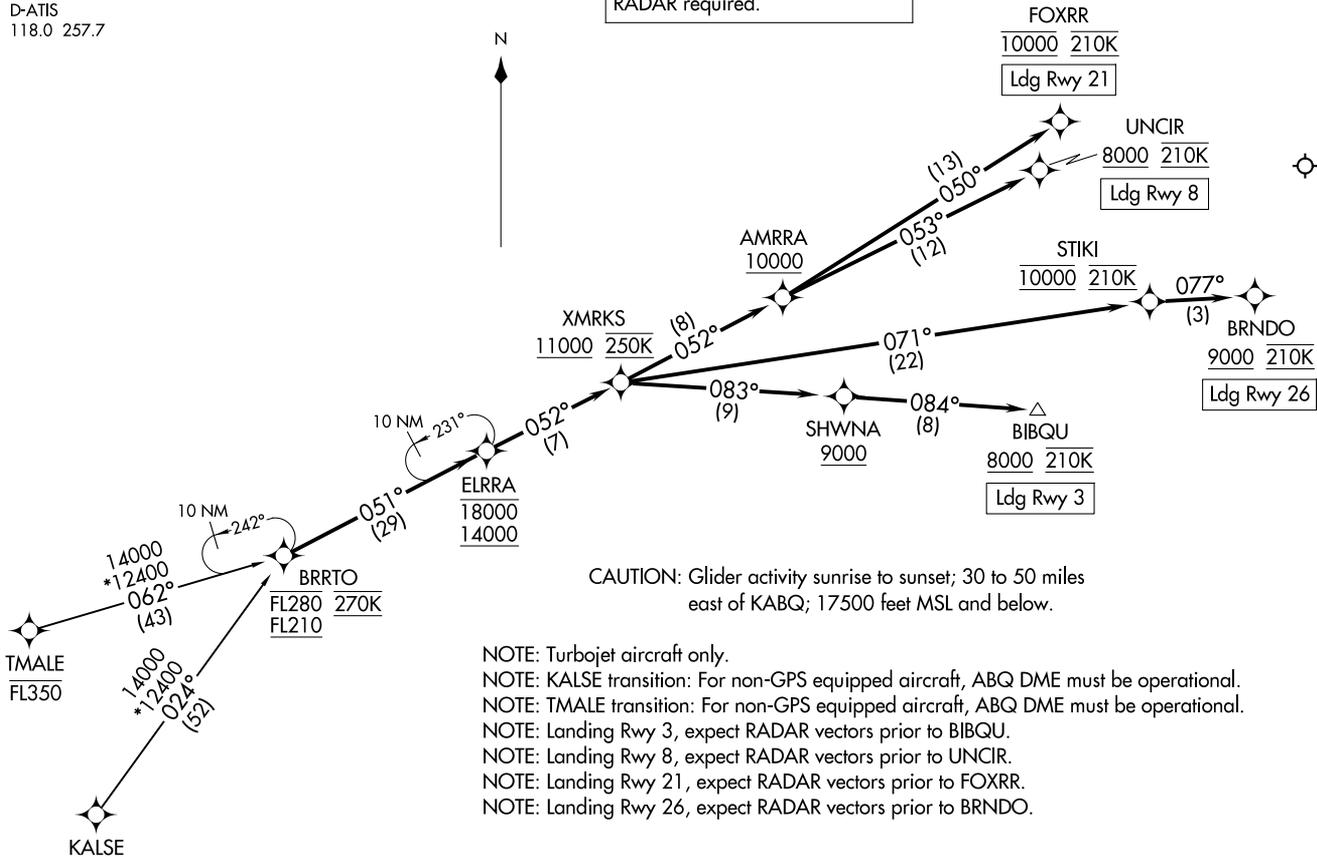


BRRTO ONE ARRIVAL (RNAV)  
(BRRTO, BRRTO1) 02DEC21

ALBUQUERQUE INTL SUNPORT (ABQ)  
ALBUQUERQUE, NEW MEXICO

ALBUQUERQUE APP CON  
123.9 354.1  
D-ATIS  
118.0 257.7

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



CAUTION: Glider activity sunrise to sunset; 30 to 50 miles east of KABQ; 17500 feet MSL and below.

- NOTE: Turbojet aircraft only.  
 NOTE: KALSE transition: For non-GPS equipped aircraft, ABQ DME must be operational.  
 NOTE: TMALE transition: For non-GPS equipped aircraft, ABQ DME must be operational.  
 NOTE: Landing Rwy 3, expect RADAR vectors prior to BIBQU.  
 NOTE: Landing Rwy 8, expect RADAR vectors prior to UNCIR.  
 NOTE: Landing Rwy 21, expect RADAR vectors prior to FOXRR.  
 NOTE: Landing Rwy 26, expect RADAR vectors prior to BRNDO.

(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(BRRTO, BRRTO1) 21336  
BRRTO ONE ARRIVAL (RNAV)

AL-12 (FAA)

ALBUQUERQUE INTL SUNPORT (ABQ)  
ALBUQUERQUE, NEW MEXICO

ARRIVAL ROUTE DESCRIPTION

KALSE TRANSITION (KALSE.BRRTO1)

TMALE TRANSITION (TMALE.BRRTO1)

From BRRTO on track 051° to cross ELRRA between 14000 and 18000, then on track 052° to cross XMRKS at or above 11000 and at 250K.

LANDING RUNWAY 3: From XMRKS on track 083° to cross SHWNA at or above 9000, then on track 084° to cross BIBQU at or above 8000 and at 210K. Expect RNP, GPS or ILS RWY 3 approach or RADAR vectors to final approach course.

LANDING RUNWAY 8: From XMRKS on track 052° to cross AMRRA at or above 10000, then on track 053° to cross UNCIR at or above 8000 and at 210K. Expect RNP or ILS RWY 8 approach or RADAR vectors to final approach course.

LANDING RUNWAY 21: From XMRKS on track 052° to cross AMRRA at or above 10000, then on track 050° to cross FOXRR at 10000 and at 210K. Expect RNP Y RWY 21 approach or RADAR vectors to final approach course.

LANDING RUNWAY 26: From XMRKS on track 071° to cross STIKI at 10000 and at 210K, then on track 077° to cross BRNDO at or above 9000 and at 210K. Expect RNP Z RWY 26 approach or RADAR vectors to final approach course.

SW-1, 19 FEB 2026 to 19 MAR 2026

SW-1, 19 FEB 2026 to 19 MAR 2026