RETYR EIGHT DEPARTURE (RNAV)

(RETYR8.RETYR) 03NOV22

HOUSTON, TEXAS

WILLIAM P HOBBY (HOU)

RNAV 1 - DME/DME/IRU or GPS.

RADAR required.

TOP ALTITUDE: 16000

N

D-ATIS 124.6
CLNC DEL 125.45
CPDLC
GND CON 121.9
HOBBY TOWER 118.7 256.9
HOUSTON DEP CON 126.675 339.8

CRGER
12000 *3100 281° (33)
PSTUR
12000 *2400 277° (34)
PUFER
12000 *2100 277° (44)
ZUUUU
9400 *1700 314° (27)
MNNKE
6000 *1500 298° (5)
RETYR

JUNCTION JCT
12000 *3700 281° (77)
FOWLR
12000 *2900 280° (33)
HAYYY
12000 *2100 277° (62)
MNURE
10800 *2100 277° (19)
BOCCK
7900 *1600 298° (20)

12000 *2600 263° (68)
MARCS
12000 *2800 241° (35)
SAN ANTONIO SAT

10100 *1800 272° (20)
WAILN
WEEED
7100 *1700 270° (16)

NOTE: CRGER Transition ATC assigned only.

560 311° 041° 560
221° 131°
560 560

TAKEOFF MINIMUMS
Rwys 4, 13L/R, 31L/R: Standard with minimum climb of 500′ per NM to 560.
Rwy 22: Standard with minimum climb of 500′ per NM to 800.

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

(RETYR8.RETYR) 25051

RETYR EIGHT DEPARTURE (RNAV)

AL-198 (FAA)

WILLIAM P HOBBY (HOU)

HOUSTON, TEXAS

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 4: Climb on heading 041° to 560, expect RADAR vectors to RETYR, thence . . . .
TAKEOFF RUNWAYS 13L/R: Climb on heading 131° to 560, expect RADAR vectors to RETYR, thence . . . .
TAKEOFF RUNWAY 22: Climb on heading 221° to 560, expect RADAR vectors to RETYR, thence . . . .
TAKEOFF RUNWAYS 31L/R: Climb on heading 311° to 560, expect RADAR vectors to RETYR, thence . . . .

. . . . on track 298° to MNNKE, then on (transition). Maintain 16000, expect filed altitude 10 minutes after departure.

CRGER TRANSITION (RETYR8.CRGER)
JUNCTION TRANSITION (RETYR8.JCT)
MNURE TRANSITION (RETYR8.MNURE)
SAN ANTONIO TRANSITION (RETYR8.SAT)
WAILN TRANSITION (RETYR8.WAILN)

SC-5, 29 OCT 2026 to 26 NOV 2026