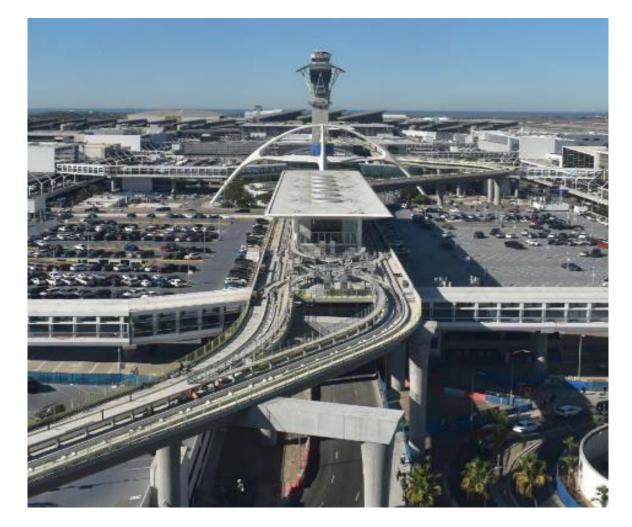
LOS ANGELES WORLD AIRPORTS CAPITAL PROGRAM UPDATE

JAKE ADAMS DEPUTY EXECUTIVE DIRECTOR AIRPORTS DEVELOPMENT GROUP

LAWA LAX VNY

MAY 28, 2025 AMERICAN COUNCIL OF ENGINEERING COMPANIES

Los Angeles International Airport (LAX)



LAX VNY

LAWA

- Served 76M pax in 2024
- One of the World's Top Origin and Destination Airports
- 1,590 average daily flight operations (2024)
- 706 average daily commercial flights to 192 destinations
- 78 destinations around the world
- 71 commercial airlines

\$30 BILLION CAPITAL IMPROVEMENT PROGRAM

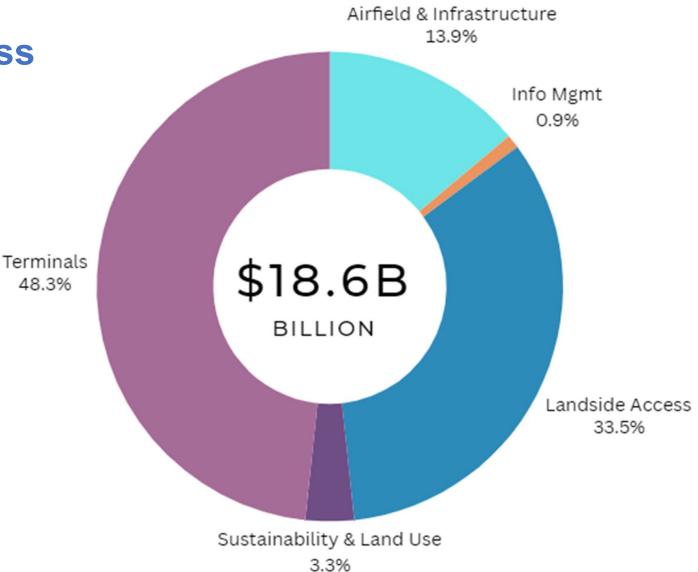
\$18.6B Completed or In Progress

Major Completed or In-Service Projects

- West Gates at TBIT
- LAX Economy Parking
- Airport Police Facility
- Modernization of Terminals 1, 2/3*, 6*, 7 and 8
- Terminal Vertical Cores*
- Taxiway D Extension (to Taxiway A)*
- North Airfield Exit Taxiways

Major Projects Currently in Construction

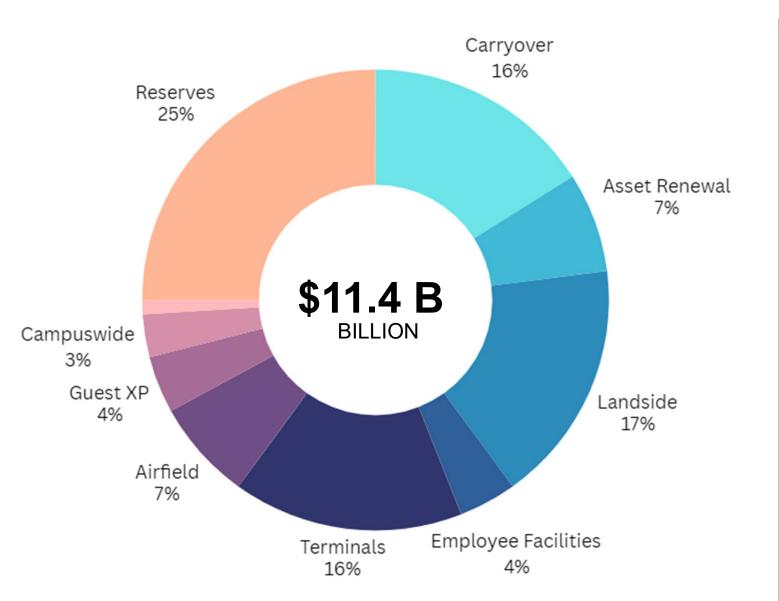
- Consolidated Rental Car Facility
- Automated People Mover
- Modernization of Terminals 4 and 5
- Power Receiving Station X
- South Extension to West Gates at Tom Bradley International Terminal



\$30 BILLION CAPITAL IMPROVEMENT PROGRAM

Current Planning/Design

- Reconfigured Roadway Entrances to LAX Central Terminal Area
- VNY Taxiways Program
- CTA Curbside Refresh
- Wayfinding Enhancement
- Cargo Modernization Program
- Asset Renewal Program
- Terminal 5 (in selection process)



PROJECTS IN CONSTRUCTION



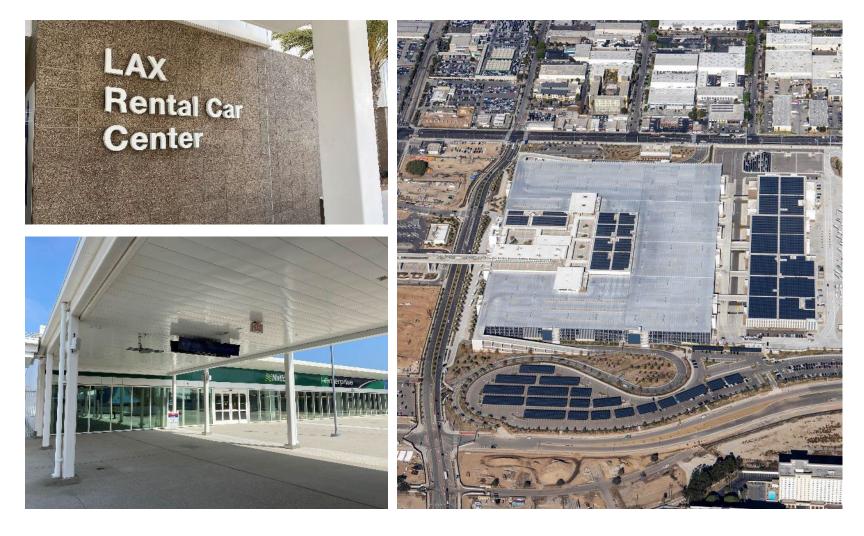




AUTOMATED PEOPLE MOVER

- Length: 2.25-mile elevated guideway
- Six Stations: Three outside the Central Terminal Area and three inside
- Ride Duration: 10 minutes end to end
- Frequency of Trains: Every 2 minutes during peak hours
- Operates 24/7; 365 days
- Anticipated Operation Start: Early 2026

CONSOLIDATED RENTAL CAR (ConRAC) FACILITY



LAX's one stop for rental

cars

- 6.4 million square feet
- 18,000+ parking spaces
- Largest concrete structure west of the Mississippi River
- Sustainability features
 - 8,400 megawatt solar

farm

• Anticipated Full Operation: Early 2026



INTERMODAL TRANSPORTATION FACILITY AUXILIARY CURBS

- Adds 7,300 feet of new curb-front at off-airport APM stations to provide passenger pickup/drop-off areas without the need to drive into the terminal area
- Includes canopies, an Art Wall, technology upgrades, and roadway and drainage improvements
- Anticipated Completion: Early 2026

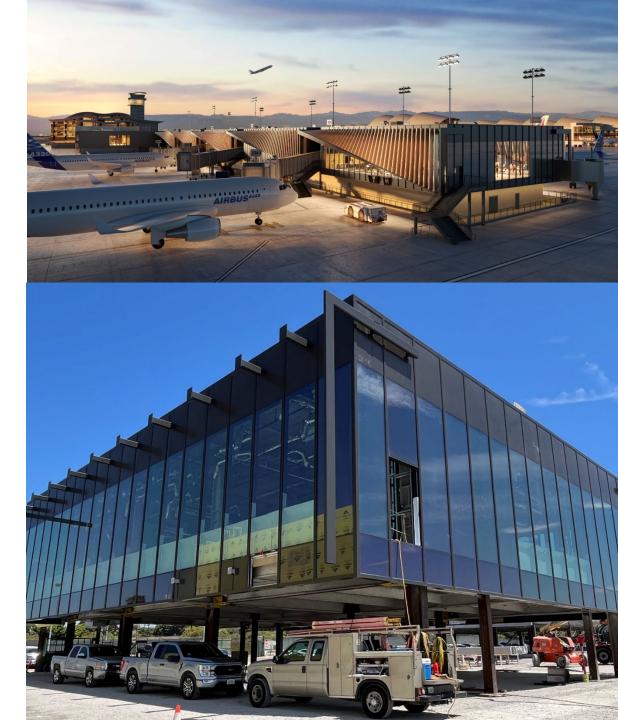


MIDFIELD SATELLITE CONCOURSE (MSC) SOUTH

- An extension to West Gates at TBIT
- Domestic concourse designed to serve 100 to 220 passengers per gate
- Off-Site Construction and Relocate (OCR) and AOA Site
- Completion: End of 2025

SCOPE

- Relocation move completed in 2024: apron work, building segments (structure, MEP/F and finishes)
- Appx. 150,000 sq ft, 2 stories, 9 building segments at OCR
- Brise-soleil façade
- Post Move: Apron floor fit-out, PBBs, finishes, commissioning



ATMP ROADWAY IMPROVEMENTS

- Reconfiguration of vehicle access to CTA to reduce congestion and impact on surrounding streets
- Improves access to Economy Parking structure and APM stations
- Currently in design
- Anticipated Completion: Majority of Project Scope Before the 2028 Olympics





PROJECTS IN PLANNING OR DESIGN

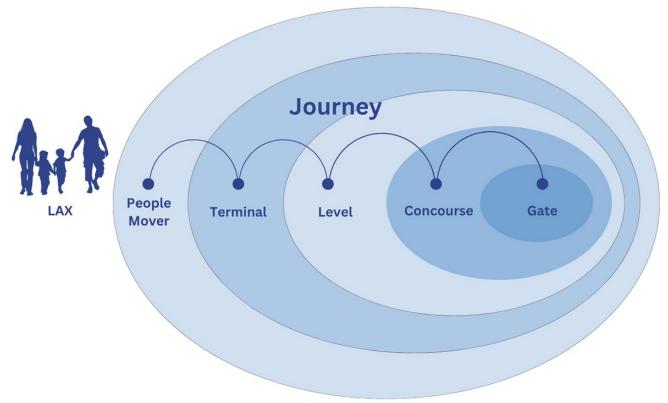


WAYFINDING

Overview

- Comprehensive new signage & wayfinding improvements throughout LAX, thereby creating an intuitive guest experience navigating to & through the LAX Campus.
- Includes all facets of the journey:
 - Virtual gateways
 - APM and associated facilities
 - Roadways
 - Parking
 - Curbside
 - Terminals
 - Concessions
 - Gates
- Includes the development of an airport-wide implementation and prioritization plan for all signage upgrades

Phased Completion: Mid-2027 (before the 2028 Olympics)



TOM BRADLEY INTERNATIONAL TERMINAL (TBIT) REFRESH

Modernization of TBIT departures and arrivals hall to improve overall guest experience.





TOM BRADLEY INTERNATIONAL TERMINAL (TBIT) REFRESH

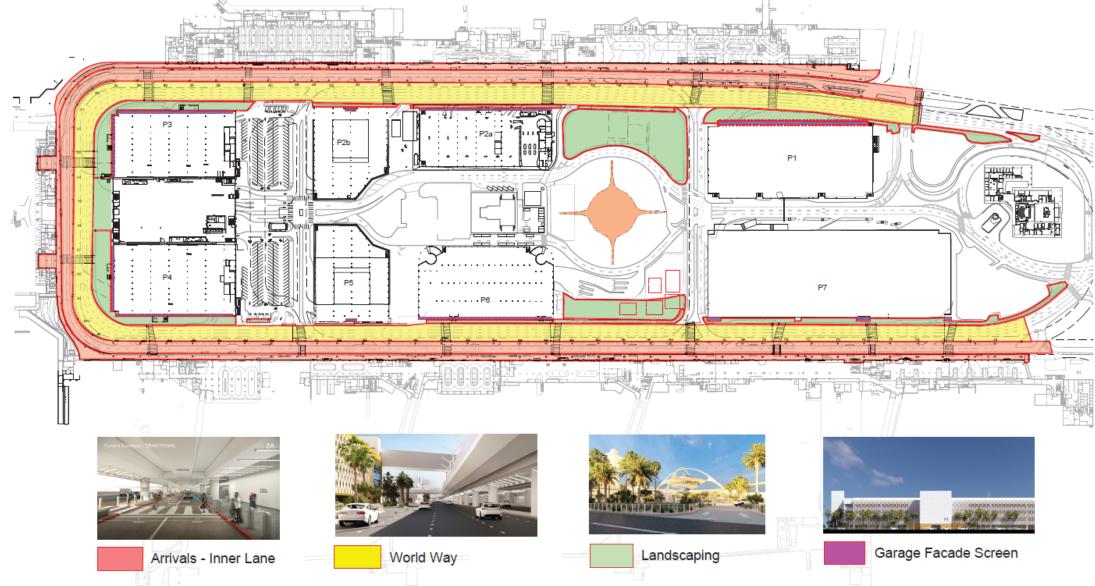


CTA CURBSIDE IMPROVEMENT PROGRAM

Provides arrivals and departures curbside improvements for a better arriving experience, and landscaping improvements around the World Way on the garage facades and in front of the TBIT.



CTA CURBSIDE IMPROVEMENT PROGRAM





CTA CURBSIDE IMPROVEMENT PROGRAM



Terminal 5

A BOLDANE AND A DESCRIPTION OF A DESCRIP

MODERNIZE TERMINAL 5 HEADHOUSE AND CONCOURSE:

1111

- Ticketing
- SSCP
- CBIS/CBRA
- Baggage Claim
- Airside Connectors to T4 and T6
- Overall Employee and Guest Experience Upgrades

MATOC – Multiple Award Task Order Contracts



MATOC SERVICES NEEDED FOR CIP DELIVERY

Environmental

- Environmental planning
- Entitlement
- Land Use
- Compliance
- Mitigation Monitoring
- Environmental Reporting

November 2023

\$25M

3 Large Firms

2 Small Firms

• \$25 Million

Planning & Design

- Business Case Justification
- Project Definition
- Basis of Design
- Alternatives Analysis
- Concept Design
- Design Development

January 2024

Program Services

- Project Management
- Construction Management
- Project Controls
- Cost Estimating
- Scheduling
- Logistics
- Risk Management

February 2024

Construction

- Vertical Bid-Build
- Vertical Design-Build
- Horizontal Bid-Build
- Horizontal Design-Build

January 2025

\$100M \$950M \$5 Spok \$5 Spok \$5 Medium Firms \$100 Million \$5 Billion

DESIGN BUILD AND CONSTRUCTION MATOC

Design build and construction MATOC establishes 4 pools of prequalified firms depending on type of project and delivery method



- Horizontal projects Airfield paving, Roads, Bridges and Utilities
- Vertical projects Terminals, other buildings, and Tenant Improvements
- **Construction** contracts established for Bid-Build projects where LAWA provides 100% design documents
- **Design Build** contracts established for Design Build projects and other Alternative Delivery methods

DESIGN BUILD AND CONSTRUCTION MATOC

Prior Board Approval:

- 51 Contracts awarded to 31
 Prime Contractors
- 5-Year Contract Term, plus 2, 1-Year Renewal Options
- \$5B Total Contract Authority

Pre-qualified pools

Horizontal	Vertical
Construction	Construction
4 Small	6 Small
2 Medium	3 Medium
7 Large	12 Large
Horizontal	Vertical
Design Build	Design Build
0 Small 1 Medium	3 Small 2 Medium
0 Small	3 Small

DESIGN BUILD AND CONSTRUCTION MATOC

LAWA has determined that **\$5 billion** of contractor capacity is needed to execute the next phase of its Capital Improvement Program, including projects supporting preparation and readiness for the 2028 Olympic Games.

Design Build and Construction MATOC will support these and other projects:

Vertical

- Terminal 5 Renovation and Reconstruction
- CTA West Station
- EDAS (T2, T5, P3, P4)
- TBIT Terminal Refresh
- Infrastructure Capital Program Asset Renewal
- Terminal 7/8 Refresh
- CTA Departure Level Exterior Refresh
- T2 Interior Refresh
- T6 Interior Refresh
- T4 Concessions
- Terminal 1 Refresh
- T4 West Head House & North Concourse Refresh

Horizontal

- Skyview Parking Improvements
- LAX Roadway Improvements
- Employee Lot Electric Bus Charging
- Century Sewer Connection project
- Lot F Rehabilitation/Rebuild
- LAWA Operational Headquarters (ARCC)
- LAX Maintenance Yard Headquarters
- LAX South Terminal Taxilane Reconstruction
- Taxiway C Easterly Extension
- Taxiway D & E Easterly Extension
- Imperial Highway Northside Aesthetic Improvements
- Accelerated Pavement Program Taxiway B
- Delta GSE Building Demolition





INITIAL MATOC OPPORTUNITIES

Active Solicitations	Upcoming
Awarded	 CTA Departures Level Refresh
T5 Renovation & Reconstruction	T4 Concessions Concourse
T2 Refresh – Terrazo	Century Sewer Connection
ERRCS – Interference Mitigation	 Century Blvd Rehabilitation
Task Order Negotiations	CTA West Station Corridor
Enabling Scope for T5	• eDAS T1, T2, T6, P3, & P4
TBIT West Ticketing	Infrastructure Capital Projects:
TBIT Terminal Refresh	 Above-Ground Work – CTA & Terminals
Solicitation Underway	 Below-Ground Work – CTA & Terminals
T2 Refresh Initial Phase – Arrivals & Departures	Airfield Electrical Repairs
Employee Lot C Electric Bus Charging Lot	CUP Cooling Tower Replacement
LAX Gateways	TBIT Switchgear Replacement
	 Underground Utility Repairs

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THANK YOU!



