

# BAZBL ONE ARRIVAL (RNAV)

AL-5461 (FAA)

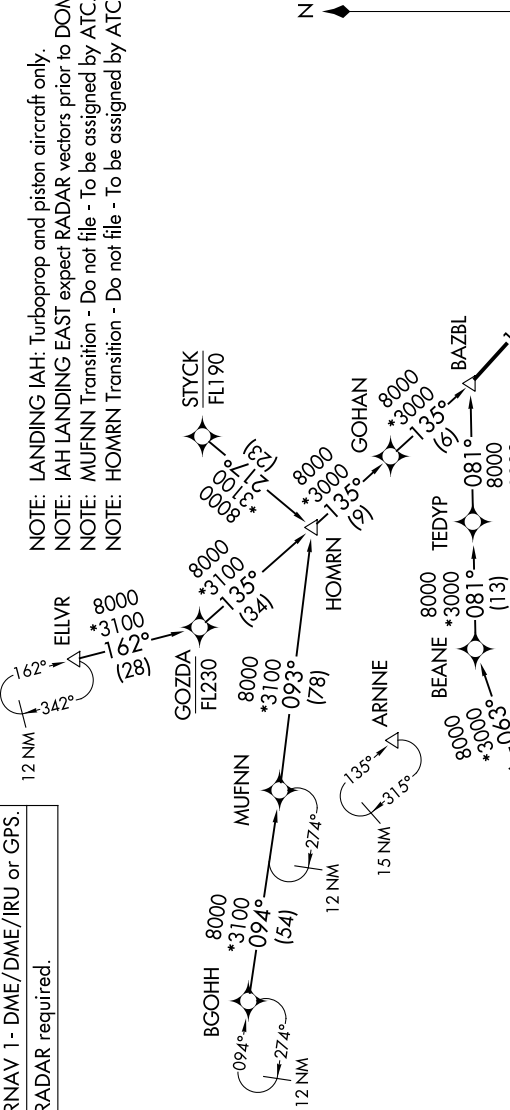
HOUSTON, TEXAS

SC-5, 16 APR 2026 to 14 MAY 2026

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

HOUSTON APP CON  
134.3 360.85  
CXO ATIS  
118.325  
DWH ATIS  
128.375  
IAH D-ATIS  
124.05

NOTE: LANDING IAH: Turboprop and piston aircraft only.  
NOTE: IAH LANDING EAST expect RADAR vectors prior to DOMNO.  
NOTE: MUFNN Transition - Do not file - To be assigned by ATC.  
NOTE: HOMRN Transition - Do not file - To be assigned by ATC.



### ARRIVAL ROUTE DESCRIPTION

- BGOHH TRANSITION (BGOHH.BAZBL1)
- ELLVR TRANSITION (ELLVR.BAZBL1)
- HOMRN TRANSITION (HOMRN.BAZBL1)
- IILEXY TRANSITION (IILEXY.BAZBL1)
- MUFNN TRANSITION (MUFNN.BAZBL1)
- STYCK TRANSITION (STYCK.BAZBL1)

IAH: From BAZBL on track 129° to MPORT.

LANDING IAH RUNWAYS 8L/R, 9, 15L/R, 26L/R, 27, 33L/R: From MPORT on track 137° to DOMNO, then on track 087° to SKLER, then on track 087°.

Expect RADAR vectors to final approach course.

LANDING CXO/DWH/T78/6R3: From BAZBL on track 129° to MPORT, then on track 137° to MTRSS, then on track 137°. Expect RADAR vectors to final approach course.

NOTE: Chart not to scale.

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