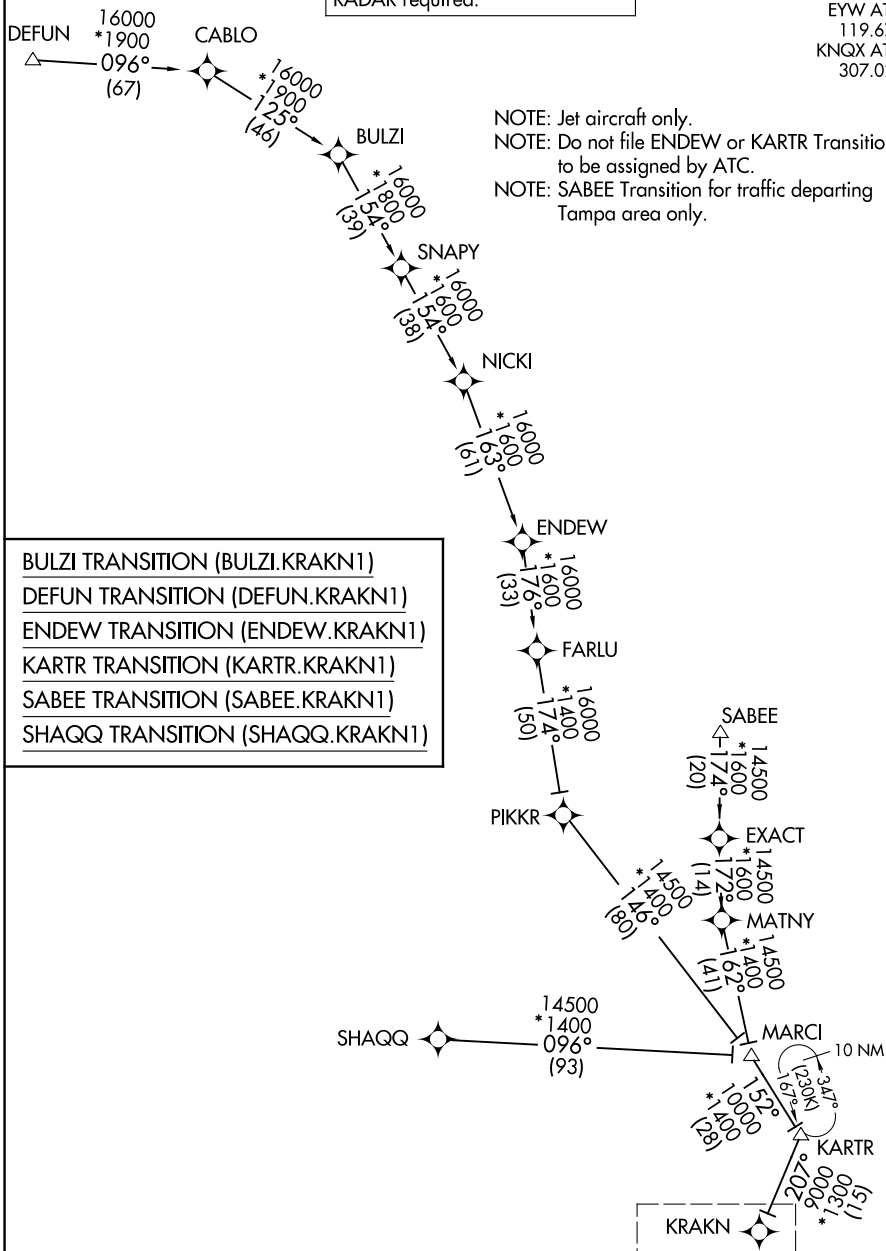


# KRAKN ONE ARRIVAL (RNAV) Transition Routes

KEY WEST, FLORIDA

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

NAVY KEY WEST APP CON ★  
 124.025 313.7  
 EYW ATIS  
 119.675  
 KNQX ATIS ★  
 307.025



NOTE: Jet aircraft only.  
 NOTE: Do not file ENDEW or KARTR Transitions - to be assigned by ATC.  
 NOTE: SABEE Transition for traffic departing Tampa area only.

- BULZI TRANSITION (BULZI.KRAKN1)
- DEFUN TRANSITION (DEFUN.KRAKN1)
- ENDEW TRANSITION (ENDEW.KRAKN1)
- KARTR TRANSITION (KARTR.KRAKN1)
- SABEE TRANSITION (SABEE.KRAKN1)
- SHAQQ TRANSITION (SHAQQ.KRAKN1)

NOTE: Chart not to scale. (CONTINUED ON FOLLOWING PAGE)

See following page for arrival routes

SE-3, 28 NOV 2024 to 26 DEC 2024

SE-3, 28 NOV 2024 to 26 DEC 2024

KEY WEST, FLORIDA

# KRAKN ONE ARRIVAL (RNAV) Arrival Routes

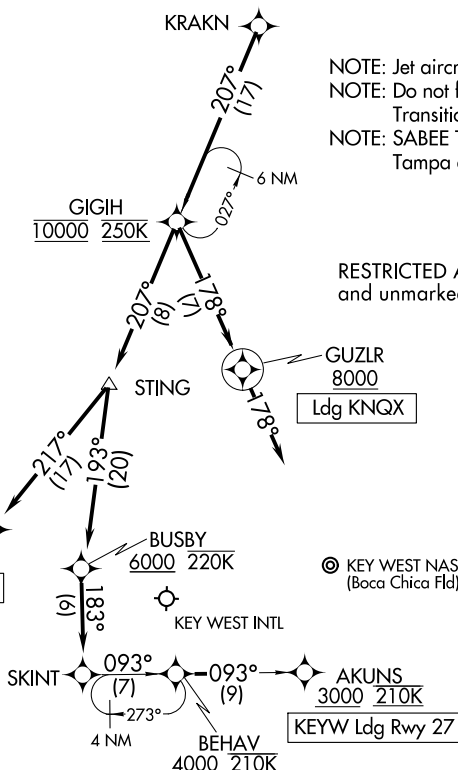
KEY WEST, FLORIDA

NAVY KEY WEST APP CON ★  
 124.025 313.7  
 EYW ATIS  
 119.675  
 KNQX ATIS ★  
 307.025

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

NOTE: Jet aircraft only.  
 NOTE: Do not file ENDEW or KARTR  
 Transitions - to be assigned by ATC.  
 NOTE: SABEE Transition for traffic departing  
 Tampa area only.

RESTRICTED AREA R-2916 - Caution cable  
 and unmarked balloon to 14000 MSL.



NOTE: Chart not to scale.

## ARRIVAL ROUTE DESCRIPTION

**KEYW:** From KRAKN on track 207° to cross GIGIH at 10000 and at 250K, then on track 207° to STING.

**LANDING KEYW RUNWAY 9:** From STING on track 217° to cross CHETS at or above 3000 and at 210K. Expect RNAV (GPS) RWY 9 approach.

**LANDING KEYW RUNWAY 27:** From STING on track 193° to cross BUSBY at or above 6000 and at or below 220K, then on track 183° to SKINT, then on track 093° to cross BEHAV at or above 4000 and at 210K, then on track 093° to cross AKUNS at or above 3000 and at 210K. Expect RNAV (GPS) RWY 27 approach.

**LANDING KNQX:** From KRAKN on track 207° to cross GIGIH at 10000 and at 250 K, then on track 178° to cross GUZLR at or above 8000, then on track 178°. Expect RADAR vectors to final approach course.