

City of Merced

RQ#: 21-002

Citizen Action Request Form: Traffic Committee

Contact Person: Ken Testa (for Doug Williams and Tania Masseroni) Day Phone: [REDACTED]

Email Address: [REDACTED]

Address: [REDACTED] Today's Date: Dec. 23, 2020

Location of Concern (map attachments and photographs are encouraged):

Buena Vista Drive between R Street and San Rafael Court - Ken Testa, MCSD Facilities Director has inspected the area after learning of concerns from residents and has spoke to site administration, City staff, and recommends the painting of red-curbings to match the existing red curb on the north side of Buena Vista along the northerly frontage of both Rivera Elementary and Rivera Middle Schools. Pictures of the conditions will be provided to City staff for reference/consideration.

Describe Concerns At This Location:

The Merced City School District, in reference and on behalf of Rivera Middle School and Rivera Elementary Schools, both located on Buena Vista Drive, are requesting the painting of red curbing at both the east and west curbs of SIX (6) cul-de-sacs (San Mateo, San Ramon, San Felipe, San Jacinto, San Luis, and San Rafael) along Buena Vista along the southerly side of Buena Vista. Red curbing painting is recommended in sections from 15' to 20' sections of the curb beginning with the apex/curve (blind-lines) of the sidewalk ADA curb-cuts to extend along the straight/perpendicular face of the curb/gutter face to indicate no-parking areas within 15'-20' of the ADA curb-cut "ramp" on each side of each cul-de-sac approach. The red curbing will improve lines of sight from drivers of vehicles as they prepare and initiate turning FROM the cul-de-sac and out ONTO Buena Vista Drive (either west or east). Currently, cars typically park so close to the cul-de-sac that drivers cannot see to either the west or east to see moving traffic on Buena Vista. Site administration have been consulted and agree with staff recommendations.



For Official Use Only:

Project #: _____ Date Received: _____ Date Field Inspected: _____

Field Inspection Results: _____

Date Response To Contact Person: _____

Resolution of Concern: _____

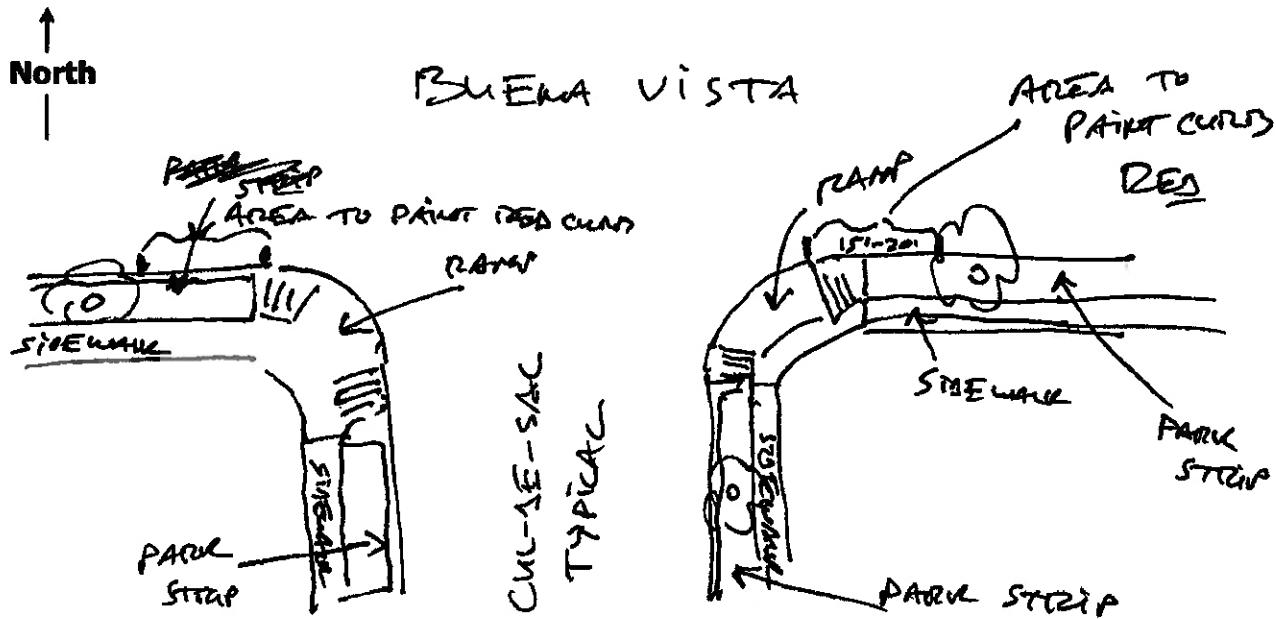
Date Completed: _____

Traffic Engineer's Signature or Designee

Date

DIAGRAMS

General Diagram



Location of Concern

