



Legislation Details (With Text)

File #: 05-2358 **Version:** 1 **Name:** D. Neighborhood and Stakeholder Protection Plan.
Type: Agenda Item **Status:** Received and Filed
File created: 1/31/2005 **In control:** Transportation and Infrastructure Committee
On agenda: 5/27/2005 **Final action:** 1/14/2014
Title: Recommendation to City Council to direct staff to prepare and deliver to Council production of rough elevations (overhead and ground views) and artist conceptual drawings that can be shared with the community within 30 days. The purpose of which would be to provide visuals for both the Council and the public to review - not for formal inclusion in the final EIR.
Sponsors: Councilmember O'Donnell, Rae Gabelich
Indexes:
Code sections:
Attachments:

Date	Ver.	Action By	Action	Result
5/31/2005	2	Transportation and Infrastructure Committee	laid over	
2/1/2005	1	City Council	approve recommendation and refer	Pass

Recommendation to City Council to direct staff to prepare and deliver to Council production of rough elevations (overhead and ground views) and artist conceptual drawings that can be shared with the community within 30 days. The purpose of which would be to provide visuals for both the Council and the public to review - not for formal inclusion in the final EIR.

Our airport is unique and requires more than a standardized approach. A modernization plan for Long Beach airport needs to not only address the size of the terminal, but also ways in which we can protect the integrity of our neighborhoods impacted most by airport operations, a plan to better protect our Noise Ordinance which limits the number of flights, opportunities to preserve the historical significance of the terminal and equally important, maintaining the transparency of this process in which the City Council, staff and the community have been working together and will continue to work.

[Timing Considerations]

[Fiscal Impact]

Approve recommendation.

PATRICK O'DONNELL, 4TH DISTRICT COUNCILMEMBER
RAE GABELICH, 8TH DISTRICT COUNCILMEMBER