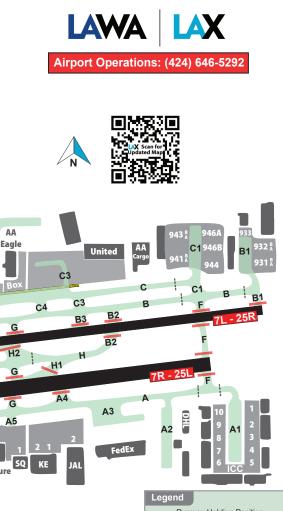
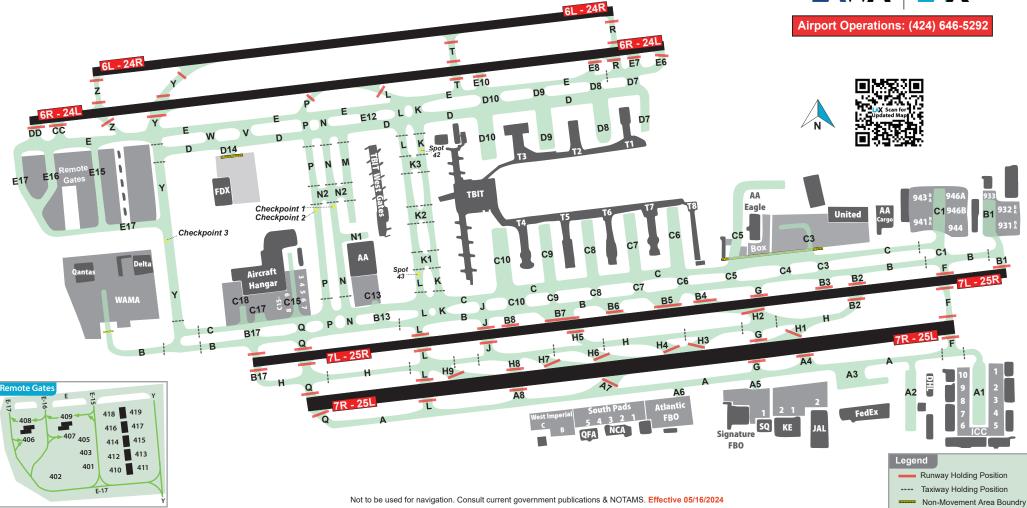
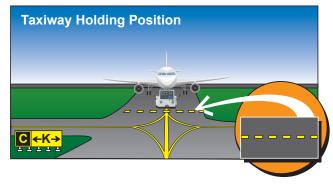
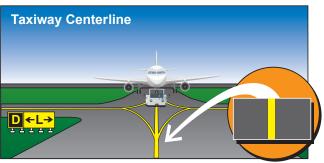
LAX Movement Area Map 2024 v5











Airfield Signs



RUNWAY HOLDING POSITION SIGN

Denotes entrance to a Runway



TAXIWAY LOCATION SIGN

Identifies Taxiway on which vehicle/aircraft is located



TAXIWAY DIRECTION SIGN

Indicates general direction of an intersecting taxiway



DESTINATION SIGN

Indicates direction to departure runways



INFORMATION SIGN

Provides advisories of various types



TAXIWAY LOCATION SIGN

Co-located with

TAXIWAY DIRECTION SIGN



TAXIWAY LOCATION SIGN Co-located with

RUNWAY HOLDING POSITION SIGN

FAA Air Traffic Control Frequencies

Automatic Terminal Information Service (ATIS) 133.80 Tower (South Complex) 120.95 Tower (North Complex) 133.90 Ground Control (South) 121.75 Ground Control (North) 121.65

Ground Control (Metering) 121.40

Ramp Tower Frequencies

LAWA (M Taxilane)	131.975
LAWA (K & L Taxilane)	131.075
American (C10 Taxilane)	129.325
American (C9 Taxilane)	130.50
Alaska (C8 Taxilane)	130.85
United (C7 Taxilane)	129.40
United (C6 Taxilane)	129.50
Envoy / Eagle Box	129.475
Delta (D9 Taxilane)	131.45
Delta (D10 Taxilane)	131.85

LAX Taxi Routes

North Route

Taxi/proceed via Taxiway C or Taxiway B towards Taxiway N, taxi/proceed northbound on Taxiway N; at Checkpoint 1, contact Ground Control on frequency 121.65; hold short of Taxiway N2.

South Route

Taxi/proceed via Taxiway E or Taxiway D towards Taxiway P, taxi/proceed southbound on Taxiway P; at checkpoint 2, contact Ground Control on frequency 121.75; hold short of Taxiway C.

West Route

Taxi/proceed westbound on Taxiway C towards Taxiway Y, hold short of Taxiway Y; contact Ground Control on frequency 121.65 when number one approaching Taxiway Y.

Bridge Route

Taxi/proceed towards Taxiway Y, taxi southbound on Taxiway Y, at checkpoint 3, contact Ground Control on frequency 121.75; hold short of Taxiway Charlie (C).