BOTCH TWO DEPARTURE (RNAV)

(BOTCH2.BOTCH) 14MAY26

DALLAS, TEXAS
DALLAS EXEC (RBD)

TOP ALTITUDE: ASSIGNED BY ATC

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

LONE STAR DEP CON
125.2 343.65
ATIS
126.35
CLNC DEL
118.625
GND CON
119.475
EXECUTIVE TOWER ★
127.25 (CTAF)

NOTE: ALIAN Transition: ATC assigned only.

HUDAD
HULZE
HRPER
MUTEE
PGLET
BRHMA
DBLSS
TYGGR
KATZZ
RUFFS
ROOOO
ALIAN
FUMED
LYNDE
RBBIT
WSTEX
CIKAN
DOSXX
BOTCH 13000
DEMII 5000

9000 *3000 291° (66)
9000 *3100 285° (37)
9000 *3600 291° (27)
9000 *3000 288° (69)
9000 *2600 308° (116)
9000 *2800 288° (27)
9000 *4000 282° (75)
9000 *2500 287° (13)
9000 *3500 282° (71)
9000 *2800 283° (26)
9000 *2500 256° (12)
9000 *3200 268° (51)
9000 *2500 232° (15)
9000 *3100 268° (25)
9000 *3300 262° (56)
9000 *3100 262° (25)
9000 *4100 263° (50)
9000 *3700 251° (33)

270° (13)
285° 1400
286° 1500
309°
354°
129°
174°
287°
287° 1800
2600

MSA RBD 25 NM
3600

TAKEOFF MINIMUMS
Rwys 13, 31, 35: Standard.
Rwy 17: 400-2¾ or standard with minimum climb of 220'/NM to 1200.

(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

BOTCH TWO DEPARTURE (RNAV)
(BOTCH2.BOTCH) 26134
DALLAS EXEC (RBD)
DALLAS, TEXAS

AL-742 (FAA)

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 13: Climb on heading 129° to 1800, then on heading 287° or as assigned by ATC, for vectors to cross DEMII at or above 5000, thence. . .
TAKEOFF RUNWAY 17: Climb on heading 174° to 2600, then on heading 287° or as assigned by ATC, for vectors to cross DEMII at or above 5000, thence. . .
TAKEOFF RUNWAY 31: Climb on heading 309° to 1500, then on heading 286° or as assigned by ATC, for vectors to cross DEMII at or above 5000, thence. . .
TAKEOFF RUNWAY 35: Climb on heading 354° to 1400, then on heading 285° or as assigned by ATC, for vectors to cross DEMII at or above 5000, thence. . .

. . .on track 270° to cross BOTCH at or below 13000, then on (transition). Maintain ATC assigned altitude, expect filed altitude 10 minutes after departure.

ALIAN TRANSITION (BOTCH2.ALIAN)
BRHMA TRANSITION (BOTCH2.BRHMA)
CIKAN TRANSITION (BOTCH2.CIKAN)
DOSXX TRANSITION (BOTCH2.DOSXX)
HUDAD TRANSITION (BOTCH2.HUDAD)
HULZE TRANSITION (BOTCH2.HULZE)
WSTEX TRANSITION (BOTCH2.WSTEX)

SC-2, 29 OCT 2026 to 26 NOV 2026