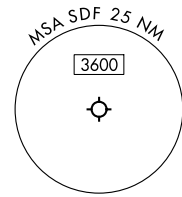


LOUISVILLE DEP CON
 132.075 327.0
 D-ATIS 118.725
 CLNC DEL
 126.1 275.8
 CPDLC
 GND CON
 121.7 348.6
 LOUISVILLE TOWER
 124.2 257.8

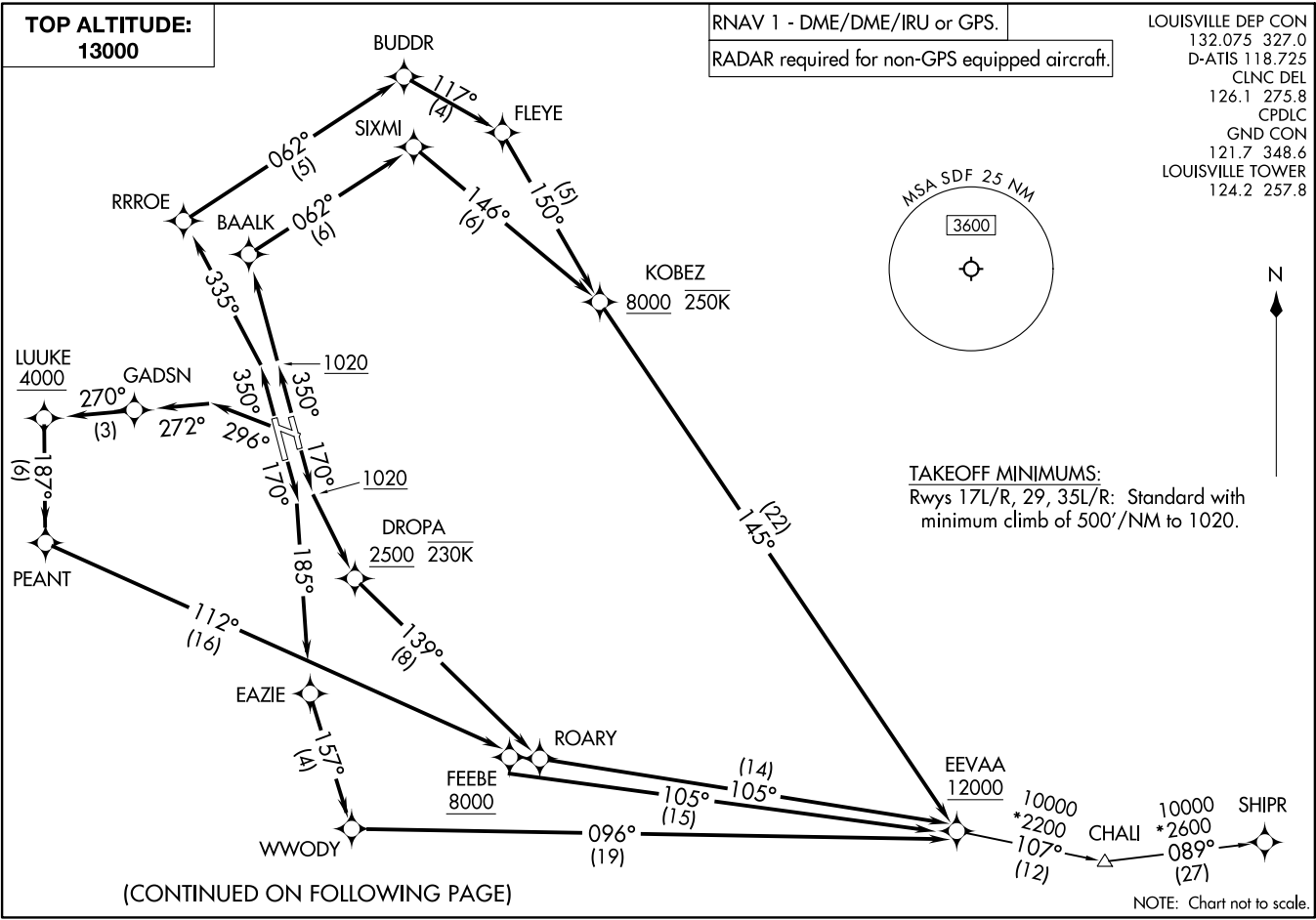
RNAV 1 - DME/DME/IRU or GPS.

RADAR required for non-GPS equipped aircraft.

**TOP ALTITUDE:
 13000**



TAKEOFF MINIMUMS:
 Rwy 17L/R, 29, 35L/R: Standard with minimum climb of 500'/NM to 1020.



(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

EEVAA ONE DEPARTURE (RNAV)
 (EEVAA1.EEVAA) 11JUL24
 LOUISVILLE, KENTUCKY
 LOUISVILLE MUHAMMAD ALI INTL (SDF)

(EEVAA1.EEVAA) 24193
 AL-239 (FAA)
 LOUISVILLE MUHAMMAD ALI INTL (SDF)
 LOUISVILLE, KENTUCKY

EEVAA ONE DEPARTURE (RNAV)



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 17L: Climb on heading 170° to 1020, then direct to cross DROPA at or above 2500 and at or below 230K, then on track 139° to ROARY, then on track 105° to cross EEVAA at or above 12000, thence ...

TAKEOFF RUNWAY 17R: Climb on heading 170° to intercept course 185° to EAZIE, then on track 157° to WWODY, then on track 096° to cross EEVAA at or above 12000, thence ...

TAKEOFF RUNWAY 29: Climb on heading 296° to intercept course 272° to GADSN, then on track 270° to cross LUUKE at or above 4000, then on track 187° to PEANT, then on track 112° to cross FEEBE at or above 8000, then on track 105° to cross EEVAA at or above 12000, thence ...

TAKEOFF RUNWAY 35L: Climb on heading 350° to intercept course 335° to RRROE, then on track 062° to BUDDR, then on track 117° to FLEYE, then on track 150° to cross KOBZ at or above 8000 and at or below 250K, then on track 145° to cross EEVAA at or above 12000, thence ...

TAKEOFF RUNWAY 35R: Climb on heading 350° to 1020, then direct BAALK, then on track 062° to SIXMI, then on track 146° to cross KOBZ at or above 8000 and at or below 250K, then on track 145° to cross EEVAA at or above 12000, thence ...

... then on transition, maintain 13000. Expect filed altitude 10 minutes after departure.

SHIPR TRANSITION (EEVAA1.SHIPR)

SE-1, 26 DEC 2024 to 23 JAN 2025

SE-1, 26 DEC 2024 to 23 JAN 2025