: 0113 250 5426 Admin (09-1700 Mon-Fri)

Fax: 0113 391 0870 ATC

Email: airside.operations@lba.co.uk
(Airside Operations Unit)

atc@lba.co.uk (ATC)

Website: www.lbia.co.uk

HELICOPTER OPERATIONS

a. Arrival Procedures: ATC will allocate either a direct approach, or a circuit join based on the runway in use, dependant on the prevailing traffic conditions.

b. Direct Approach:

- i. Helicopters are to approach the aerodrome from the northeast or southwest remaining well clear of the approach and climb out to Rwy 14/32;
- ii. Helicopters will be requested to report approaching the aerodrome boundary to await further instructions;
- iii. Direct arrivals from the northeast are to obtain clearance to cross Rwy 14/32 prior to crossing the aerodrome boundary and be prepared to hold, or orbit at the boundary if requested. When cleared to cross the runway helicopters are to arrange their flight to cross the runway as expeditiously as possible direct to the allocated Helicopter Aiming Point (HAP) avoiding overflying any parked or taxing aircraft;
- iv. Direct arrivals from the southwest are to report approaching the aerodrome boundary for onward clearance. When cleared to do so arrivals shall route direct to the allocated HAP ensuring that they remain well to the south of Rwy 32 at all times. The south side taxiway runway holding points may be used as a reference point as the point to remain south of when approaching the HAP from the south.
If, due to the surface wind conditions it is required to cross Runway 32 to enable a turn into wind for arrival this should be requested on first contact with the Leeds Tower Controller.

c. Circuit Based Approach:

- i. Under certain traffic conditions helicopters may be given a standard circuit join for the runway in use. On turning final the helicopter is to break directly for the allocated HAP prior to reaching the runway threshold.

d. Taxi Instructions:

- i. ATC will issue an instruction to air taxi from the HAP to the relevant parking apron.

e. Departure Procedures:

- i. Helicopters will be given clearance to lift from the apron and air taxi to the allocated HAP. When cleared for take-off, South, or Westbound departures shall depart ensuring that they remain well to the south of Rwy 32 at all times. If surface wind conditions dictate that a lift into wind requires a runway crossing this should be requested prior to taxi;
- ii. Departures to the east or north shall, when cleared to do so cross the runway as expeditiously as possible on track the relevant VRP, ensuring that the departure track does not overfly parked or taxing aircraft.

LEEDS BRADFORD CTR/CTA and VRPs

