

Skate Petaluma

Skate Park Redesign & Site Analysis Project

COMMUNITY WORKSHOP #1
JANUARY 17, 2023



Meeting Overview

6:05 – 6:10: City Introduction

6:10 – 6:30: Grindline Presentation

6:30 – 7:30: Public Forum

7:30: Wrap-Up & Next Steps

Project Goal

*Work with the community to chart the future of skating
(and other related activities, such as BMX,
rollerblading, and freestyle scootering) in Petaluma*

Key Questions

- Does the community want to replace the existing skate park or keep it and add a new skate park?
- If we keep the skate park, how would you like us to invest in upgrading skating features and/or amenities (lighting, water fountain, shading, seating, etc.)?
- If we build a new skate park, where should it go?
- Should we explore smaller skate parks (“spots” & “dots”), and if so, where?
- Available budget = \$463,000

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PETALUMA SKATEPARK PUBLIC MEETING #1

01. 17. 2023.

GRINDLINE SKATEPARKS, INC.



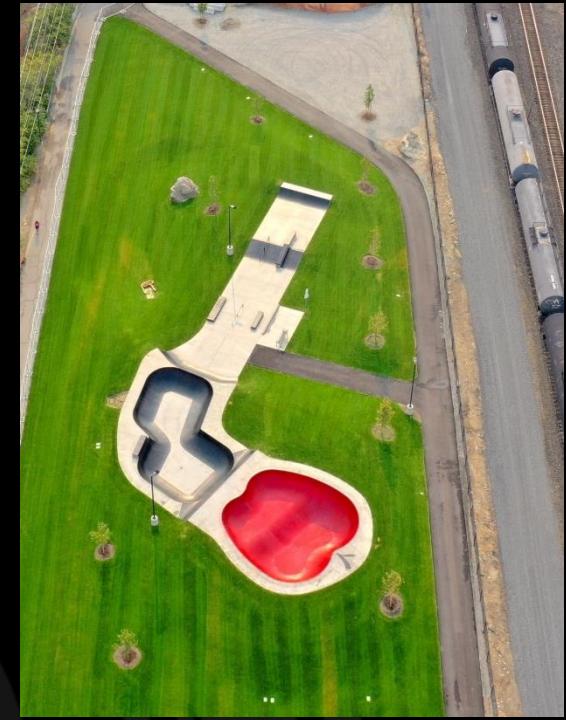
ABOUT GRINDLINE

Grindline Skateparks is a Design/Build firm that specializes in concrete cast in place Skateparks.



PETALUMA SKATEPARK

ABOUT GRINDLINE



DESIGN PHILOSOPHY

- Organic Flow
- Ladder of Progression
- Integration & Context



PETALUMA SKATEPARK

DESIGN PHILOSOPHY



PETALUMA SKATEPARK

DESIGN PHILOSOPHY



PROCESS

- Site visit and site analysis
- Community input
- Conceptual design
- Cost Estimating
- Construction documents
- Bidding
- Construction



DEFINITIONS

- **Skate Dot:** ≤ 1500 Square Feet – Anywhere from a single to a handful of features, a small area of “integrated skateable terrain.” to accommodate a small amount of skaters.
- **Skate Spot:** ≤ 5000 Square Feet – A larger area with typically a mix of street and transition terrains to provide comfort to more skaters.



PETALUMA SKATEPARK



INTRODUCTION TO SITE ANALYSIS

Site Analysis: “Site analysis is a process that involves research and analysis of the social, historical, climatic, geographic, legal and infrastructure aspects of a location.”

Grindline and the Project Team have done a site visit to...

- Review the existing conditions.
- Explore opportunities and constraints of the sites.
- Evaluate and review current usage of existing skatepark and adjacent park facilities.
- Programming spaces to assist in design development.



Example of a Site Analysis – Bellingham, WA

POSSIBLE SITE LOCATIONS

Lucchesi Park



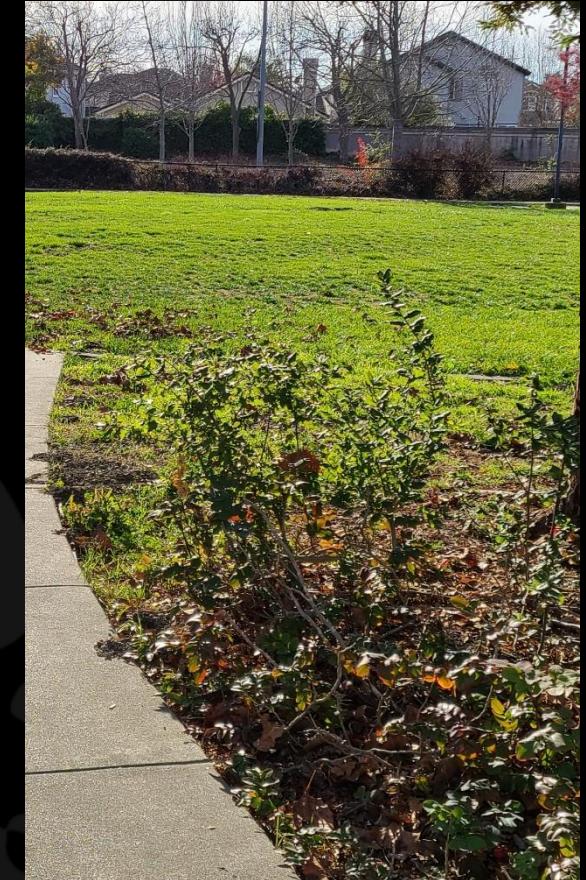
POSSIBLE SITE LOCATIONS

Kenilworth Park



POSSIBLE SITE LOCATIONS

Leghorn's Park



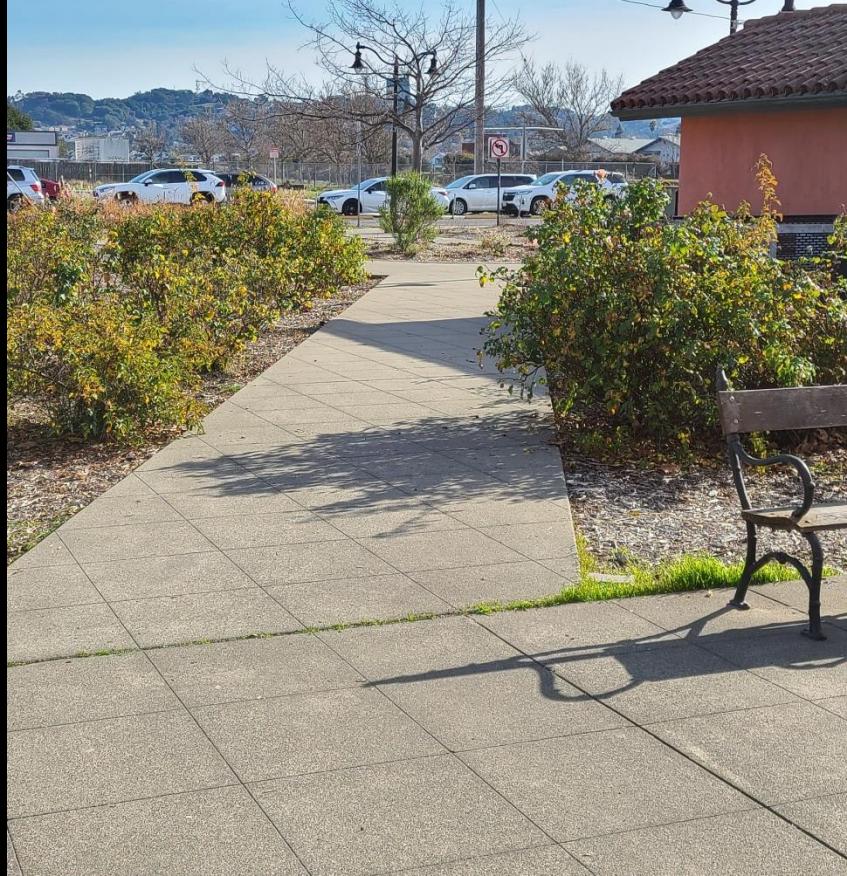
POSSIBLE SITE LOCATIONS

Wiseman Park



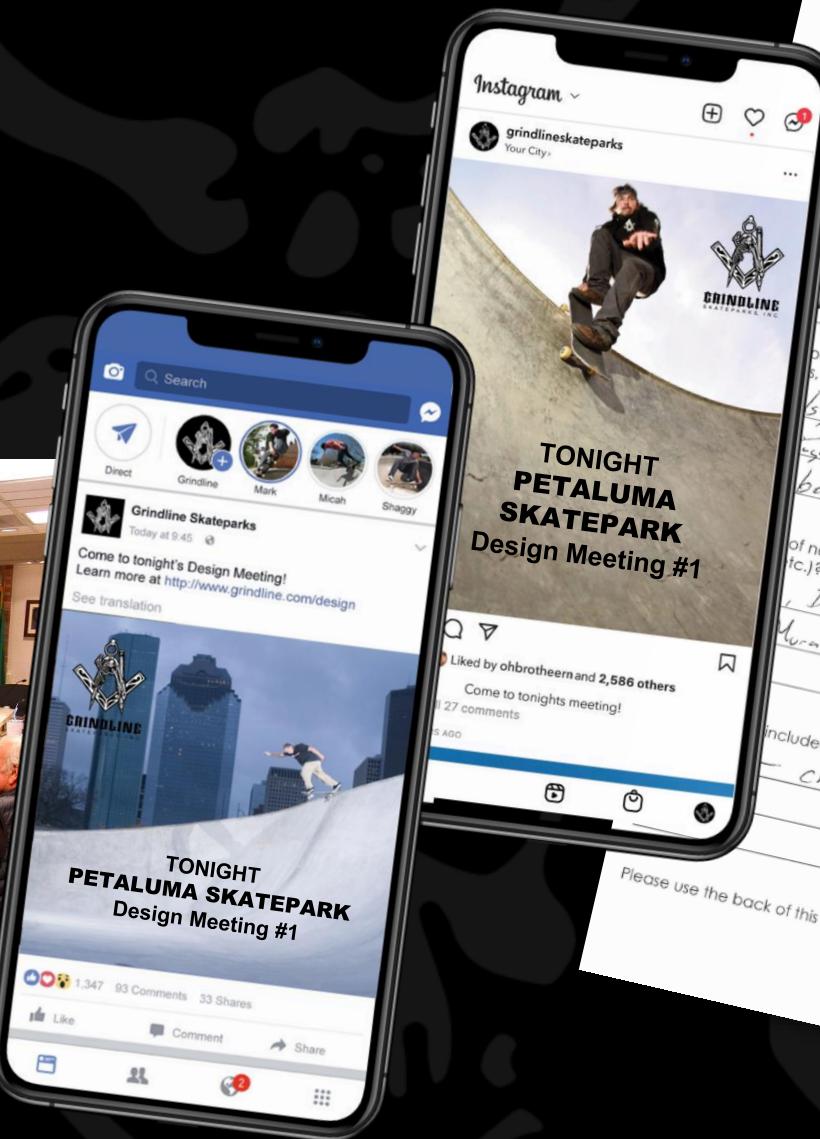
POSSIBLE SITE LOCATIONS

Downtown Train Depot – Limited Room, Potential “Spot” or “Dot”



COMMUNITY INPUT

- Engage
- Empower
- Exchange



GRINDLINE
CONCRETE SKATEPARK DESIGN & CONSTRUCTION

Name: Chad Sparks Age: 34
Phone: 707 315 4120 Email: chadsparks@gmail.com
Years Skating: 19

How many times a week do you skate? _____

Do you currently skateboard and/or what type of terrain do you enjoy skating?
Yes, I skateboard

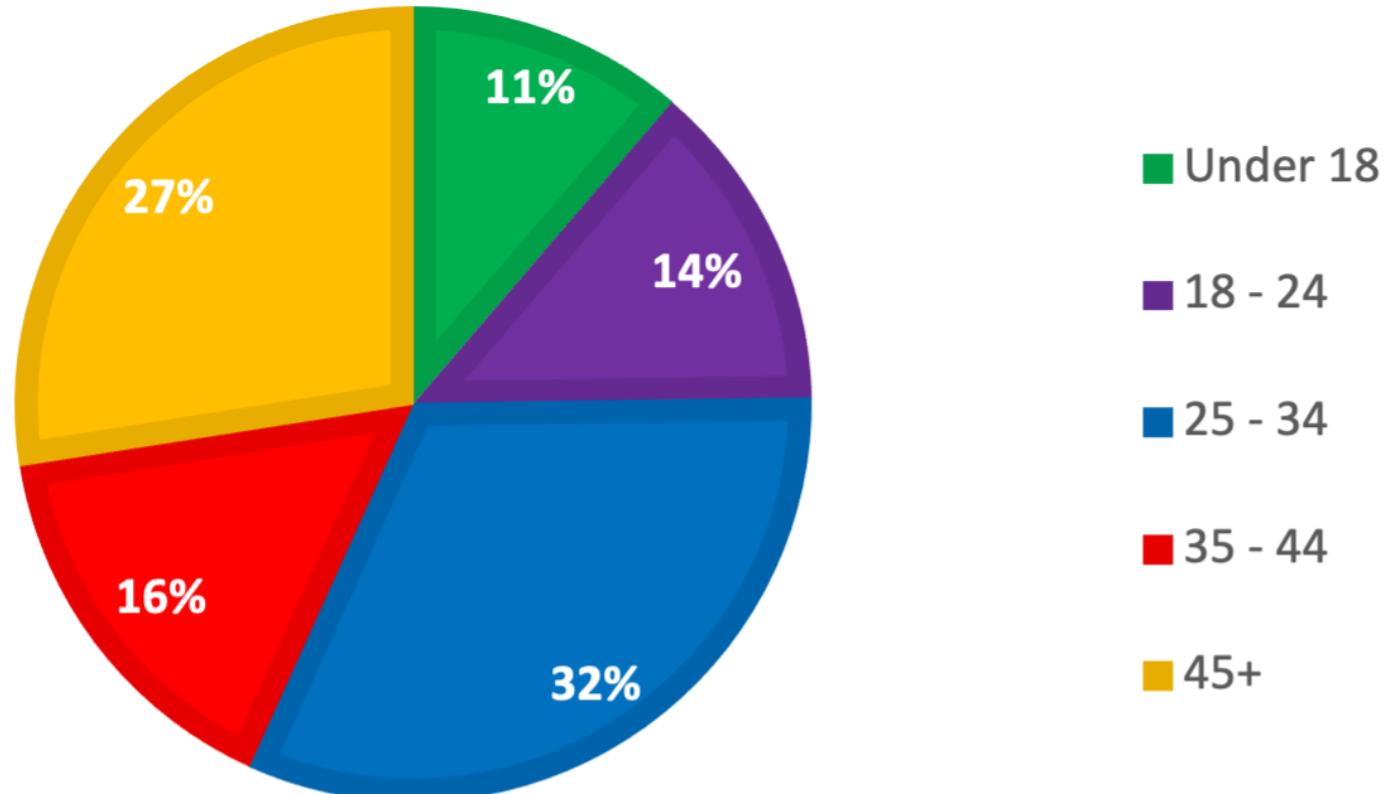
What type of skate elements would you like to see in the skateparks (Bowls, stairs, rails, etc.)?
Skateboarding, Stairs, Banks, Handrails, Shade Structures, Pool light, Pool stairs

What type of non-skate elements would you like to see in the skatepark (lights, drinking fountains, BBQ's, murals, shade structures, etc.)?
Drinking Fountains, BBQ's, Murals, Shade Structures

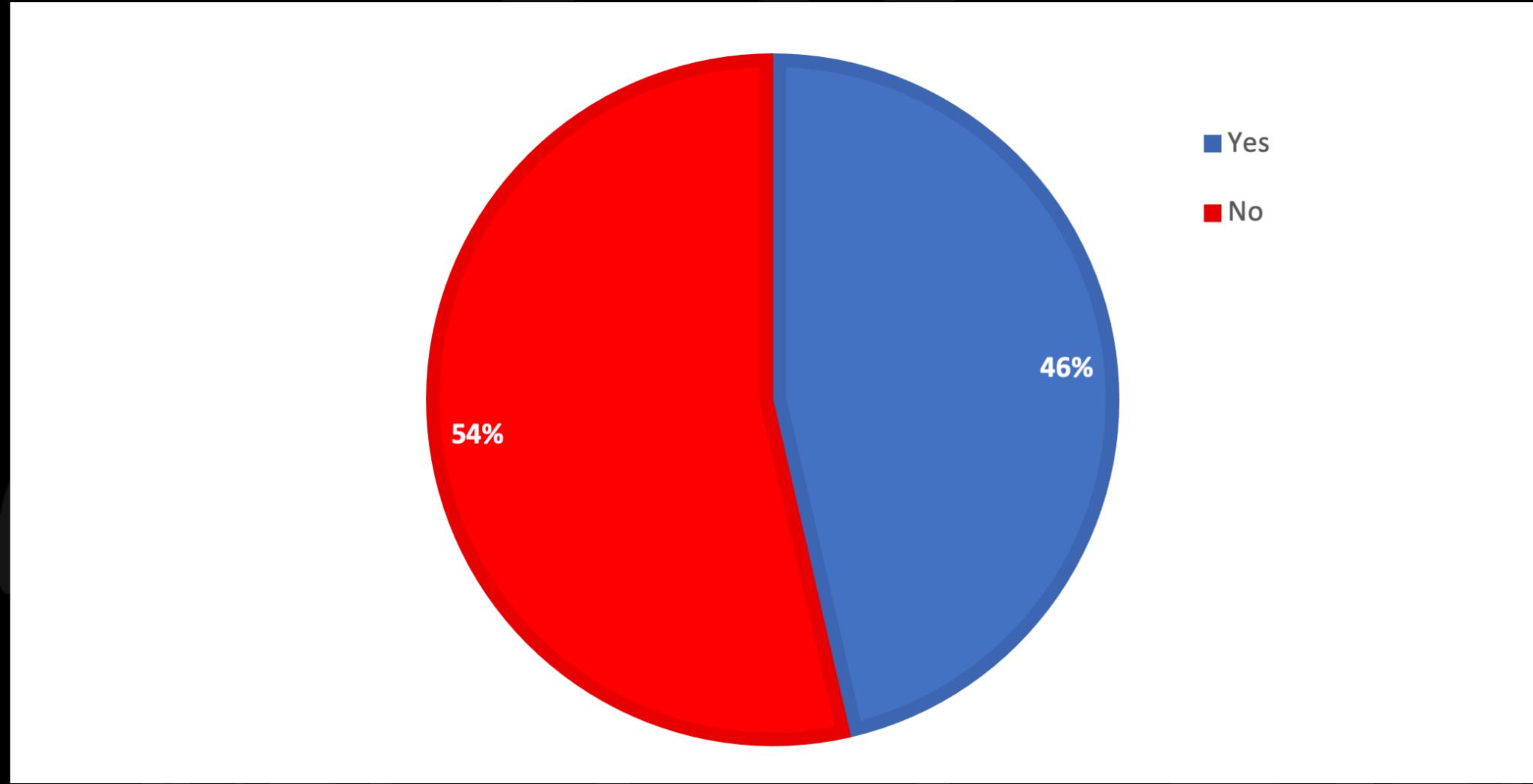
Please use the back of this sheet for any additional comments or drawings.

CROSS WALKS featuring "Skate art"

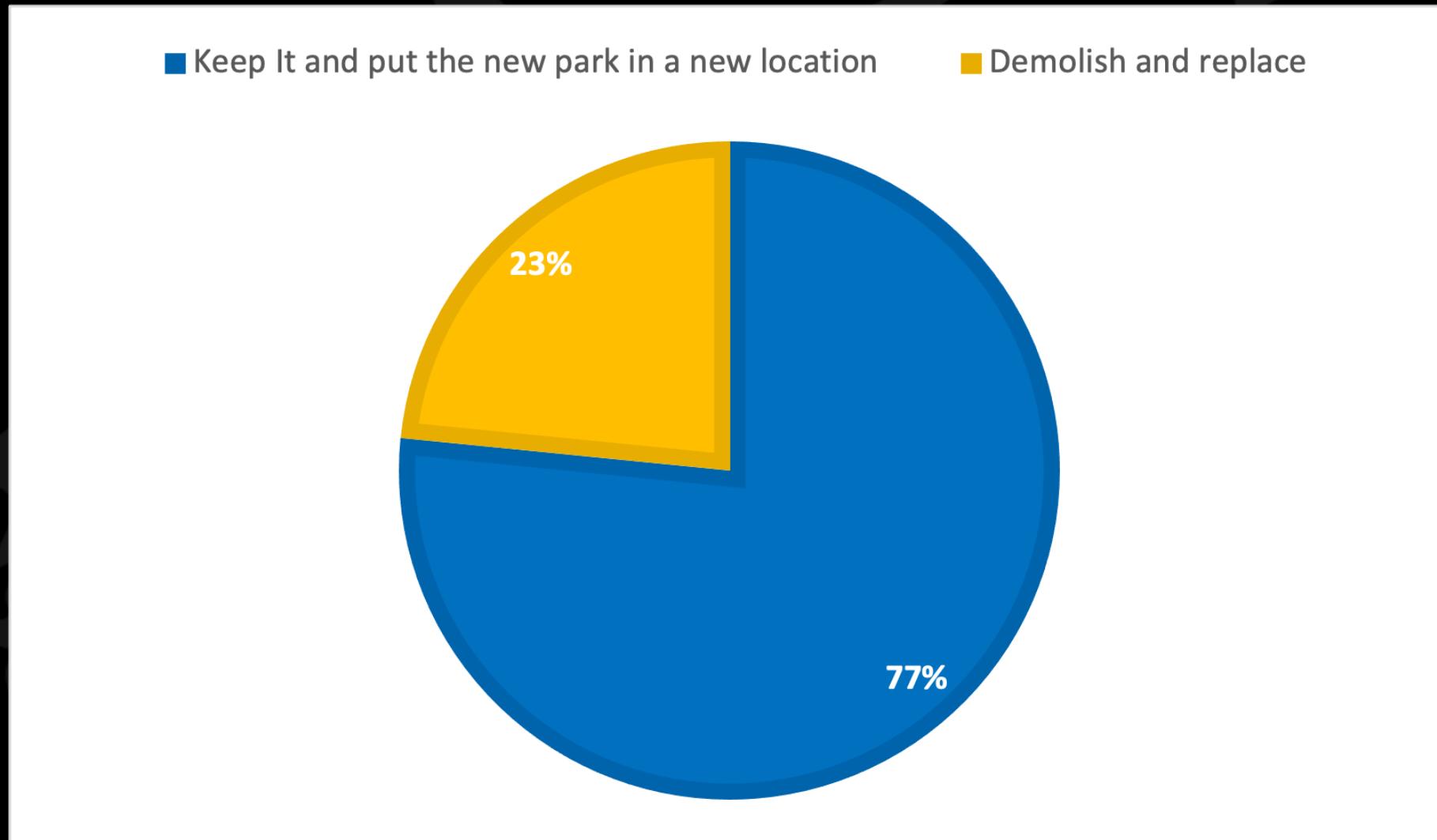
COMMUNITY INPUT - AGES



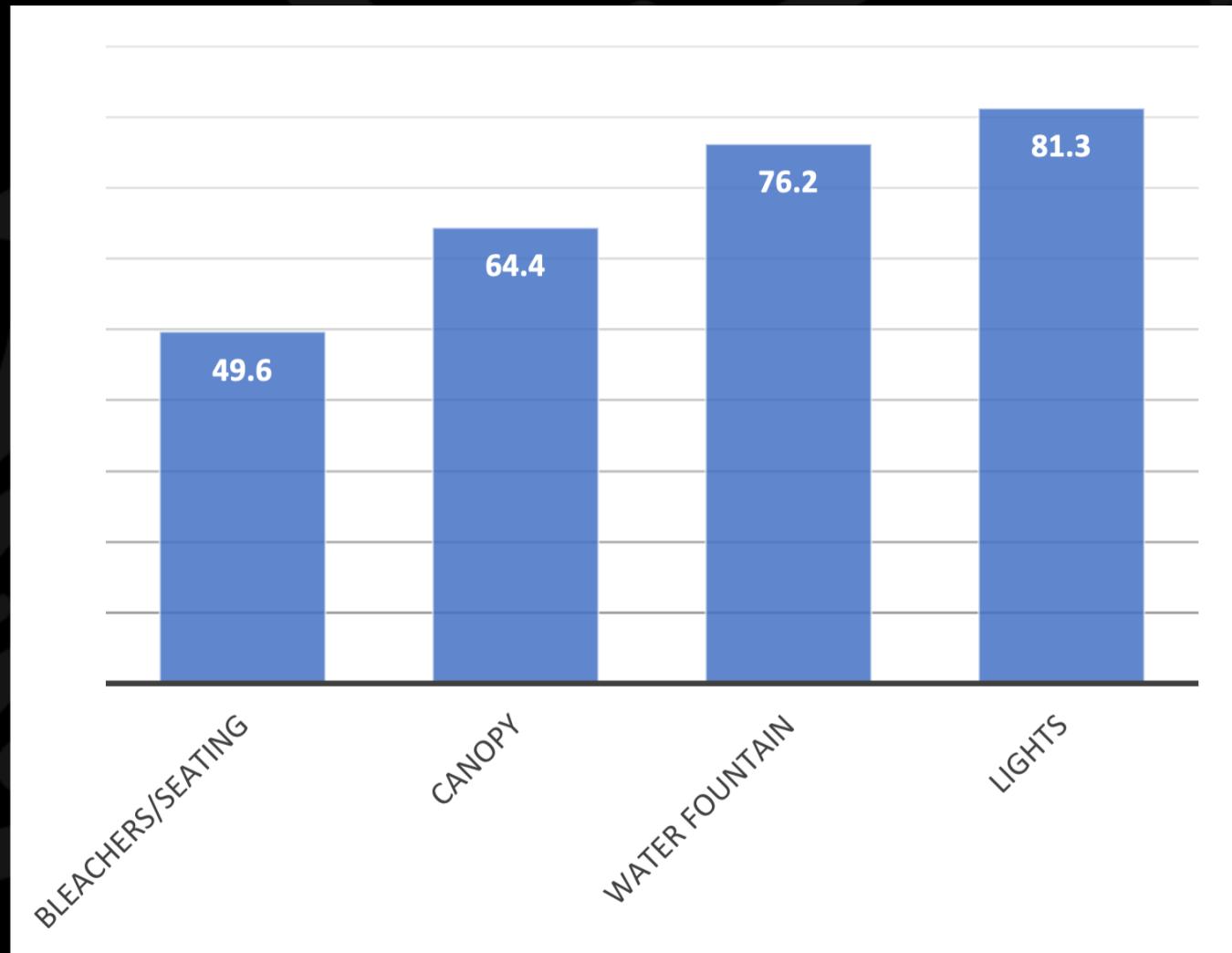
COMMUNITY INPUT – DO YOU LIVE IN PETALUMA



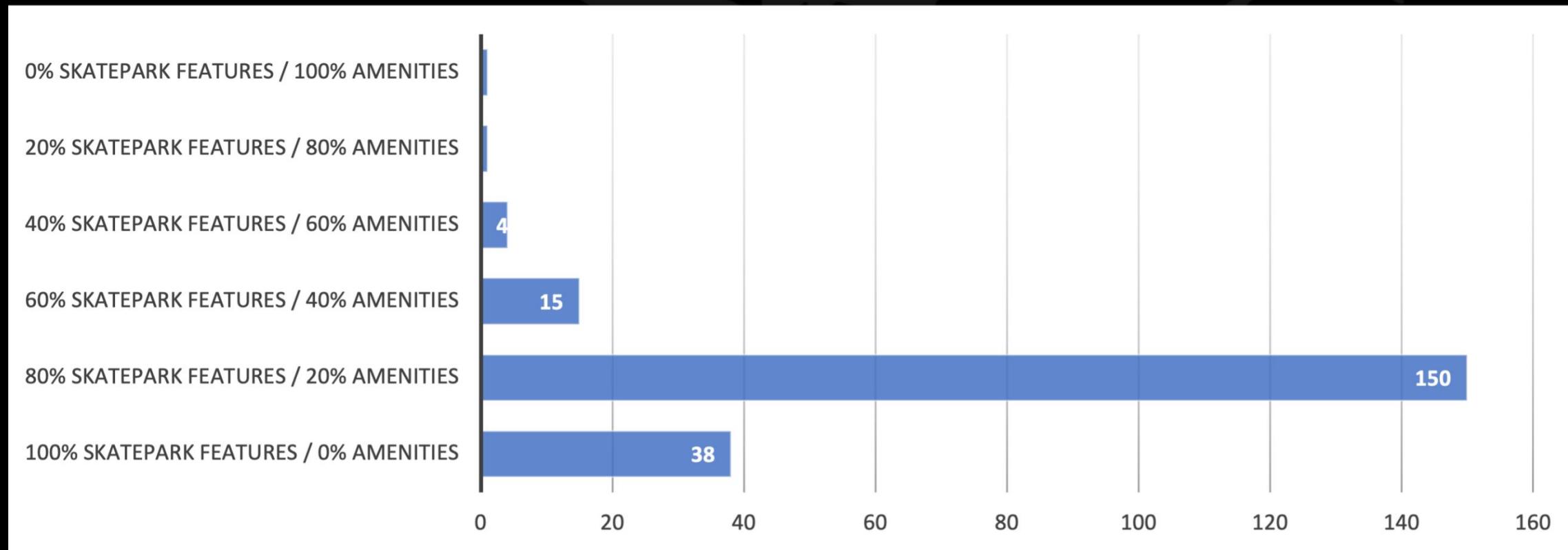
COMMUNITY INPUT – WHAT WOULD YOU PREFER HAPPEN TO THE CURRENT SKATEPARK



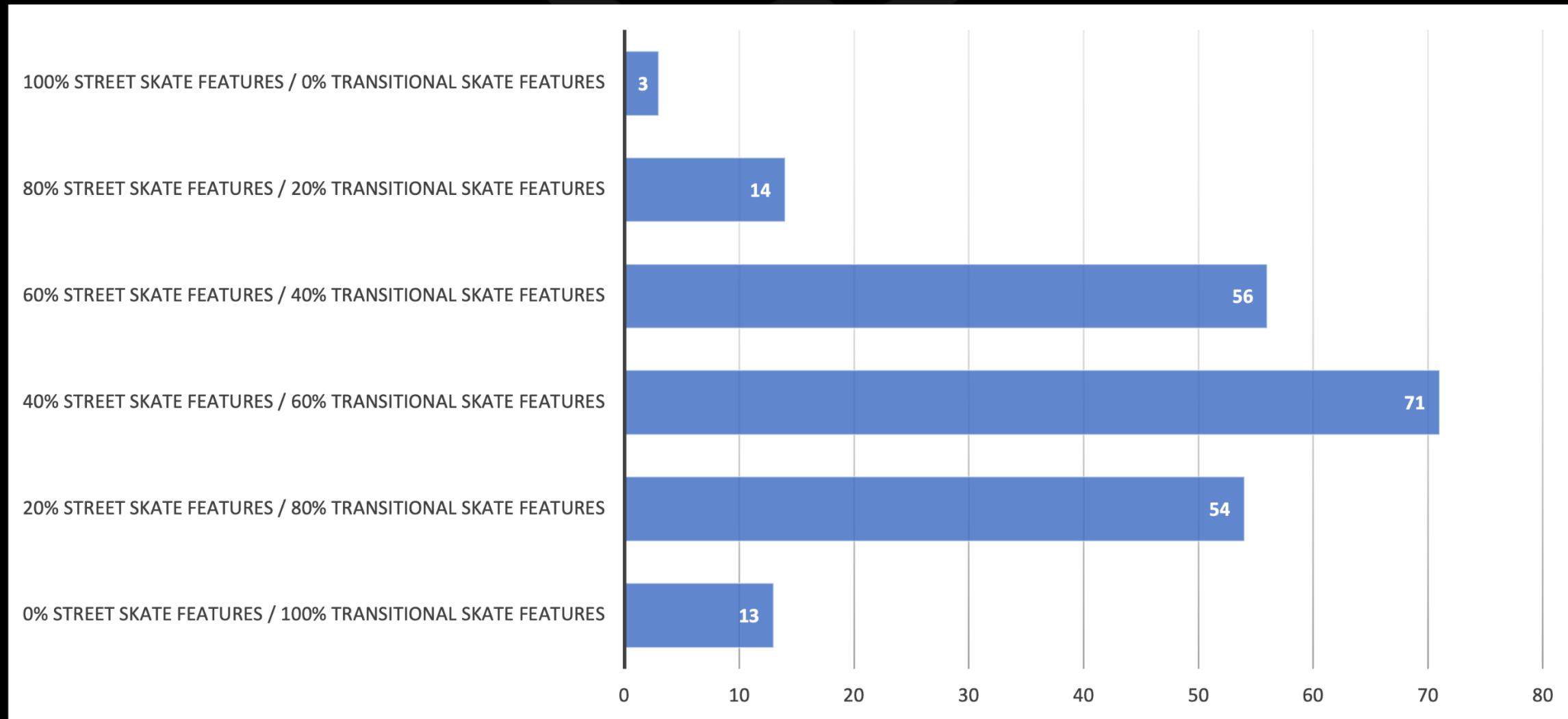
COMMUNITY INPUT – AMENITIES



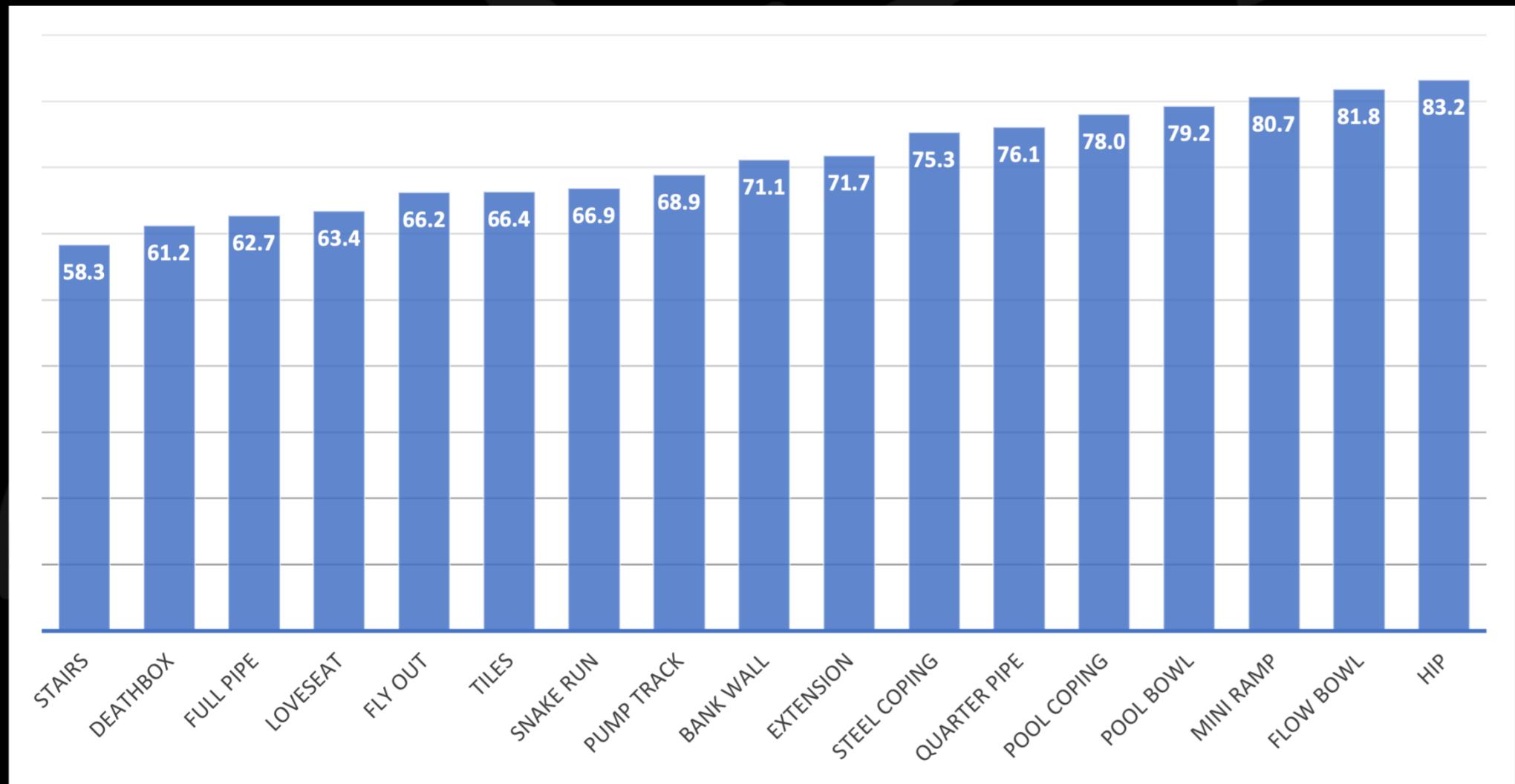
COMMUNITY INPUT – AMENITIES BALANCE



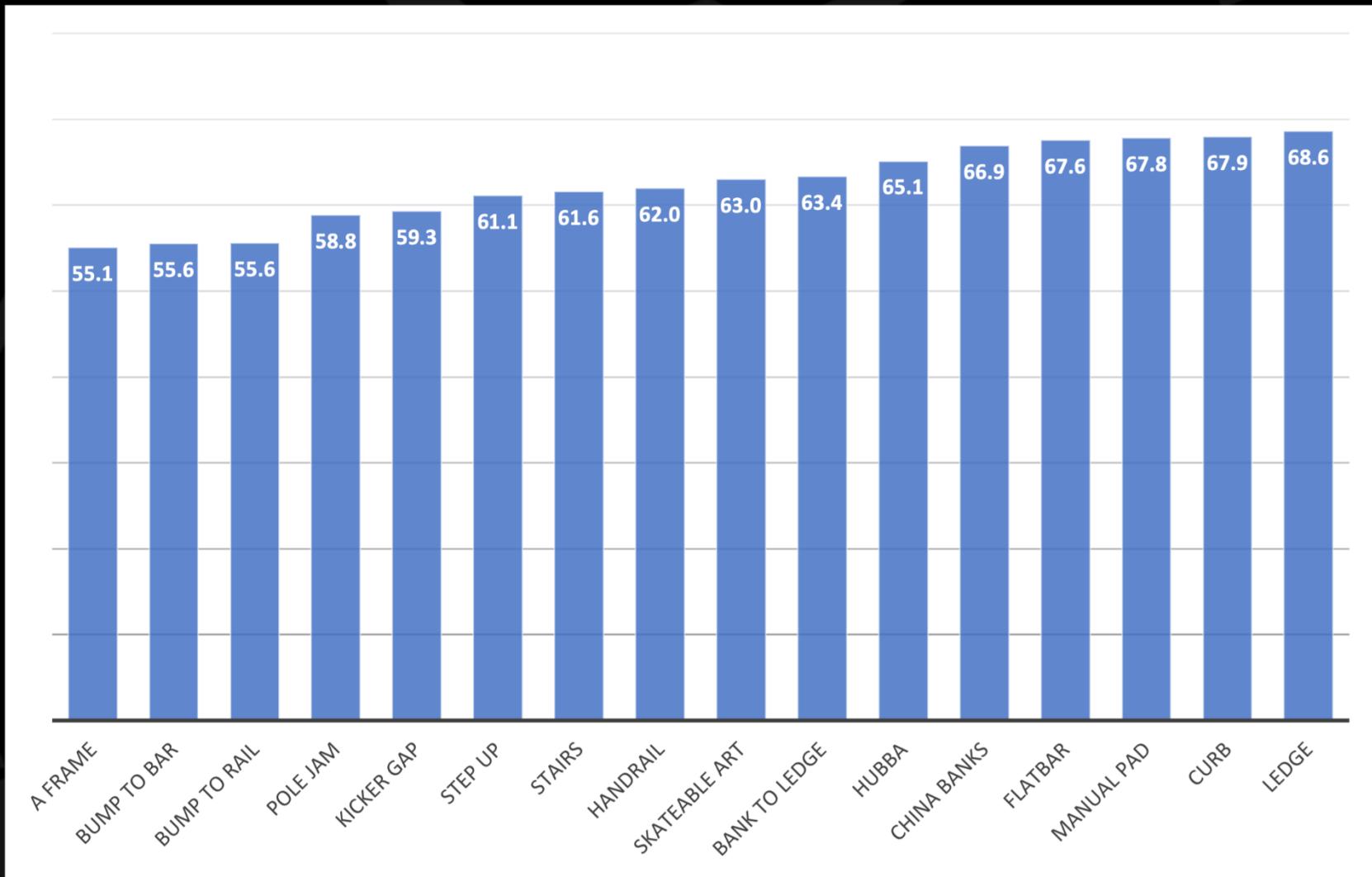
COMMUNITY INPUT – FEATURES BALANCE



COMMUNITY INPUT – PREFERRED TRANSITION FEATURES



COMMUNITY INPUT – PREFERRED STREET FEATURES



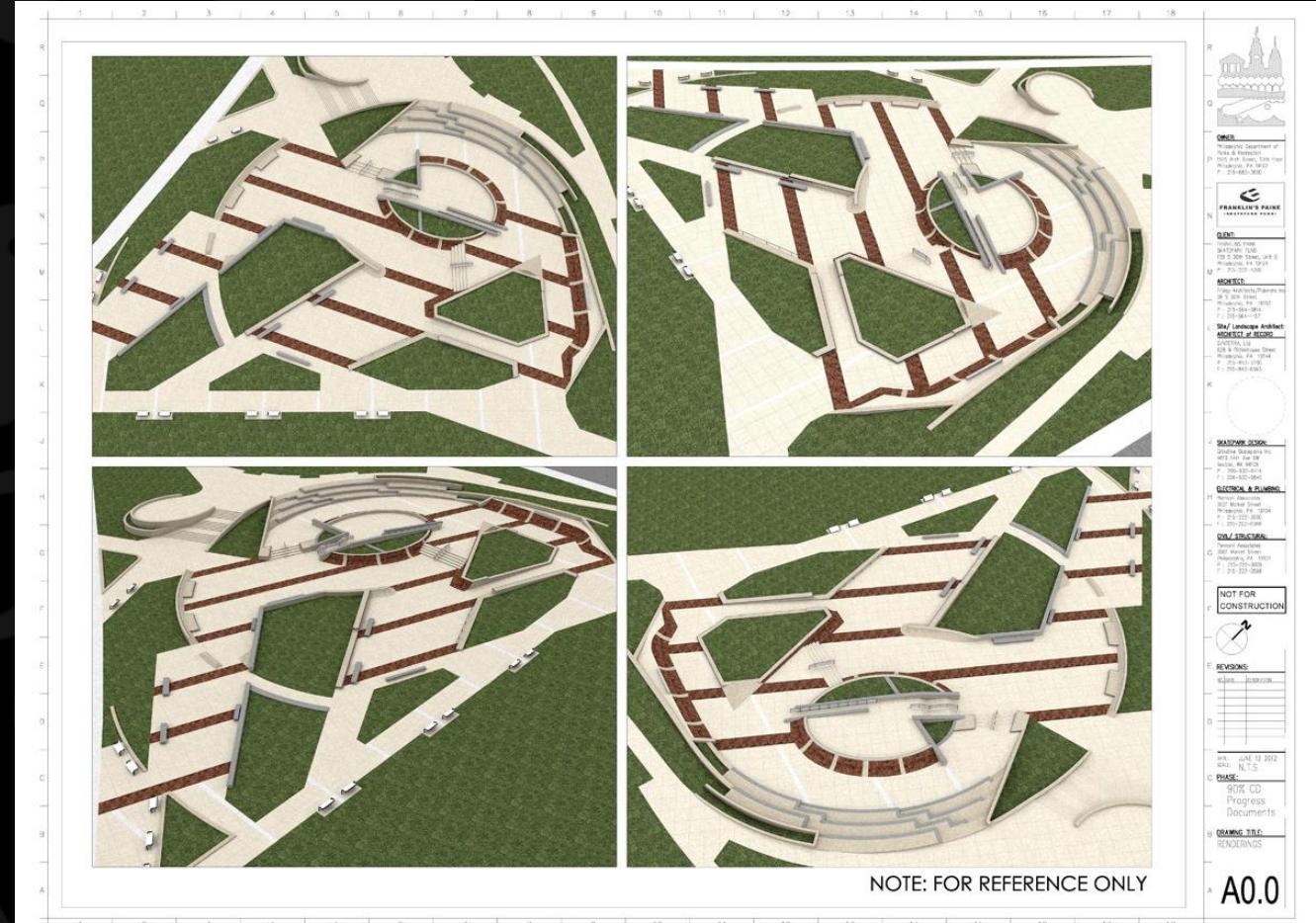
PROJECT PHASES - CONCEPTUAL DESIGN

- Create concepts based on community input
- Present conceptual designs to get feedback for Final Concept
- Final Concept can also be used for fundraising and advocacy/awareness



PROJECT PHASES - FINAL DESIGN

- Construction Documents
- Permitting
- Bidding



PROJECT PHASES - CONSTRUCTION



PROJECT PHASES - GRAND OPENING



SPRING PARK - HOUSTON, TX (78,000 SQ FT)

RHODES PARK SKATEPARK – BOISE, ID (35,000 SQ FT)



RIVERSIDE SKATEPARK – DETROIT, MI (21,000 SQ FT)



ALEX ROAD (PRINCE PARK) SKATEPARK – OCEANSIDE, CA (20,000 SQ FT)



NORTH BEND SKATEPARK – NORTH BEND, WA (12,000 SQ FT)



ST. HELENA SKATEPARK – ST. HELENA, CA (17,200 SQ FT)



SALIDA SKATEPARK – SALIDA, CO (14,700 SQ FT)



TIBBET'S VALLEY PARK SKATEPARK – ISSAQAH, WA (10,500 SQ FT)



STAR SKATEPLAZA - STAR, ID (14,000 SQ FT)



VISTA SKATEPARK - VISTA, CA (10,000 SQ FT)



JUDKINS SKATEPARK - SEATTLE, WA (8,000 SQ FT)



PETALUMA SKATEPARK

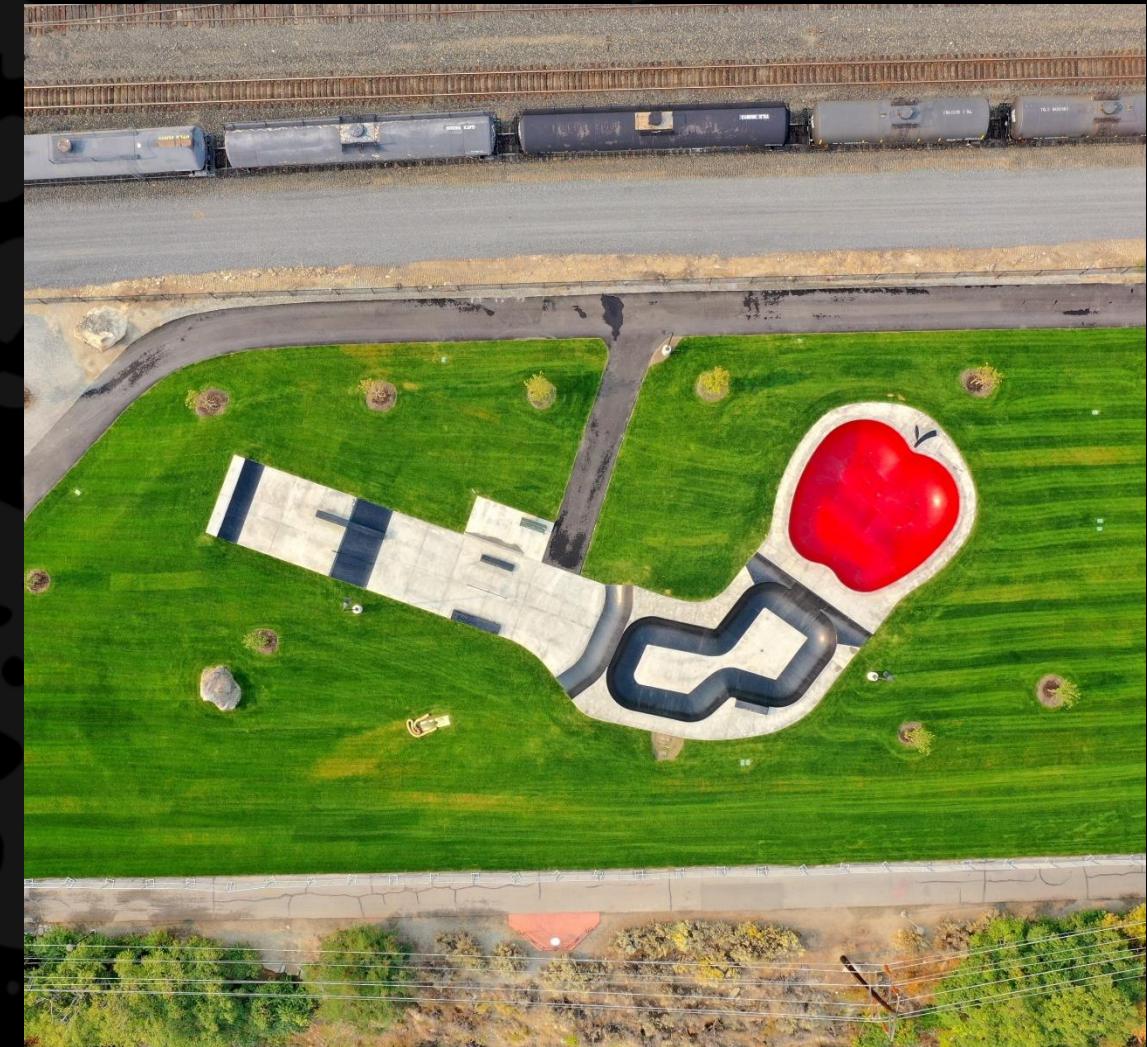
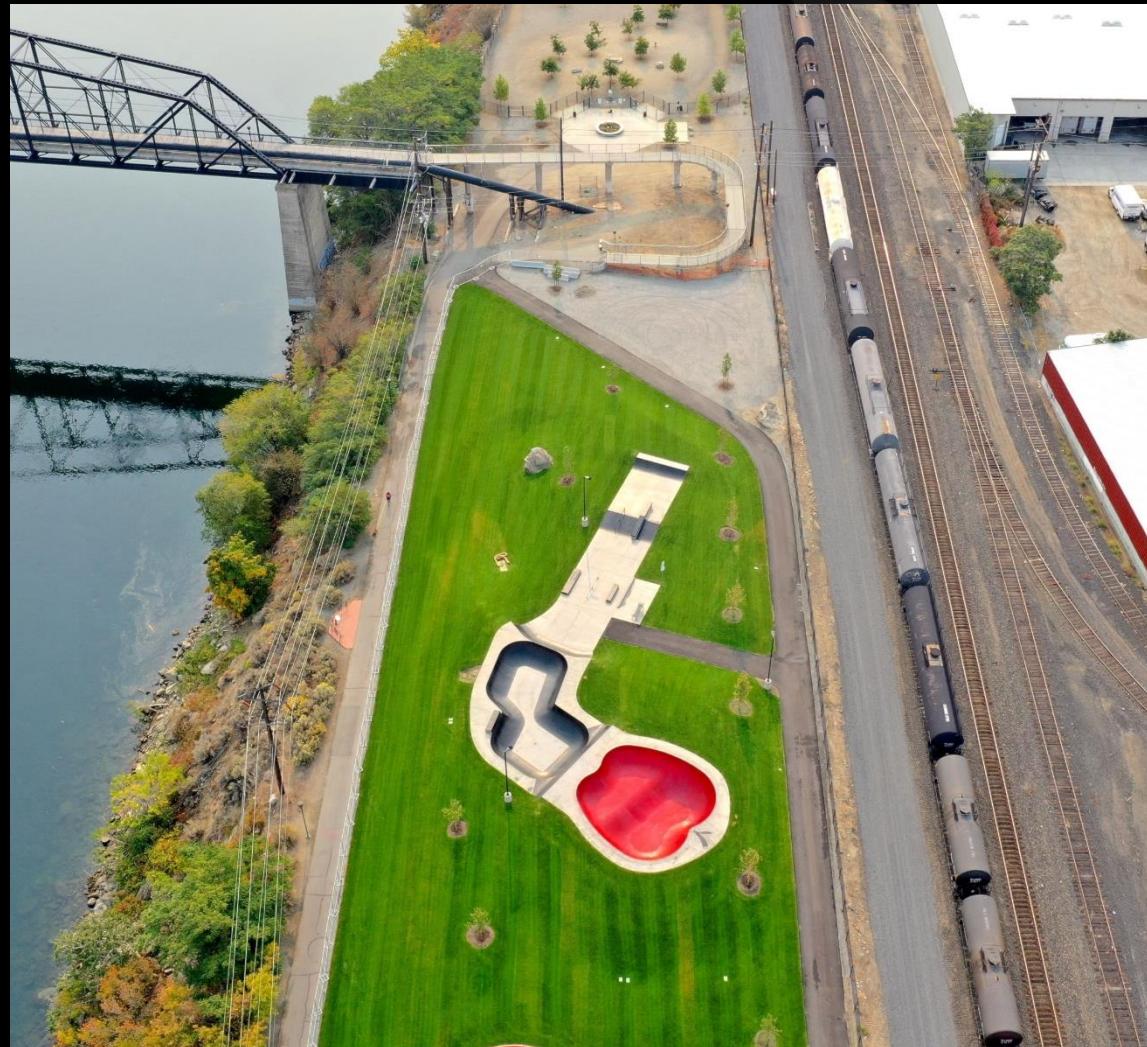
HILLTOP SKATEPARK – SAN FRANCISCO, CA (4,000 SQ FT)



ENCHANTMENT PARK SKATEPARK – LEAVENWORTH, WA (4,000 SQ FT)



HALE PARK SKATEPARK – WENATCHEE, WA (5,000 SQ FT)



PETALUMA SKATEPARK

KENMORE SKATEPARK – KENMORE, WA (5,600 SQ FT)



MLK SKATEPARK – OCEANSIDE, CA (7,000 SQ FT)



MELBA BISHOP SKATEPARK – OCEANSIDE, CA (8,000 SQ FT)



BENEFIT PLAYGROUND SKATE DOT – SEATTLE, WA



SUMMIT SLOPE PARK SKATE DOT (JOHN & SUMMIT) – SEATTLE, WA



THEA PARK SKATE DOT LEDGES – TACOMA, WA



NEXT STEPS

- **Community Workshop #1:** Introduce project, present survey results, establish community wants/needs.
- **Community Workshop #2 (Spring 2023):** Present site analysis and preliminary design concepts.
- **Community Workshop #3 (Summer 2023):** Present updated design concepts.
- **Community Workshop #4 (Summer/Fall 2023):** Present final design concept.
- **Construction TBD based on funding.**

DISCUSSION - QUESTIONS



CONTACT INFO

Matt Fluegge

Chief Executive Officer

Grindline Skateparks, Inc.

matt@grindline.com

Bjorn Griepenburg, MCRP

Project Manager

City of Petaluma | Public Works and Utilities

bgriepenburg@cityofpetaluma.org

cityofpetaluma.org/skatepetaluma

THANK YOU

GRINDLINE SKATEPARKS, INC.

