

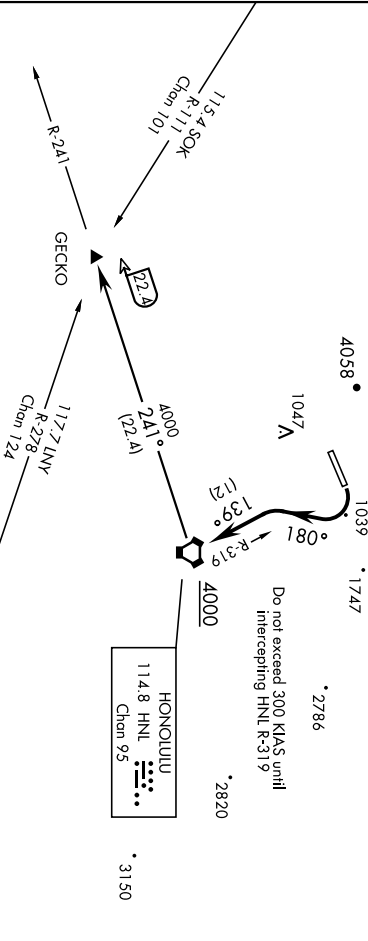
GECKO TWO DEPARTURE (GECKO2•GECKO)

AL-2832 [USA]

WAHIAWA, OAHU I, HAWAII

HCF APP		DME required							
124.8	317.6 (E)	Rwy	Knots	60	120	180	240	300	360
118.3	269.0 (W)	*06 Ⓞ V/V(fpm)	365	730	1095	1460	1825	2190	
		†06 Ⓛ V/V(fpm)	252	504	756	1008	1260	1512	

- * Minimum
- Ⓞ to 3600
- Ⓛ to HNL to 4000
- † ATC Climb Rate



PAC, 25 JAN 2024 to 21 MAR 2024

PAC, 25 JAN 2024 to 21 MAR 2024

DEPARTURE ROUTE DESCRIPTION

▼ TAKEOFF RWY 6: Climbing right turn via heading 180° and HNL VORTAC R-319 to cross HNL at or above 4000, thence...

GECKO TRANSITION: ... via HNL R-241 to GECKO (HNL R-241 / 22.4 DME).

GECKO TWO DEPARTURE (GECKO2•GECKO)

07SEP23

WAHIAWA, OAHU I, HAWAII
WHEELER AAF (PHHI)

KOKO HEAD TWO DEPARTURE

Alt:2832 [USA]

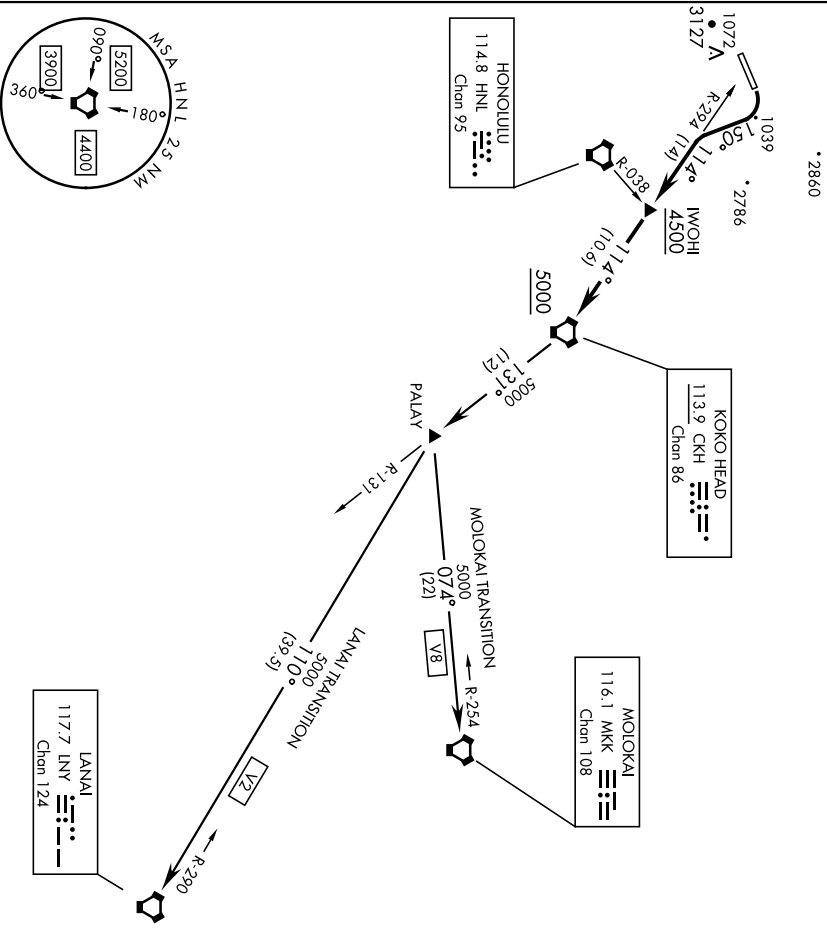
WAHAIAWA, OAHU I, HAWAII

HGT A/P
124.8 317.6 (E)
118.3 269.0 (W)

TOP ALTITUDE
5000

Rwy	Knots	60	120	180	240	300	360
06 	V/V(ft/min)	365	730	1095	1460	1825	2190
06 	V/V(ft/min)	302	604	906	1208	1510	1812

* Minimum † ATC Climb Rate
⊙ to 3600
Ⓛ to IWOHI to 4500



DEPARTURE ROUTE DESCRIPTION

TAKEOFF Rwy 06: Climbing right turn to heading 150° to intercept CKH VORTAC R-294 to cross IWOHI at or above 4500, then on CKH R-294 to cross CKH at or above 5000, thence...
LANAI TRANSITION (KOKOH2.LNY): ...from over CKH on R-131 to PALAY then on LNY VORTAC R-290 to LNY.
MOLOKAI TRANSITION (KOKOH2.MKK): ...from over CKH on R-131 to PALAY then on MKK VORTAC R-254 to MKK.

KOKO HEAD TWO DEPARTURE

WAHAIAWA, OAHU I, HAWAII
WHEELER AAF (PHHI)

07SEP23