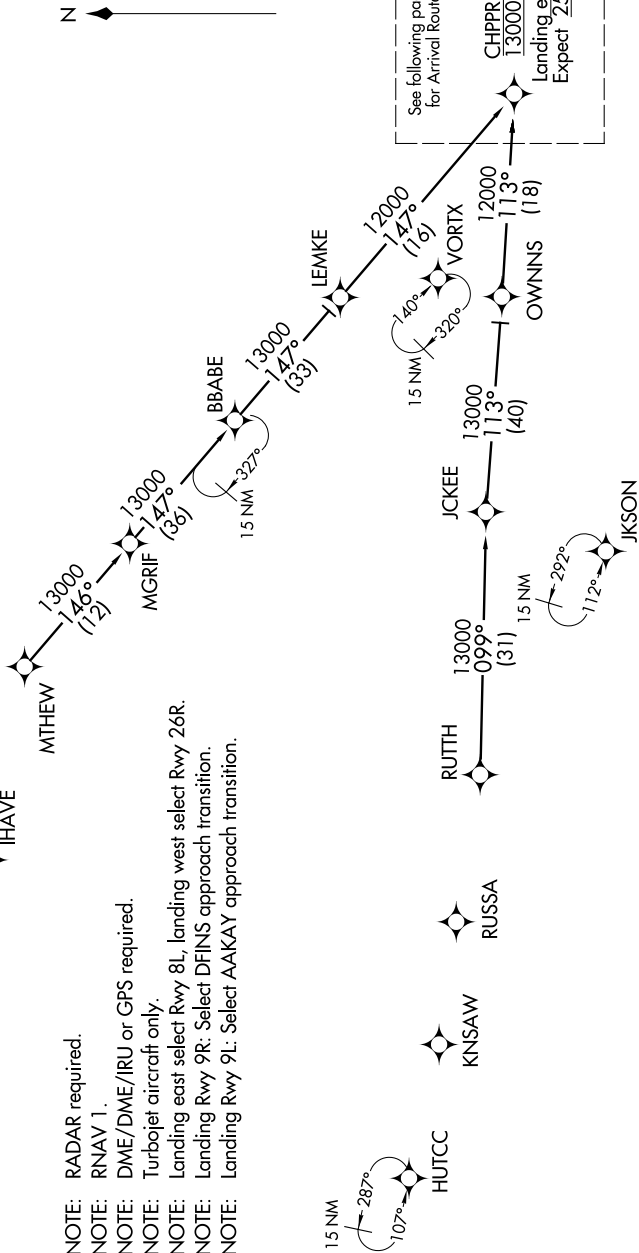


SE-4, 14 MAY 2026 to 11 JUN 2026

D-ATIS ARR
119.65
ATLANTA APP CON
128.0 379.9

BBABE TRANSITION (BBABE.CHPPR1): For KHSV departures or assigned by ATC only.
LEMKE TRANSITION (LEMKE.CHPPR1): For KCHA departures or assigned by ATC only.
MTHW TRANSITION (MTHW.CHPPR1)
RUITH TRANSITION (RUITH.CHPPR1)



- NOTE: RADAR required.
- NOTE: RNAV 1.
- NOTE: DME/DME/IRU or GPS required.
- NOTE: Turbojet aircraft only.
- NOTE: Landing east select Rwy 8L, landing west select Rwy 26R.
- NOTE: Landing Rwy 9R: Select DFINS approach transition.
- NOTE: Landing Rwy 9L: Select AAKAY approach transition.

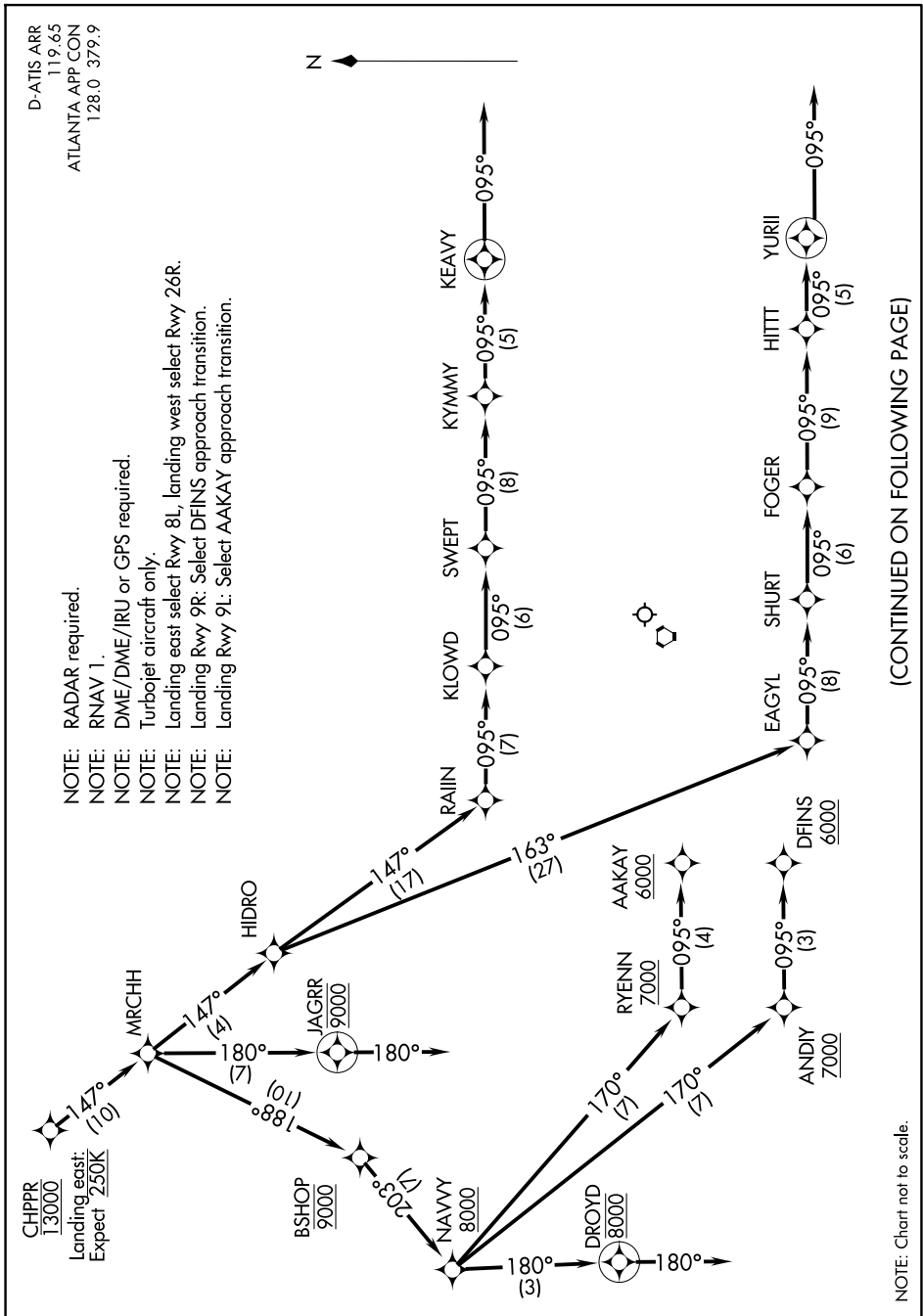
(CONTINUED ON FOLLOWING PAGES)

NOTE: Chart not to scale.

SE-4, 14 MAY 2026 to 11 JUN 2026

CHPPR ONE ARRIVAL (RNAV) Arrival Routes

SE-4, 14 MAY 2026 to 11 JUN 2026



(CONTINUED ON FOLLOWING PAGE)

SE-4, 14 MAY 2026 to 11 JUN 2026

NOTE: Chart not to scale.

CHPPR ONE ARRIVAL (RNAV) Arrival Routes

ARRIVAL ROUTE DESCRIPTION

From CHPPR on track 147° to MRCHH.

LANDING RWYS 26L/R: From MRCHH on track 147° to HIDRO, then on track 147° to RAIIN, then on track 095° to KLOWD, then on track 095° to SWEPT, then on track 095° to KYMMY, then on track 095° to KEAVY, then on track 095°. Expect RADAR vectors to final approach course.

LANDING RWYS 27L/R, 28: From MRCHH on track 147° to HIDRO, then on track 163° to EAGYL, then on track 095° to SHURT, then on track 095° to FOGER, then on track 095° to HITTT, then on track 095° to YURII, then on track 095°. Expect RADAR vectors to final approach course.

LANDING RWYS 8L/R: From MRCHH on track 180° to cross JAGRR at 9000, then on track 180°. Expect RADAR vectors to final approach course.

LANDING RWY 9L: From MRCHH on track 188° to cross BSHOP at 9000, then on track 203° to cross NAVVY at or above 8000, then on track 170° to cross RYENN at or above 7000, then on track 095° to cross AAKAY at or above 6000. Expect ILS Rwy 9L approach.

LANDING RWY 9R: From MRCHH on track 188° to cross BSHOP at 9000, then on track 203° to cross NAVVY at or above 8000, then on track 170° to cross ANDIY at or above 7000, then on track 095° to cross DFINS at or above 6000. Expect ILS Rwy 9R approach.

LANDING RWY 10: From MRCHH on track 188° to cross BSHOP at 9000, then on track 203° to cross NAVVY at or above 8000, then on track 180° to cross DROYD at 8000, then on track 180°. Expect RADAR vectors to final approach course.

LOST COMMUNICATIONS

LANDING WEST: ASSIGNED RWY 26R OR RWY NOT ASSIGNED: Cross CHPPR at 13000; cross RAIIN at 12000; cross SWEPT at or above 7000; cross KEAVY at 5000; after KEAVY turn right direct ZELOW and proceed on the ILS or RNAV Rwy 26R approach.

LANDING WEST: ASSIGNED RWY 26L: Cross CHPPR at 13000; cross RAIIN at 12000; cross SWEPT at or above 7000; cross KEAVY at 5000; after KEAVY turn right direct JIRRI and proceed on the ILS or RNAV Rwy 26L approach.

LANDING WEST: ASSIGNED RWY 27L: Cross CHPPR at 13000; cross EAGYL at 12000; cross FOGER at or above 7000; cross YURII at 4000; after YURII turn left direct SLVAA and proceed on the ILS or RNAV Rwy 27L approach.

LANDING WEST: ASSIGNED RWY 27R: Cross CHPPR at 13000; cross EAGYL at 12000; cross FOGER at or above 7000; cross YURII at 4000; after YURII turn left direct YOUUY and proceed on the ILS or RNAV Rwy 27R approach.

LANDING WEST: ASSIGNED RWY 28: Cross CHPPR at 13000; cross EAGYL at 12000; cross FOGER at or above 7000; cross YURII at 4000; after YURII turn left direct PRMAN and proceed on the ILS or RNAV Rwy 28 approach.

LANDING EAST: ASSIGNED RWY 8L OR RWY NOT ASSIGNED: Cross CHPPR at 13000; cross JAGRR at 9000; after JAGRR descend to 6000 and proceed direct LARII; proceed on the ILS or RNAV Rwy 8L approach.

LANDING EAST: ASSIGNED RWY 8R: Cross CHPPR at 13000; cross JAGRR at 9000; after JAGRR descend to 6000 and proceed direct GPEAT; proceed on the ILS or RNAV Rwy 8R approach.

LANDING EAST: ASSIGNED RWY 10: Cross CHPPR at 13000; cross BSHOP at 9000; cross NAVVY at or above 8000; cross DROYD at 8000; after DROYD descend to 6000 and proceed direct DEWHY; proceed on the ILS or RNAV Rwy 10 approach.