

ARRIVAL ROUTE DESCRIPTION

From FLATI on track 108° to cross ELLDO between 16000 and FL190 and at 250K.

LANDING RUNWAYS 7, 8: From ELLDO on track 132° to cross MLVVA at 14000, then on track 132°. Expect RADAR vectors to final approach course.

LANDING RUNWAYS 16L/R, 17L/R: From ELLDO on track 099° to cross BSAFE at or below 15000, then on track 099° to cross BDUNN between 14000 and 15000 and at 210K, then on track 099° to cross TSHNR at 13000 and at 210K. Expect ILS or LOC RWY 16L, RWY 16R, RWY 17L, RWY 17R approach.

LANDING RUNWAYS 25, 26: From ELLDO on track 137° to cross TOTTT between 15000 and 17000, then on track 137° to YESSS, then on track 133° to cross SKEWD between 13000 and 15000 and at 250K, then on track 118° to cross LEKEE at or above 12000, then on track 118° to XCUTV, then on track 083° to cross CAPTJ at 11000 and at 210K, then on track 083°. Expect RADAR vectors to final approach course.

LANDING RUNWAYS 34L/R, 35L: From ELLDO on track 137° to cross TOTTT between 15000 and 17000, then on track 137° to YESSS, then on track 149° to cross BAACK at or above 13000, then on track 148° to cross BABAA between 12000 and 14000 and at 250K, then on track 173° to cross HIMOM at 11000 and at 210K, then on track 173°. Expect RADAR vectors to final approach course.

LANDING RUNWAY 35R: From ELLDO on track 137° to cross TOTTT between 15000 and 17000, then on track 137° to YESSS, then on track 133° to cross SKEWD between 13000 and 15000 and at 250K, then on track 118° to cross LEKEE at or above 12000, then on track 118° to XCUTV, then on track 117° to cross HDGHG between 12000 and 14000, then on track 118° to FFFAT, then on track 173° to cross DOGGG at 11000 and at 210K, then on track 173°. Expect RADAR vectors to final approach course.

LOST COMMUNICATIONS: In the event of lost communications prior to runway transition assignment, when DEN is landing south, proceed on the ILS RWY 16L, when DEN is landing north, proceed on the ILS RWY 34R.

SW-1, 30 OCT 2025 to 27 NOV 2025

SW-1, 30 OCT 2025 to 27 NOV 2025