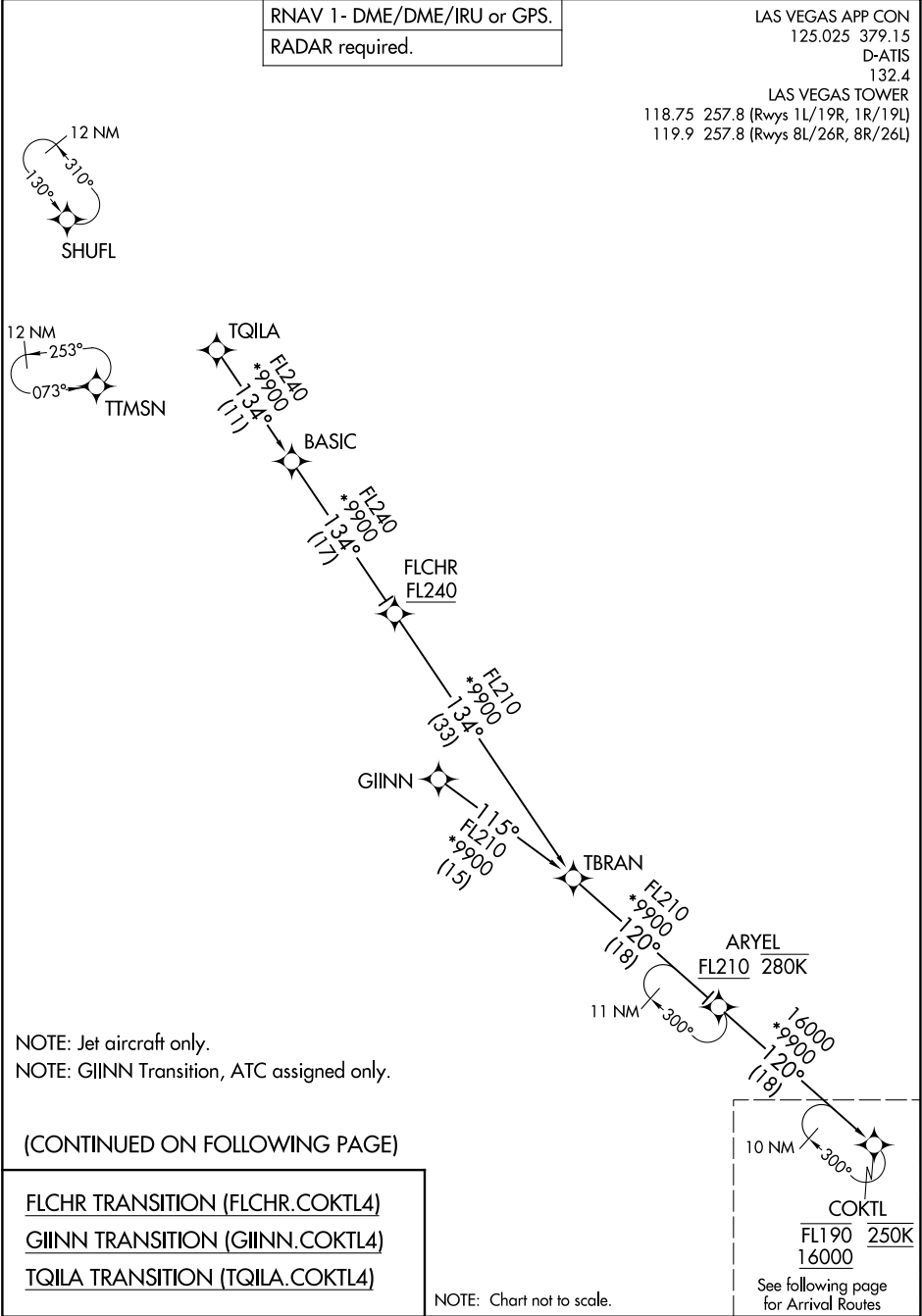




RNAV 1 - DME/DME/IRU or GPS.

RADAR required.

LAS VEGAS APP CON

125.025 379.15

D-ATIS

132.4

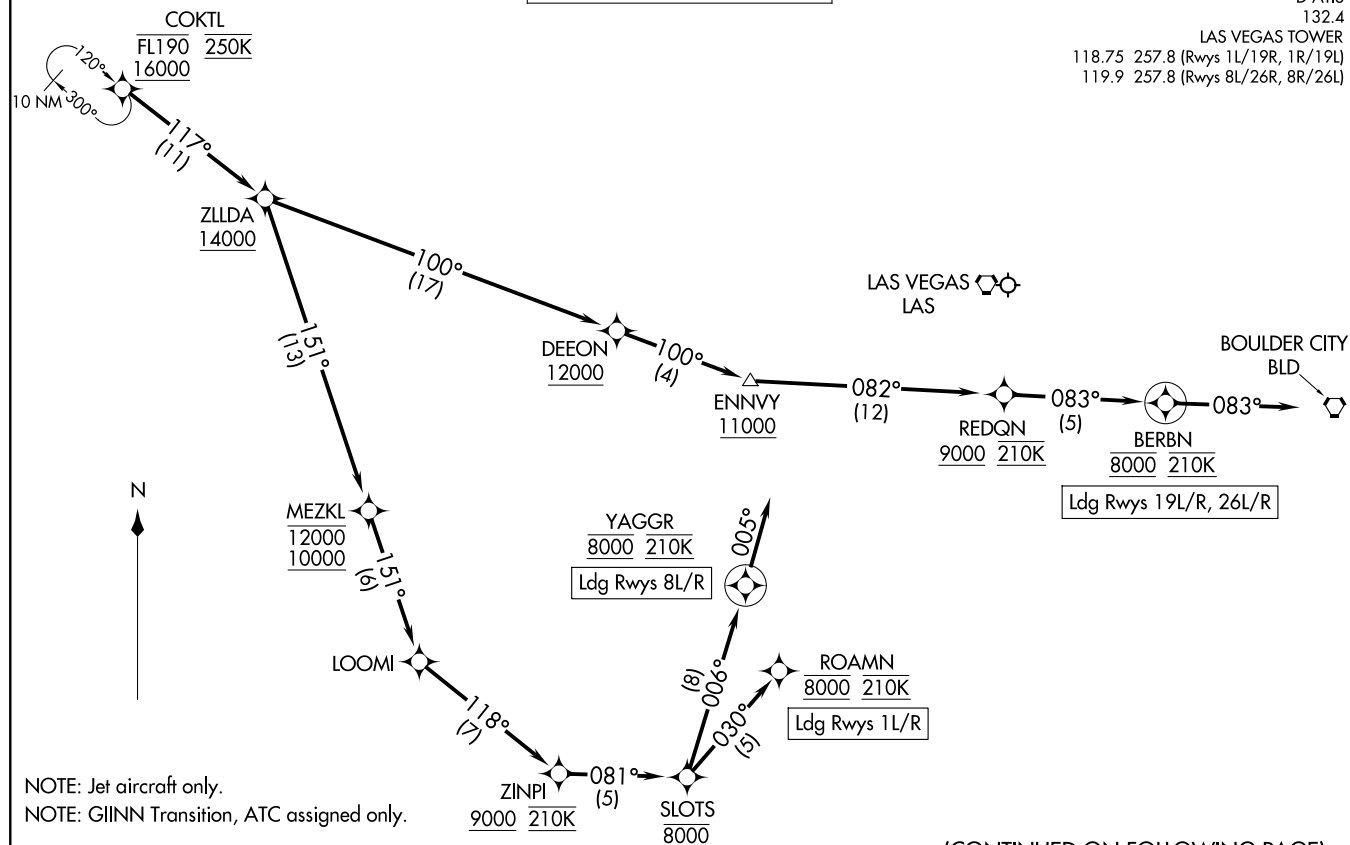
LAS VEGAS TOWER

118.75 257.8 (Rwys 1L/19R, 1R/19L)

119.9 257.8 (Rwys 8L/26R, 8R/26L)

COKTL FOUR ARRIVAL (RNAV) 24305

AL-662 (FAA)

HARRY REID INTL (LAS)
LAS VEGAS, NEVADA

(CONTINUED ON FOLLOWING PAGE)

COKTL FOUR ARRIVAL (RNAV) Arrival Routes
(COKTL,COKTL4) 31OCT24LAS VEGAS, NEVADA
HARRY REID INTL (LAS)

ARRIVAL ROUTE DESCRIPTION

From COKTL on track 117° to cross ZLLDA at or above 14000.

LANDING RUNWAYS 1L/R: From ZLLDA on track 151° to cross MEZKL between 10000 and 12000, then on track 151° to LOOMI, then on track 118° to cross ZINPI at or above 9000 and at 210K, then on track 081° to cross SLOTS at 8000, then on track 030° to cross ROAMN at 8000 and at 210K. Expect ILS or LOC RWY 1L approach or RADAR vectors to final approach course.

LANDING RUNWAYS 8L/R: From ZLLDA on track 151° to cross MEZKL between 10000 and 12000, then on track 151° to LOOMI, then on track 118° to cross ZINPI at or above 9000 and at 210K, then on track 081° to cross SLOTS at 8000, then on track 006° to cross YAGGR at 8000 and at 210K, then on track 005°. Expect RADAR vectors to final approach course.

LANDING RUNWAYS 19L/R, 26L/R: From ZLLDA on track 100° to cross DEEON at or above 12000, then on track 100° to cross ENNVY at or above 11000, then on track 082° to cross REDQN at or above 9000 and at 210K, then on track 083° to cross BERBN at 8000 and at 210K, then on track 083°. Expect RADAR vectors to final approach course.

LOST COMMUNICATIONS

LANDING RUNWAY 1L: At ROAMN proceed on the ILS or LOC RWY 1L approach.

LANDING RUNWAY 8R: At YAGGR proceed on the RNAV (RNP) RWY 8R approach, if unable, proceed via last track to intercept the final approach course; if unable, maintain 7000 direct LAS VORTAC then direct BLD VORTAC and then on the ILS or LOC RWY 26L approach.

LANDING RUNWAY 26L: At BERBN proceed on the ILS or LOC RWY 26L approach.

LANDING RUNWAY 26R: At BERBN proceed on the ILS or LOC RWY 26R approach.

SW-4, 19 FEB 2026 to 19 MAR 2026

SW-4, 19 FEB 2026 to 19 MAR 2026