

\*\*\*\*\*

Office of the City Clerk, City of Los Angeles

This report was generated by the Council File Management System on 05/03/2024

\*\*\*\*\*

**Council File Number**

[22-0900-S57](#)

**Title**

Stanwin Avenue CDBG / Lighting District

**Last Change Date**

12/13/2022

**Expiration Date**

12/05/2024

**Council District**

6

**Initiated by**

Public Works: Street Lighting

**Action History for Council File [22-0900-S57](#)**

Date	Activity
12/13/2022	Ordinance posted/published. Ordinance effective date: December 18, 2022.
12/07/2022	City Clerk transmitted file to Mayor. Last day for Mayor to act is December 19, 2022.
12/06/2022	Council action final.
12/06/2022	Council adopted item forthwith.
12/05/2022	City Clerk scheduled item for Council on December 6, 2022.
11/29/2022	Council action final.
11/29/2022	Council adopted item Forthwith; Ordinance held over to December 6, 2022.
11/23/2022	City Clerk scheduled item for Council on November 29, 2022.
11/18/2022	City Clerk document(s) referred to Council.
11/17/2022	Document(s) submitted by City Clerk, as follows:  City Clerk report, dated November 17, 2022, relative to the assessment ballot proceeding for the Stanwin Avenue CDBG Lighting District.
11/08/2022	Council adopted item, subject to reconsideration, pursuant to Council Rule 51.
11/04/2022	City Clerk scheduled item for Council on November 8, 2022.
09/09/2022	Ordinance posted/published. Ordinance effective date: September 18, 2022.
09/07/2022	Council action final.
09/06/2022	City Clerk transmitted file to Mayor. Last day for Mayor to act is September 16, 2022.
09/06/2022	Council adopted item forthwith.
09/02/2022	City Clerk scheduled item for Council on September 6, 2022.
08/10/2022	Public Works: Street Lighting document(s) referred to Council.
08/05/2022	Document(s) submitted by Public Works: Street Lighting, as follows:  Bureau of Street Lighting report, dated August 4, 2022, relative to a draft Ordinance of Intention for the Stanwin Avenue CDBG Street Lighting Maintenance Assessment District.