ZILLI FIVE DEPARTURE (RNAV)

(ZILLI5.ZILLI) 23FEB23

LOS ANGELES, CALIFORNIA
LOS ANGELES INTL (LAX)

RNAV 1- GPS.
RADAR required.

TOP ALTITUDE: 14000

D-ATIS DEP
135.65
CLNC DEL
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°)
125.2 263.025 (225°-044°)

N

FABRA 3000
ENNEY 5000
NAANC
DLREY 3000
DOCKR 3000
WEILR 5000
HIIPR 3000
ADORE 5000
SHAEF
TANDY
ZILLI
LAUER 9000
BEAUT
PLLUT
RIFFT
DUNZL
MALIT
IGOTT
GROGU
FICKY

(2) 253° 251° 640
253° (7)
256° (2) 251°
172° (11)
(5) 218° 220° (2) 251° 640
203° (8) 219° (5) 221° (2) 251°
175° (4)
5500 *2500 175° (16)
*4100 147° (24) 5500
5500 *2200 214° (19)
5500 *3800 216° (22)
5500 *2200 214° (53)
5500 *1200 216° (53)
5500 *1200 213° (47)
5500 *1200 225° (46)
5500 *1200 229° (59)

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: Turn at HIIPR and DOCKR are required for ATC separation.
NOTE: Rwy 24L/R Departures: Expect RADAR vector to TANDY, ZILLI, LAUER, or BEAUT prior to NAANC.
NOTE: Some aircraft may be RADAR vectored to TANDY, ZILLI, LAUER, or BEAUT.
NOTE: GROGU Transition ATC assigned only. Do not file.
NOTE: Expect GROGU Transition when W292E in use.

(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

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(ZILLI5.ZILLI) 23054
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AL-237 (FAA)