



**Contra
Costa
County**

To: Board of Supervisors
From: Brian M. Balbas, Public Works Director/Chief Engineer
Date: April 28, 2020

Subject: Prohibit stopping, standing, or parking at all times on a portion of Parker Avenue (Road No. 0971C), Rodeo area.

RECOMMENDATION(S):

ADOPT Traffic Resolution No. 2020/4494 to prohibit stopping, standing, or parking at all times on the west side of Parker Avenue (Road No. 0971C), beginning at a point 32 feet north of the centerline of Sixth Street (Road No. 1795B) and extending northerly a distance of 103 feet, as recommended by the Public Works Director, Rodeo area. (District V)

FISCAL IMPACT:

No fiscal impact.

BACKGROUND:

The Transportation Engineering Division of the Public Works Department received an inquiry regarding parked vehicles at the northwest side of Parker Avenue and Sixth Street possibly obstructing sight lines due to their close proximity to an existing crosswalk. Transportation Engineering Staff conducted a site visit and determined that restricting parking at this location would improve sight lines for crosswalk users and motorists. If adopted, the area will be designated as no parking and subsequently improve sight lines in close proximity to the crosswalk.

☒ APPROVE

☐ OTHER

☒ RECOMMENDATION OF CNTY ADMINISTRATOR

☐ RECOMMENDATION OF BOARD COMMITTEE

Action of Board On: **04/28/2020** ☒ APPROVED AS RECOMMENDED ☐ OTHER

Clerks Notes:

VOTE OF SUPERVISORS

AYE: John Gioia, District I Supervisor
Candace Andersen, District II Supervisor
Diane Burgis, District III Supervisor
Karen Mitchoff, District IV Supervisor
Federal D. Glover, District V Supervisor

I hereby certify that this is a true and correct copy of an action taken and entered on the minutes of the Board of Supervisors on the date shown.

ATTESTED: April 28, 2020

David Twa, County Administrator and Clerk of the Board of Supervisors

By: June McHuen, Deputy

Contact: Monish Sen,
925.313.2187

cc:

CONSEQUENCE OF NEGATIVE ACTION:

Parking will remain unrestricted.

ATTACHMENTS

TR4494