

VOR/DME BOS

112.7

Chan 74

APP CRS

310°

Rwy ldg TDZE

N/A

N/A

N/A

Rwy Apt Elev

20

VOR/DME-A

GENERAL EDWARD LAWRENCE LOGAN INTL (BOS)

⚠

Circling NA to Rwy 14. Circling NA for Cats C and D west of Rwys 4L and 15R.

⚠

MISSED APPROACH: Climb to 1500 then climbing right turn to 3000 on BOS VOR/DME R-030 to WAXEN INT/BOS 14 DME and hold.

D-ATIS	BOSTON APP CON	BOSTON TOWER	GND CON	CLNC DEL	CPDLC
135.0	120.6 263.1	128.8 257.8 (WEST) 132.225 257.8 (EAST)	121.9 121.75	121.65 257.8	

Map of the Boston area showing flight paths, altitudes, and navigation aids. Key features include:

- MSA BOS 25 NM**: Minimum Safe Altitude for Boston, 25 NM radius.
- WAXEN BOS 14**: Waxen Intersection, 14 DME from BOS.
- BOSTON 112.7 BOS Chan 74**: VOR/DME station.
- BEEJE BOS 5 RADAR**: Beeje Radar, 5 DME from BOS.
- MINNT BOS 10 RADAR**: Minnt Radar, 10 DME from BOS.
- KYLES BOS 13.9 RADAR**: Kyles Radar, 13.9 DME from BOS.
- IAF TONNI**: Initial Approach Fix, Tonn.
- IAF BURDY**: Initial Approach Fix, Burdy.
- SEY 117.8 Chan 125**: VOR/DME station, 117.8 MHz, Chan 125.
- Altitudes**: Various altitudes are marked, including 1500, 3000, 4000, and 5000.
- Flight Paths**: Various flight paths are shown, including R-030, R-145, R-130, and R-046.

Inset map showing TDZ/CL Rwys and HIRL Rwys. Key features include:

- TDZ/CL Rwys**: 4R, 15R and 33L; REIL Rwys 4L, 27 and 32; MIRL Rwy 15L-33R.
- HIRL Rwys**: 4L-22R, 4R-22L, 14-32, 15R-33L and 9-27.
- Altitudes**: Various altitudes are marked, including 1500, 3000, 4000, and 5000.
- Flight Paths**: Various flight paths are shown, including R-030, R-145, R-130, and R-046.

Diagram showing BOS VOR/DME and WAXEN intersection. Key features include:

- BOS VOR/DME**: VOR/DME station.
- WAXEN**: Waxen Intersection.
- Altitudes**: Various altitudes are marked, including 1500, 3000, 4000, and 5000.
- Flight Paths**: Various flight paths are shown, including R-030, R-145, R-130, and R-046.

BOSTON, MASSACHUSETTS

GENERAL EDWARD LAWRENCE LOGAN INTL (BOS)

Amdt 1B 30APR15

42°22'N-71°00'W

VOR/DME-A