Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: 2017071063	
Project Title: City of Los Angeles Sidewalk Repair Program	(Project)
Lead Agency: City of Los Angeles	
Contact Name: Lauren Rhodes	
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Project Location: All of Los Angeles City	
City	County

Project Description (Proposed actions, location, and/or consequences).

Under the proposed Project, the City would adopt a new uncodified ordinance to revise the way sidewalk repairs undertaken pursuant to the Willits Settlement are reviewed and approved, with a primary goal of streamlining the Willits Settlement implementation process. The key components of the ordinance include:

A ministerial approval process to enable sidewalk repair projects falling within certain specified parameters to proceed upon approval by the City Engineer or a designee, without undergoing further environmental review under the California Environmental Quality Act (CEQA);

A streamlined discretionary approval process by the City Engineer or a designee for sidewalk repair projects falling outside the specific parameters for a ministerial sidewalk repair approval;

A revised Street Tree Retention, Removal and Replacement Policy establishing a 2:1 street tree replacement to removal ratio requirement for years 1-10, 3:1 for years 11-21, and 2:1 for years 22-30, and;

Mandatory Project Design Features (PDFs) generally consisting of regulatory compliance measures and standard construction conditions and procedures.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

The analysis contained in the recirculated portions of the Draft EIR determined that the proposed Project would have less-than-significant impacts related to short-term impacts on special-status species and common species, naturally occurring trees, individual trees not contained within a locally designated natural habitat or plan community, cumulative aesthetic impacts, and cumulative impacts on biological resources. The analysis contained in the recirculated portions of the Draft EIR did not identify any significant and unavoidable environmental impacts.

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nalysis from the or	ginal EIR, which this Re	circiulated Draft EIR a	ddresses.	
ovide a list of the i	esponsible or trustee ag	encies for the project.		
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