

# Quarry Park Pump Track

## Focus Group Meeting

Wednesday 8/19/2020

4PM – 6PM



# Participants

## San Mateo County

Nicholas Calderon  
Scott Lombardi

## Granada Community Services District

Barbara Dye

## Midcoast Community Council

Chris Johnson

## Gates + Associates

Linda Gates  
Dylan Buterbaugh

## Wormhoudt Inc.

Zach Wormhoudt  
Andres Raygada

## Bike Community

Ric Barker (Coastside MTB)  
Susannah Cantrell  
Adrianno Iggy  
Yayo



# Agenda

## Meeting Purpose:

Review and comment on three pump track designs prior to sharing with the community.

- 1) Project Overview, Criteria & Schedule
- 2) Concept Presentation
- 3) Concept Discussion
- 4) Summary and Next Steps



# Project History

- Master plan process identified a pump track as a compatible use.
- Granada Community Services District has contributed \$100,000 for the project.
- Access path, fencing, seating, storage & Bike fix-it station to be funded by County.
- A community members have provided an initial pump track design concept.
- Bike community has been surveyed about desirable pump track features.
- County has contracted with Gates + Associates for design and permitting assistance.



# Project Goals

- Family fun space.
- Accessible to all users of all ages and experience levels.
- Project delivered on or under budget.
- Project built by July 2021.



# Project Criteria

- \$100,000 Pump track budget.
- Coastal development/grading permit required
- Project area must be less than 1 acre.
- Pump track must be dirt surface.
- Construction drawings must be bid.



# Schedule



**Design & Outreach**

**August 2020 – October 2020**



**Drawings & Permits**

**October 2020 – January 2021**

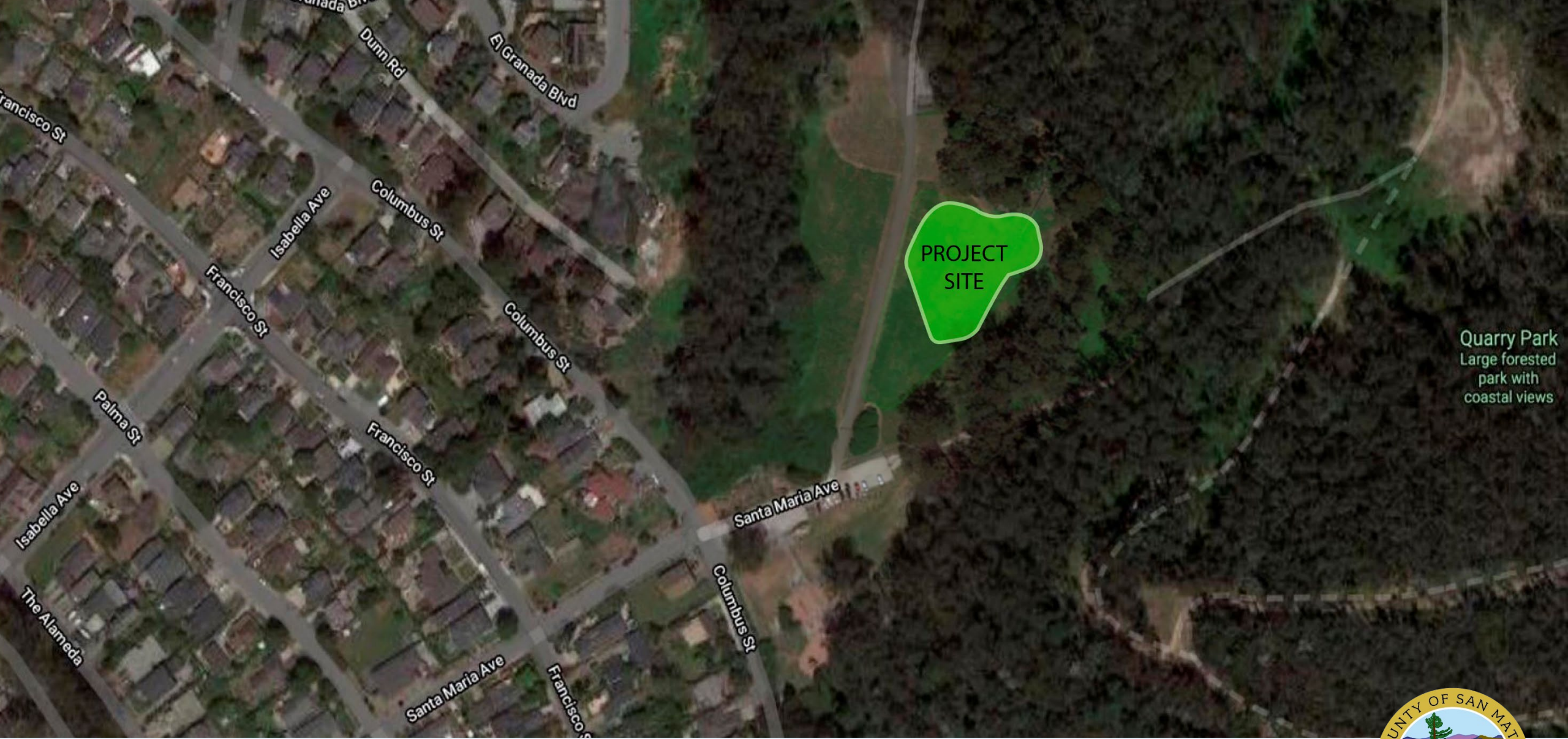
**Bid Award**

**March 2021**

**Construction**

**April – June 2021**





PROJECT SITE

Quarry Park  
Large forested  
park with  
coastal views





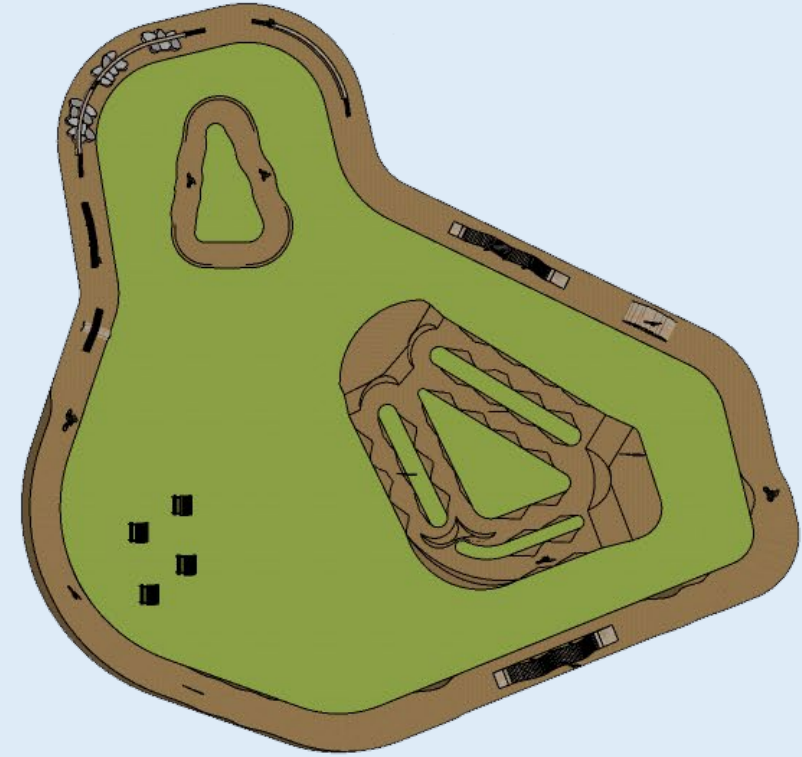
# Concepts



**Flow Course**



**Skills Course**



**Hybrid Course**

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

# Flow Course



- **All dirt, focus on terrain for features**
- **High speed, focus on pumping**
- **Great for beginners**
- **Quick skill progression, lack of variety**





Flow Course



Flow Course

# Skills Course



- **Variety of features and materials**
- **Slower speed, technical skills**
- **More challenging for beginners**
- **More options for advanced users**





Skills Course



Skills Course

# Hybrid Course



- **Balance of terrain and features**
- **Fast and technical**
- **Beginner friendly options**
- **Mostly costly, room for expansion**





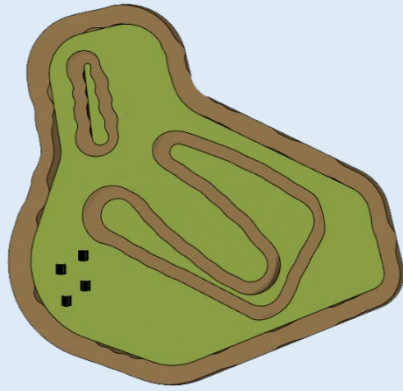


Hybrid Course



Hybrid Course

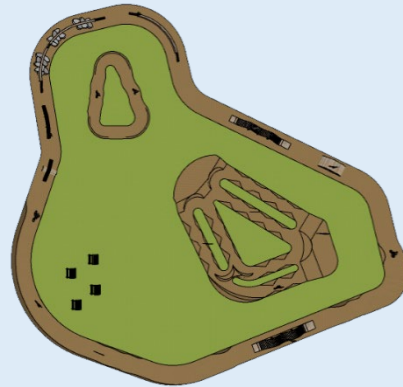
# Flow Course



# Skills Course



# Hybrid Course



# Next Steps



**Design &  
Outreach**

**August 2020 – October 2020**

- **Community Meeting (Zoom) - Week of September 21<sup>st</sup>**
- **Focus Group Meeting (Round 2) – Week of October 21<sup>st</sup>**
- **2<sup>nd</sup> Communtiy Meeting or post preferred option to county website**
- **Proceed with construction drawings**



# Thank You!

