

TOP ALTITUDE:
FL230

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°)

NOTE: RNAV 1.

NOTE: RADAR required.

NOTE: STOKD, SCTRR and MCKEY transitions:
DME/DME/IRU or GPS required.

NOTE: DINTY and FICKY transitions: GPS required.

NOTE: Turbojet aircraft only.

STOKD 12000 305° (32) 12000 311° (27) SCTRR 12000 303° (87) 12000 303° (58) 12000 123° (100) 10 NM TESEA 12000 303° (58) SPLNT 12000 303° (58) MCKEY 12000 303° (58) RIZIN 12000 303° (58) OINGO 12000 253° (47) DINTY 12000 235° (11) IKAYE 12000 290° (31) FIXIT 8000 282° (8) 8000 243° (27) DARRK 12000 277° (5) BNANO 8000 206° (19) DONKS 8000 206° (78) FICKY

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

NOTE: Chart not to scale.

TRTON TWO DEPARTURE (RNAV)

(TRTON2.TRTON) 01FEB18

LOS ANGELES, CALIFORNIA

LOS ANGELES INTL (LAX)

SW-3, 12 JUN 2025 to 10 JUL 2025