

HAROB SIX DEPARTURE (RNAV)

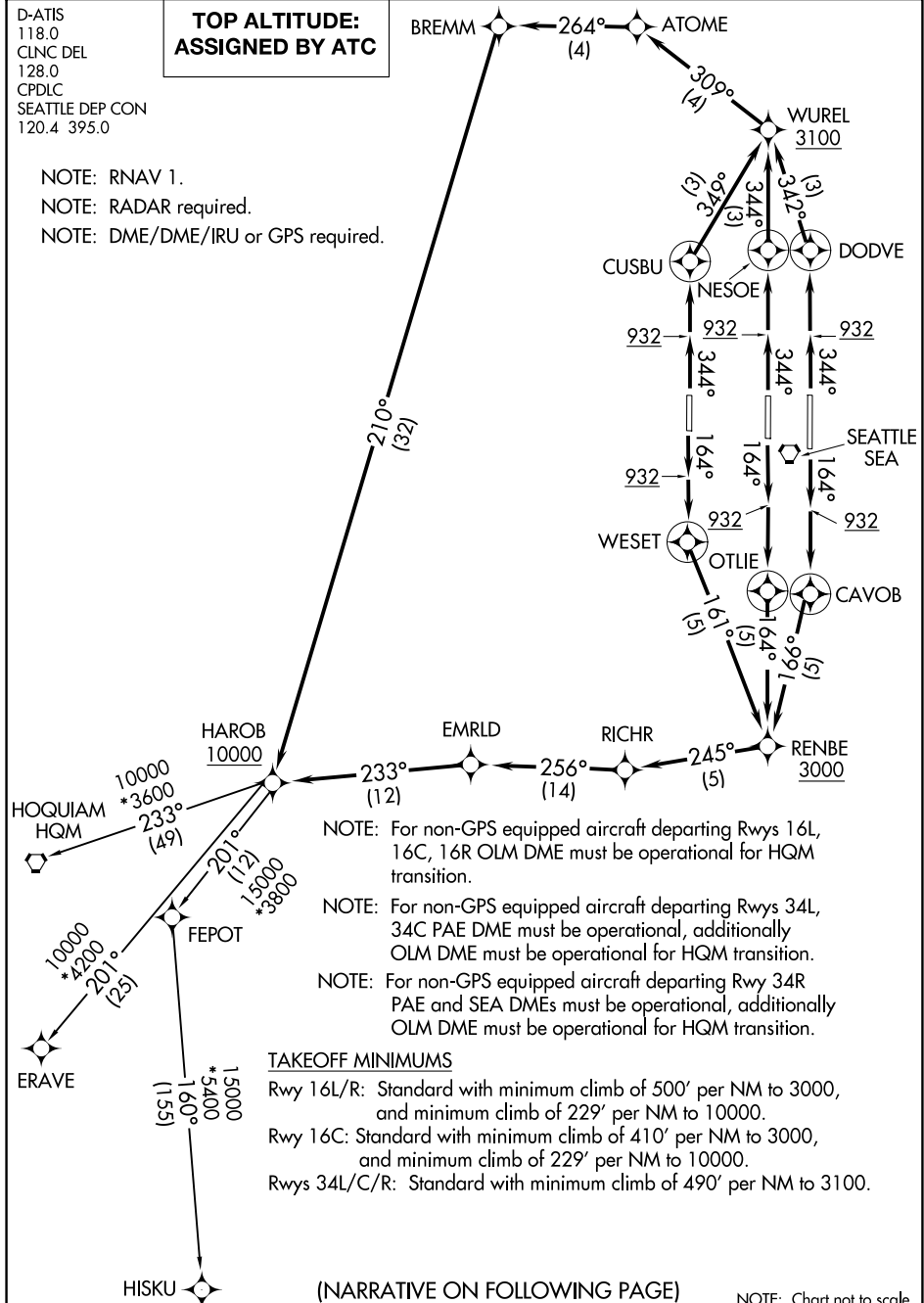
AL-582 (FAA)

SEATTLE-TACOMA INTL (SEA)
SEATTLE, WASHINGTON

D-ATIS
118.0
CLNC DEL
128.0
CPDLC
SEATTLE DEP CON
120.4 395.0

**TOP ALTITUDE:
ASSIGNED BY ATC**

NOTE: RNAV 1.
NOTE: RADAR required.
NOTE: DME/DME/IRU or GPS required.



(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

HAROB SIX DEPARTURE (RNAV)

(HAROB6.HAROB) 12OCT17

SEATTLE, WASHINGTON
SEATTLE-TACOMA INTL (SEA)

NW-1, 01 OCT 2026 to 29 OCT 2026

NW-1, 01 OCT 2026 to 29 OCT 2026



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 16C: Climb heading 164° to at/above 932, then direct OTUE, then on track 164° to cross RENBE at/above 3000, then on depicted route to HAROB, cross HAROB at or above 10000, thence. . . .

TAKEOFF RUNWAY 16L: Climb heading 164° to at/above 932, then direct CAVOB, then on track 166° to cross RENBE at/above 3000, then on depicted route to HAROB, cross HAROB at or above 10000, thence. . . .

TAKEOFF RUNWAY 16R: Climb heading 164° to at/above 932, then direct WESET, then on track 161° to cross RENBE at/above 3000, then on depicted route to HAROB, cross HAROB at or above 10000, thence. . . .

TAKEOFF RUNWAY 34C: Climb heading 344° to at/above 932, then direct NESOE, then on track 344° to cross WUREL at/above 3100, then on depicted route to HAROB, cross HAROB at or above 10000, thence. . . .

TAKEOFF RUNWAY 34L: Climb heading 344° to at/above 932, then direct CUSBU, then on track 349° to cross WUREL at/above 3100, then on depicted route to HAROB, cross HAROB at or above 10000, thence. . . .

TAKEOFF RUNWAY 34R: Climb heading 344° to at/above 932, then direct DODVE, then on track 342° to cross WUREL at/above 3100, then on depicted route to HAROB, cross HAROB at or above 10000, thence. . . .

. . . . on (transition). Maintain assigned altitude, expect filed altitude/flight level 15 NM from SEA VORTAC.

ERAVE TRANSITION (HAROB6.ERAVE)

FEPOT TRANSITION (HAROB6.FEPOT)

HISKU TRANSITION (HAROB6.HISKU)

HOQUIAM TRANSITION (HAROB6.HQM)

NW-1, 01 OCT 2026 to 29 OCT 2026

NW-1, 01 OCT 2026 to 29 OCT 2026