Radar required

Boston, Massachusetts (BOS)

Area noise sensitive

Light visual RWY 33L

Amdt 1A 12OCT17

42°22’N-71°00’W

Note:
From SCUPP, LOBBY, and KRANN;
Expect radar vectors to intercept the BOS 308° inbound. When cleared for the visual, proceed on the BOS 308° VOR/DME course to Boston Light.

Weather minimums:
3000 feet ceiling and 5 mile visibility.

Vertical Guidance Navoid and Angle:
LOC I-LIP (GS 3.00°)
4-Light PAPI on right 3.00°