

11-1179

FOR PLACEMENT ON NEXT
REGULAR COUNCIL AGENDA TO BE POSTED

#52

MOTION

PUBLIC WORKS

JUL 0 5 2011

On March 5, 2002, under Council File No. 01-1459, the City Council adopted new procedures for processing street vacations, which require the adoption of a Rule 16 motion to initiate street vacation proceedings. Under these new procedures, when a petitioner submits an application and a fee deposit to the Bureau of Engineering, the Chair of the Public Works Committee is required to introduce a motion for the purposes of assigning a Council File Number and initiating the investigation of the vacation.

Dwight Steinert Planning Associate, Inc., on behalf of Charmaine G. Mejdrech and of Lorraine Arzt Trust, owners of the properties legally described as Lot 1, Block 35, and Lot 12, Block 33, of Tract No. 1033, respectively has submitted an application for a vacation located in Council District 5. The petitioner has also submitted a fee deposit to cover the cost of processing the vacation proceedings..

Additionally, the adoption of the following recommendations does not constitute or imply approval of the vacation.

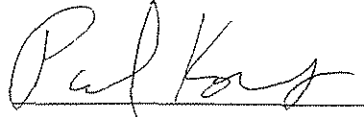
I THEREFORE MOVE that upon adoption of this motion, alley vacation proceedings to vacate portion of Scenario Lane from Basil Lane to approximately 85 feet westerly thereof, be initiated pursuant to California Streets and Highways Code, Division 9, Part 3, Public Streets, Highways and Service Easements Vacation Law.

I FURTHER MOVE that the Bureau of Engineering be directed to investigate the feasibility of this vacation request.

I FURTHER MOVE that the Bureau of Engineering present its report regarding the feasibility of vacating the requested area to the Public Works Committee.

I FURTHER MOVE that upon review of the Public Works Committee, the City Clerk be directed to schedule this request for the City Council's consideration at the appropriate time under the City's Street Vacation procedures.

Presented by: 
Jose Huizar
Councilman, 14th District

Seconded by: 

JUL - 5 2011



ORIGINAL