

#### CITY COUNCIL AGENDA REPORT

Meeting Date: March 18, 2021

From: Noreen Leek, Parks & Recreation Director

**Subject:** Crocker Trail Master Plan Draft Review

#### **Community Goal/Result**

**Community Building** 

#### **Purpose**

Develop the City's trail system through the master planning process in order to protect environmentally sensitive areas, enhance connectivity, incorporate art, and provide additional opportunities for recreation.

#### Recommendation

Receive a presentation from the consultant (RRM Design Group) for the draft Crocker Trail Master Plan. Provide feedback to the consultant team prior to their preparation of the final master plan document.

#### **Background**

In 2018-2019, representatives from the Parks & Recreation Commission and Open Space and Ecology Committee met to determine how proceeds from the sale of the 280 South Hill property were to be allocated. The direction from the City was such that funds spent would serve to benefit both Open Space and Ecology as well as Parks & Recreation. It was determined that a portion of the funds (not to exceed \$100,000) would be allocated towards the master planning of Crocker Trail. City Council affirmed their support for this project as part of the CIP review process in 2019.

In 2020, the City issued a formal Request For Proposals (RFP) to prospective bidders and ultimately awarded the contract to RRM Design Group. A Technical Advisory Committee (TAC) was formed including representatives from the Parks & Recreation Commission, the Open Space and Ecology Committee, the Public Art Advisory Group, and Complete Streets Safety Committee.

Over the past several months, the Consultant has conducted site reconnaissance, collected background data, facilitated stakeholder interviews and discussions, hosted community workshops, distributed surveys, solicited input from residents, businesses, and trail users, and has drafted a comprehensive draft master plan. The draft plan considers the City's desired trail features and project objectives: connectivity, environmental preservation, art, recreation and safety. To help evoke the vision and character of key areas along the trail, the Consultant has prepared character perspective sketches, sections, and imagery.

#### **Discussion**

The goal of this workshop is to review plan elements and provide comments or suggestions on the draft master plan that will inform the RRM team as they prepare the final master plan for adoption.

### **Fiscal Impact**

n/a

#### **Attachments**

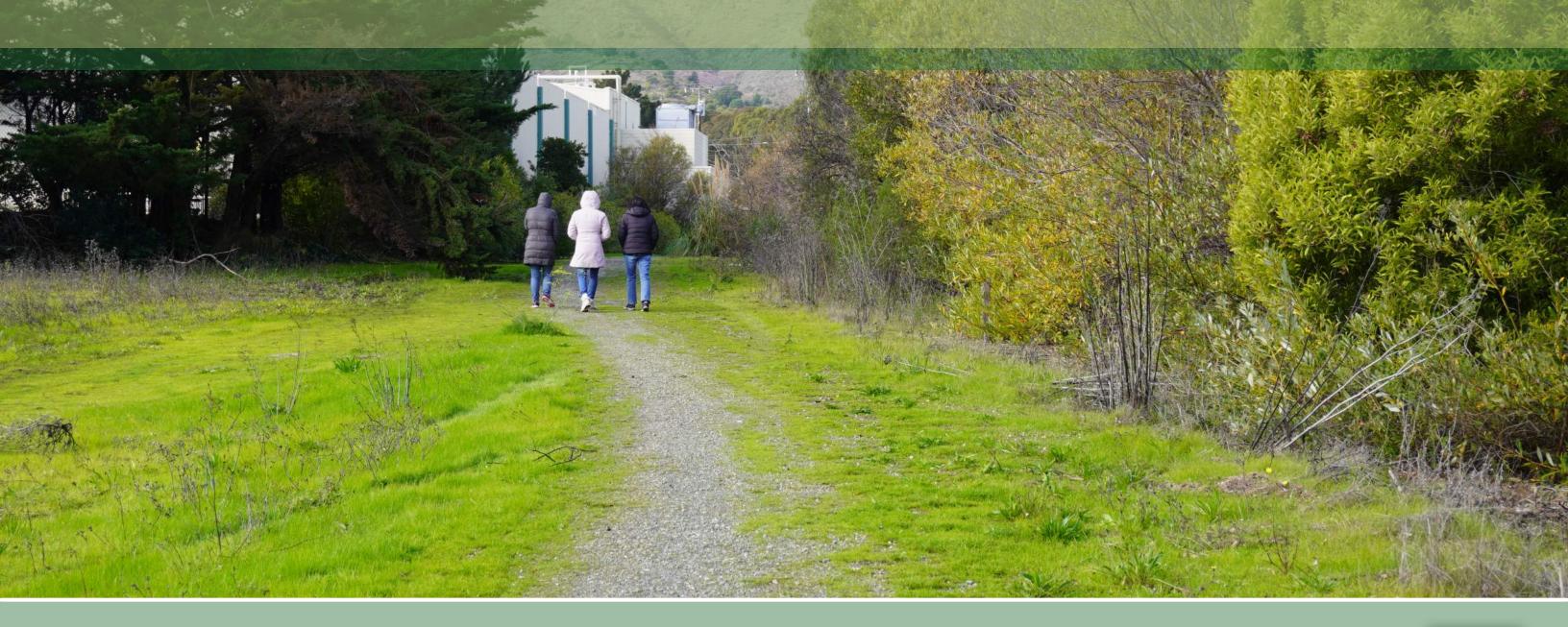
1. Draft Master Plan Booklet

Clayton L. Holstins

ks & Recreation Director

Clay Holstine, City Manager

# CROCKER PARK RECREATIONAL TRAIL DRAFT MASTER PLAN







# City of Brisbane Crocker Park Recreational Trail Draft Master Plan

# Acknowledgements

APPROVED BY:

AMENDED BY

PREPARED FOR:

S B V

City of Brisbane Parks & Recreation Department 50 Park Place, Brisbane, CA 94005

FUNDED BY

Sale of the 280 South Hill Property

PREPARED BY:



The City of Brisbane would like to thank all the members of the stakeholders groups and the community members who helped guides the development of this plan.

STAKEHOLDER GROUP Lyle Covino, Kevin Fryer, and Renee Marmion representing the Parks and Recreation Commission

Carl Lam and Mary Rogers representing the Open Space and Ecology Commitee

Patrick Tainter representing the Complete Streets Safety Committee

Camille Salmon representing the Public Art Advisory Committee

Ariel Cherbowsky repesenting San Bruno Mountain Watch

CITY STAFF

Deputy Cirector Karen Kinser

**Public Works** 

Recreation Manager Noreen Leek

Parks and Recreation

CITY COUNCIL

CONSULTANTS

RRM Design Group - Trail planning, Master Plan

WRA - Environmental

W-Trans - Traffic

Precision Estimating - Cost Opinion

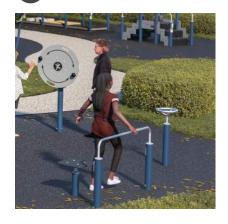




# **FITNESS STATION**



OUTDOOR FITNESS EQUIPMENT - Combination of static and kinetic equipment









SKILLS TRAINING









0.25 mi
MILE MARKERS - located every quarter mile







NATURE PLAY







# HABITAT ENHANCEMENT NEAR CYPRESS LANE



HABITAT ENHANCEMENT









POLLINATOR GARDEN & EDUCATIONAL SIGNAGE







SEATING & TRASH AMENITIES















# **PUBLIC-PRIVATE ART PARTNERSHIP OPPORTUNITIES**



PERFORMING ARTS









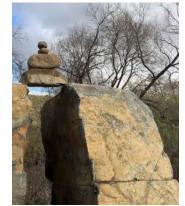
**VISUAL ARTS** 







**EPHEMERAL ART** 









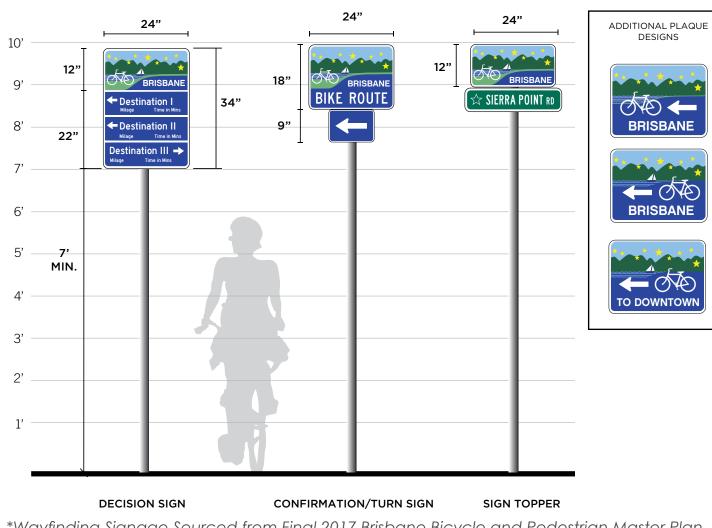








#### WAYFINDING AND TRAIL SIGNAGE







TRAIL LIGHTING - Combo of bollard and overhead lights



**EMERGENCY SERVICES COORDINATION** Paint building address numbers on buildings as identification when calling emergency services



\*Wayfinding Signage Sourced from Final 2017 Brisbane Bicycle and Pedestrian Master Plan

0.25 mi MILE MARKERS - located every quarter mile







## MEASURES TO PREVENT PRIVATE VEHICLE ACCESS









# PARKING OPPORTUNITIES LEGEND



POTENTIAL NEW PARKING (7)



**BUSINESS PARKING** 

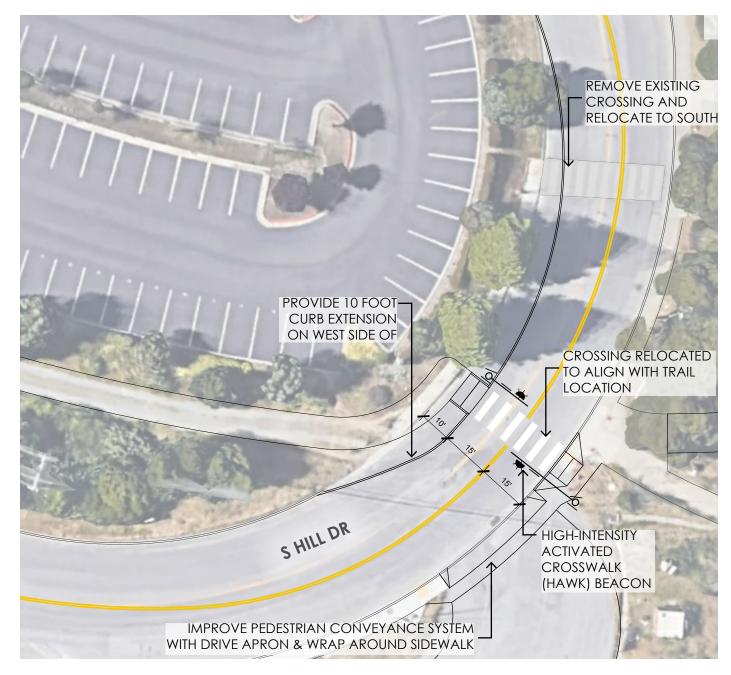


**EXISTING TRAIL PARKING (7 SPACES) \*NO SHADING** 





# PROPOSED SAEFTY ENHANCEMENTS AT S HILL DRIVE



# REMOVE EXISTING CROSSING AND RELOCATE TO ALIGN WITH TRAIL LOCATION REMOVE EXISTING CROSSING SIGNS AND REPLACE WITH HAWK AT NEW LOCATION

#### PROPOSED SAFETY ENHANCEMENTS LOOKING EAST DOWN S HILL DRIVE



HAWK SIGNAL (High-Intensity Activated crossWalk)





# PROPOSED SAEFTY ENHANCEMENTS AT W HILL DRIVE







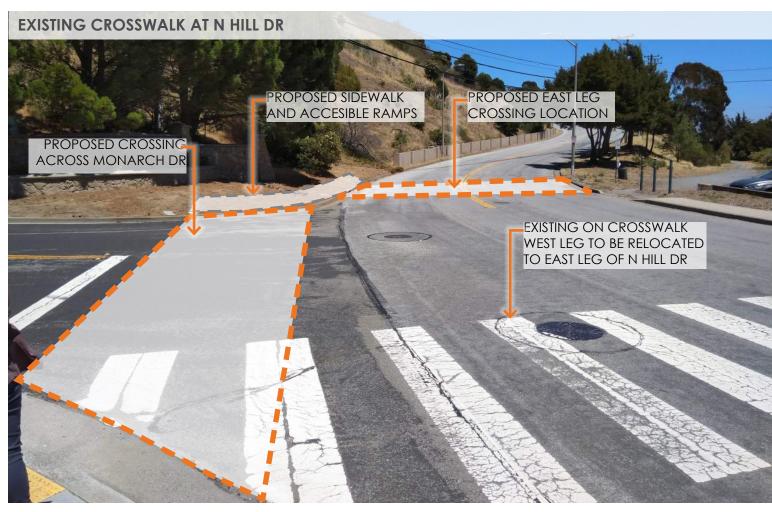




# PROPOSED SAEFTY ENHANCEMENTS AT N HILL DRIVE - OPTION A

MONARCHOR CLASS II BIKE AS PLANNED IN THE 2017 BPMP NSTALL DOUBLE SIDED PEDESTRIAN WARNING SIGNS **CROSSWALKS** INSTALL DOUBLE SIDED PEDESTRIAN WARNING SIGNS EXISTING WEST LEG CROSSWALK TO BE INSTALL DOUBLE RELOCATED TO EAST SIDED PEDESTRIAN LEG OF N HILL DR WARNING SIGNS PROVIDE 6-FOOT CURB EXTENSION ON EAST SIDE OF N HILL DR TO INCREASE SIGHT DISTANCE CLASS II BIKE LANE ENDS AT MONARCH DR AS PLANNED IN THE 2017 BPMP

During the trail master planning process, the Public Works department and the project Traffic Engineer worked together to evaluate the trail crossing at N Hill Drive. Based on their discussions, the following two crossing solutions are viable pending additional analysis. Both recommendations are focused on improving sight distances from the southern side of the crossing.

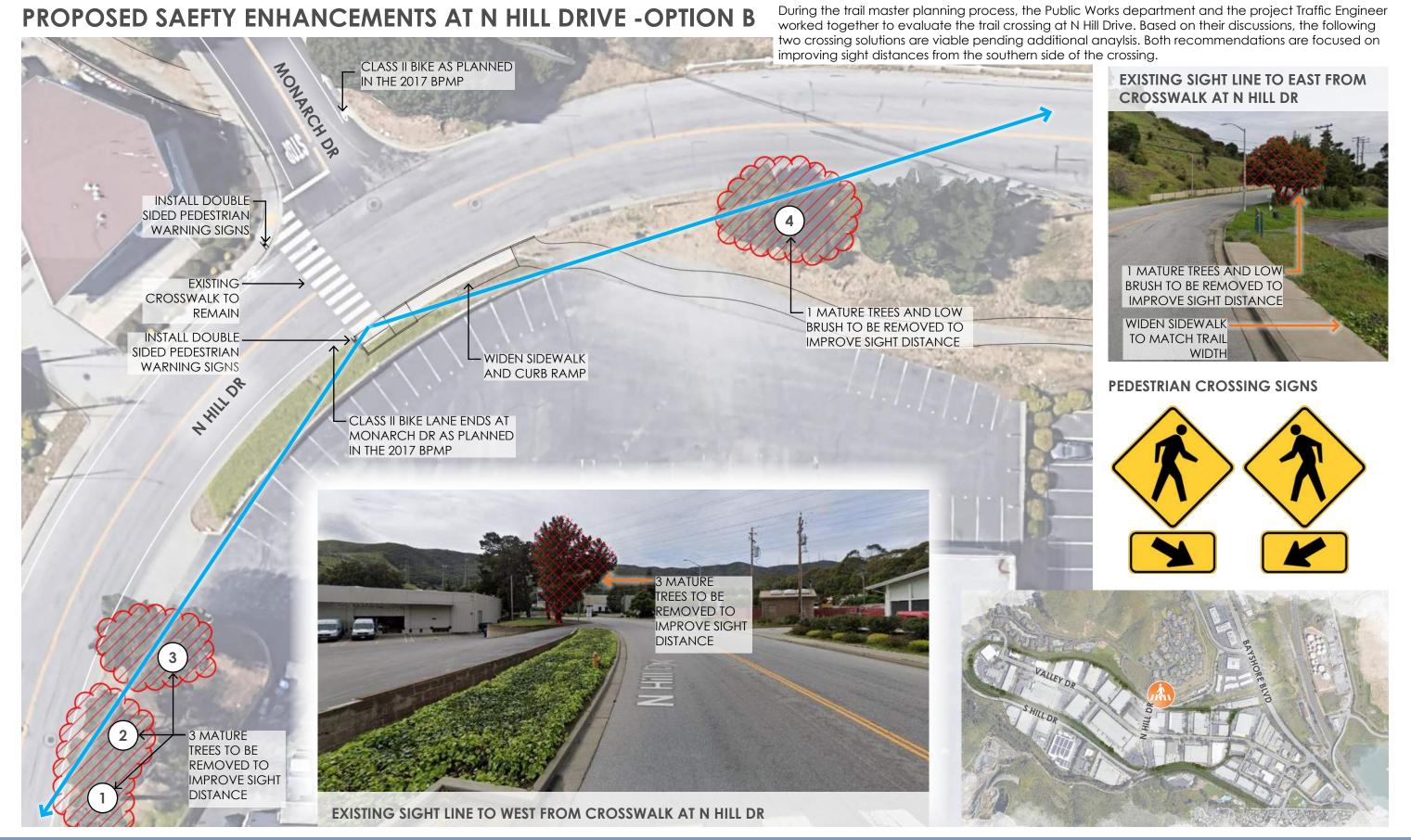






PEDESTRIAN CROSSING SIGNS





# PROPOSED SAEFTY ENHANCEMENTS AT CYPRESS LANE



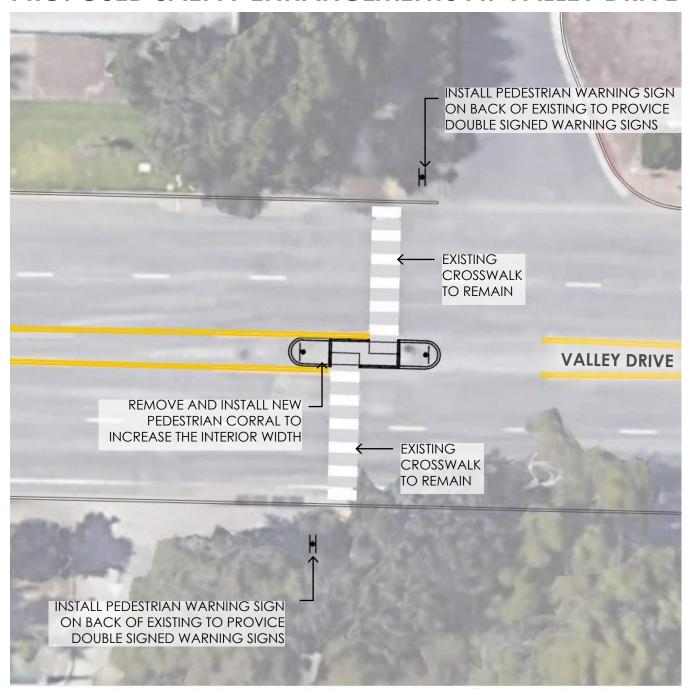








# PROPOSED SAEFTY ENHANCEMENTS AT VALLEY DRIVE



The Public Works Department and the project Traffic Engineer have evaluated the historical trail useage and average daily traffic counts to determine the warranted safety enhancements for the crossing. The City may elect to install the additional safety measure of a Rectangular Rapid Flashing Beacon (RRFB) device on the double sided pedestriam warning signs as trail useage and traffic patterns increase.



## PEDESTRIAN CROSSING SIGNS





