



City of Culver City

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Staff Report Details (With Text)

File #: 23-645 **Version:** 1 **Name:** Elenda Stop Signs
Type: Minute Order **Status:** Action Item
File created: 2/9/2023 **In control:** BICYCLE & PEDESTRIAN ADVISORY COMMITTEE
On agenda: 2/16/2023 **Final action:**
Title: BPAC - ACTION ITEM - Presentation and Discussion of Proposed Stop Control at the Intersections of Elenda Street at Garfield Avenue and Elenda Street at Franklin Avenue.
Sponsors:
Indexes:
Code sections:
Attachments: 1. 2023-02-16-ATT-BPAC-Mtg-ElendaStopSignsExhibit

Date	Ver.	Action By	Action	Result
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BPAC - ACTION ITEM - Presentation and Discussion of Proposed Stop Control at the Intersections of Elenda Street at Garfield Avenue and Elenda Street at Franklin Avenue.

Meeting Date: February 16, 2023

Contact Person: Andrew Maximous, Mobility & Traffic Engineering Manager

Phone Number: (310) 253-5600

Action Item: Yes ☒ No ☐ **Attachments:** Yes ☒ No ☐

Fiscal Impact: Yes ☒ No ☐ **General Fund:** Yes ☐ No ☒

Public Notice: E-Mail via GovDelivery: (02/13/2023)
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Dept Approval: Yanni Demitri, Public Works Director/City Engineer

DISCUSSION

Staff from the Mobility & Traffic Engineering Division will present a proposal to modify the intersections of Elenda Street at Garfield Avenue and Elenda Street at Franklin Avenue to be all-way stop controlled. In addition, a painted crosswalk would be added to the south leg of the intersections of Elenda Street at Franklin Avenue. These enhancements are in alignment with the City's Safe

Routes to School and Vision Zero Policies and the Local Road Safety Plan and Bicycle and Pedestrian Action Plan.

FISCAL ANALYSIS

Costs associated with these improvements would be paid through the Mobility & Traffic Engineering Division budget.

MOTION

1. Receive presentation regarding proposed stop control at the intersections of Elenda Street at Garfield Avenue and Elenda Street at Franklin Avenue; and
2. If desired, provide Comments to Mobility & Traffic Engineering staff.

ATTACHMENTS

2023-02-16-ATT-BPAC-Mtg-ElendaStopSignsExhibit.pdf