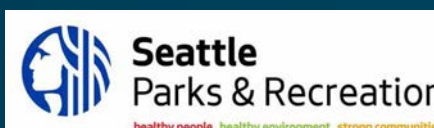# RAINIER BEACH PLAY FIELD SKATEPARK

LAND ACKNOWLEDGMENT

We would like to acknowledge that we are on the traditional lands and waters of the first people of Seattle, the Coastal Salish Tribes past and present and honor with gratitude the land itself and the Coastal Salish Peoples.

PROJECT TEAM

DANIELLE JACKSON, CO-CHAIR

C.H.A.M.P.S
Resource & Service Center

- Volunteer Public Outreach / Engagement
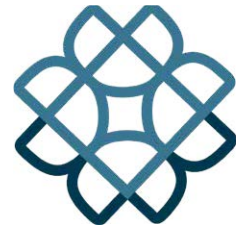- Community Builder / Champion
- Grant Applicant

SCOTT SHINN, CO-CHAIR

Parents for Skateparks

- Volunteer Public Outreach / Engagement
- Community Builder / Champion
- Grant Applicant

NIC MORIN & PETER CROMWELL

Environmental Works
COMMUNITY DESIGN CENTER

- Team Coordination & Project Management
- Community Design Process
- Landscape Architecture
- Analysis, Design & Conceptual Drawings

RICHIE CONKLIN

Evergreen Skateparks
PORTLAND, OR

- Skatepark Design
- Community Design Process
- Preliminary Simulation

KAREN SELANDER, PROJECT MANAGER

Seattle Neighborhoods

- Funding Agency
- Community Process, Guidelines
- Project oversight

PAM KLIMENT, NEIGHBORHOOD PLANNER

Seattle Parks & Recreation
healthy people healthy environment strong communities

- Property Owner
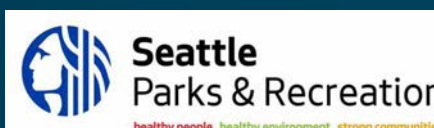- Development / Design Guidelines
- Project oversight

SHAVA LAWSON, DIRECTOR OF FISCAL SERVICES

SEATTLE PARKS FOUNDATION

- Fundraising Support, Fiscal Sponsor

COMMUNITY CONNECTIONS & SPONSORS
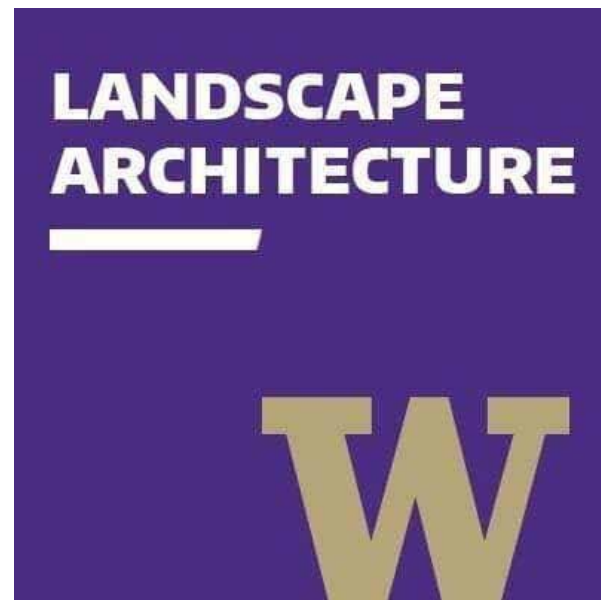
SUMMARY OF PROJECT GOALS

1. Develop a Community-led Concept Design of a Skatepark with Community Gathering Spaces.

2. Incorporate the latest Multi-Use, Public, All-Wheeled Park Design Standards.

3. Provide Equitable Access for All Ages and Abilities.

4. Integrate the Design into the Surrounding Community, Environment, Existing Park Features, and the Neighborhood.

5. Design the Skate Park for All to Enjoy for All Levels of Experience.

PROJECT SCHEDULE & PROCESS

▶ SEPTEMBER: Project Kick-off (Outreach, Background, Feasibility, Site Analysis)

▶ **JAN. 19th**: 1st Community Meeting (Identify community needs, **Design Game/Brainstorm**)

▶ FEBRUARY: Synthesize into 2-3 Alternatives & Review with City/Steering Committee

▶ **APRIL 20th**: 2nd Community Meeting (Review findings, Discuss **Design Alternatives**)

▶ JUNE: Generate Preferred Alternative & Review with City/Steering Committee

▶ **JULY 20th**: 3rd Community Meeting (Present **Preferred Alternative**)

▶ AUGUST: Finalize Preferred Alternative, Feasibility Report & Cost Estimate

COMMUNICATION & OUTREACH

CHAMPS (Co-Chair): Danielle Jackson
dajackson@champsseattle.org - 206.518.7444

Parents for Skate Parks (Co-Chair): Scott Shinn
scott.shinn@parents4sk8parks.org

Seattle Parks and Recreation: Pam Kliment
Pamela.Kliment@seattle.gov

Design Consulta t: Nic Morin & Peter Cromwell
nmorin@eworks.org / pcromwell@eworks.org

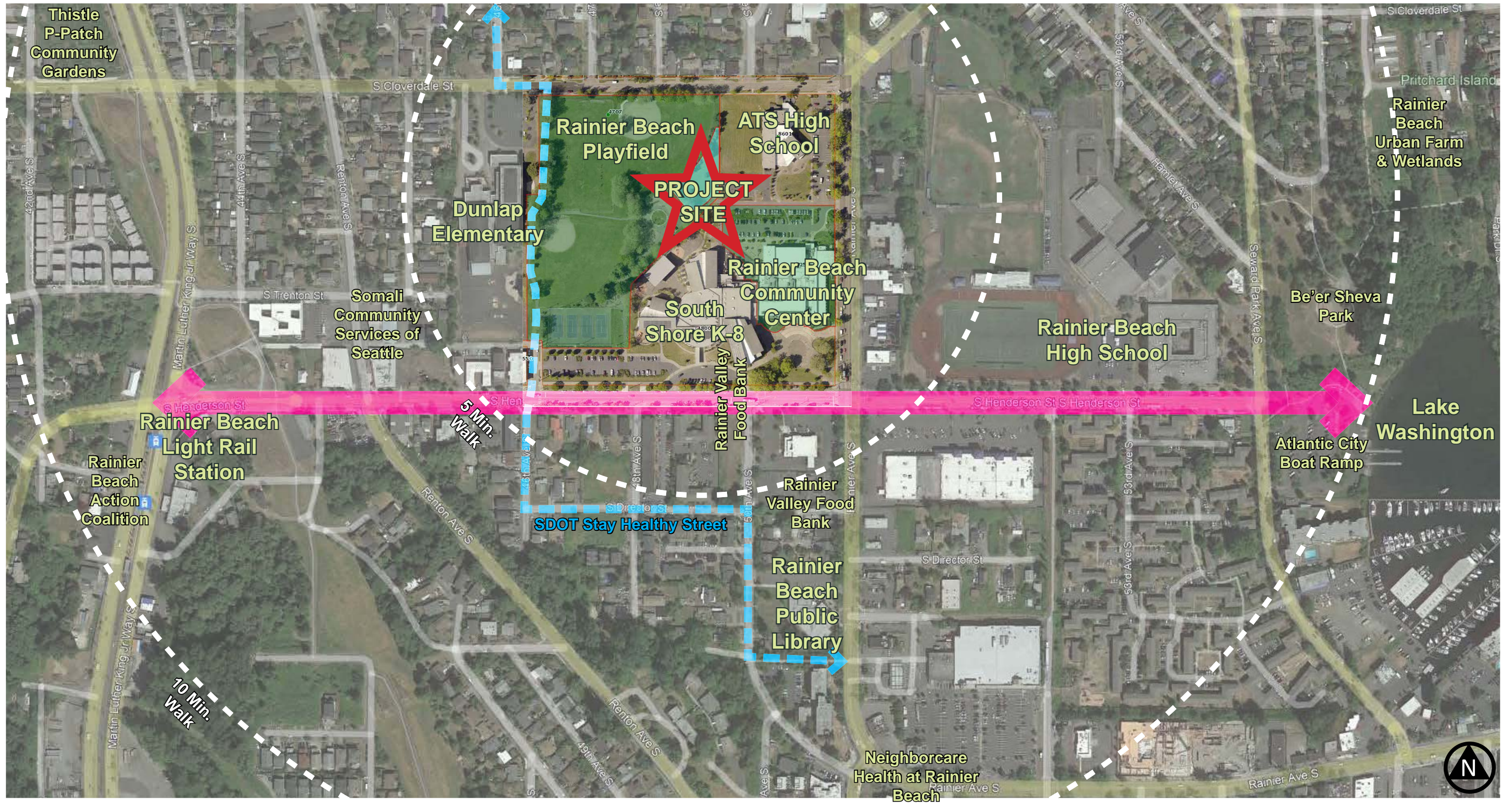Evergreen Skatepa ks: Richie Conklin
richie@evergreenskateparks.com

Facebook: www.facebook.com/RBSkatepa k

Instagram: https://www.instagram.com/@rbskatepa k

Website: https://rbskatepark.org/

NEIGHBORHOOD CONTEXT - LINK 2 LAKE

Thistle P-Patch Community Gardens

Rainier Beach Playfield

ATS High School

Rainier Beach Urban Farm & Wetlands

Dunlap Elementary

PROJECT SITE

Somali Community Services of Seattle

South Shore K-8

Rainier Beach Community Center

Rainier Valley Food Bank

Be'er Sheva Park

Rainier Beach High School

5 Min. Walk

Rainier Beach Light Rail Station

Lake Washington

Rainier Beach Action Coalition

Atlantic City Boat Ramp

SDOT Stay Healthy Street

Rainier Valley Food Bank

Rainier Beach Public Library

10 Min. Walk

Neighborcare Health at Rainier Beach

Seattle Neighborhoods
Seattle Parks & Recreation — healthy people healthy environment strong communities
SKATE LIKE A GIRL
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Parents for Skateparks
SEATTLE PARKS FOUNDATION
Evergreen Skateparks PORTLAND, OR
Environmental Works COMMUNITY DESIGN CENTER

SITE CONTEXT

S. Cloverdale Street

4707

N. Ballfield

Soccer / Ultimate Field

ATS High School

8601

Parking

PROJECT SITE

Parking

Rainier Beach Playfield

Playground

Dunlap Elementary

Restrooms

Parking

S. Ballfield

8825

Rainier Beach Community Center

Rainier Beach Learning Garden

South Shore K-8

4800

Tennis Courts

Rainier Beach Ave. S.

550

Parking

S. Henderson Street

Project site extends to S Cloverdale St

North Ballfield

ATS High School

PROJECT SITE

Parking

Playground

Restrooms

Parking

PARK CHARACTER

SEATTLE CITYWIDE SKATEPARK PLAN

CITY OF SEATTLE
CITYWIDE SKATEPARK PLAN

JANUARY 31, 2007

Skatepark Advisory Task Force

arai jackson ellison murakami LLP
ARCHITECTURE | URBAN DESIGN | INTERIORS

Southwest

Name	Status	Size	Square Feet	Year Built	Cost	Designer	Builder	%	%	Contact
Alki Beach	Sited	Skatespot								✉
Delridge Playfield	Built	District	13,000	2011	$940,000	Grindline	Grindline	50	50	
Hiawatha Playfield	Sited									
High Point Playfield or Myrtle Reservoir	Sited	District								✉
Jack Block Park	Built	Skatespot	5,000	2001		Port of Seattle	Port of Seattle			✉
Marginal Way	Built	Skatespot	6,000	2004	$50,000	DIY	DIY			✉
River City	Built	District	4,900	2010	$166,000	Grindline	Grindline	100		✉
Roxhill Park	Built	Skatespot	8,000	2013	$600,000	California Skateparks	Grindline	10	90	✉
Schmitz Park Bridge	RIP/DOA	Skatedot		1990		Grindline	Grindline			✉
Seattle Vert Ramp	Built	Skatespot	3,300	2012				100		✉

Northwest

Name	Status	Size	Square Feet	Year Built	Cost	Designer	Builder	%	%	Contact
65th & Roosevelt	RIP/DOA	Skatespot								✉
All Together Skate	Built	Skatespot	6,900	2014	$35,000	Grindline	Seattle Skateboarding Community	10	90	✉
Ballard Bowl	Built	Skatespot	4,000	2005	$250,000	Airspeed	Grindline	90	10	✉
Ballard Corners Park	Built	Skatedot	200	2009		Barker Landscape Architects	Nathan Arnold Masonry		100	✉
Crown Hill Park	Built	Skatedot	1,500	2011	$55,000	Pillar Design Studios	Grindline	70	30	✉
Ella Bailey Park	Built	Skatedot	1,500	2006		Cathy Tuttle	Contractor		100	✉
Gas Works Park	RIP/DOA	Skatespot								✉
Kirke Park	RIP/DOA	Skatedot				Grindline			100	✉
Lower Woodland Park	Built	District	17,000	2008	$1,150,000	Wally Hollyday	TF Sahli Construction	40	60	✉
Sandel Playground	Active	Skatespot								✉
SDOT Interurban Trail Project	Active	Skatespot								✉

Central West

Name	Status	Size	Square Feet	Year Built	Cost	Designer	Builder	%	%	Contact
Magnolia Playfield	Active	Skatespot								✉
Myrtle Edwards Park	RIP/DOA									✉
Seattle Center 4	RIP/DOA		10,000	2009	$2,900,000	Newline	Grindline	20	80	✉
Seattle Center 5	Built	District	13,000	2020	$2,500,000	Newline	Grindline	20	80	✉
Summit Slope	Built	Skatedot	1,500	2010	$12,000	Grindline	Contractor		100	✉

Central East

Name	Status	Size	Square Feet	Year Built	Cost	Designer	Builder	%	%	Contact
Eastlake & Allison	Sited	Skatespot								✉
Garfield - Medgar Evers Pool	Sited	Skatespot								
Judkins Park	Built		8,000	2013	$600,000	Grindline	Grindline			✉
Miller Playfield	Sited									✉
Pratt Park	Active	Skatedot								✉
Wall of Death	RIP/DOA	Skatedot		1993		Mowry & Colin Baden	Seattle City Light			✉

Northeast

Name	Status	Size	Square Feet	Year Built	Cost	Designer	Builder	%	%	Contact
Dahl Playfield	Built	Skatespot	4,000	2010	$205,000	Newline	Hardcore Shotcrete	10	90	✉
Hubbard Homestead Park	Built	Skatespot	10,000	2015		Newline	TF Sahli Construction		100	✉
Magnuson Park	Sited	Regional								
Maple Leaf Reservoir	Sited									✉
Roosevelt Reservoir	Sited									✉
Virgil Flaim Park	Built	Skatespot	7,000	2017	$855,000	Grindline	Grindline	40	60	✉

Southeast

Name	Status	Size	Square Feet	Year Built	Cost	Designer	Builder	%	%	Contact
Benefit Park - Phase I	Built	Skatedot	108	2012	$17,701	Grindline	Grindline		100	✉
Benefit Park - Phase II	Built	Skatedot	1,500	2013	$41,000	Grindline	Seattle Conservation Corps, Grindline		100	✉
Brighton Playfield	Sited	Skatespot								
Genesee Playfield	RIP/DOA	District								✉
Jefferson Park	Built	District	18,000	2011	$1,010,000	Grindline	TF Sahli Construction	40	60	✉
John C. Little Park	Sited									
Rainier Beach Playfield	Active	District								✉
Red Bull Skate Space	Built	Skatespot	1,500	2014		Torey Pudwill	CJ Rench		100	✉

Skatepark Size

- Skatedot (25 - 1,500 sq ft)
- Skatespot (1,501 - 10,000 sq ft)
- District Skatepark (10,001 - 30,000 sq ft)
- Regional Skatepark (30,000+ sq ft)

Skatepark Status

- **Sited** - This site has been approved for integrated skateable terrain or a skatepark by the City of Seattle. Contact information is for relevant government agency or agent.
- **Active** - One or more advocates are currently working to fund, design and build something here. Contact information is for lead advocate.
- **Designed** - An approved design exists for the skatepark or skate feature. Contact the lead advocate for current status!
- **Built** - Ready to Skate! Contact information is for local stewards.
- **RIP/DOA** - Dude, what happened to my skatepark? Skatepark demolished or skatepark campaign ended.

Skatepark Terrain

- % Transitional Elements
- % Streetscape Elements

Get Involved!

- Send email to primary contact, or contact us to become the primary contact

Seattle Neighborhoods

Seattle Parks & Recreation
healthy people healthy environment strong communities

SKATE LIKE A GIRL

C.H.A.M.P.S Resource & Service Center

SEATTLE PARKS FOUNDATION

Evergreen Skateparks PORTLAND, OR

Parents for Skateparks

Environmental Works COMMUNITY DESIGN CENTER

SEATTLE SKATEPARKS

Ballard Commons

Crown Hill

Dahl Playfield

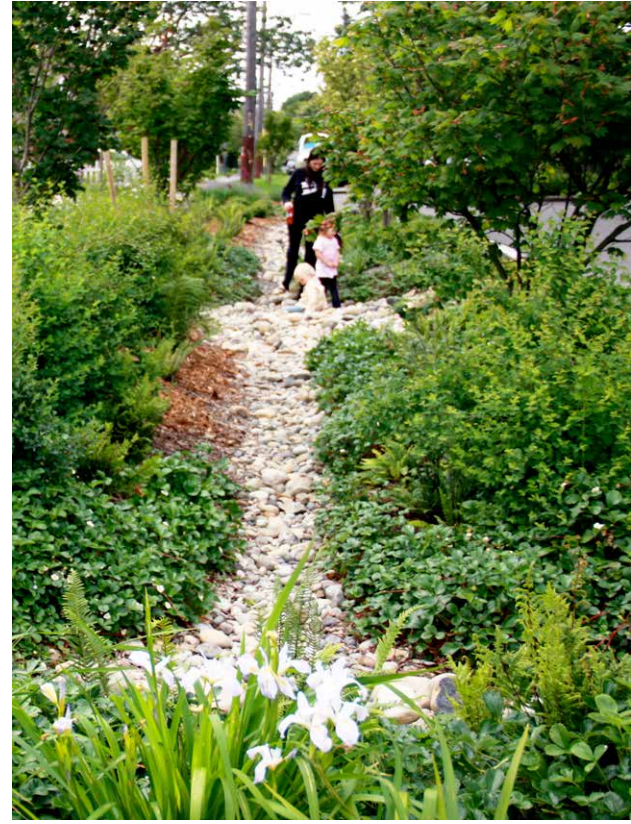Delridge

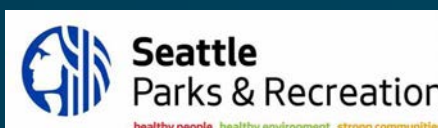Hubbard Homestead

Jefferson

Judkins
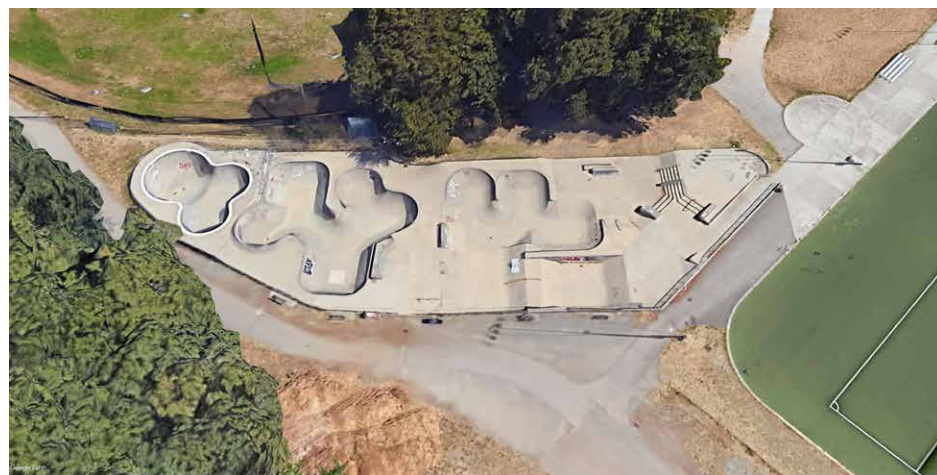
Lower Woodland

River City

SITE ANALYSIS

Legend

- - - - Property Line
|||| Asphalt Pathways
...... Chain Link Fence
⬡ Entry Point
● Deciduous Tree
● Evergreen Tree
◉ Light Pole

PM Sun

Prevailing Winds

Playground

Picnic Table

Baseball Field

Gate

PROJECT AREA

Property Line

"Gate"

Seattle Parks Department
Seattle Public Schools

N

0 5' 10' 20'
APPROXIMATE SCALE

Bioretention Planter

Parking Lot

Alan T. Sugiyama High School

AM Sun

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SKATE LIKE A GIRL

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RAINIER BEACH SKATEPARK
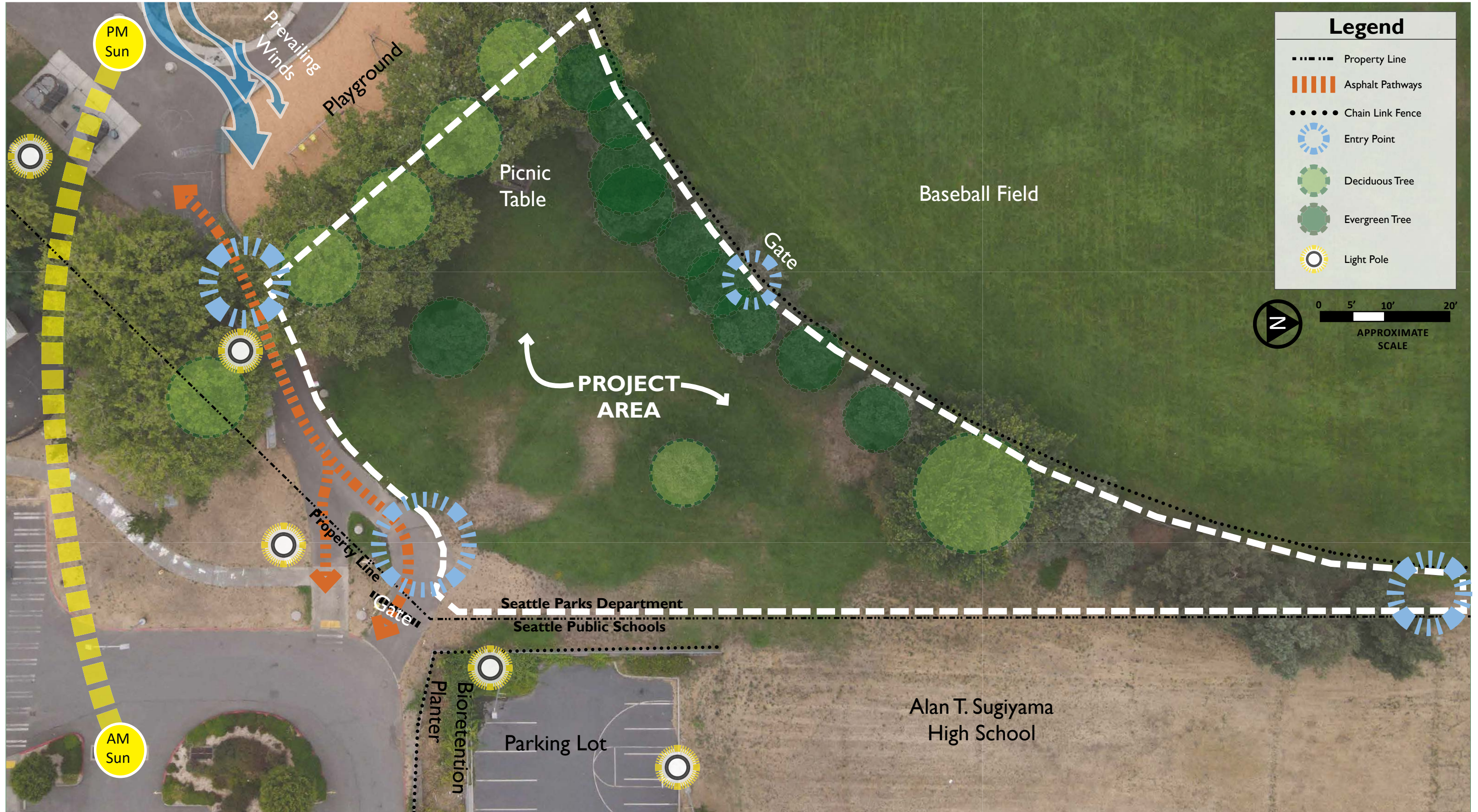
DESIGN GAME PIECES

Benches

Skate Path

Barbeque

Jumps and Transfers

Bioretention

Power for Events and Device Charging

Gaps

Covered Skatepark

Moonscape with Small Transition

Wayfinding

Iconic Art / Sculpture

Flow

Asphalt Walkway

Gathering Area

Picnic Tables

DESIGN GAME EXAMPLE

Community Meeting 1 - Design Game Boards
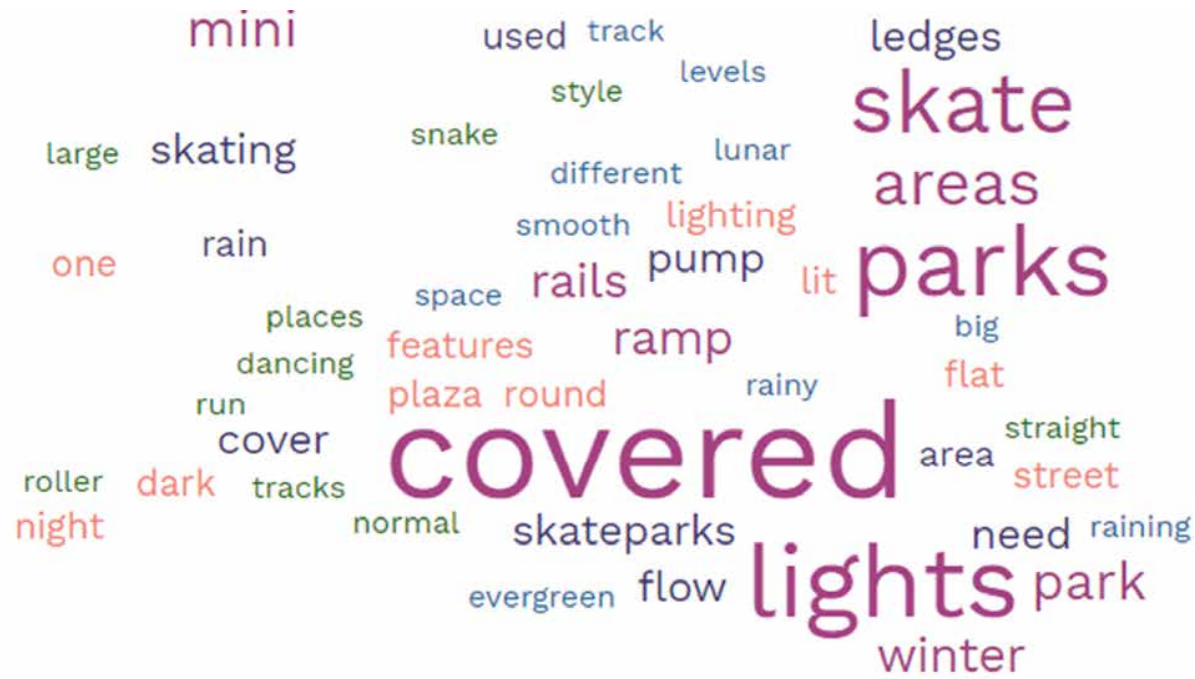
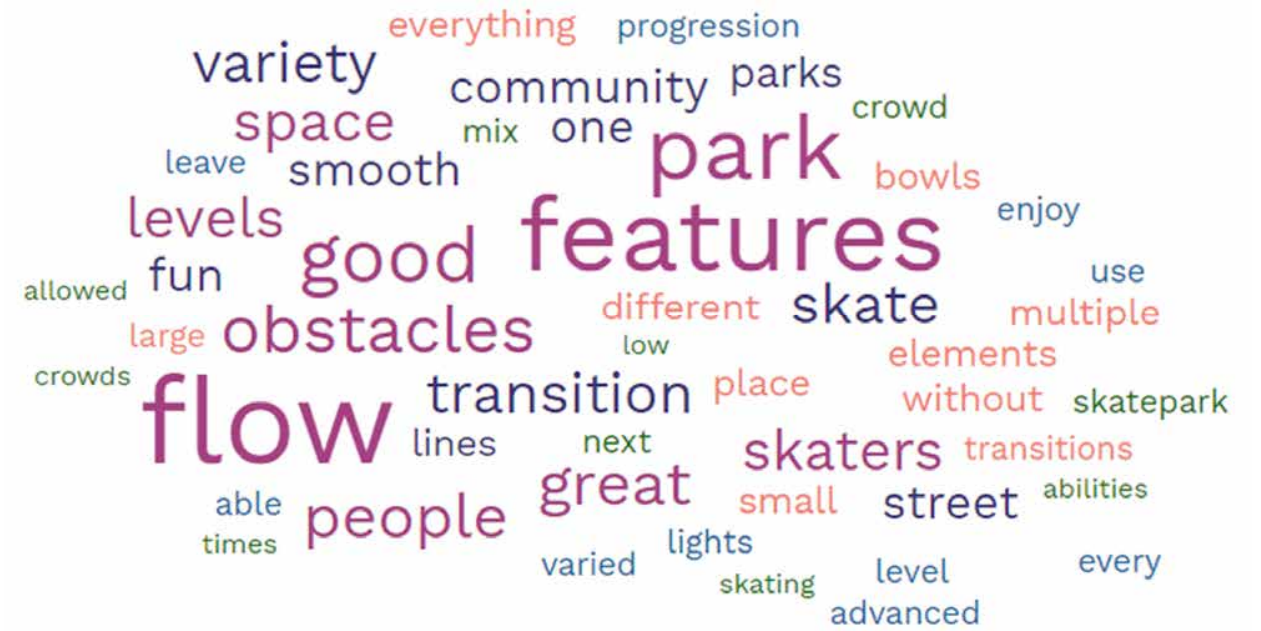# Community Meeting 1 - Design Game Boards
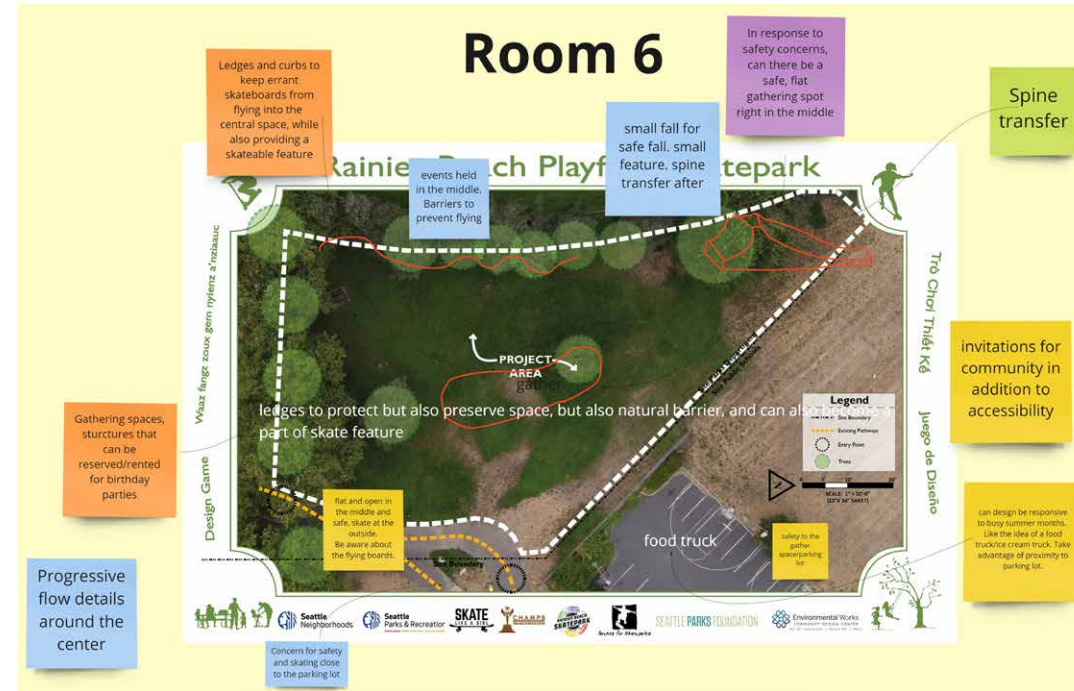
Community Survey Results

Q1: Is there anything lacking in the Seattle skatepark system?

Q2: What makes a skatepark great?

Q3: What are some opportunities for a skatepark that are unique to this location, at the Rainier Beach Play Field?

Q4: What are some positive experiences you have had at skateparks? What left you feeling super hyped?

Community Survey Results

Q5: What aspects of a skate park make it a fun and comfortable place to hang out all day?

Q6: Have you had any negative experiences at skate parks? If so, please describe.

Q7: What should be included in the design to celebrate the Rainier Beach Neighborhood?

Q8: What type of vibe do you look for at a skate park?

Community Survey Summary

How do you Roll?

Category	Value
Skateboarding	45 (72.6%)
Roller Skating	12 (19.4%)
Roller Blading	3 (4.8%)
BMX	2 (3.2%)
Mountain Biking	2 (3.2%)
Scootering	2 (3.2%)
Wheelchair sports	0 (0%)
I just like to watch	4 (6.5%)
Yes	1 (1.6%)
but my kids skate	1 (1.6%)
parent of kids who will try…	1 (1.6%)
My kids ride bikes, scoot…	1 (1.6%)
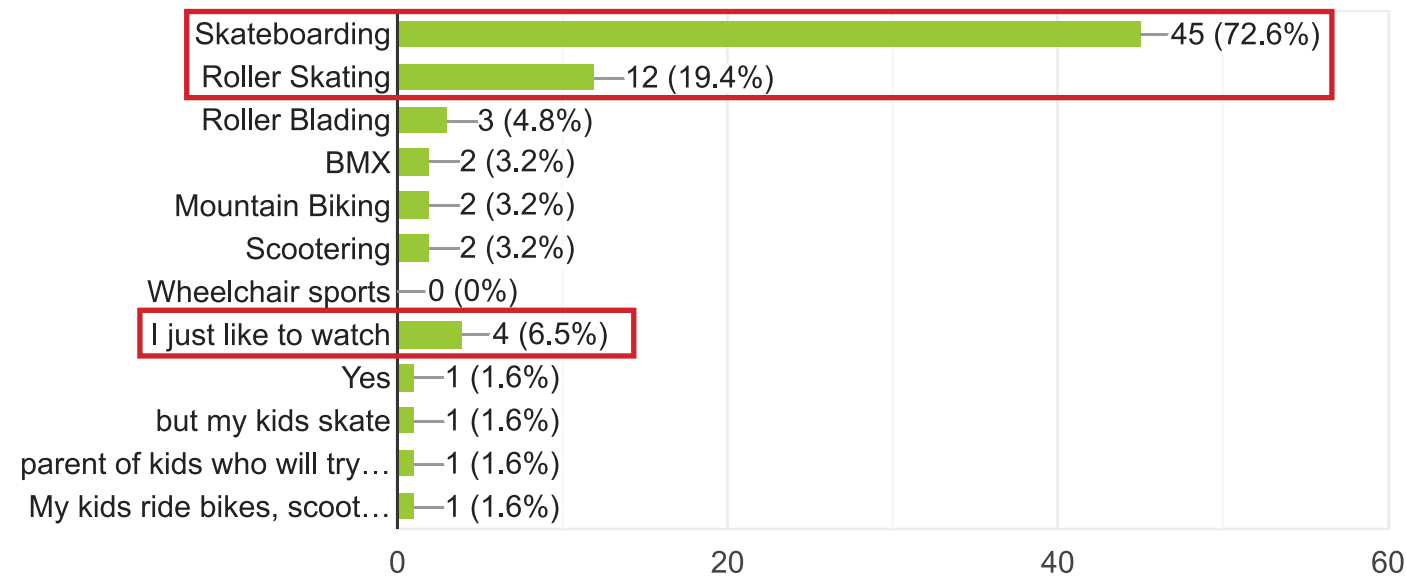
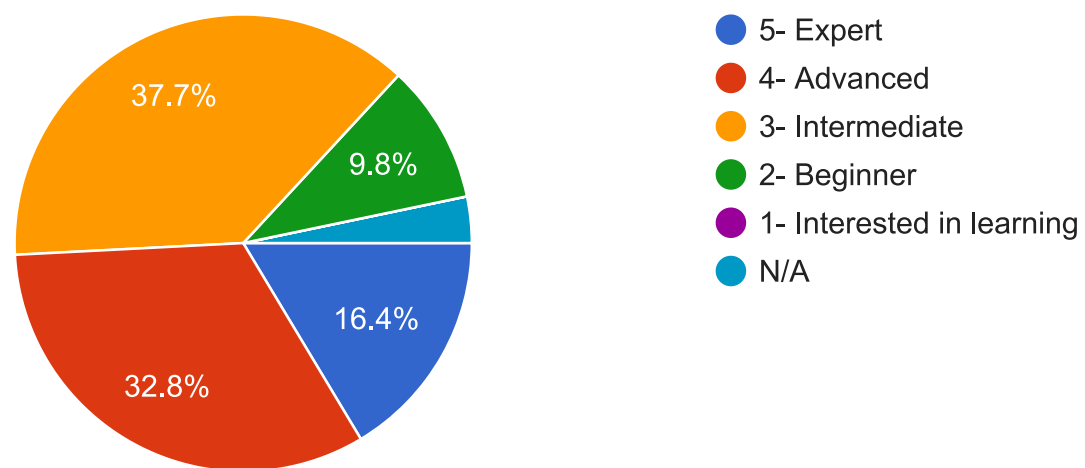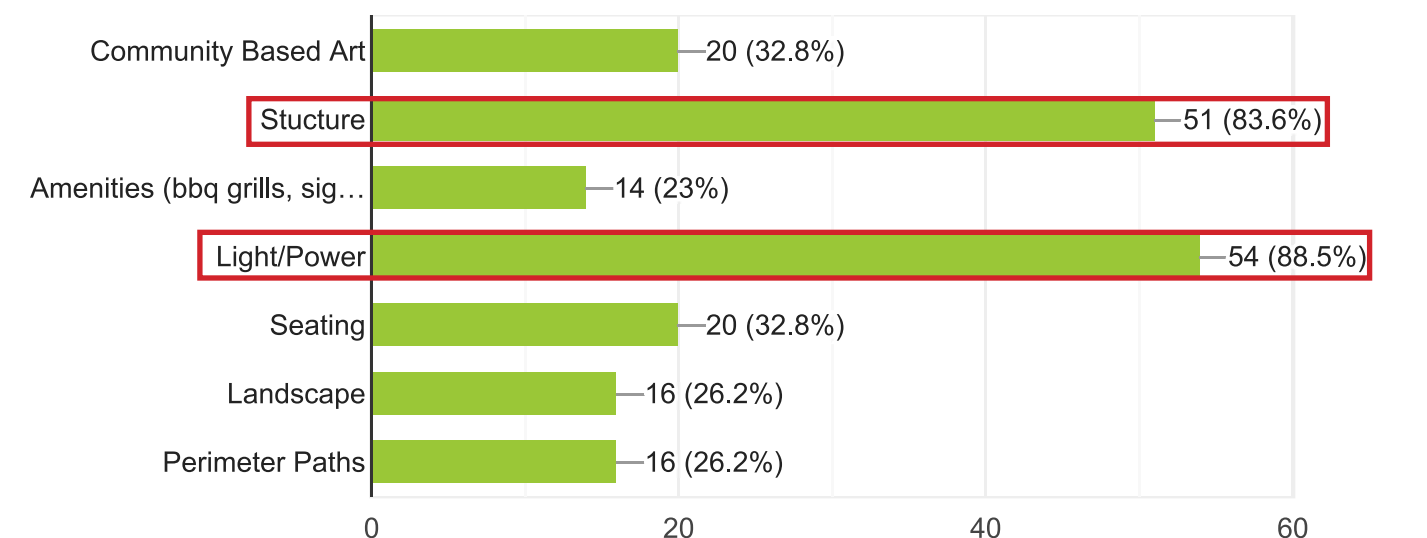## What are your favorite local SKATE features that you would like to see more of at the Rainier Beach Skate Park?

Category	Value
Organic Transition	29 (61.7%)
Street / Plaza	27 (57.4%)
Pools & Bowls	14 (29.8%)
Flat spaces to practice ot…	1 (2.1%)
Just want a big perfectly…	1 (2.1%)
Mini half pipe	1 (2.1%)
MELLOW PYRAMIDS	1 (2.1%)
Good mini ramp 4-6 feet i…	1 (2.1%)
Covered rink	1 (2.1%)
snake run. like at venice…	1 (2.1%)
4' mini ramp	1 (2.1%)
Seattle needs one good…	1 (2.1%)
A-frame setup	1 (2.1%)
Series of Ledges with go…	1 (2.1%)
Beginner/intermediate bo…	1 (2.1%)
miniramps	1 (2.1%)
easier places to roll up a…	1 (2.1%)

What is your skill level on your preferred wheels?

- 37.7%
- 9.8%
- 16.4%
- 32.8%

Legend:
- 5- Expert
- 4- Advanced
- 3- Intermediate
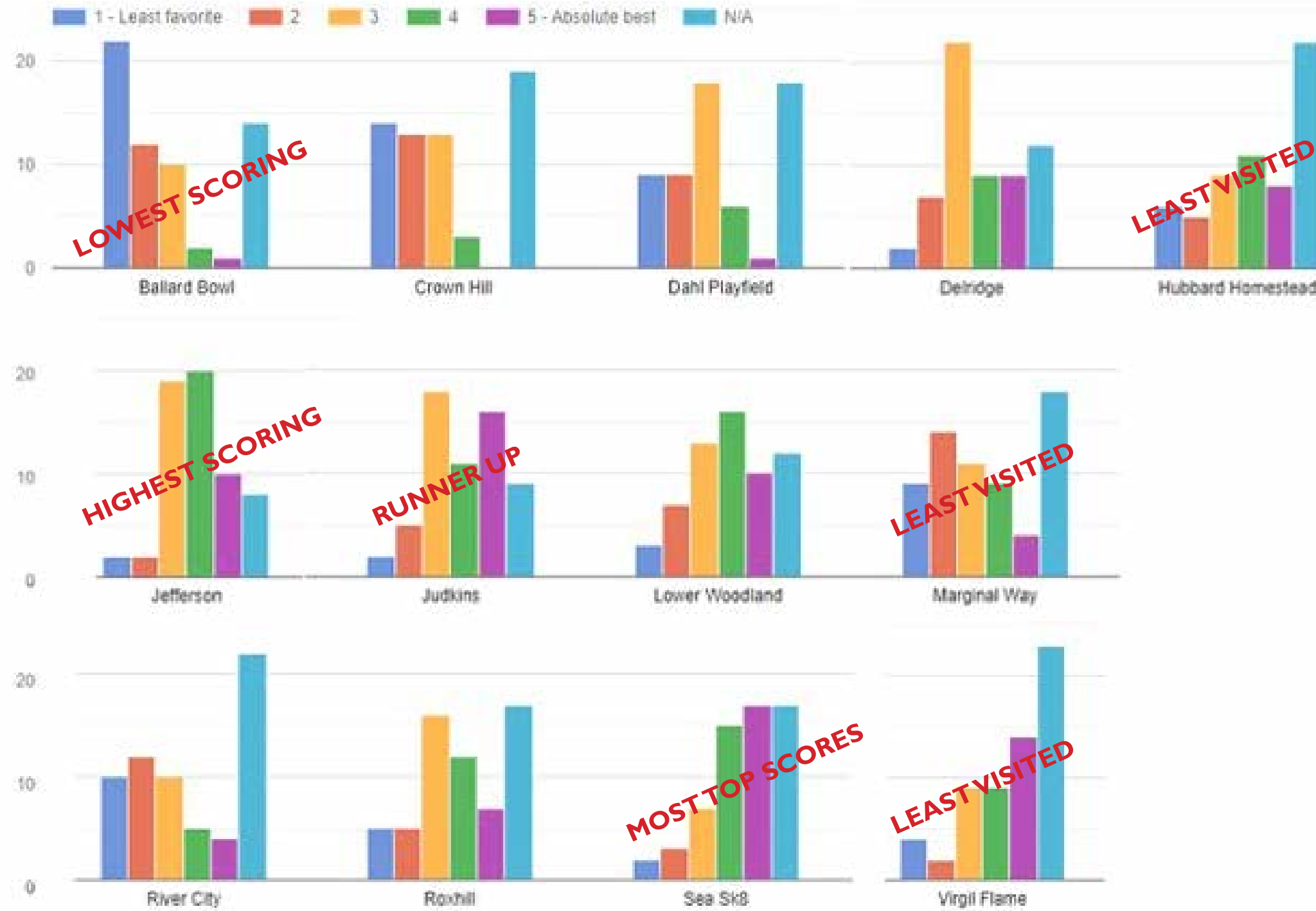- 2- Beginner
- 1- Interested in learning
- N/A

What are your favorite local PARK features (art, seating, lights, picnic areas, covers, etc.) that you would like to see more of at the Rainier Beach Skate Park?

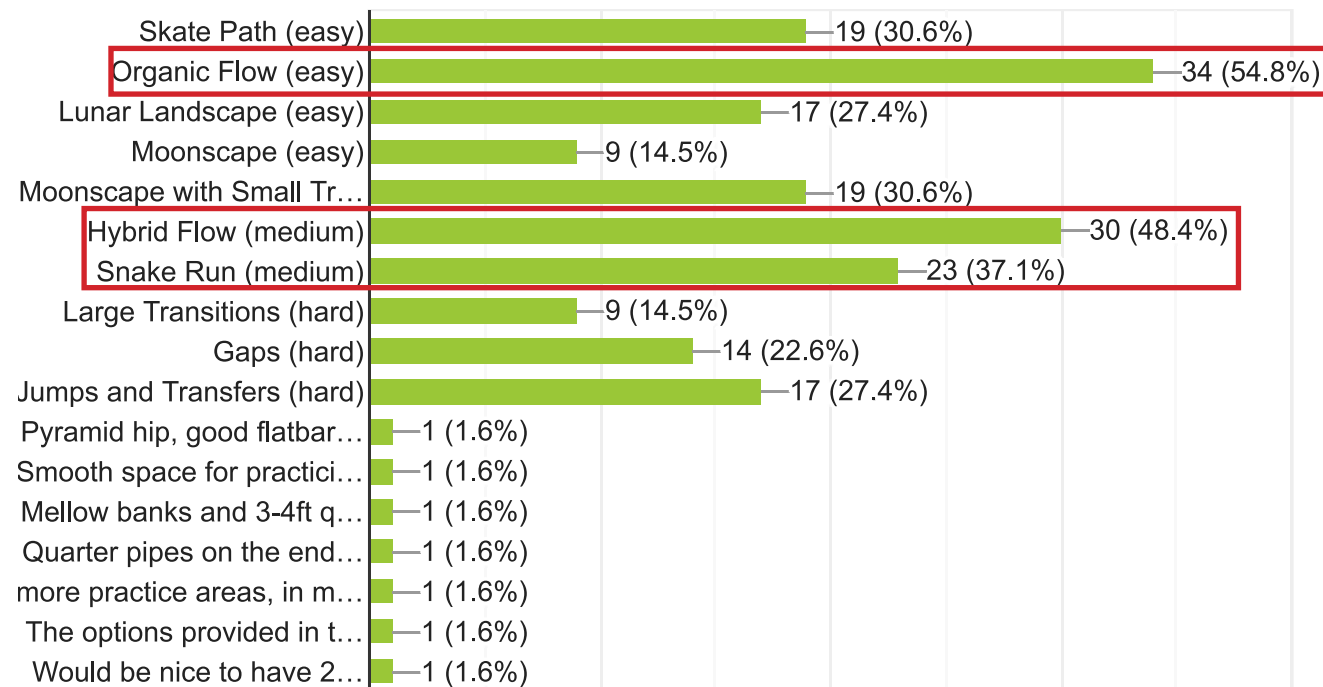| Category	Value
Community Based Art	20 (32.8%)
Stucture	51 (83.6%)
Amenities (bbq grills, sig…	14 (23%)
Light/Power	54 (88.5%)
Seating	20 (32.8%)
Landscape	16 (26.2%)
Perimeter Paths	16 (26.2%)

Community Survey Summary
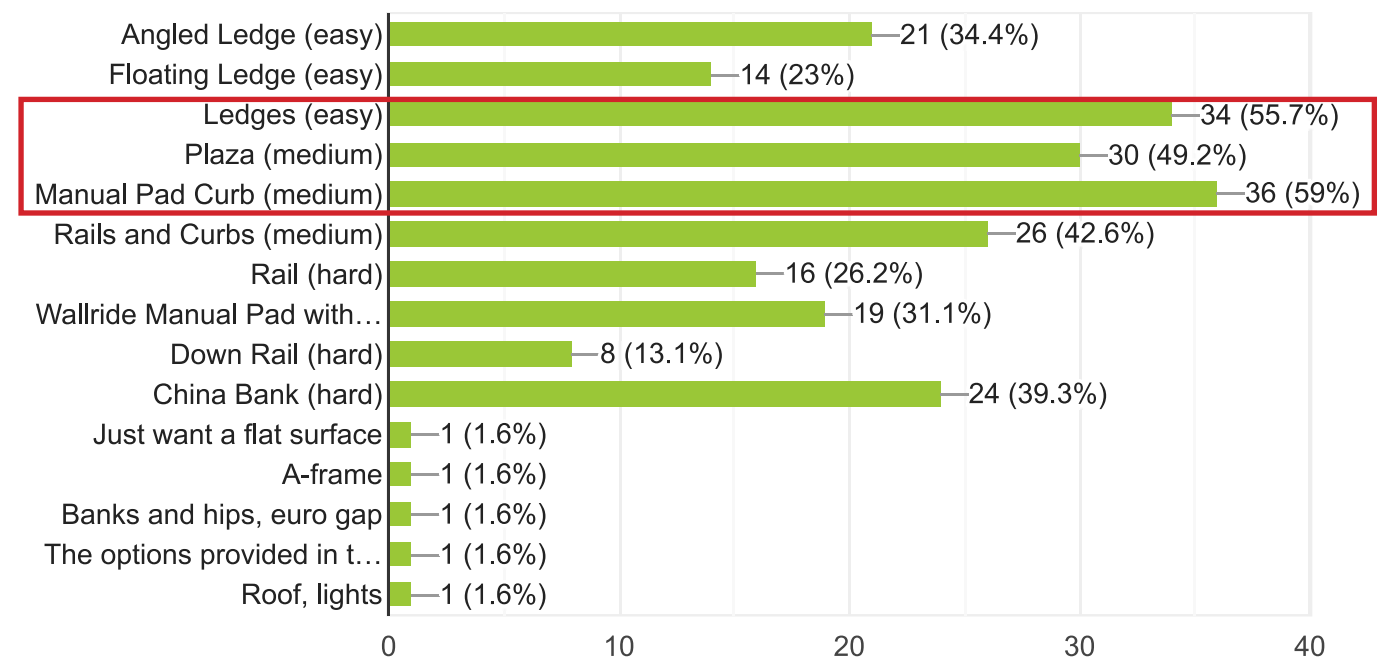
Please indicate your favorite skate park by ranking them 1-5:

Community Survey Summary

Please select the top "ORGANIC TRANSITION" SKATE elements you would like to see at this skate park.
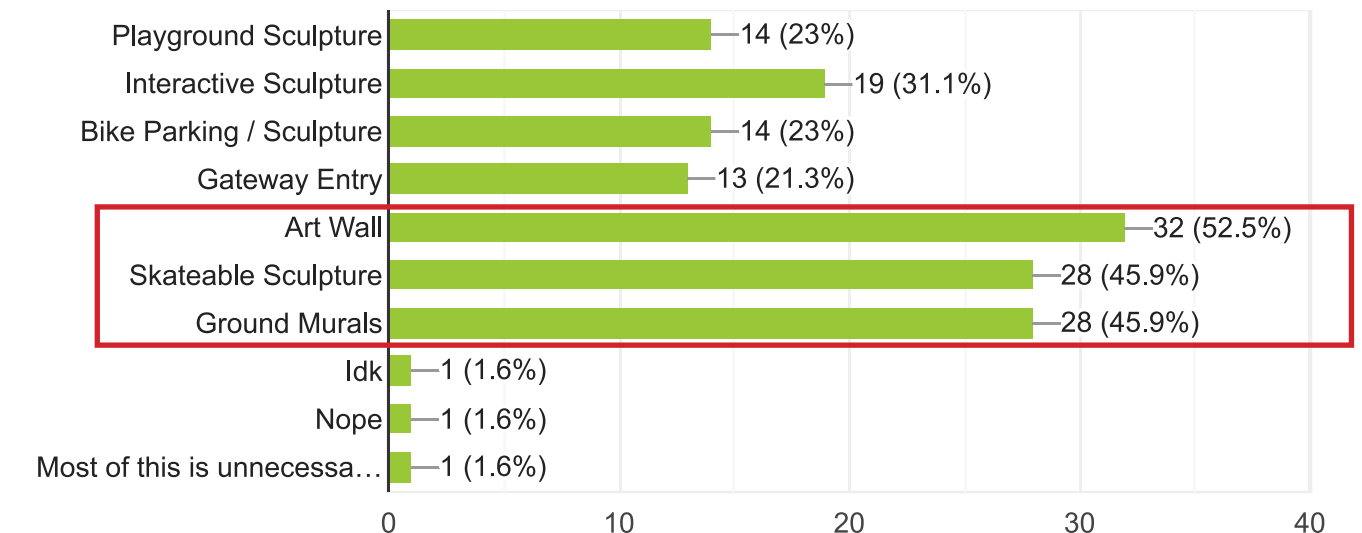
- Skate Path (easy) — 19 (30.6%)
- Organic Flow (easy) — 34 (54.8%)
- Lunar Landscape (easy) — 17 (27.4%)
- Moonscape (easy) — 9 (14.5%)
- Moonscape with Small Tr… — 19 (30.6%)
- Hybrid Flow (medium) — 30 (48.4%)
- Snake Run (medium) — 23 (37.1%)
- Large Transitions (hard) — 9 (14.5%)
- Gaps (hard) — 14 (22.6%)
- Jumps and Transfers (hard) — 17 (27.4%)
- Pyramid hip, good flatbar… — 1 (1.6%)
- Smooth space for practici… — 1 (1.6%)
- Mellow banks and 3-4ft q… — 1 (1.6%)
- Quarter pipes on the end… — 1 (1.6%)
- more practice areas, in m… — 1 (1.6%)
- The options provided in t… — 1 (1.6%)
- Would be nice to have 2… — 1 (1.6%)

Please select the top "STREET / PLAZA" SKATE elements you would like to see at this skate park?

- Angled Ledge (easy) — 21 (34.4%)
- Floating Ledge (easy) — 14 (23%)
- Ledges (easy) — 34 (55.7%)
- Plaza (medium) — 30 (49.2%)
- Manual Pad Curb (medium) — 36 (59%)
- Rails and Curbs (medium) — 26 (42.6%)
- Rail (hard) — 16 (26.2%)
- Wallride Manual Pad with… — 19 (31.1%)
- Down Rail (hard) — 8 (13.1%)
- China Bank (hard) — 24 (39.3%)
- Just want a flat surface — 1 (1.6%)
- A-frame — 1 (1.6%)
- Banks and hips, euro gap — 1 (1.6%)
- The options provided in t… — 1 (1.6%)
- Roof, lights — 1 (1.6%)

Please select the top "POOL & BOWL" SKATE elements you would like to see at this skate park.

- Friendly Clower Bowl (m… — 29 (47.5%)
- Quarter Pipe (medium) — 32 (52.5%)
- Easy Jumps (medium) — 15 (24.6%)
- Bowl with Flow (medium) — 30 (49.2%)
- Clover Bowl with Pool Co… — 16 (26.2%)
- Concrete Coping with Til… — 12 (19.7%)
- Pool Coping (hard) — 15 (24.6%)
- Vertical Wall (hard) — 8 (13.1%)
- Hip (hard) — 8 (13.1%)
- Roll In (hard) — 13 (21.3%)
- Large Bowl (hard) — 16 (26.2%)
- Vertical Bowl (hard) — 2 (3.3%)
- Pool with Stairs (hard) — 6 (9.8%)
- Small Pool with Bowl — 17 (27.9%)
- User Friendly Bowl with… — 18 (29.5%)
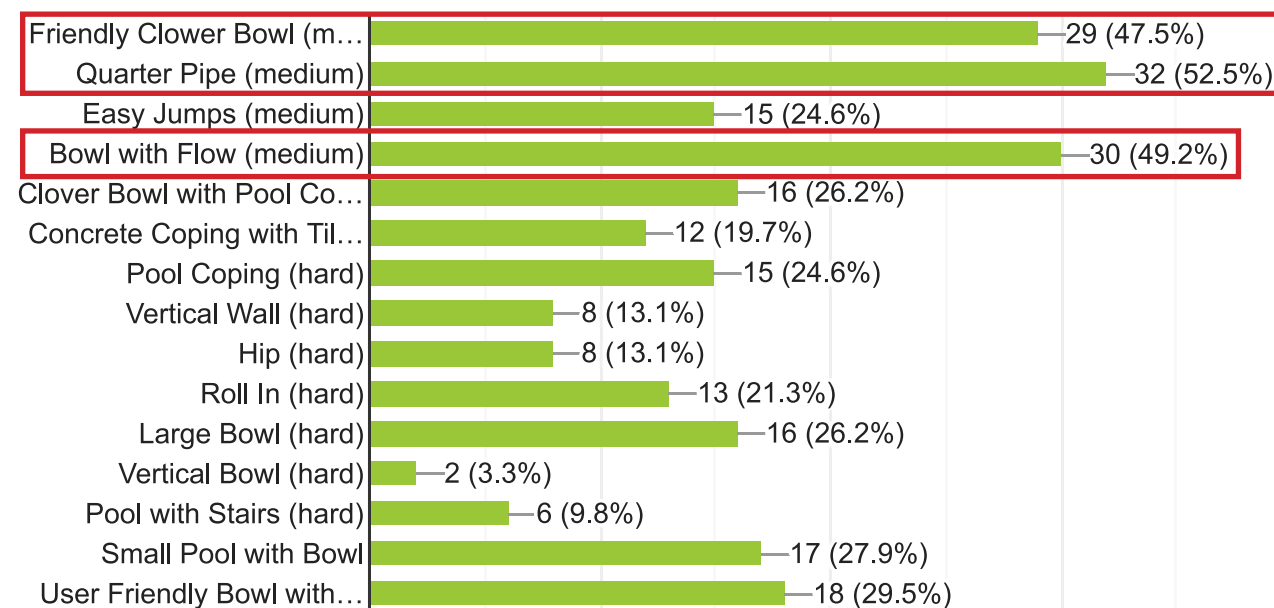
Please select the top "LOCAL ART" PARK elements you would like to see at this skate park.

- Playground Sculpture — 14 (23%)
- Interactive Sculpture — 19 (31.1%)
- Bike Parking / Sculpture — 14 (23%)
- Gateway Entry — 13 (21.3%)
- Art Wall — 32 (52.5%)
- Skateable Sculpture — 28 (45.9%)
- Ground Murals — 28 (45.9%)
- Idk — 1 (1.6%)
- Nope — 1 (1.6%)
- Most of this is unnecessa… — 1 (1.6%)

Seattle Neighborhoods · Seattle Parks & Recreation · SKATE LIKE A GIRL · C.H.A.M.P.S. Resource & Service Center · Parents for Skateparks · SEATTLE PARKS FOUNDATION · Evergreen Skateparks · Environmental Works COMMUNITY DESIGN CENTER

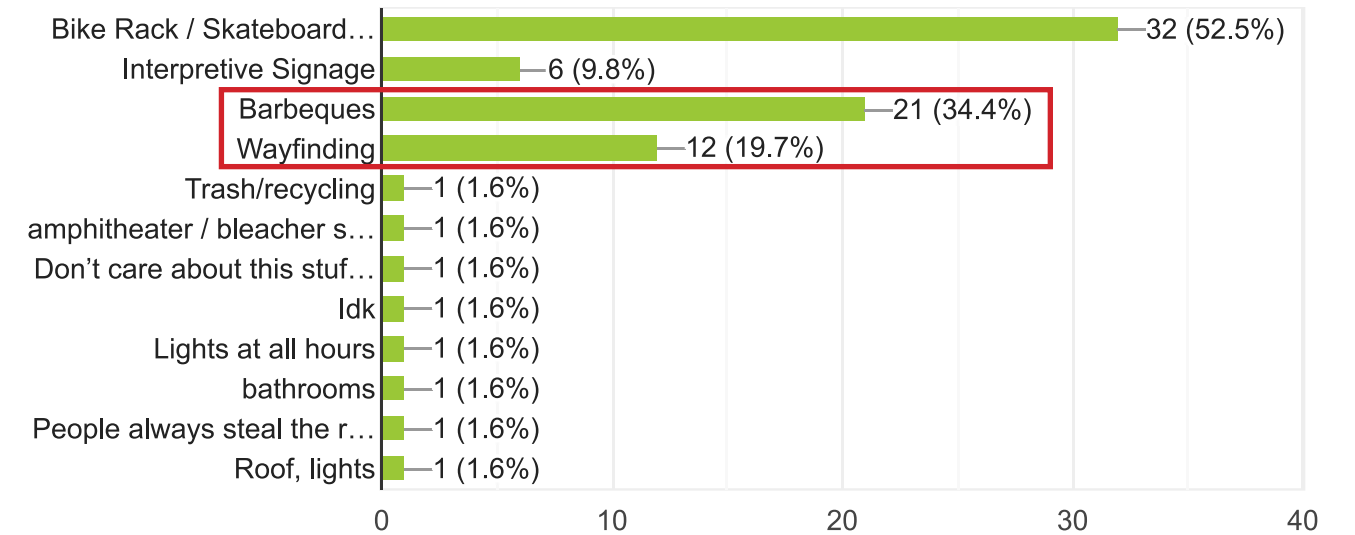# Community Survey Summary

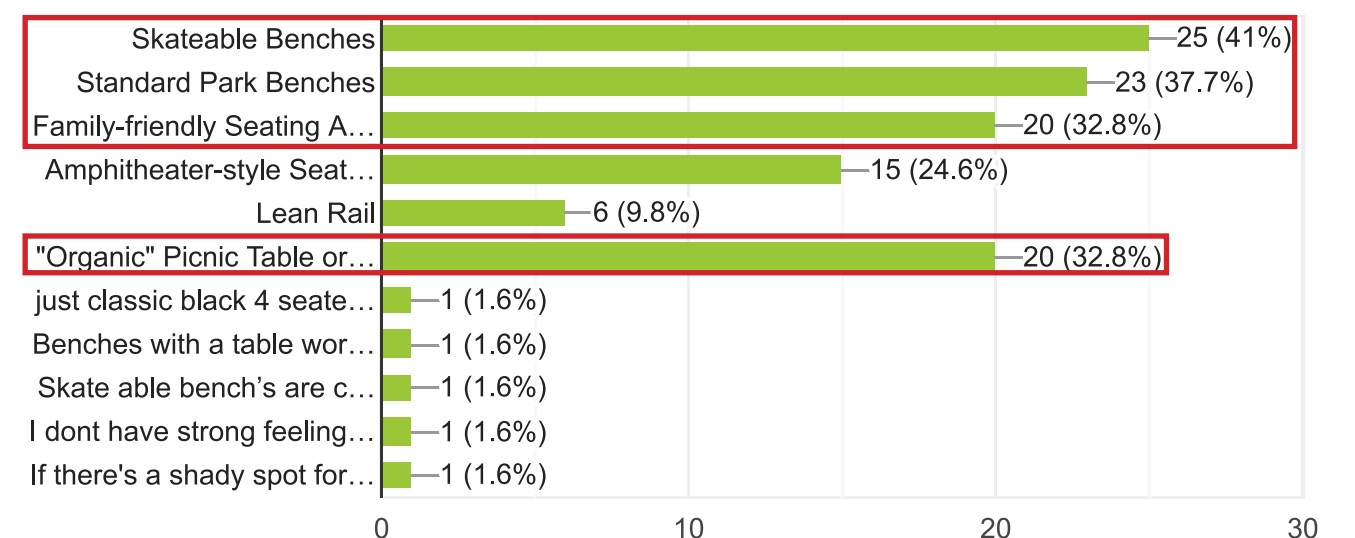## Please select the top "STRUCTURE" PARK elements you would like to see at this skate park.

- Large Covered Skate Park — 50 (82%)
- Smal Covered Skate Park — 31 (50.8%)
- Large Picnic / Gathering… — 12 (19.7%)
- Small Picnic / Gathering… — 14 (23%)
- Tool / Storage Shed with… — 6 (9.8%)
- Outdoor Classroom with… — 10 (16.4%)
- Natural Play Pockets — 17 (27.9%)
- Large covered skatepark… — 1 (1.6%)
- lights — 1 (1.6%)

(x-axis: 0, 20, 40, 60)
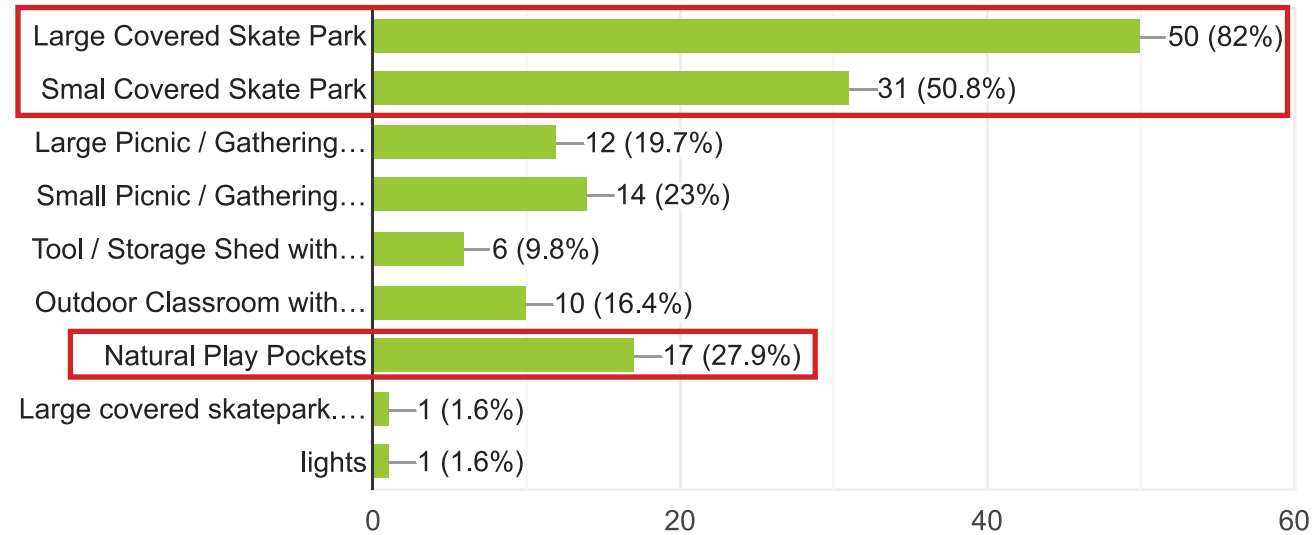
Please select the top "AMENITIES" PARK elements you would like to see at this skate park.

- Bike Rack / Skateboard… — 32 (52.5%)
- Interpretive Signage — 6 (9.8%)
- Barbeques — 21 (34.4%)
- Wayfinding — 12 (19.7%)
- Trash/recycling — 1 (1.6%)
- amphitheater / bleacher s… — 1 (1.6%)
- Don't care about this stuf… — 1 (1.6%)
- Idk — 1 (1.6%)
- Lights at all hours — 1 (1.6%)
- bathrooms — 1 (1.6%)
- People always steal the r… — 1 (1.6%)
- Roof, lights — 1 (1.6%)

(x-axis: 0, 10, 20, 30, 40)

Please select the top "LIGHT / POWER" PARK elements you would like to see at this skate park.

- Light Poles — 59 (9
- Power for Outdoor Events — 19 (31.1%)
- Public Solar-Powered Device Charging — 24 (39.3%)

(x-axis: 0, 20, 40, 60)

Please select the top "SEATING" PARK elements you would like to see at this skate park.
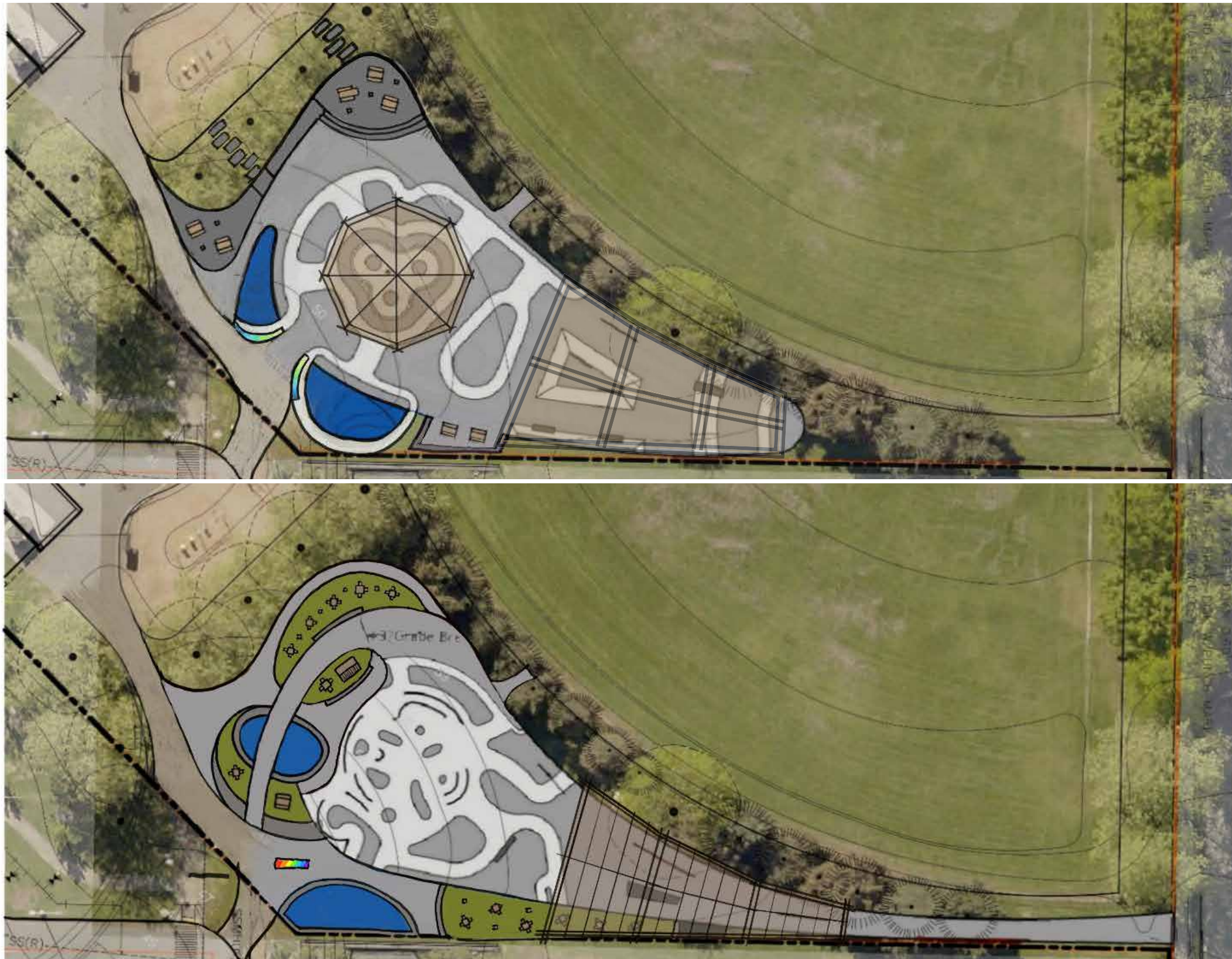
- Skateable Benches — 25 (41%)
- Standard Park Benches — 23 (37.7%)
- Family-friendly Seating A… — 20 (32.8%)
- Amphitheater-style Seat… — 15 (24.6%)
- Lean Rail — 6 (9.8%)
- "Organic" Picnic Table or… — 20 (32.8%)
- just classic black 4 seate… — 1 (1.6%)
- Benches with a table wor… — 1 (1.6%)
- Skate able bench's are c… — 1 (1.6%)
- I dont have strong feeling… — 1 (1.6%)
- If there's a shady spot for… — 1 (1.6%)

(x-axis: 0, 10, 20, 30)

Design Alternatives

Rainier Beach Skatepark · KEEP CALM · ROLL WIT US
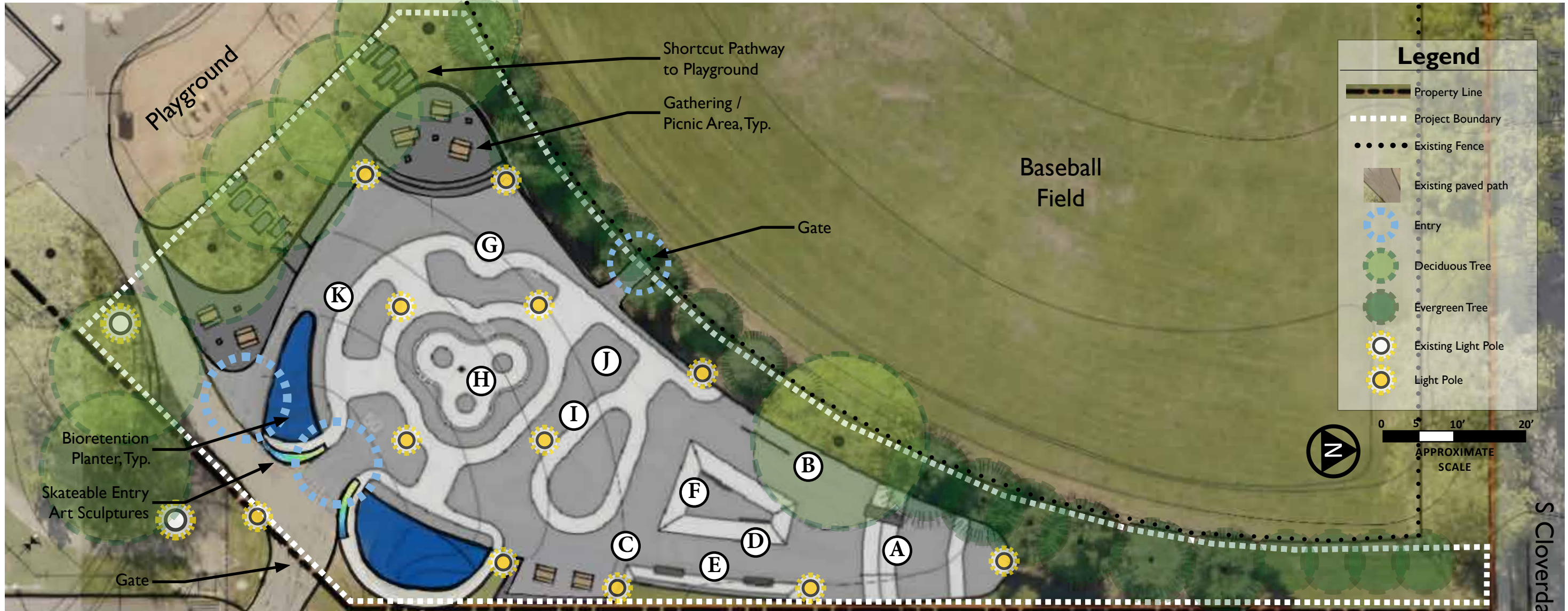
Playground

Shortcut Pathway to Playground

Gathering / Picnic Area, Typ.

Baseball Field

Gate

G

K

J

H

I

Bioretention Planter, Typ.

Skateable Entry Art Sculptures

Gate

F

B

C

D

E

A

S Cloverdale St

Alan T. Sugiyama High School

Legend

▬▬▬	Property Line
⁃⁃⁃⁃	Project Boundary
••••••	Existing Fence
▨	Existing paved path
◌	Entry
◯	Deciduous Tree
●	Evergreen Tree
◉	Existing Light Pole
◉	Light Pole

N

0   5   10'   20'

APPROXIMATE SCALE

A — A Frame w/ Rail/Ledges
B — Flat Bar
C — Ledges
D — Bank to Ledge
E — China Bank
F — Pyramid
G — Hips and Jumps
H — Clover Bowl
I — Quarter Pipes
J — Transition Flow
K — Snake Run

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SKATE LIKE A GIRL

C.H.A.M.P.S Resource & Service Center

Parents for Skateparks

SEATTLE PARKS FOUNDATION

Evergreen Skateparks PORTLAND, OR

Environmental Works COMMUNITY DESIGN CENTER

A Frame w/ Rail/Ledges

Flat Bar

Ledges

Bank to Ledge

China Bank

Pyramid
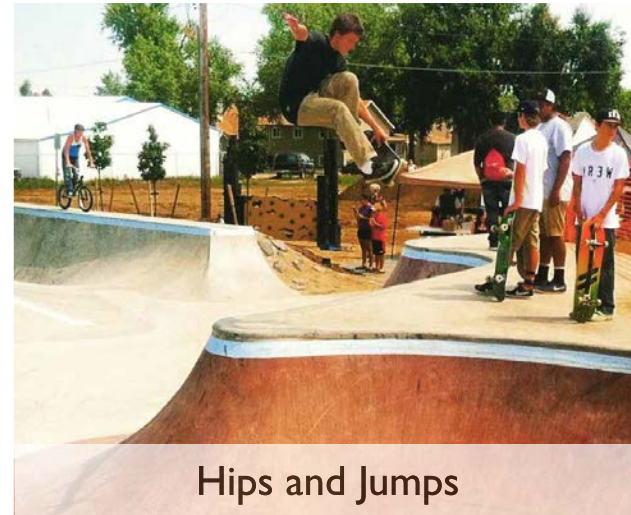
Hips and Jumps
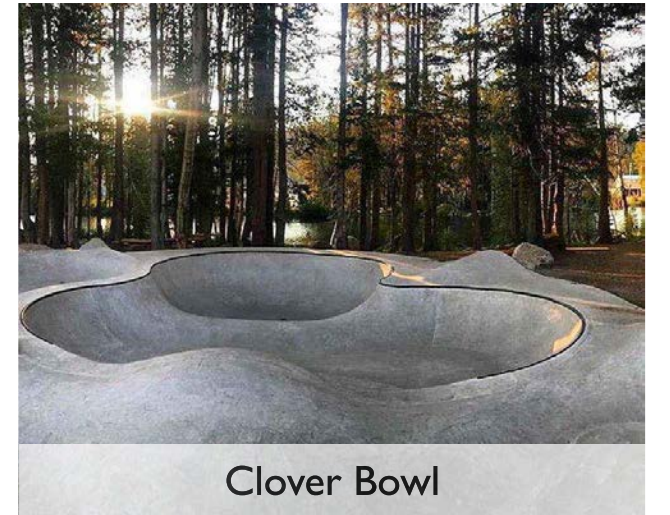
Clover Bowl
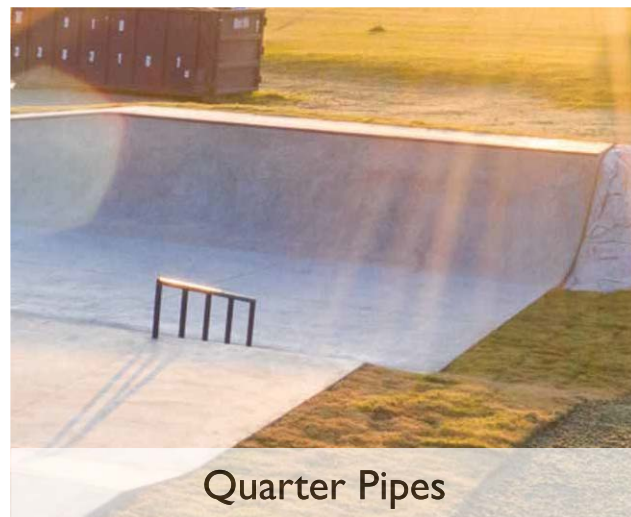
Quarter Pipes
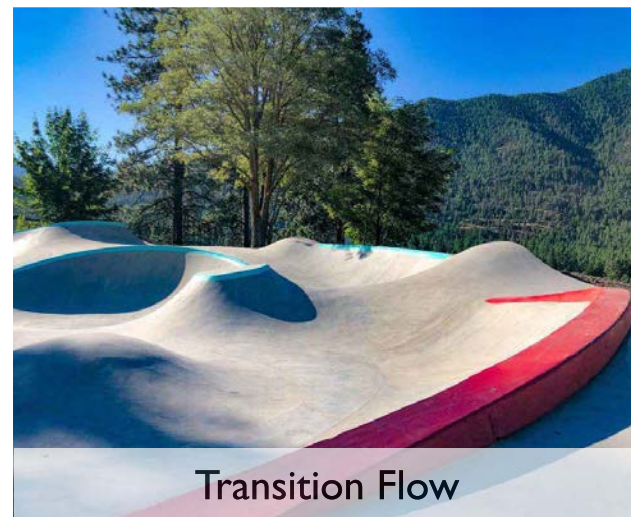
Transition Flow

Snake Run

Design Alternative #1

RAINIER BEACH SKATEPARK · KEEP CALM · ROLL WIT US

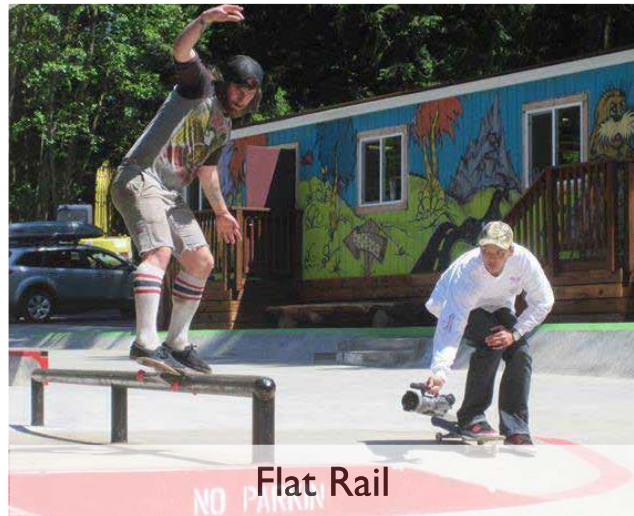Shortcut Pathway to Playground

Playground

Baseball Field

Gate

Legend

- Property Line
- Project Boundary
- Existing Fence
- Existing paved path
- Entry
- Deciduous Tree
- Evergreen Tree
- Existing Light Pole
- Light Pole

APPROXIMATE SCALE

0   5   10'   20'

Gate

Alan T. Sugiyama High School

S Cloverdale St

A — Gathering / Picnic Area

B — Bioswale

C — Skateable Art Sculptures

D — Covered Areas w/ Lights

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PORTLAND, OR

Environmental Works
COMMUNITY DESIGN CENTER

Design Alternative #2

RAINIER BEACH SKATEPARK · KEEP CALM & ROLL WIT US!

Playground

Gathering / Picnic Area, Typ.

Tool Storage Shed / Repair Station

Gate

Baseball Field

Bioretention Planter, Typ.

Skateable Entry Art Sculptures

Gate

Alan T. Sugiyama High School

S Cloverdale St

I J K H F E B G A C D

Legend

Property Line	
Project Boundary	
Existing Fence	
Existing paved path	
Entry	
Deciduous Tree	
Evergreen Tree	
Existing Light Pole	
Light Fixture	

N

0   5'   10'   20'
APPROXIMATE SCALE

A — Flat Rail
B — Flat/Down Rail
C — Slappy Curb
D — Manual Pad/Ledges
E — Ledges
F — Jersey Barrier
G — Pyramid
H — Hips and Jumps
I — Quarter Pipes
J — Organic Flow
K — Snake Run

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Design Alternative #2

Flat Rail

Flat/Down Rail

Slappy Curb

Manual Pad/Ledges

Ledges

Jersey Barrier

Pyramid
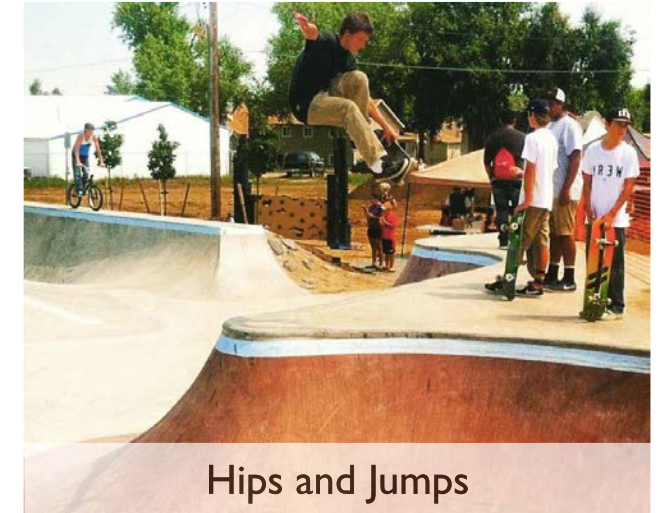
Hips and Jumps
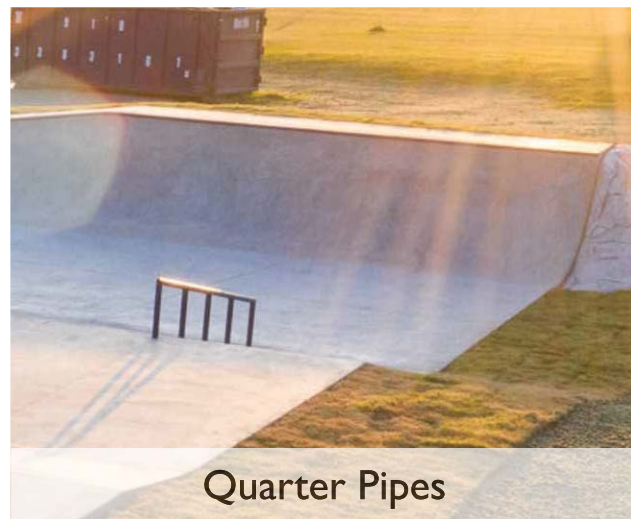
Quarter Pipes

Organic Flow

Snake Run

Design Alternative #2

RAINIER BEACH SKATEPARK · KEEP CALM & ROLL WIT US

Legend

- ▬▬ Property Line
- ⋯⋯ Project Boundary
- ⋯⋯ Existing Fence
- ▨ Existing paved path
- ◯ Entry
- ◯ Deciduous Tree
- ● Evergreen Tree
- ◎ Existing Light Pole
- ◉ Light Fixture

Playground

Baseball Field

Gate

Gate

N

APPROXIMATE SCALE
0   5'   10'   20'

S Cloverdale St

Alan T. Sugiyama High School

A Gathering / Picnic Area

B Bioswale

C Skateable Art Sculptures

D Covered Areas w/ Lights

E Tool Storage Shed / Repair Station

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Community Meeting 2 - Design Game Boards
Group 1

Community Meeting 2 - Design Game Boards
Group 2

Community Meeting 2, Survey Results

How do you roll?

Skateboarding	65.6% (21)
Roller Skating	34.4% (11)
BMX	9.4% (3)
Mountain Biking	9.4% (3)
I just like to watch	6.3% (2)
Other	6.3% (2)
Roller Blading	3% (1)
Scootering	3% (1)

What do you imagine yourself doing at the new Rainier Beach Skateboard Park?
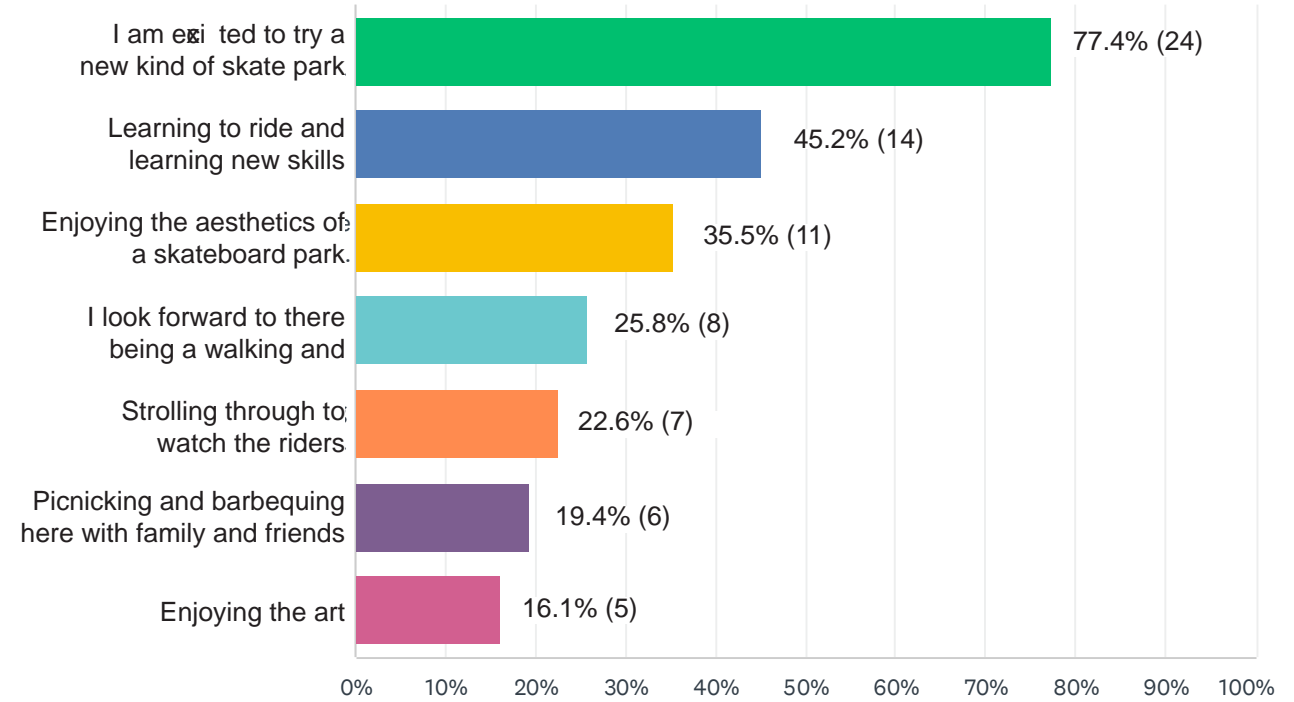
I am excited to try a new kind of skate park	77.4% (24)
Learning to ride and learning new skills	45.2% (14)
Enjoying the aesthetics of a skateboard park.	35.5% (11)
I look forward to there being a walking and	25.8% (8)
Strolling through to watch the riders	22.6% (7)
Picnicking and barbequing here with family and friends	19.4% (6)
Enjoying the art	16.1% (5)

What is your skill level on your preferred wheels?

- N/A (1)
- Other (2)
- Expert (2)
- Beginner 18.8% (6)
- Advanced 25.0% (8)
- Intermediate 40.6% (13)
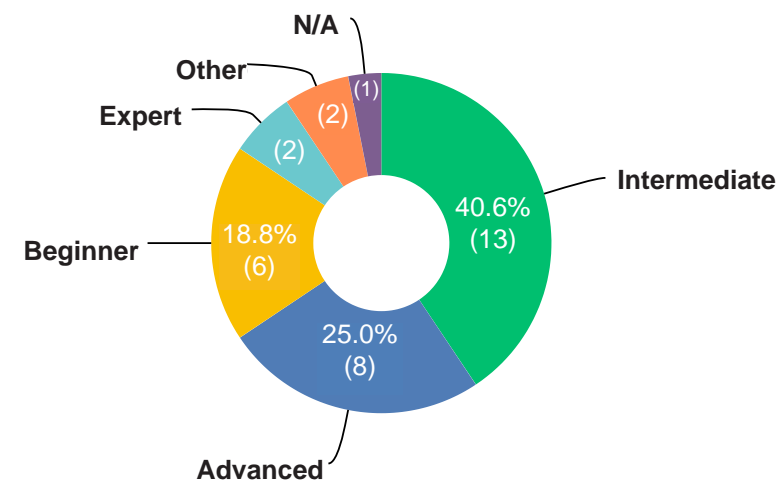
Community Meeting 2, Survey Results

Design Alternative 1

Which **skate park elements** in Design Alt 1 do you value the most?
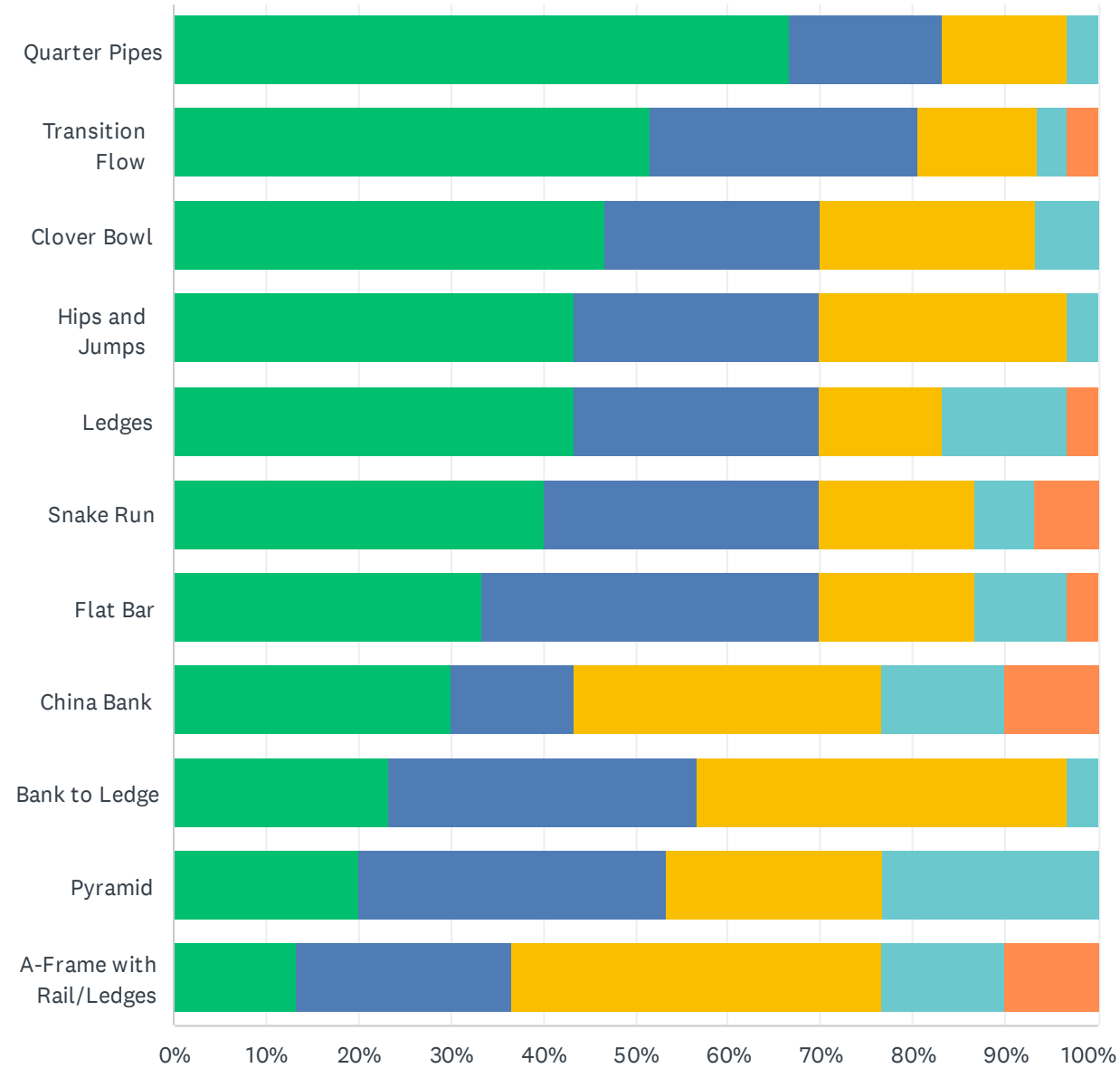

- Quarter Pipes
- Transition Flow
- Clover Bowl
- Hips and Jumps
- Ledges
- Snake Run
- Flat Bar
- China Bank
- Bank to Ledge
- Pyramid
- A-Frame with Rail/Ledges

Which **general park elements** in Design Alt 1 do you value the most?

- Covered Area with Lights over Street Skate Area
- Covered Area with Lights over Clover Bowl
- Gathering Space with Picnic Tables, Barbeques, and Colored Concrete Paving
- Skateable Tables & Benches
- Entry Art Sculptures
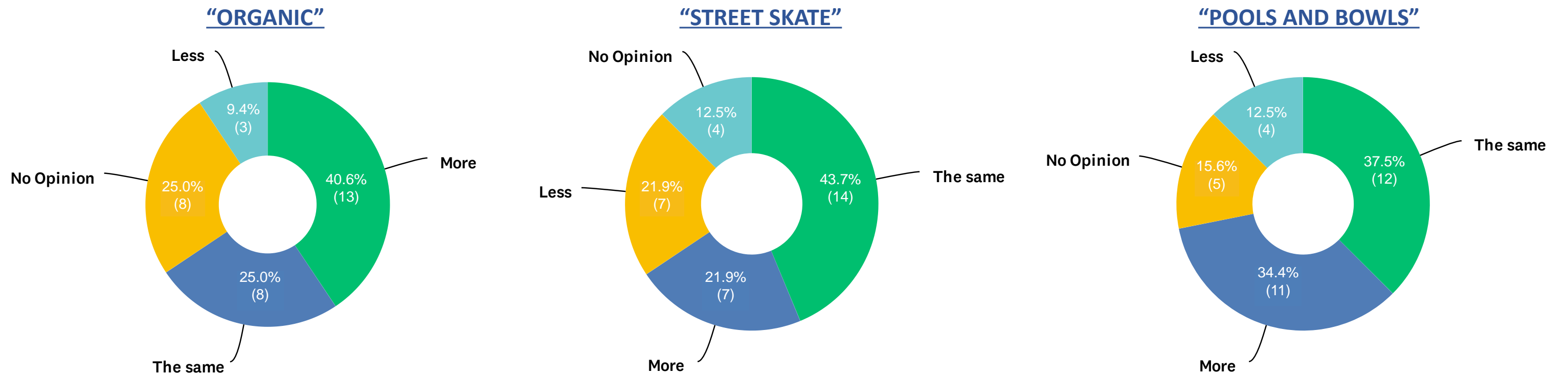- Non-Skateable Tables & Benches

Legend:
- Necessary
- Helpful to Include
- Nice, But Not Critical
- Somewhat Desirable
- Do Not Include
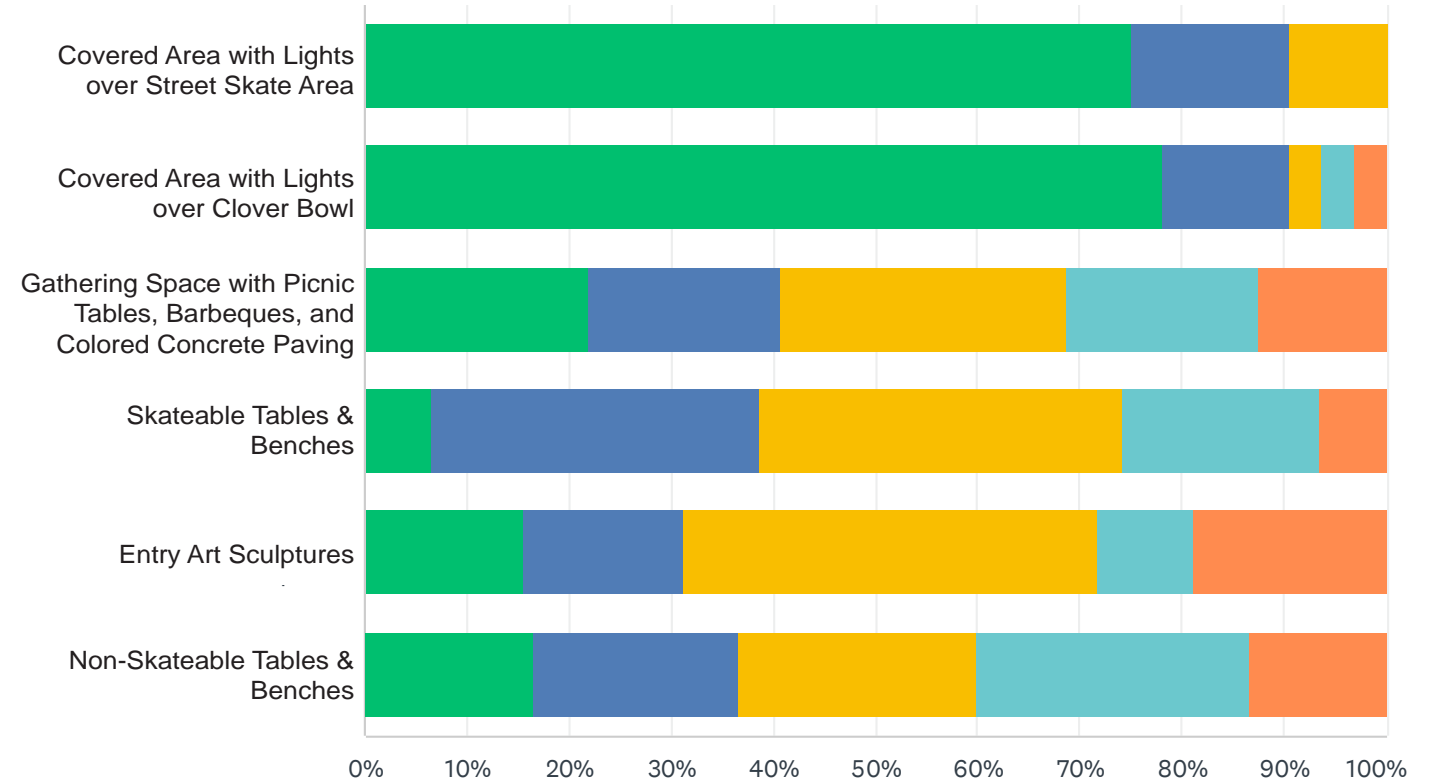
Community Meeting 2, Survey Results

Design Alternative 1

Would you like to see more, less, or the same of the following types of skate elements in Design Alt 1?

"ORGANIC"

- Less — 9.4% (3)
- More — 40.6% (13)
- The same — 25.0% (8)
- No Opinion — 25.0% (8)

"STREET SKATE"

- No Opinion — 12.5% (4)
- The same — 43.7% (14)
- More — 21.9% (7)
- Less — 21.9% (7)

"POOLS AND BOWLS"

- Less — 12.5% (4)
- The same — 37.5% (12)
- More — 34.4% (11)
- No Opinion — 15.6% (5)

Community Meeting 2, Survey Results

Design Alternative 2

Which skate park elements in Design Alt 2 do you value the most?

Organic Flow
Quarter Pipes
Snake Run
Hips and Jumps
Ledges
Manual Pad/Ledges
Flat Rail
Slappy Curb
Flat/Down Rail
Pyramid
Jersey Barrier

Which general park elements in Design Alt 2 do you value the most?

Covered Area with Lights over Street Skate Area
Non-Skateable Tables & Benches
Gathering Space with Picnic Tables, Barbeques, and Colored Concrete Paving
Entry Art Sculpture
Skateable Tables & Benches

Legend:
- Necessary
- Helpful to Include
- Nice, But Not Critical
- Somewhat Desirable
- Do Not Include

Community Meeting 2, Survey Results

Design Alternative 2

Would you like to see more, less, or the same of the following types of skate elements in Design Alt 2?
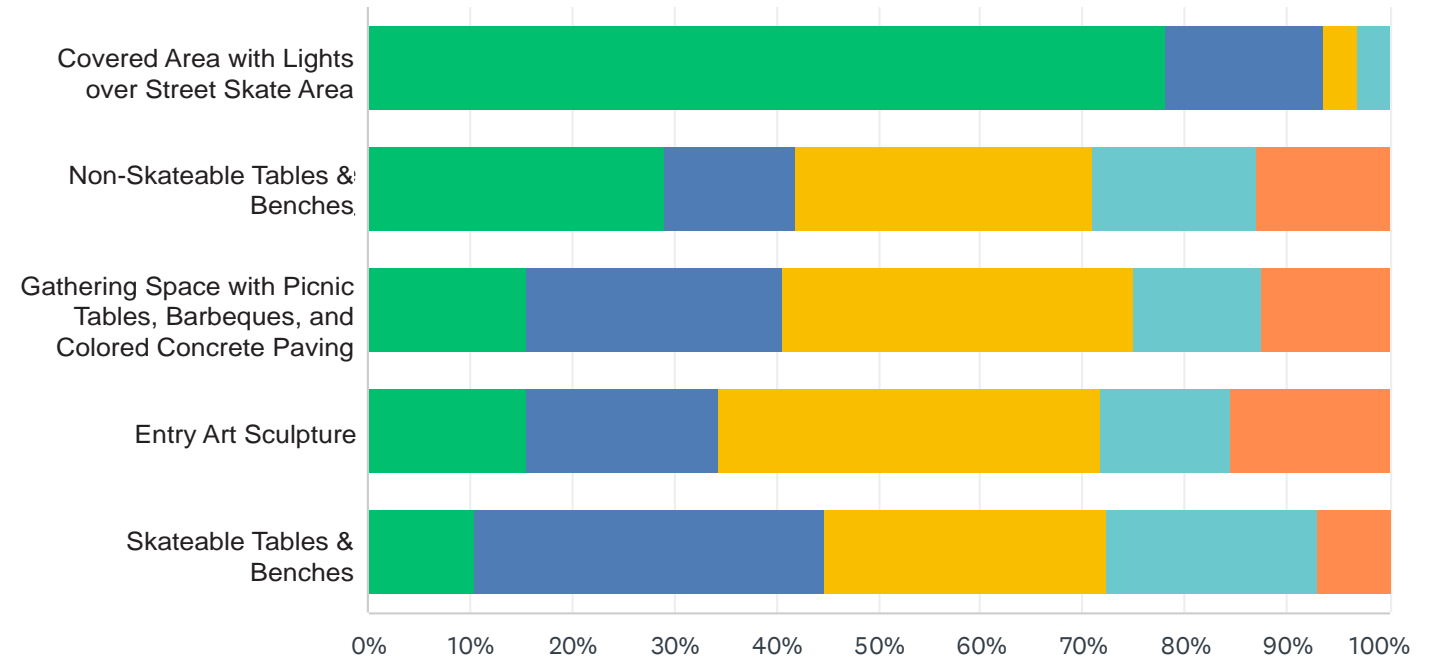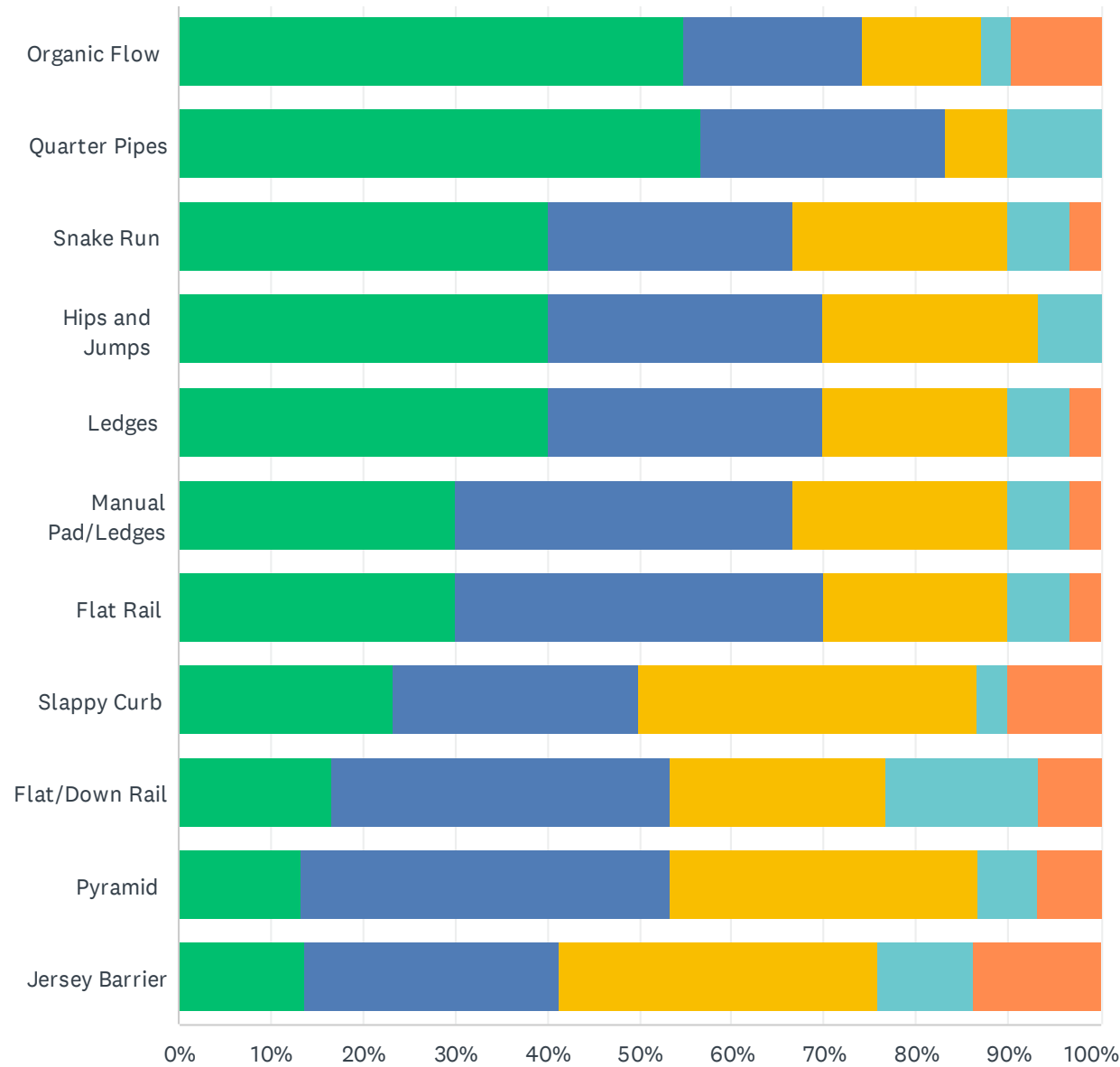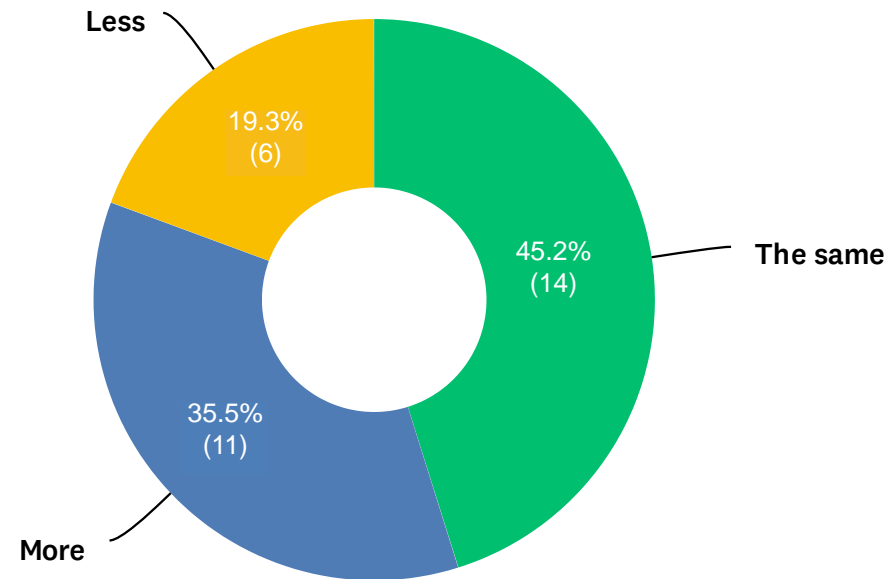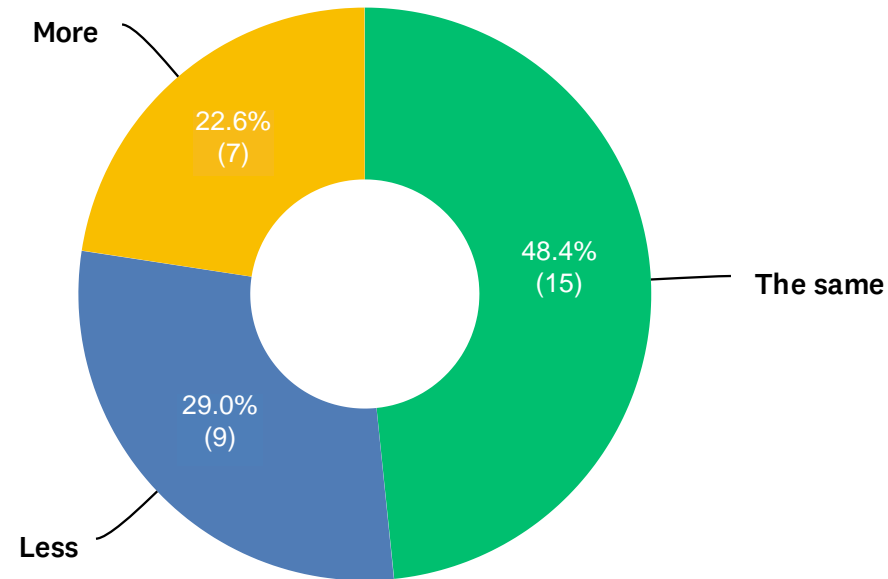

"ORGANIC"

- Less: 19.3% (6)
- More: 35.5% (11)
- The same: 45.2% (14)

"STREET SKATE"

- More: 22.6% (7)
- Less: 29.0% (9)
- The same: 48.4% (15)

"POOLS AND BOWLS"

- Less: 16.1% (5)
- The same: 35.5% (11)
- More: 48.4% (15)
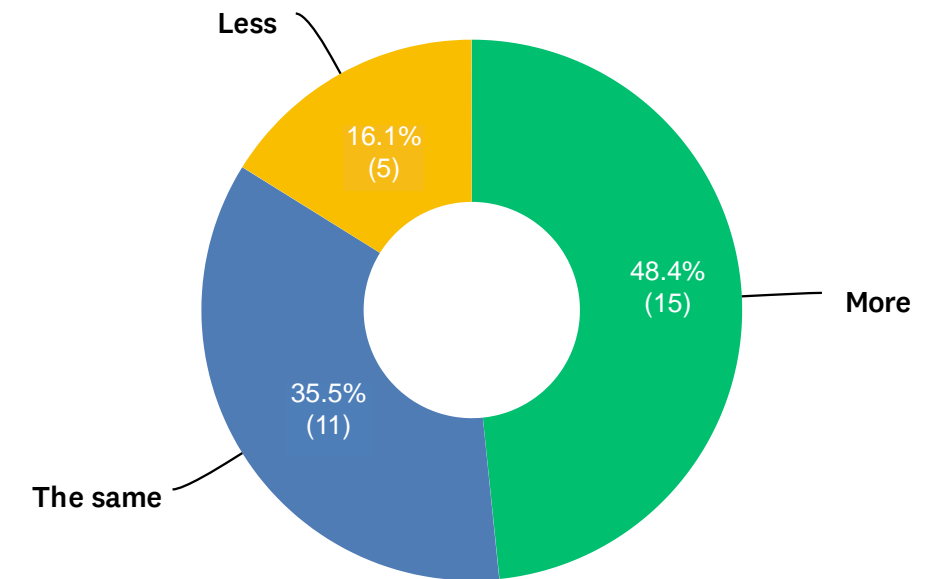
Community Meeting 2, Survey Results

Design Alternative 1 vs. Design Alternative 2

The design team will blend the best ideas, but it would be helpful to know if you have a general preference between the two Design Alternative options.

Design Alternative #1: 64.5% (20)
Design Alternative #2: 38.7% (12)

Draft Preferred Alternative

RAINIER BEACH SKATEPARK

Playground

Gathering Area with Barbeques, Picnic Tables, and Trash/recycling

Bench, Typ.

Gate

Shelter with Lights

Protective Fence

Existing Tree, To Remain

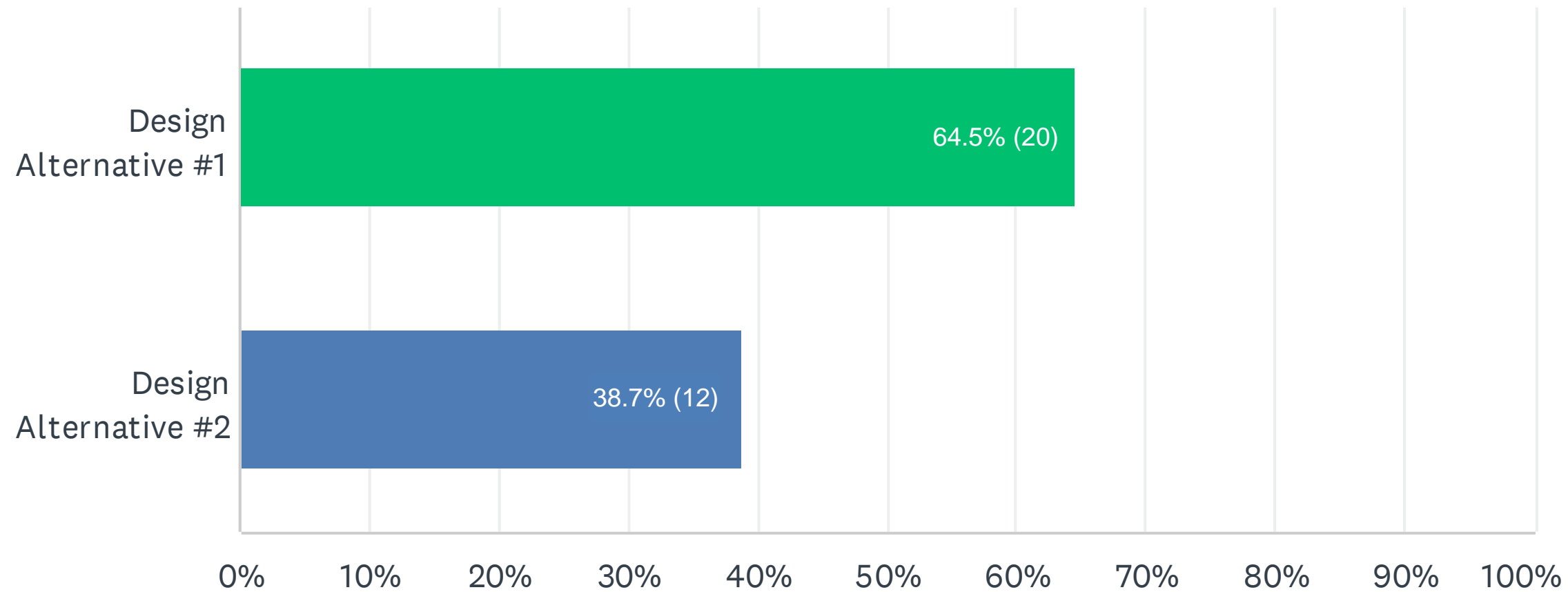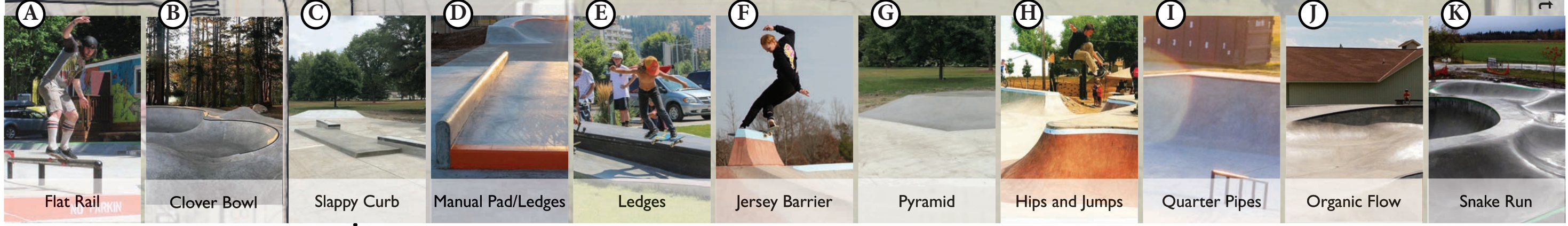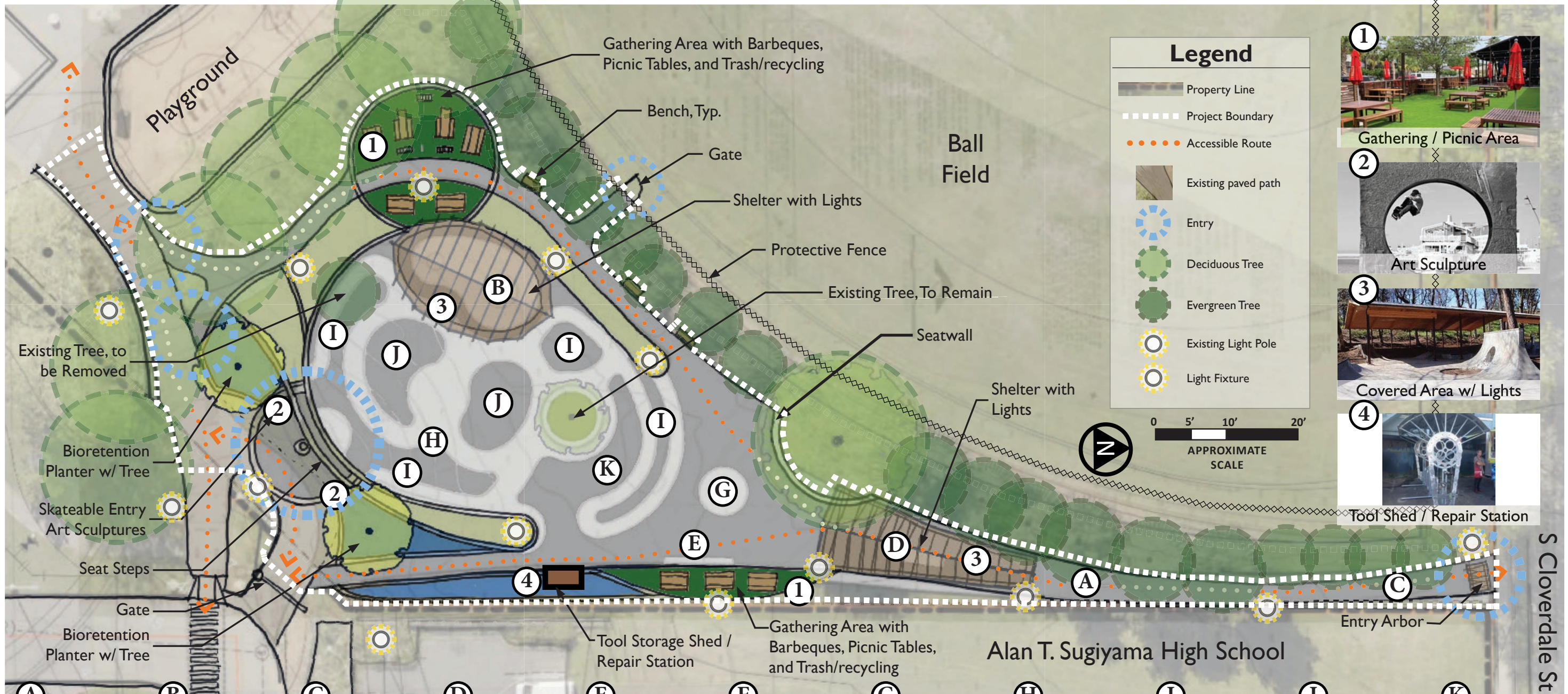Seatwall

Ball Field

Shelter with Lights

Existing Tree, to be Removed

Bioretention Planter w/ Tree

Skateable Entry Art Sculptures

Seat Steps

Gate

Bioretention Planter w/ Tree

Tool Storage Shed / Repair Station

Gathering Area with Barbeques, Picnic Tables, and Trash/recycling

Entry Arbor

Alan T. Sugiyama High School

S Cloverdale St

Legend

	Property Line
	Project Boundary
	Accessible Route
	Existing paved path
	Entry
	Deciduous Tree
	Evergreen Tree
	Existing Light Pole
	Light Fixture

0 5' 10' 20'
APPROXIMATE SCALE

N

1. Gathering / Picnic Area
2. Art Sculpture
3. Covered Area w/ Lights
4. Tool Shed / Repair Station

A. Flat Rail
B. Clover Bowl
C. Slappy Curb
D. Manual Pad/Ledges
E. Ledges
F. Jersey Barrier
G. Pyramid
H. Hips and Jumps
I. Quarter Pipes
J. Organic Flow
K. Snake Run

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Draft Preferred Alternative

Draft Preferred Alternative

Draft Preferred Alternative

Draft Preferred Alternative

Draft Preferred Alternative

Draft Preferred Alternative