ZILLI FIVE DEPARTURE (RNAV)

(ZILLI5.ZILLI) 23FEB23

LOS ANGELES, CALIFORNIA
LOS ANGELES INTL (LAX)

SOCAL DEP CON
124.3 363.2
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

RNAV 1- GPS.
RADAR required.

TOP ALTITUDE: 14000

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

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

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.

(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

ZILLI FIVE DEPARTURE (RNAV)
(ZILLI5.ZILLI) 25331
AL-237 (FAA)
LOS ANGELES INTL (LAX)
LOS ANGELES, CALIFORNIA