Construction Photographs

1. Overall Project

- 2. Central Core
- 3. Tower Crane & Roof
- 4. Central Core Level 4
- 5. North Concourse
- 6. Sterile Corridor
- 7. Gate 131 & Central Core
- 8. Gate Pier Escalator & Stair

















October 2011



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Gate 134 Opening -September 2012

Connector Building -

Passenger Flow

To/From Gate 134

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Bradley West

Construction

Photographs

Insert

Two major projects are rapidly

developing and having a significant impact on the landscape of Los Angeles International Airport (LAX). These two projects, the Central Utility Plant (CUP) replacement and the new Bradley West facility at TBIT are shining examples of the improvements being made for the traveling public as well as to the mechanical systems that provide comfort to our passengers. These buildings will become iconic LAX features not area.





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only for their design but for their of the new CUP is a major first step to bring some location within the central terminal of that infrastructure into the 21st century. The new mechanical systems from the CUP will connect to the new Bradley West facility, presenting a With an extremely aging infra- significant challenge both in terms of the route structure at LAX, the construction from the CUP to Bradley West as well as coinciding with the future opening of Bradley West. Again, significant planning efforts are underway to successfully accomplish these challenges without major disruption of services.

> Both projects conducted careful construction planning sessions in an attempt to determine the potential impacts to airline and airport operation. To date the construction impact to operations from both of these projects have been minimal given the underground work and the potential unknowns that come with that type of construction. The project team will continue to try and minimize the construction impacts to airport operations and the traveling public. The patience of the TBIT and entire LAX community is greatly appreciated.

Bradley West Construction Progress

The LAX skyline has significantly changed in the last July 1, 2011 three months. The below photographs show the progress \rightarrow 3 Concourse Tower Cranes Installed made on the Bradley West Project from July through Sep- > Central Core Structural Steel Underway tember 2011. The key progress to note on the two photo- -> Gate Pier Construction Continues graphs are the following:

- ✤ Roofing Material Delivered at North Concourse → Taxilane S Paving in Progress

October 1, 2011

- → 2 Central Core Tower Cranes Installed
- → South Concourse Structural Steel Complete
- → Central Core Structural Steel Continues
- → Gate Pier Construction & Roofing Progresses
- → Taxilane S Nears Completion





Future

- → Taxilane S Completion
- Central Core Structural Steel Completion
- Curtainwall & Roofing Completion
- → Interior Finishes Work
- → Escalator, Elevator & Moving Walkway Installation

