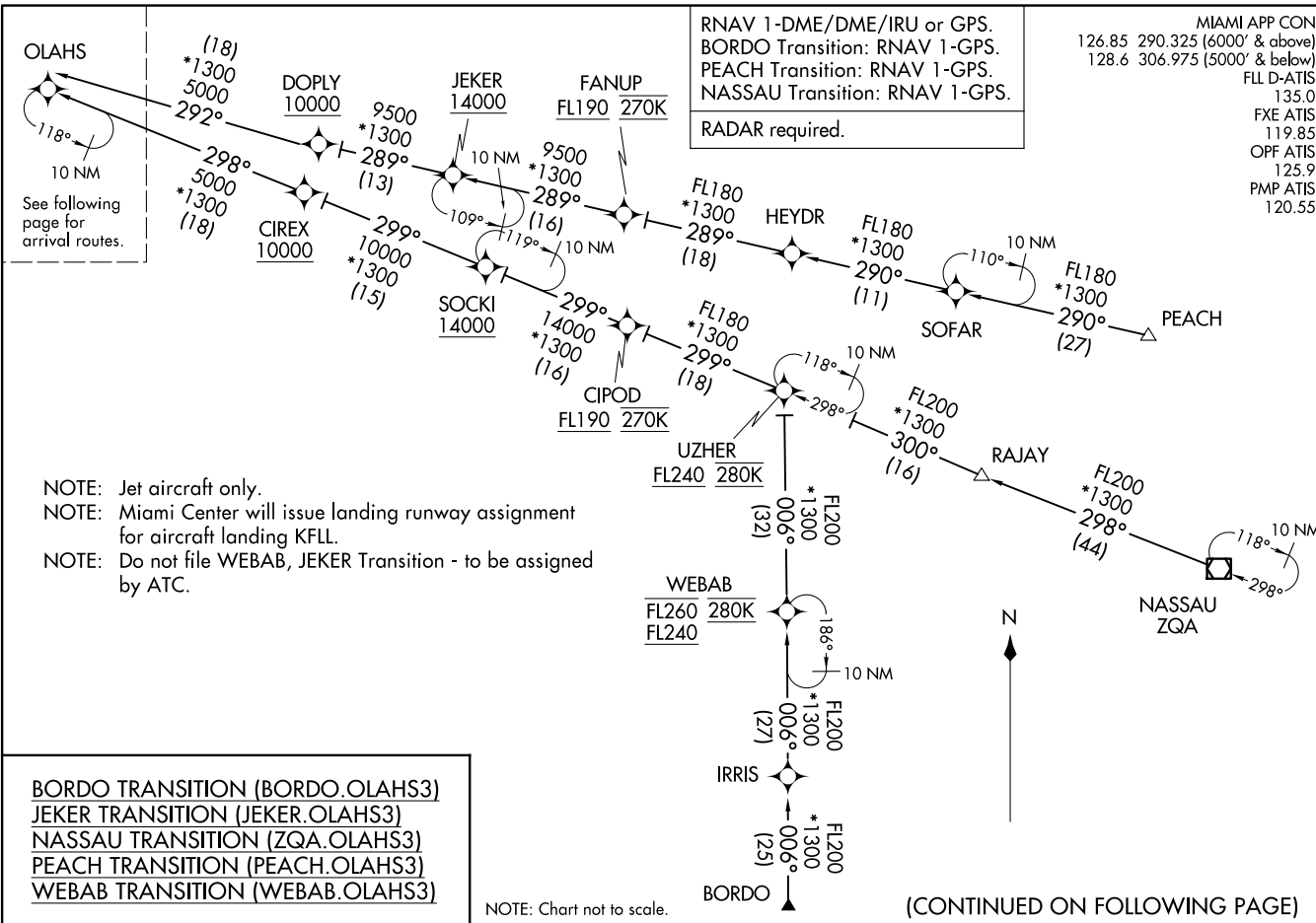


MIAMI APP CON
 126.85 290.325 (6000' & above)
 128.6 306.975 (5000' & below)
 FLL D-ATIS
 135.0
 FXE ATIS
 119.85
 OPF ATIS
 125.9
 PMP ATIS
 120.55

RNAV 1-DME/DME/IRU or GPS.
 BORDO Transition: RNAV 1-GPS.
 PEACH Transition: RNAV 1-GPS.
 NASSAU Transition: RNAV 1-GPS.
 RADAR required.



NOTE: Jet aircraft only.
NOTE: Miami Center will issue landing runway assignment for aircraft landing KFLI.
NOTE: Do not file WEBAB, JEKER Transition - to be assigned by ATC.

BORDO TRANSITION (BORDO.OLAH3)
JEKER TRANSITION (JEKER.OLAH3)
NASSAU TRANSITION (ZQA.OLAH3)
PEACH TRANSITION (PEACH.OLAH3)
WEBAB TRANSITION (WEBAB.OLAH3)

(CONTINUED ON FOLLOWING PAGE)

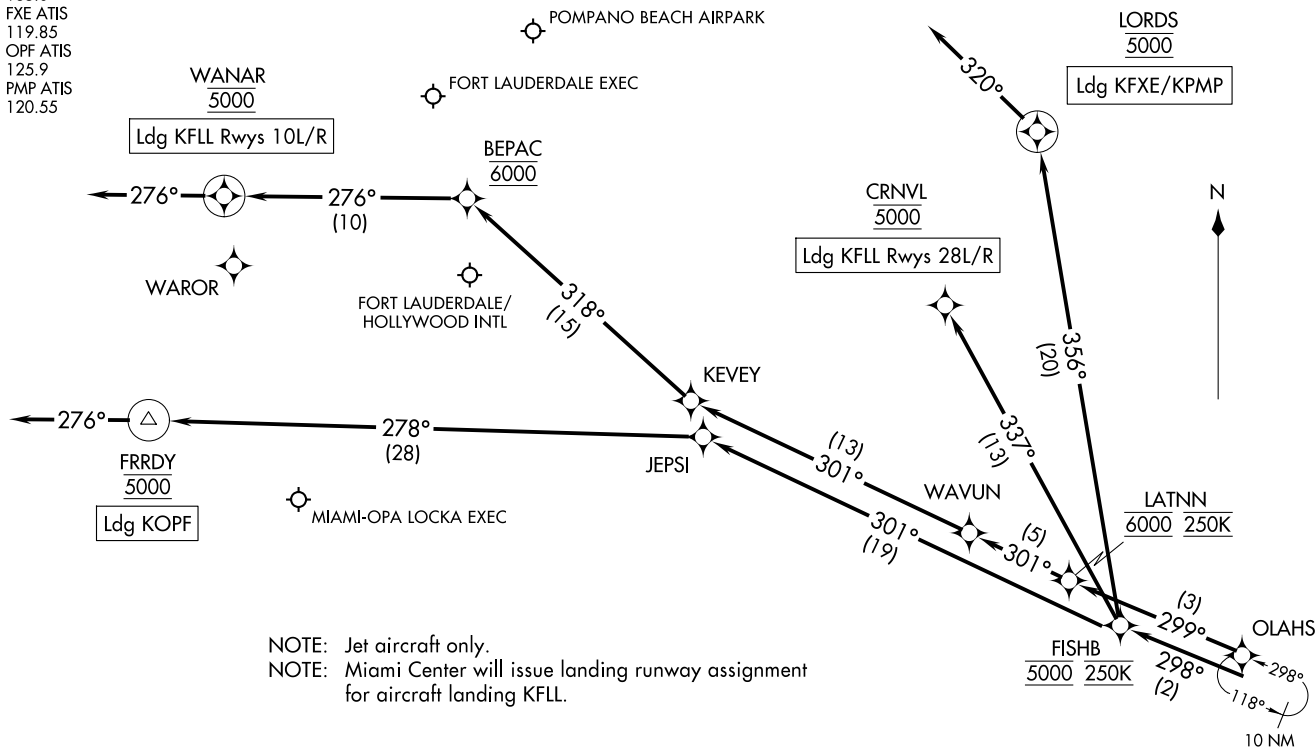
(OLAH3, OLAHS3) 03NOV22

OLAH3 THREE ARRIVAL (RNAV) Arrival Routes

FORT LAUDERDALE, FLORIDA

MIAMI APP CON
 126.85 290.325 (6000' & above)
 128.6 306.975 (5000' & below)
 FLL D-ATIS
 135.0
 FXE ATIS
 119.85
 OPF ATIS
 125.9
 PMP ATIS
 120.55

RNAV 1-DME/DME/IRU or GPS.
 RADAR required.



NOTE: Chart not to scale.

(NARRATIVE ON FOLLOWING PAGE)

(OLAH3, OLAHS3) 25331
 AL-744 (FAA)
 OLAH3 THREE ARRIVAL (RNAV) Arrival Routes
 FORT LAUDERDALE, FLORIDA

ARRIVAL ROUTE DESCRIPTION

LANDING KFLR RUNWAYS 10L/R: From OLAHS on track 299° to cross LATNN at 6000 and at 250K, then on track 301° to WAVUN, then on track 301° to KEVEY, then on track 318° to cross BEPAC at 6000, then on track 276° to cross WANAR at 5000, then on track 276°. Expect RADAR vectors to final approach course.

LANDING KFLR RUNWAYS 28L/R: From OLAHS on track 298° to cross FISHB at 5000 and at 250K, then on track 337° to cross CRNVL at 5000.

LANDING KFXE/KPMP: From OLAHS on track 298° to cross FISHB at 5000 and at 250K, then on track 356° to cross LORDS at 5000, then on heading 320°. Expect RADAR vectors to final approach course.

LANDING KOPF: From OLAHS on track 298° to cross FISHB at 5000 and at 250K, then on track 301° to JEPSI, then on track 278° to cross FRRDY at 5000, then on heading 276°. Expect RADAR vectors to final approach course.

SE-3, 25 DEC 2025 to 22 JAN 2026

SE-3, 25 DEC 2025 to 22 JAN 2026