

Quarry Park Pump Track

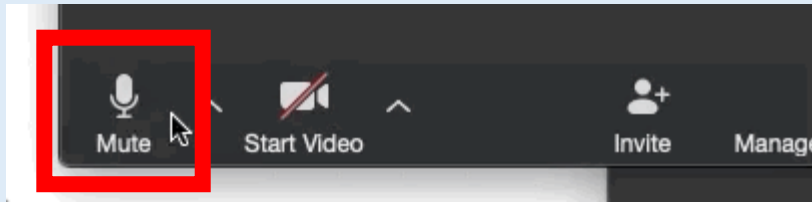
Virtual Community Workshop

November 4, 2020

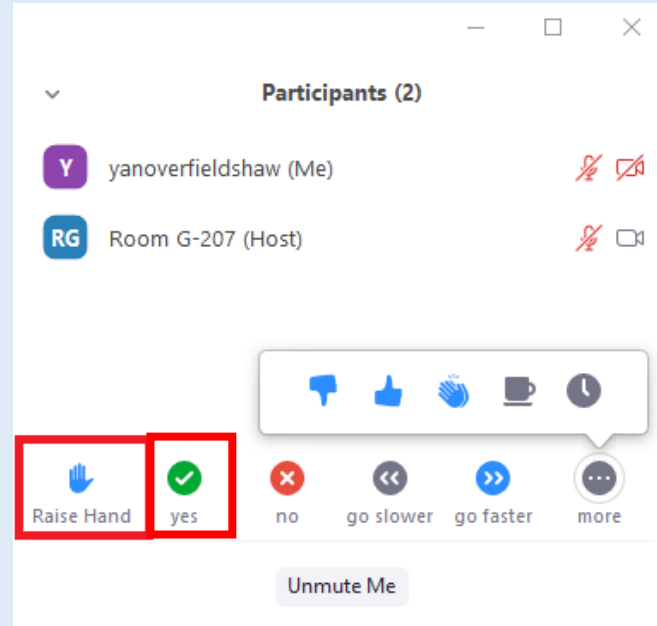
6PM-7:30PM



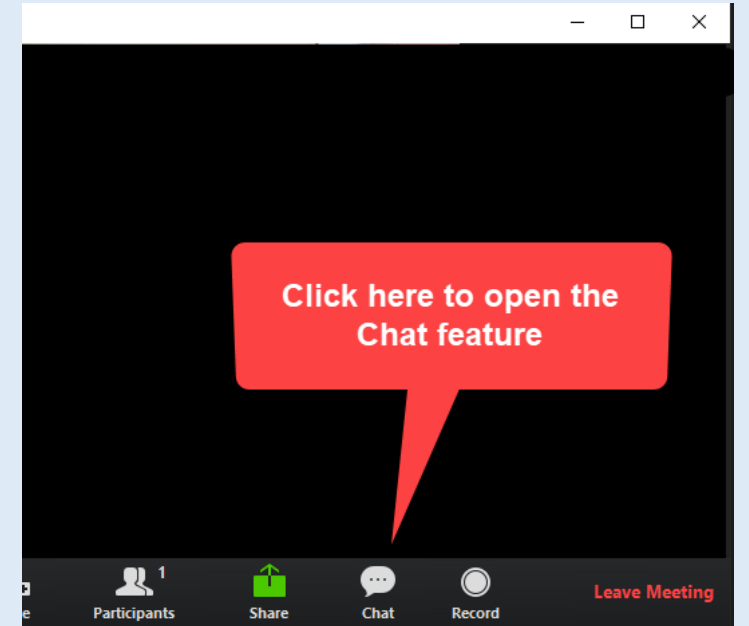
Zoom Best Practices



Mute yourself when not talking



Raise your hand if you have a comment or question!



Please utilize the chat window to ask questions while others are talking



Introductions

Nicholas Calderon – San Mateo County Parks

Linda Gates - Gates + Associates

Zach Wormhoudt – Wormhoudt Inc.

Barbara Dye – Granada Community Services District

Community Focus Group

Ric Barker – Coastside Mountain Bike

Chris Johnson – Midcoast Community Council

Iggy Adriano

Susannah Cantrell

Paul Koelsch

Tony Periera

Yayo Mata



Agenda

Meeting Purpose:

Share pump track design alternatives with the community for review and comment.

- 1) Project Overview
- 2) Design Alternative Presentation
- 3) Summary and Next Steps



Polling Questions

How did you learn about tonight's meeting?

- From a friend.
- Project website.
- Social media post.
- Local bike shop.
- Other.



What is a pump track?

- A **pump track** is a circuit of rollers, banked turns and features designed to be ridden completely by riders "pumping"—generating momentum by up and down body movements, instead of pedaling or pushing.
- A pump track is not a jump track.



Polling Questions

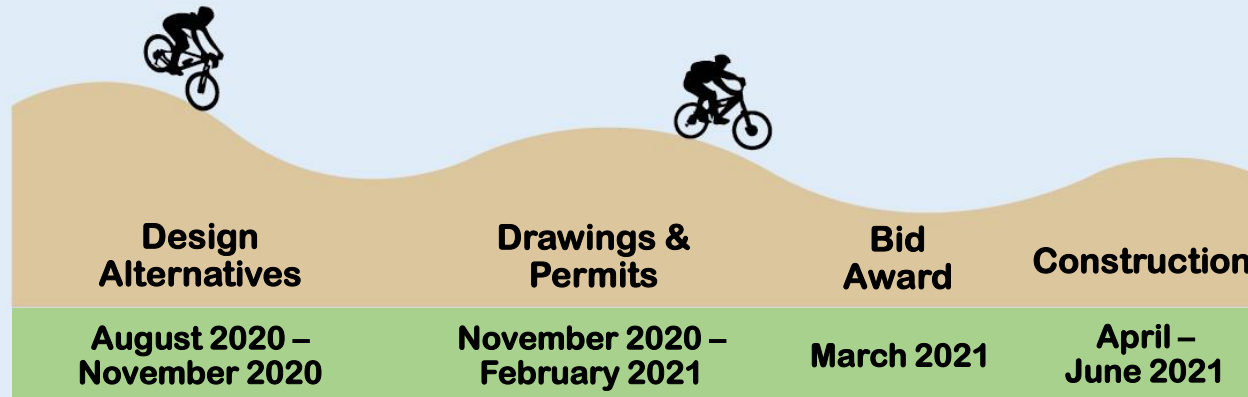
Have you ever ridden a pump track before?

- Never.
- Once or twice.
- Three or more times.
- Regularly.

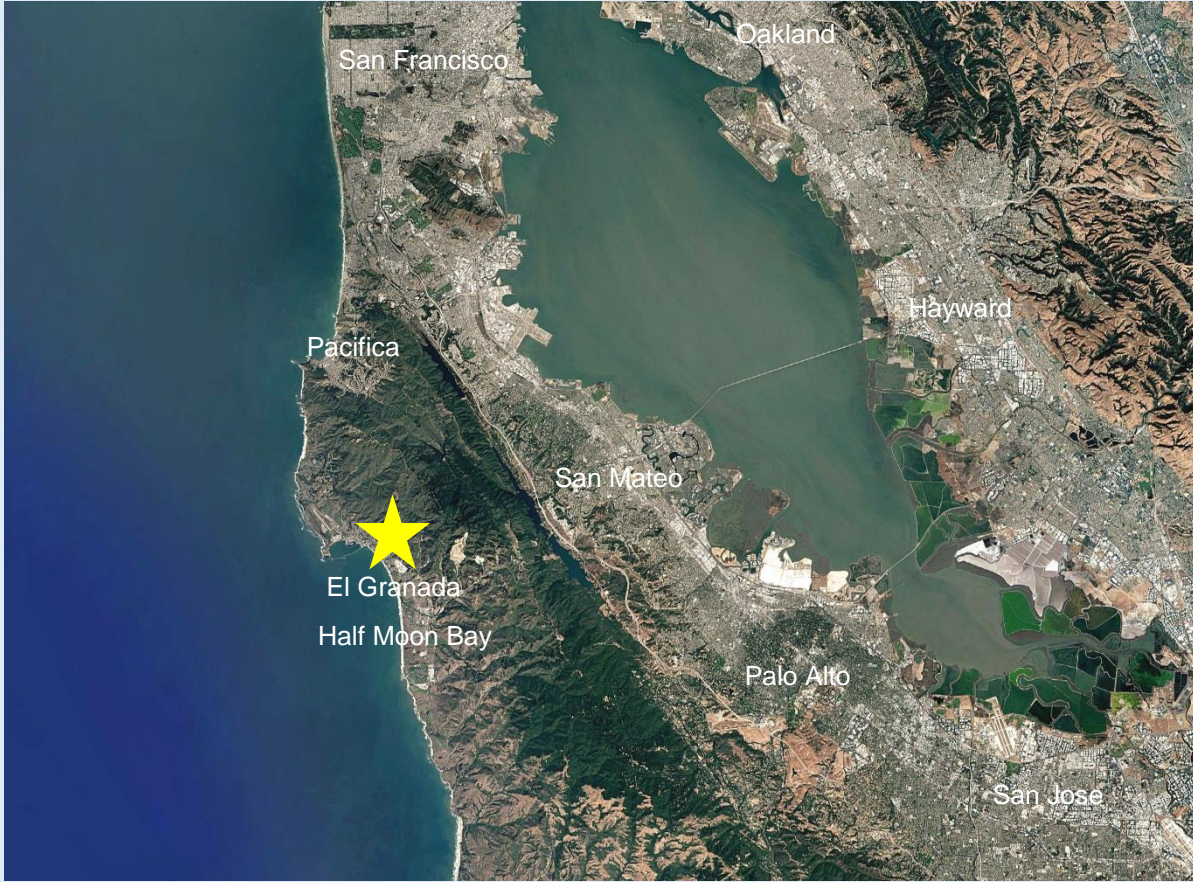


Project History

- Master plan process identified a pump track as a desired use.
- Community built a pump track in Quarry Park which initiated the project development process.
- County has contracted with Gates + Associates for design and permitting assistance.
- Community members have provided an initial pump track design concept.
- Bike community has been surveyed about desirable pump track features.
- Gates + Associates worked with focus group to come up with design alternatives.



Project Location



Quarry Park



PROJECT SITE

Google Earth



Project Criteria

- Family friendly space, accessible to all ages and experience levels.
- Pump Track to be built by mid 2021.
- Project area must be less than 1 acre.
- Pump track must be dirt surface.
- Buffer track from Eucalyptus trees.
- Retain storm water on site.
- Pump track will not be a jump track.



Polling Questions

How many people are in the meeting with you?

- Just myself.
- Myself and one other.
- Myself and two or more.



Concept Plan

- Same perimeter layout and beginner track
- Skills trail, beginner and advanced courses
- Provide features for a range of abilities

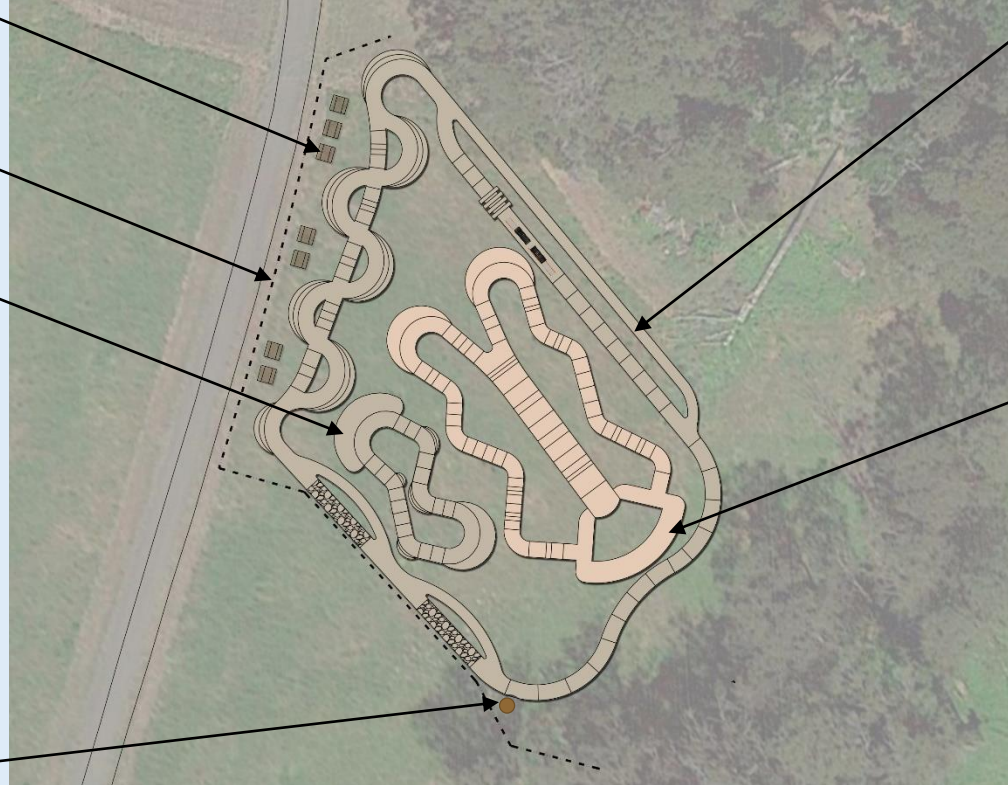
Picnic Tables

Split Rail Fencing

Beginner Track



Bike Fixit Station



Perimeter Skills Trail



Intermediate Track



Butterfly Pump Track



- Double wide central start lane
- Split return (two options)



Merger Pump Track



- Dual lane start line
- Merged return line



Flying X Pump Track



- Double wide start lane
- Long or short return lane options



Polling Question

Which intermediate pump track option do you prefer?



Butterfly Pump Track



Merger Pump Track



Flying X Pump Track



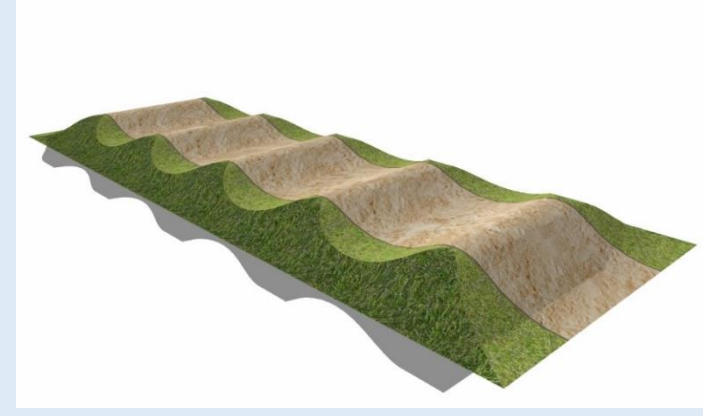
Perimeter Skill Track Features



Log Pile



Teeter-Totter



Rhythm Section



Rock Garden



Bridge Wave



Potential Locations



Polling Question

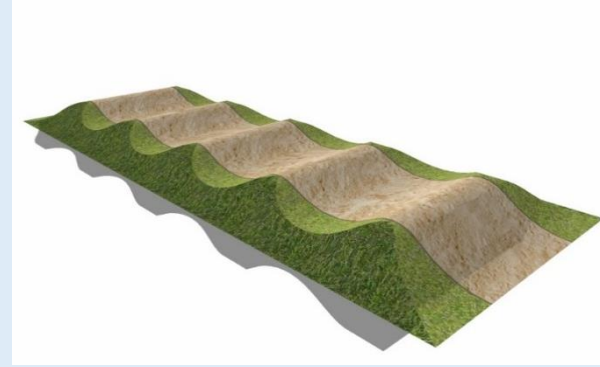
Please pick your top three favorite perimeter skills trail features.



Log Pile



Teeter Totter



Rhythm Section



Rock Garden



Bridge Wave



Site Furnishings and Amenities



Wood Picnic Table



Bike Fixit Station



Split Rail Fence

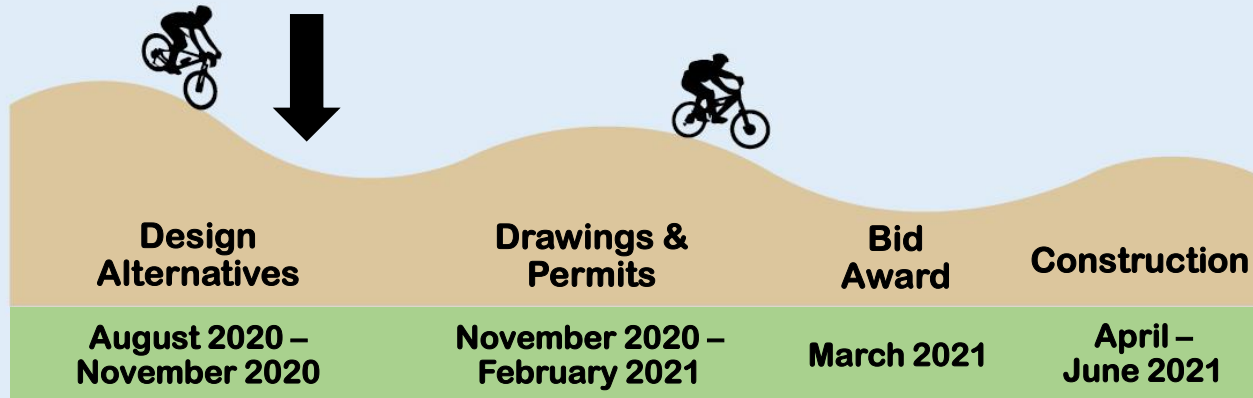


Next Steps

- Take online survey (open until Nov 20th)

<https://gatesandassociates.typeform.com/to/sOn25hlc>

- Develop Preferred Concept.
- Present to GCSD Parks Advisory Committee.
- Present to San Mateo County Board of Supervisors.
- Proceed with construction drawings.



Questions?

