

Taxiway A Repaving Project – Next Phase

The next phase of asphalt repaving on Taxiway A will take place on Friday, August 4th and last until Wednesday, August 9th. The closure will extend from Taxiway F (including Taxiway F south of Runway 25L) to the entrance to the Imperial Cargo Complex (ICC) at Taxilane A1. The time duration will be from 12:01am on August 4th until 08:00am on August 9th. During this time, aircraft that typically park at ICC will be accommodated at alternate parking positions. In addition, all Aircraft Design Group VI (ADG VI) aircraft will be required to use Runway 24L for departure. During the closure window, portions of the vehicle service road across the A1 Taxilane will also be repaved. Service road traffic will be detoured around the repaving area. An exhibit has been attached that highlights the affected areas.

Please plan your flight operations accordingly. For current airfield operating conditions please check NOTAMs at <https://pilotweb.nas.faa.gov>. Thank you for your support. For questions or comments regarding this advisory please contact Airside Manager, Jeff Mort, Jmort@lawa.org.

Issue Date: July 24th, 2017

Subject: Taxiway A Repaving Project – Next Phase

* The LAX Operations Advisory will be posted on LAWA's Airport Operations web site and can be retrieved at <http://www.lawa.org/airops.aspx>





TAXIWAY A PAVEMENT REHABILITATION
PRELIMINARY SCOPING PLAN
NOT TO SCALE



LEGEND:

PHASE 4 - AREA OF WORK

SCOPE OF WORK:

- MILL AND OVERLAY 5-INCH ASPHALT PAVEMENT.
- RE-STRIPE EXISTING PAVEMENT MARKINGS.

LENGTH: 1,020 FT
TAXIWAY WIDTH: 75 FT
PHASE 4 AREA: 86,780 SQFT

LAX		<i>Los Angeles World Airports</i>	
APMS		APMS	
TAXIWAY A - PHASE 4		TAXIWAY A - PHASE 4	
PAVEMENT REHABILITATION PLAN		PAVEMENT REHABILITATION PLAN	
LOS ANGELES INTERNATIONAL AIRPORT		LOS ANGELES INTERNATIONAL AIRPORT	
SUBMITTED BY _____		APPROVED BY _____	
ASST. CHIEF AIRPORTS ENGINEER		CHIEF AIRPORTS ENGINEER	
DRAWN _____	CHECKED _____	PLAN SET NUMBER 4 OF _____	SHEET C4
SCALE AS NOTED	DATE 11-28-16	DWG NO.	
GRID LOCATIONS TO _____	FILE NAME	DRAFT	