SW-3, 13 JUL 2023 to 10 AUG 2023

LOS ANGELES, CALIFORNIA AL-237 (FAA) 23054 11095 RNAV (RNP) Z RWY 7R Rwy Idg APP CRS 128 TDŻE 071° Apt Elev LOS ANGELES INTL (LAX) 128 V MALSR For uncompensated Baro-VNAV systems, procedure NA below MISSED APPROACH: Climb to 3000 on 5°C (41°F) or above 54°C (130°F). For inop MALSR, track 071° to ESINE and on track 071° increase RNP 0.11 all Cats visibility to RVR 4500. Simultaneous to DOWNE and hold. approach authorized. SOCAL APP CON GND CON CLNC DEL D-ATIS LOS ANGELES TOWER 124.9 269.0 124.3 363.2 N 121.65 327.0 **CPDLC** ARR 133.8 N 133.9 239.3 120.35 S 121.75 327.0 124.5 235.975 128.5 360.7 **DEP 135.65** S 120.95 379.1 327.0 W 121.4 327.0 14327-MM MISSED APCH FIX **DOWNE** ■250°·· 2908 4 NM 1,866 1387 5600 (IAF) WAKER 42° (3) **1**,649 6000 210K 2600 A316 ESINE Λ 307± (FAF) 071 FUMBL (9) TIMSE 2300 JAAKI RW07R **∧** 462 2600 (5.1)NAOLL (4.3)4000 1800 (5) (IAF) 071° (1.7) (5.6) EXERT A Λ 587 (IF) Procedure NA for arrivals at EXERT on **VICUG** 4700 WNDFL V25 westbound and V27 northwest bound. RADAR required 6000 210K (4.4)for procedure entry RW07R25N (RF REQD) at WNDFL. 7700 Λ 1027 **ELEV** 128 D **TDZE** 128 \bigcirc **GPS REQUIRED** 3000 **ESINE** DOWNE VGSI and RNAV glidepath not coincident (VGŠI Angle 3.00/TCH 57) 071° Δ JAAKI tr 071° FUMBI 2300 1800 RW07R 1800 GP 3.00° 071° TCH 60

5.1 NM ·

C

286 (300-1/2)

410 (500-%)

D

В

414/24

538/45

AUTHORIZATION REQUIRED

LOS ANGELES, CALIFORNIA Amdt 1 10NOV16

CATEGORY

RNP 0.11 DA

RNP 0.30 DA

1.7 NM

LOS ANGELES INTL (LAX)RNAV (RNP) Z RWY 7R

TDZ/CL Rwys 6R, 7L, 24R, and 25L

HIRL all Rwys