

MUELR FOUR DEPARTURE (RNAV)

AL-237 (FAA)

LOS ANGELES INTL (LAX)
LOS ANGELES, CALIFORNIA

SW-3, 05 SEP 2024 to 03 OCT 2024

TOP ALTITUDE:
10000

SAN MARCUS

RZS

10000
288°
(24)

SCHOR

10000
288°
(9)

10000

273°
(16)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

10000

289°
(11)

TAKEOFF MINIMUMS
Rwys 6L/R, 7L/R: NA-ATC.
Rwys 24L/R, 25L/R: Standard with minimum climb
of 500' per NM to 640.

NOTE: DME/DME/IRU or GPS required.

NOTE: RADAR required.

NOTE: RNAV 1.

NOTE: Turbojets only.

NOTE: Maintain at or below 250K unless otherwise directed by ATC.

D-ATIS DEP
135.65
CLNC DEL
120.35 327.0
120.35 327.0
CPDLC
GND CON
(N) 121.65 327.0
(S) 121.75 327.0
(W) 121.4 327.0
LOS ANGELES TOWER
(N) 133.9 239.3
(S) 120.95 379.1
SOCAL DEP CON
124.3 363.2 (045°-224°)
125.2 263.023 (225°-044°)



10000
342°
(10)

10000 290K
FIXIT

289°
(7)

MUELR

253°
(11)

NAANC

253°
(7)

ENNEY
5000
1300

253°
(2)

FABRA
3000

251°
640

251°
640

DOCKR
3000

251°
640

251°
640

DIREY
3000

252°
(2)

256°
(2)

256°
(2)

EVOSR
5000
1300

252°
(6)

252°
(6)

MKGEE

257°
(12)

257°
(12)

HIPR
3000

251°
640

251°
640

(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

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