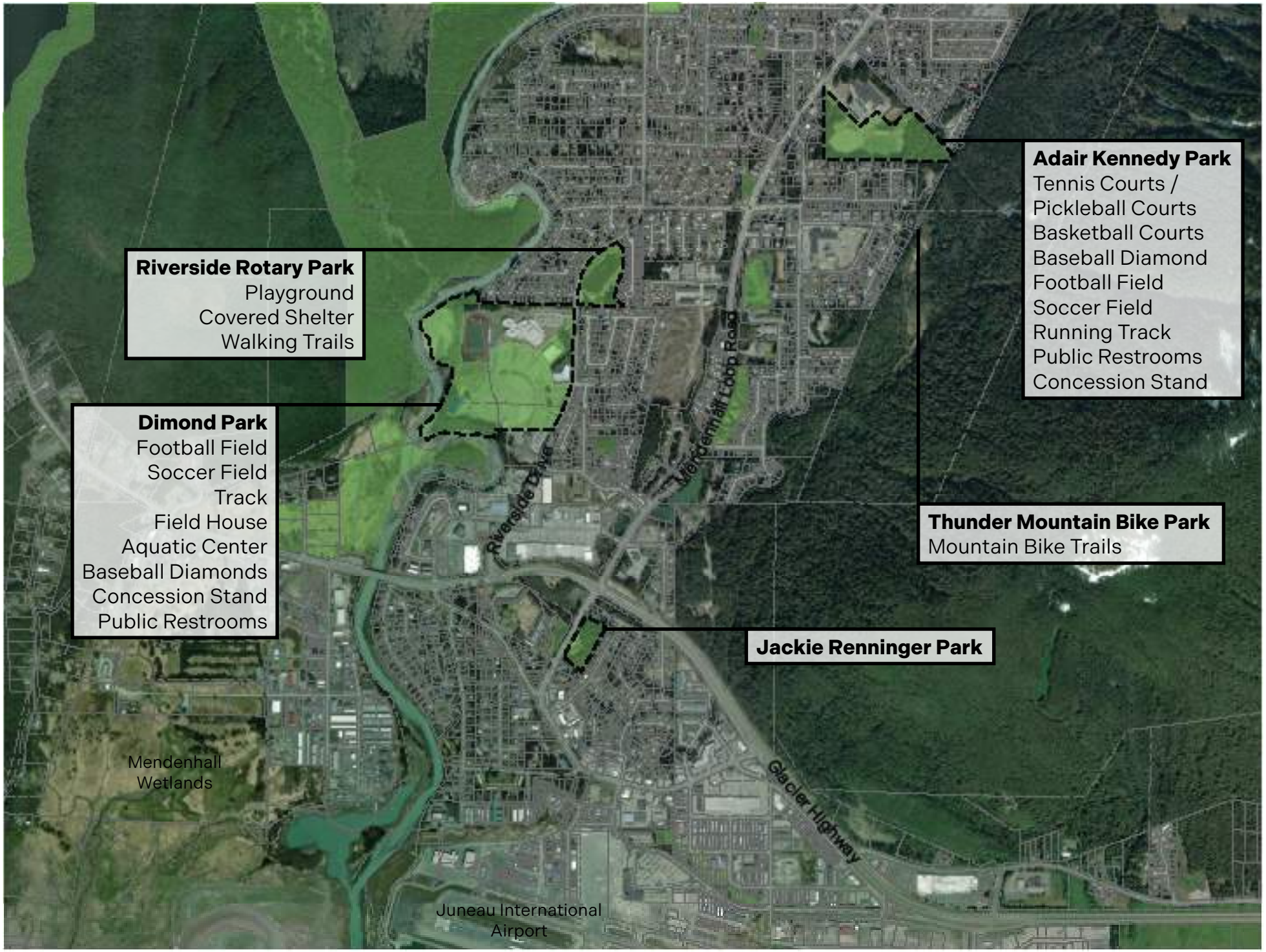
JACKIE RENNINGER PARK

35% DESIGN
PUBLIC MEETING



AGENDA

- Project background
- 2025 master plan development
- 35% design
- Questions & answers
- Skate park work session


Adair Kennedy Park
Tennis Courts /
Pickleball Courts
Basketball Courts
Baseball Diamond
Football Field
Soccer Field
Running Track
Public Restrooms
Concession Stand
Riverside Rotary Park
Playground
Covered Shelter
Walking Trails
Dimond Park
Football Field
Soccer Field
Track
Field House
Aquatic Center
Baseball Diamonds
Concession Stand
Public Restrooms
Thunder Mountain Bike Park
Mountain Bike Trails
Jackie Renninger Park
Mendenhall Loop Road
Riverside Drive
Glacier Highway
Mendenhall Wetlands
Juneau International Airport


Jackie Renninger
Park Boundary


PIPELINE









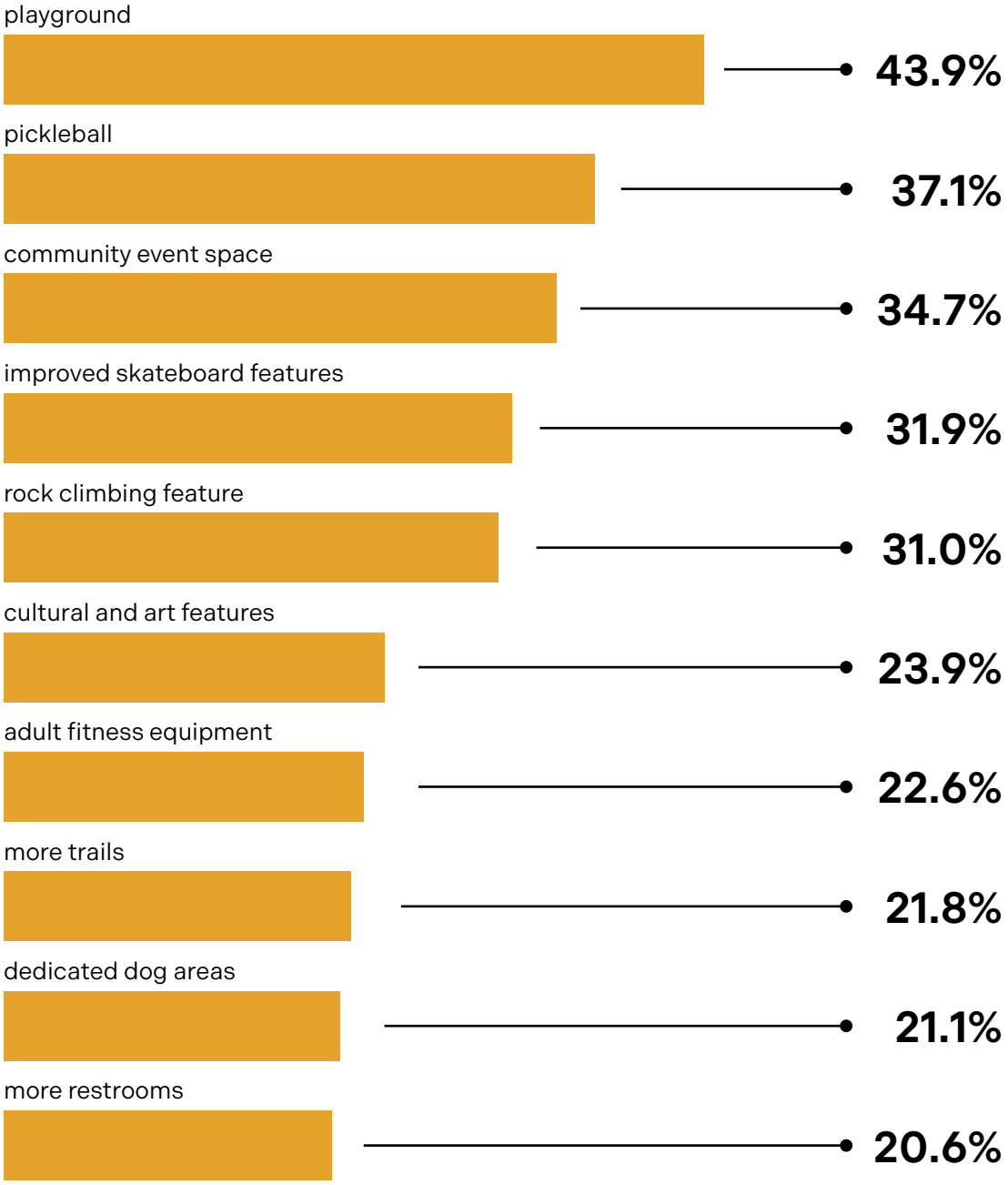








What activities would you like to see added to the park?



Top three actvities desired by respondents are a playground, pickleball courts, and a community space for music and events.

PUBLIC MEETING #1

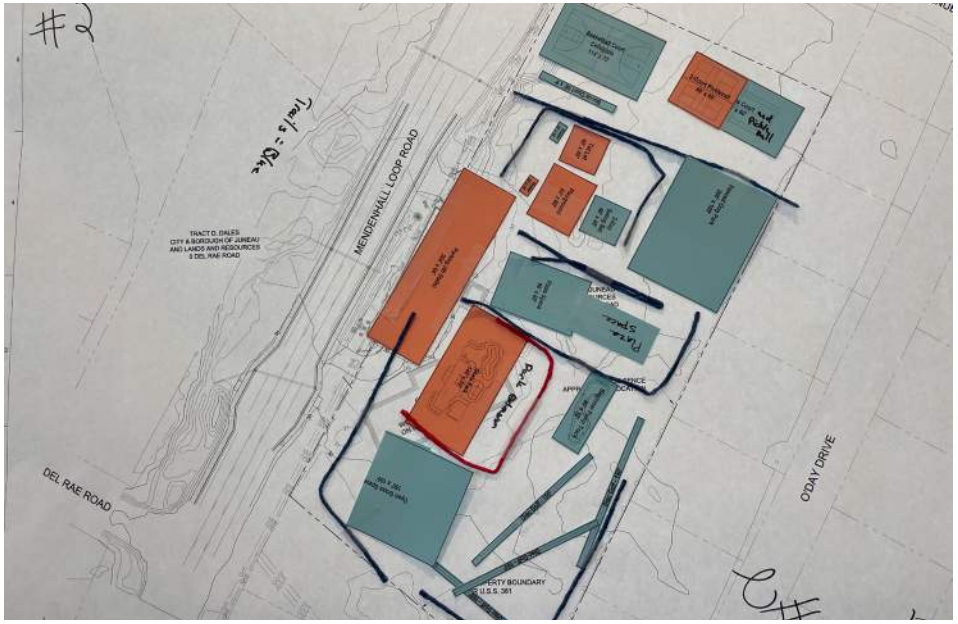




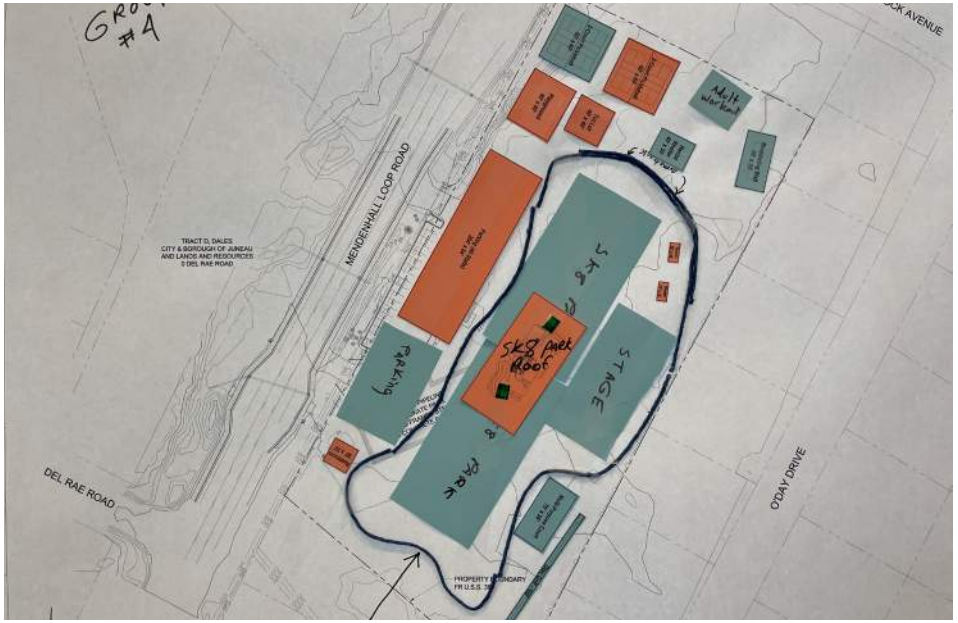


PUBLIC PLANS





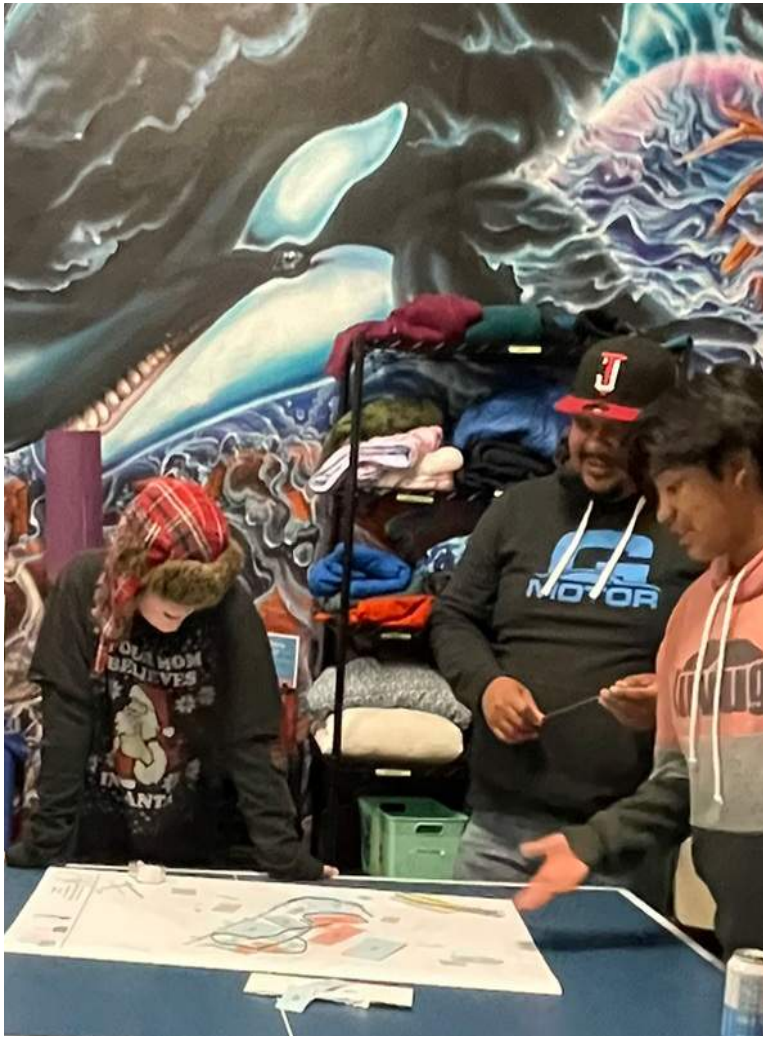




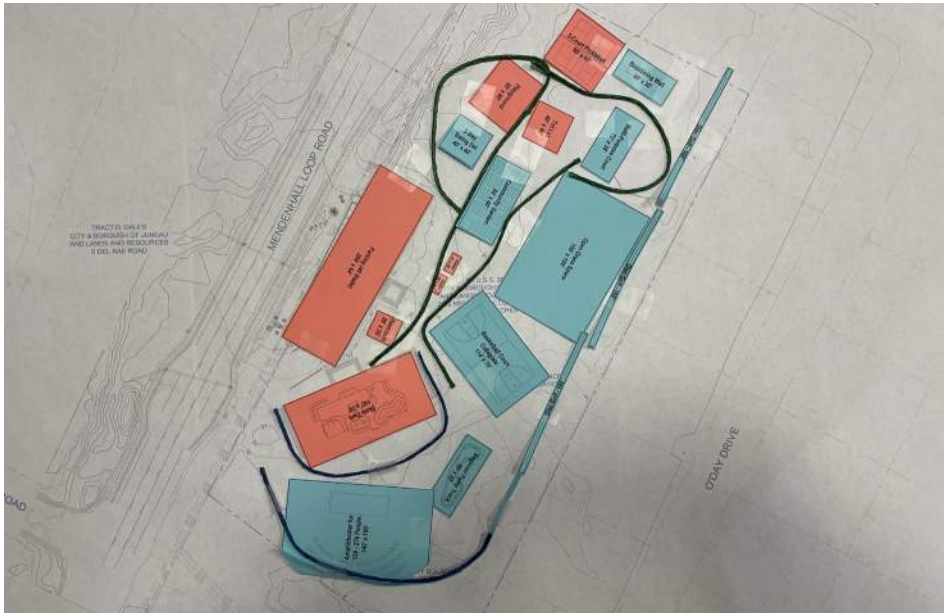
YOUTH MEETING

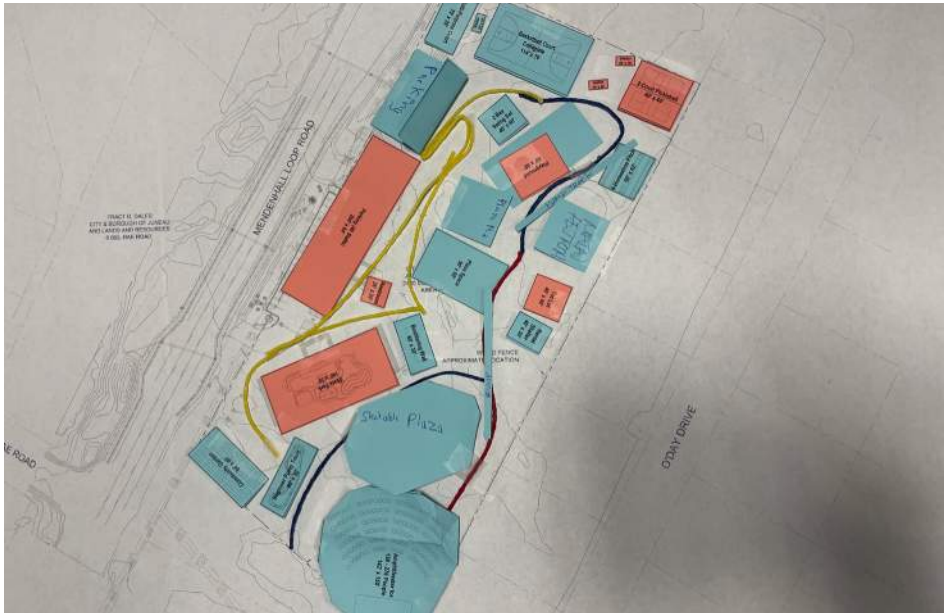






YOUTH PLANS


MENDENHALL LOOP ROAD
O'DAY DRIVE


MENDENHALL LOOP ROAD
O'DAY DRIVE
Skatable Plaza



CONCEPT A



JUNEAU

JACKIE RENNINGER PARK

Concept A

0 30 60 120

Corvus Design

CONCEPT A

Concept Outline

This concept locates the skatepark north of the central parking area within an active recreation zone with bocce ball, pickleball, and other activities. The design is highly accessible and open from all sides with a sunken skate plaza on the west side and an elevated bowl area to the east. The plaza is designed with unique geometry to allow for open flow and long lines throughout, while the bowl area is covered for extended use during snow/rain events. Seatwalls and spectator zones are located throughout the space as well.

Pedestrian Circulation

Rider Circulation

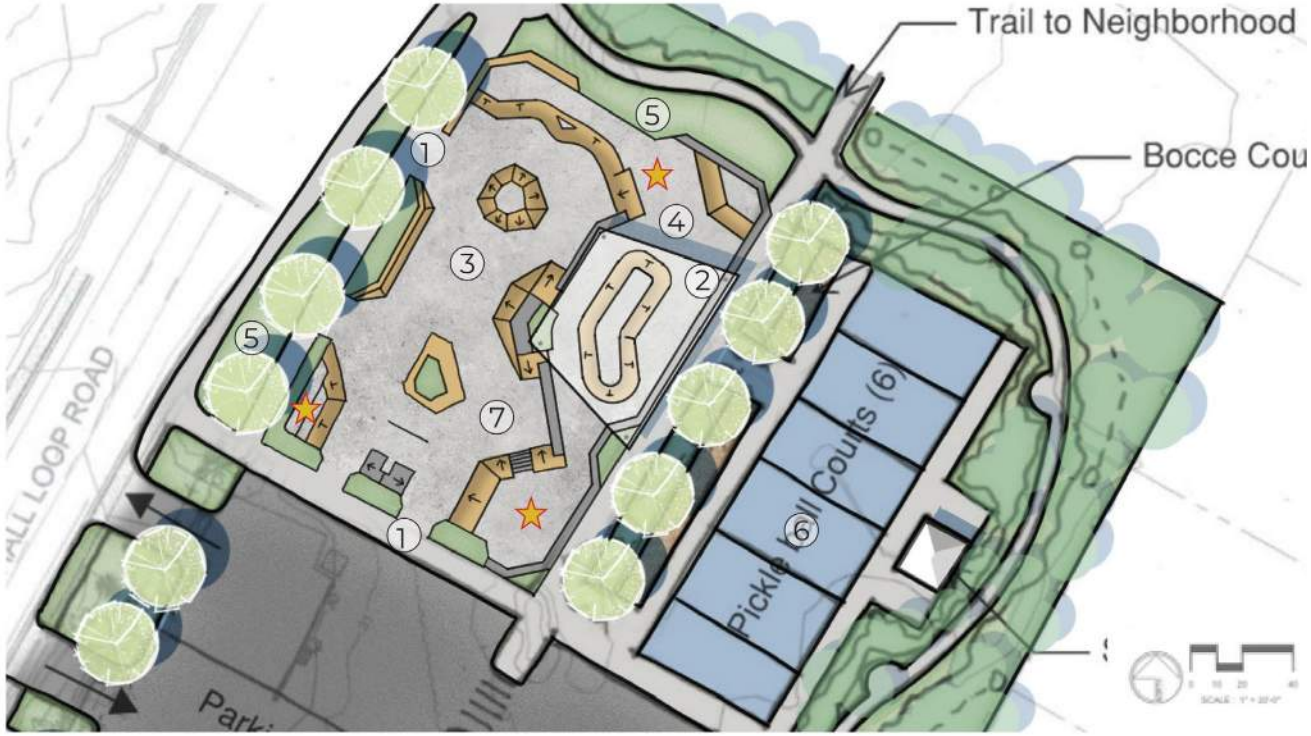
Staging Area

Feature Plan Legend

1. Skatepark Entry Point
2. User / Spectator Seating
3. Skatepark - Street Course w/ Banks, Pyramid, Ledges, and flat bar
4. Skatepark - Closed Bowl Transition Zone
5. Green/Buffer Space
6. Relocated Sport Courts
7. Canopy (Roughly 60'x120')

Skatepark features are schematic and will be modified based on community input, project budget and geotechnical findings. The current design is schematic to represent the intended terrain style within the project scope.

Skatepark Enlargement - Concept A



Example Terrain Photos







CONCEPT B



JUNEAU

JACKIE RENNINGER PARK

Concept B

0 30 60 120

Corvus Design

CONCEPT B

Concept Outline

The design shown here responds to the organic geometry of the pedestrian pathways surrounding it to create an open skatepark concept that contains a back-and-forth street lane with a signature center island feature and an open flow pocket on the opposite side. Access is located on both sides off of the main pedestrian corridor. A large canopy would cover the center of the space to allow for the majority of features to be skated in the rain or snow.

Pedestrian Circulation

Rider Circulation

Staging Area

Feature Plan Legend

1. Skatepark Entry Point
2. User / Spectator Seating
3. Skatepark - Transition Area
4. Skatepark - Street Course w/ Banks and Stairs
5. Skatepark - Street Course w/ Manny Pad
6. Green/Buffer Space
7. Relocated Sport Courts
8. Canopy (Roughly 60'x120')

Skatepark features are schematic and will be modified based on community input, project budget and geotechnical findings. The current design is schematic to represent the intended terrain style within the project scope.

Skatepark Enlargement - Concept B



Example Terrain Photos







CONCEPT C



JUNEAU

JACKIE RENNINGER PARK

Concept C

0 30 60 120

Corvus Design

CONCEPT C

Concept Outline

This concept locates the new skatepark in the northeast corner of Jackie Renninger park. A lower street plaza that contains features such as manual pads, flatbars, and stacked leges connects to the primary pedestrian corridors through the park. This area connects to an upper level bowl area with stair and bank features. The flow bowl and the features surrounding it would be covered by a large canopy to allow it to be skated in inclimate weather.

- Pedestrian Circulation
- Rider Circulation
- Staging Area

Feature Plan Legend

1. Skatepark Entry Point
2. User / Spectator Seating
3. Skatepark - Street Plaza Tech Zone, Flat Bar and Ledge
4. Skatepark - Street Course w/ Banks, Handrails, and Stairs
5. Skatepark - Street Course w/ Quarter Hip and Ledge
6. Skatepark - Closed Bowl
7. Green/Buffer Space
8. Canopy (Roughly 60'x120')

Skatepark features are schematic and will be modified based on community input, project budget and geotechnical findings. The current design is schematic to represent the intended terrain style within the project scope.

Skatepark Enlargement - Concept C





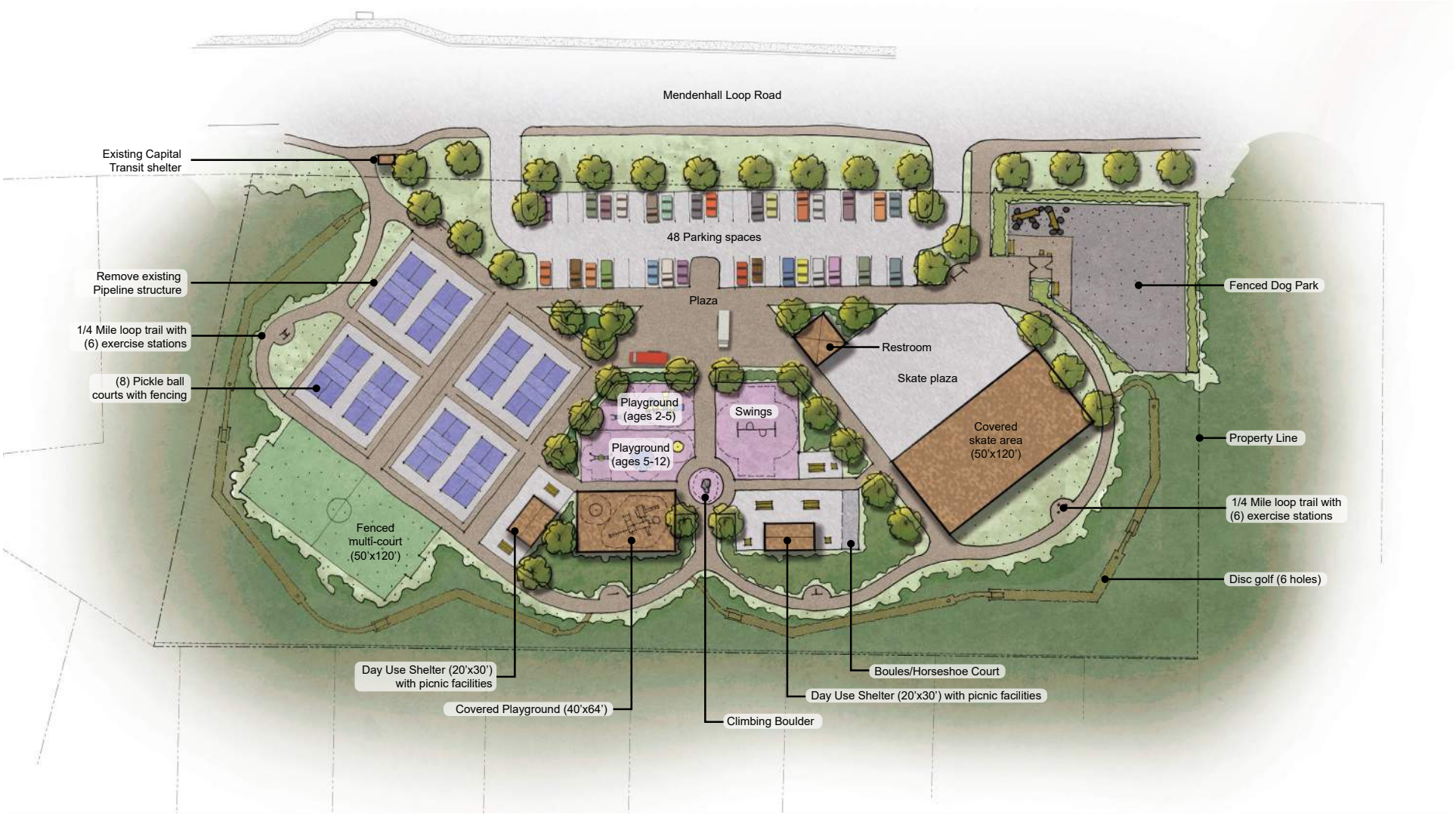




PUBLIC MEETING #4

- Concept C was preferred park plan
  - Demo Pipeline building (no covered pickleball)
  - Add covered playground
  - Add dog park
- Concept A was preferred skate park plan
  - Locate features to be fully functional under shelter
  - Improve flow of park and connection between open and covered features

PREFERRED PARK PLAN



CITY AND BOROUGH OF JUNEAU
ALASKA'S CAPITAL CITY
PARKS & RECREATION

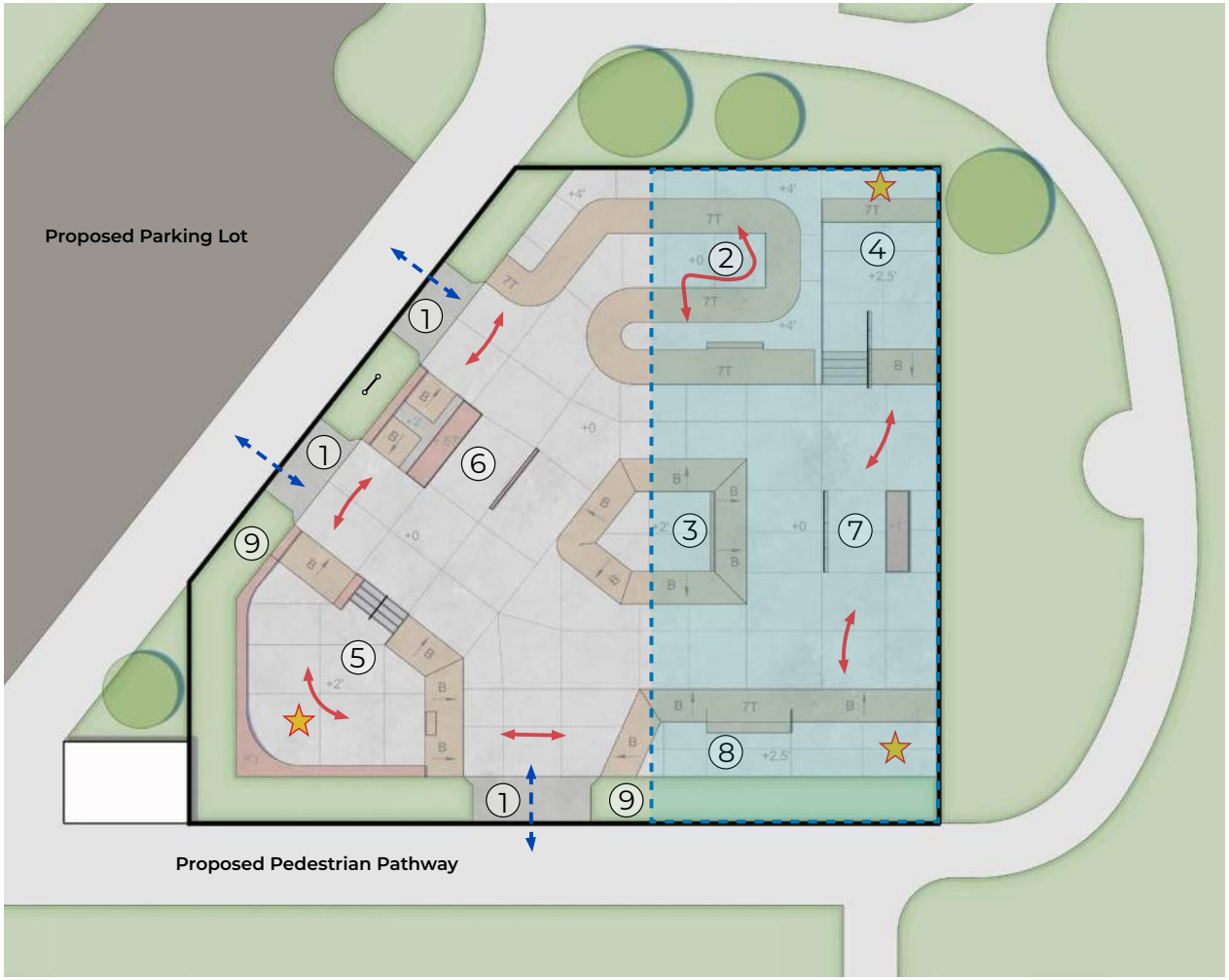
JACKIE RENNINGER PARK
Preferred Master Plan

0 30 60 120'

REV: 12/13/2024

Corvus Design
Landscape Architecture • Planning • Industrial Design

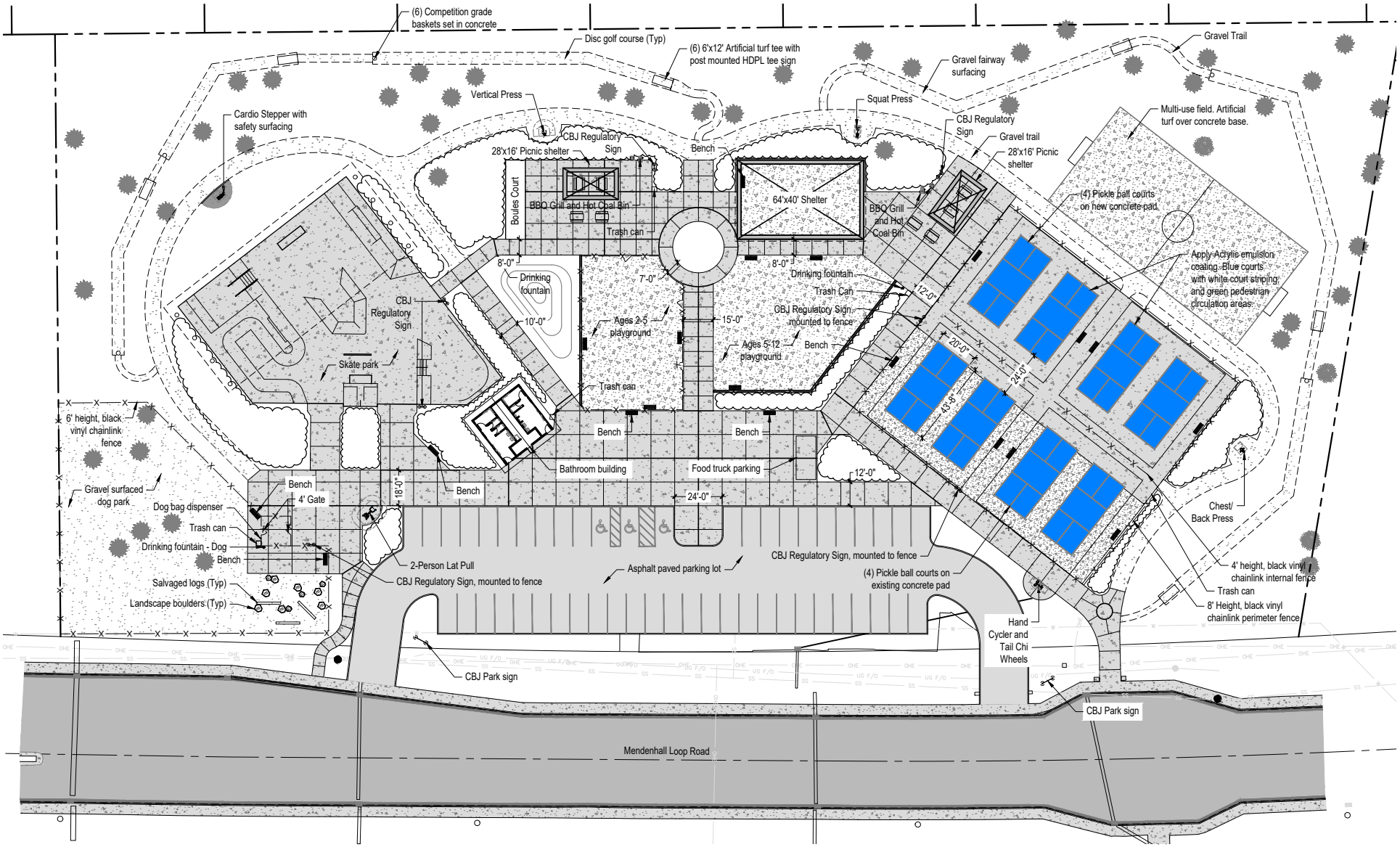
PREFERRED SKATE PARK PLAN



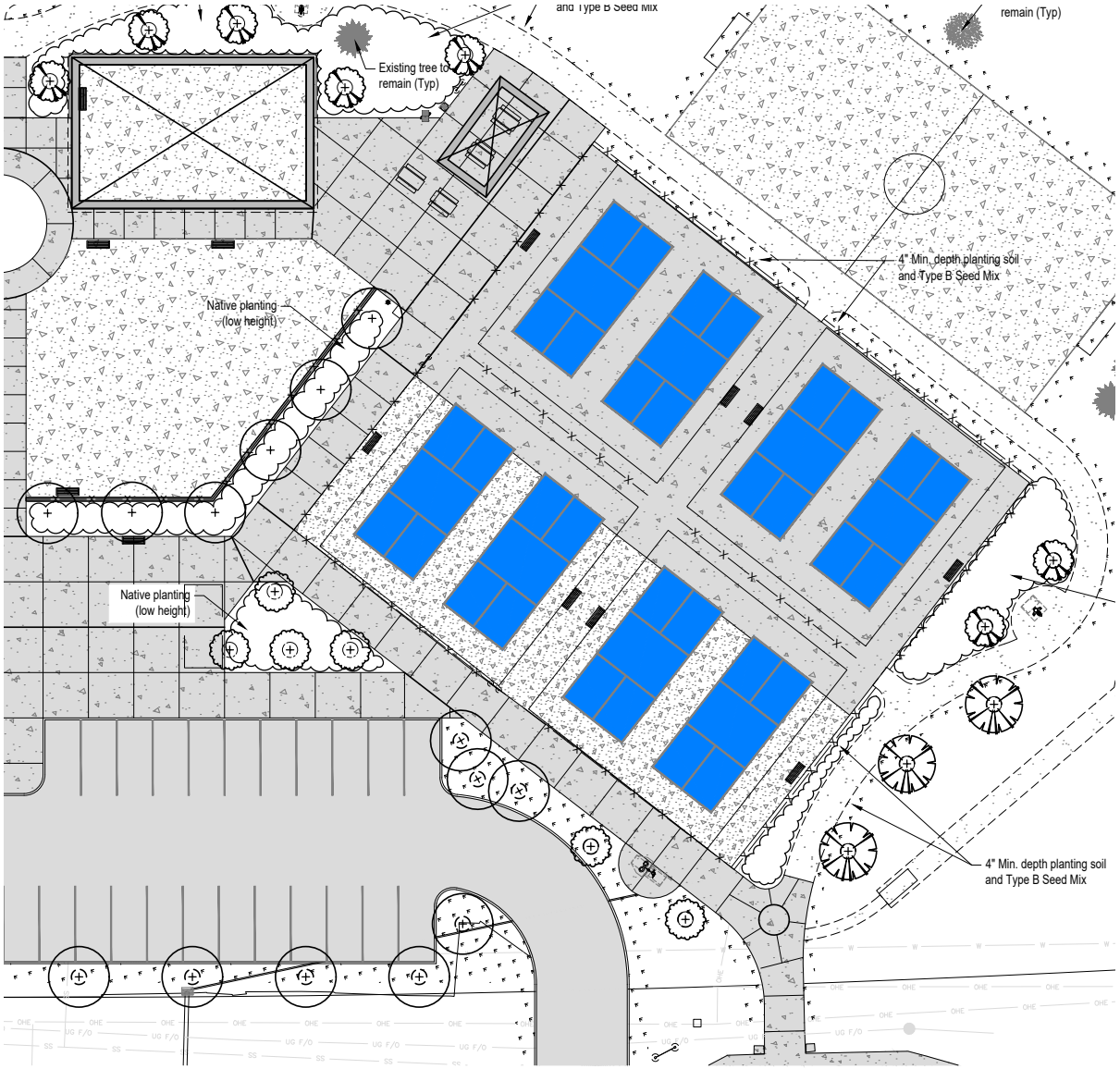
Skatepark features are schematic and will be modified based on community input, project budget and geotechnical findings.
The current design is schematic to represent the intended terrain style within the project scope.

JUNEAU PARKS & RECREATION · Corvus Design · NEWLINE SKATEPARKS

35% DESIGN

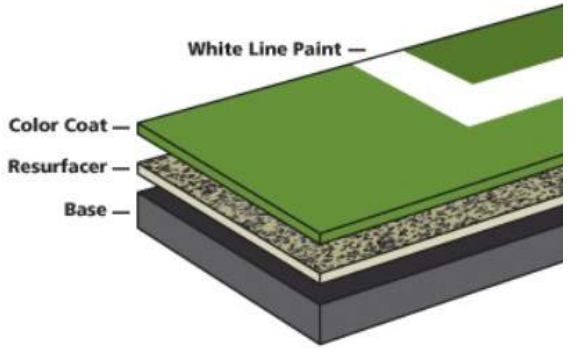

(6) Competition grade baskets set in concrete
Disc golf course (Typ)
(6) 6'x12' Artificial turf tee with post mounted HDPL tee sign
Gravel Trail
Gravel fairway surfacing
Vertical Press
Squat Press
Cardio Stepper with safety surfacing
CBJ Regulatory Sign
Bench
28'x16' Picnic shelter
Boules Court
BBQ Grill and Hot Coal Bin
Trash can
64'x40' Shelter
CBJ Regulatory Sign
Gravel trail
28'x16' Picnic shelter
Multi-use field. Artificial turf over concrete base.
(4) Pickle ball courts on new concrete pad.
Apply Acrylic emulsion coating. Blue courts with white court striping, and green pedestrian circulation areas.
8'-0"
Drinking fountain
7'-0"
10'-0"
Ages 2-5 playground
15'-0"
Ages 5-12 playground
8'-0"
Drinking fountain
Trash Can
OBJ Regulatory Sign mounted to fence
Bench
12'-0"
20'-0"
24'-0"
43'-8"
CBJ Regulatory Sign
Skate park
Trash can
Bench
Bench
Bathroom building
Food truck parking
12'-0"
6' height, black vinyl chainlink fence
Gravel surfaced dog park
Bench
4' Gate
18'-0"
Bench
24'-0"
Dog bag dispenser
Trash can
Drinking fountain - Dog
Bench
Salvaged logs (Typ)
Landscape boulders (Typ)
2-Person Lat Pull
CBJ Regulatory Sign, mounted to fence
Asphalt paved parking lot
CBJ Regulatory Sign, mounted to fence
(4) Pickle ball courts on existing concrete pad
Chest/ Back Press
4' height, black vinyl chainlink internal fence
Trash can
8' Height, black vinyl chainlink perimeter fence
Hand Cycler and Tail Chi Wheels
CBJ Park sign
CBJ Park sign
Mendenhall Loop Road

PICKLEBALL

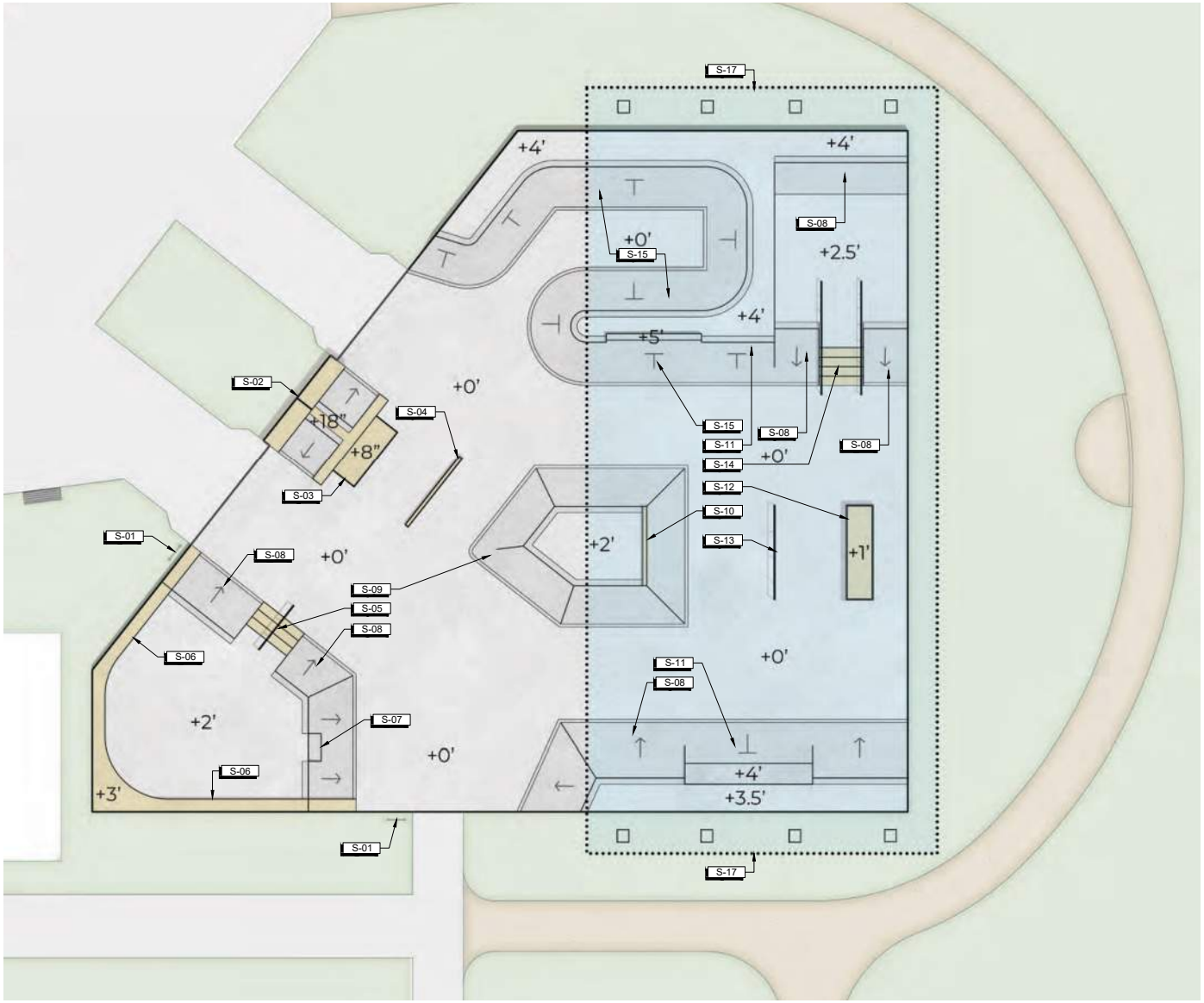




PICKLEBALL COURT SURFACES



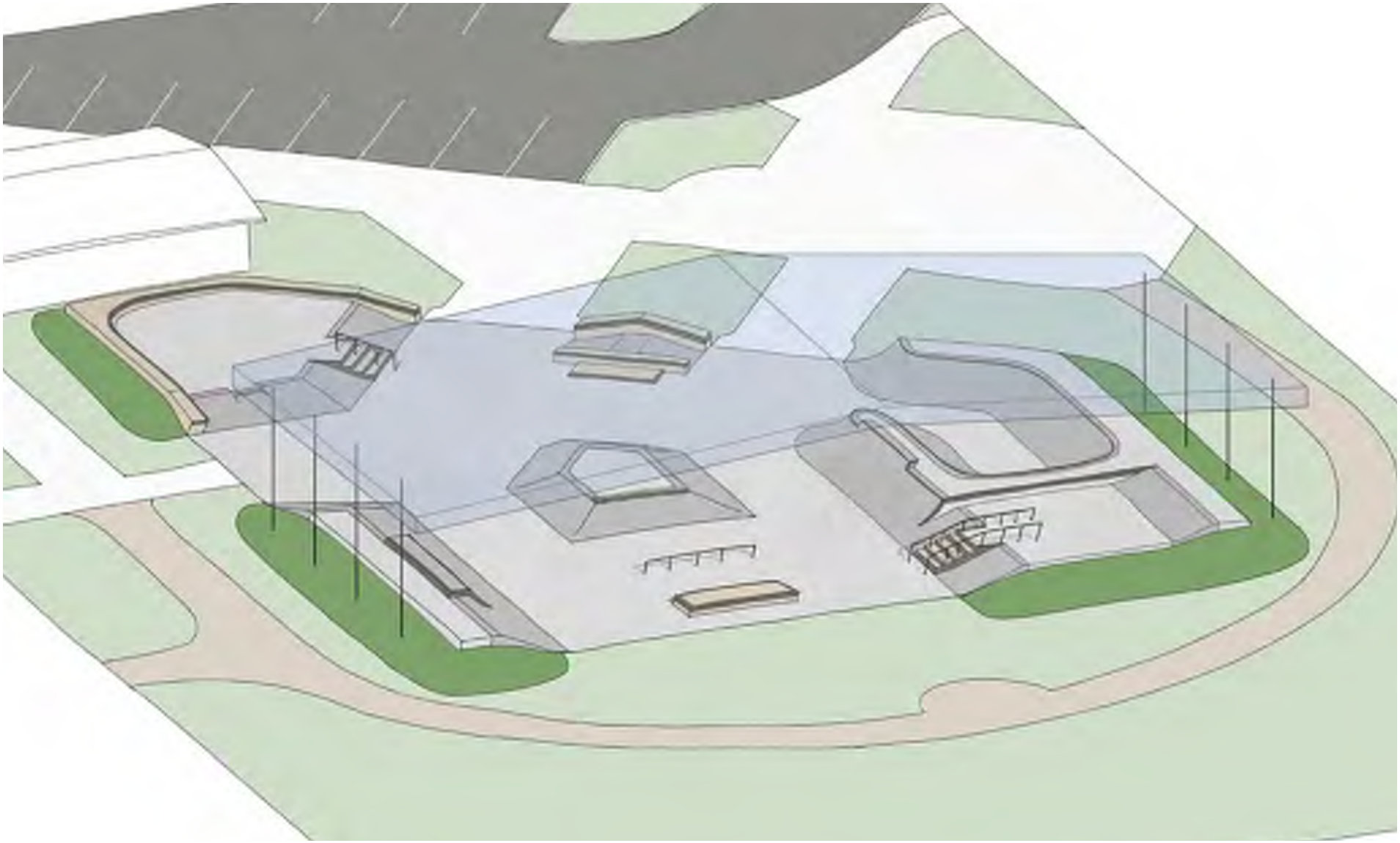
SKATE PARK



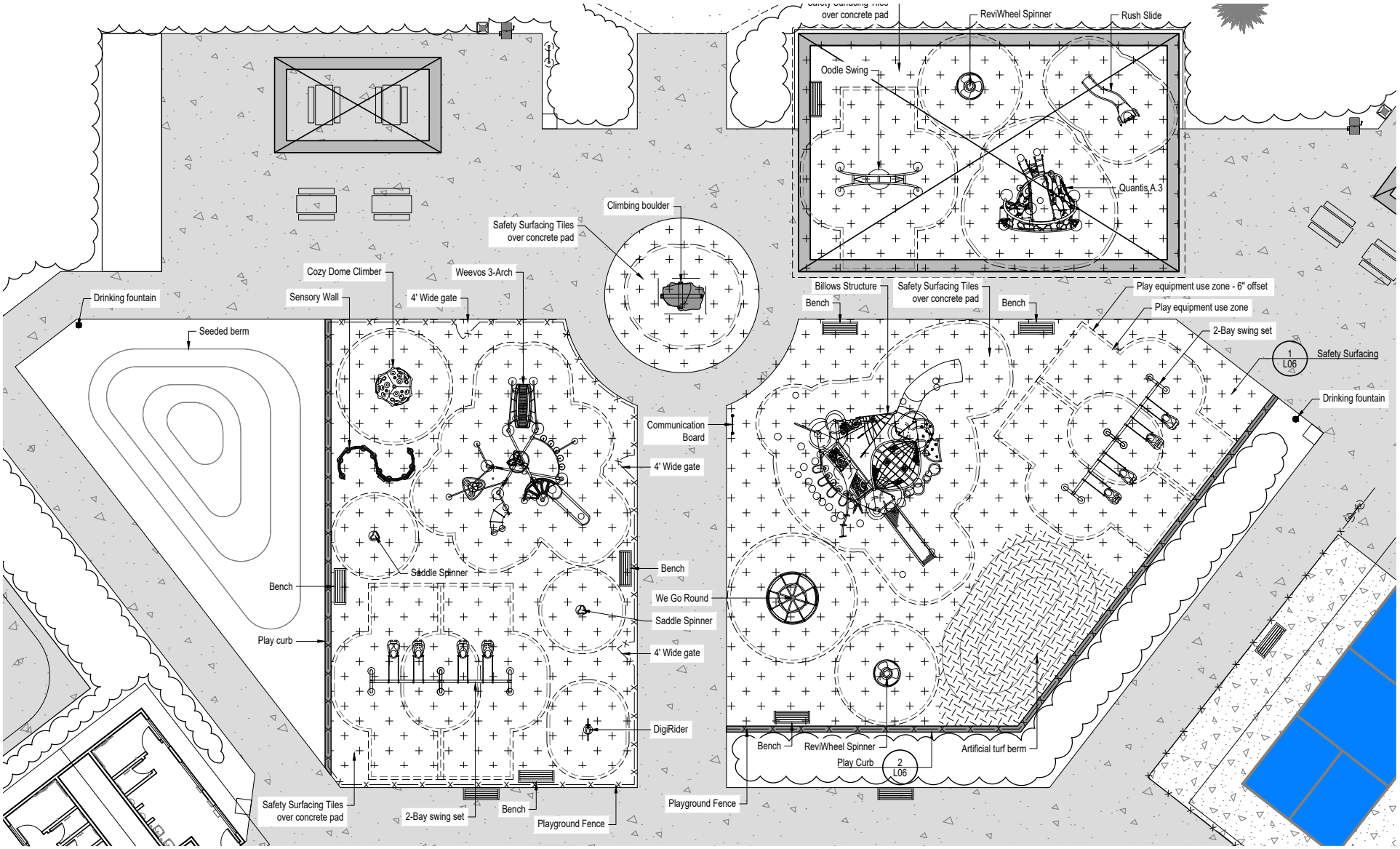
SKATE PARK FEATURE LEGEND

SYMBOL	DESCRIPTION
S-01	SKATE PARK ENTRY WITH RULES AND REGULATIONS SIGN (NOT INCLUDED IN SKATE PARK SCOPE OF WORK. SIGN VERBIAGE TO BE SELECTED BY OWNER.)
S-02	A-FRAME HUBBA LEDGE
S-03	MANUAL PAD
S-04	SLAPPY CURB
S-05	4 STAIR WITH HANDRAIL
S-06	SEAT LEDGE
S-07	STEP UP / EURO GAP
S-08	BANK
S-09	BANKED HIP ISLAND
S-10	BANK TO CURB
S-11	4' QUARTER PIPE
S-12	1' FLAT LEDGE
S-13	FLAT BAR
S-14	5 STAIR WITH (2) HANDRAILS / BUMP TO RAILS
S-15	5' QUARTER PIPE EXTENSION
S-16	MINI RAMP / OPEN BOWL
S-17	WEATHER PROTECTIVE OVERHEAD STRUCTURE
T	QUARTER PIPE WITH HIP RADIUS OF WALL, REFER TO SKATE PARK SECTIONS
→	BANK / EMBANKMENT WALL WITH SLOPE AND/OR RADIUS AT BASE, REFER TO SKATE PARK SECTIONS

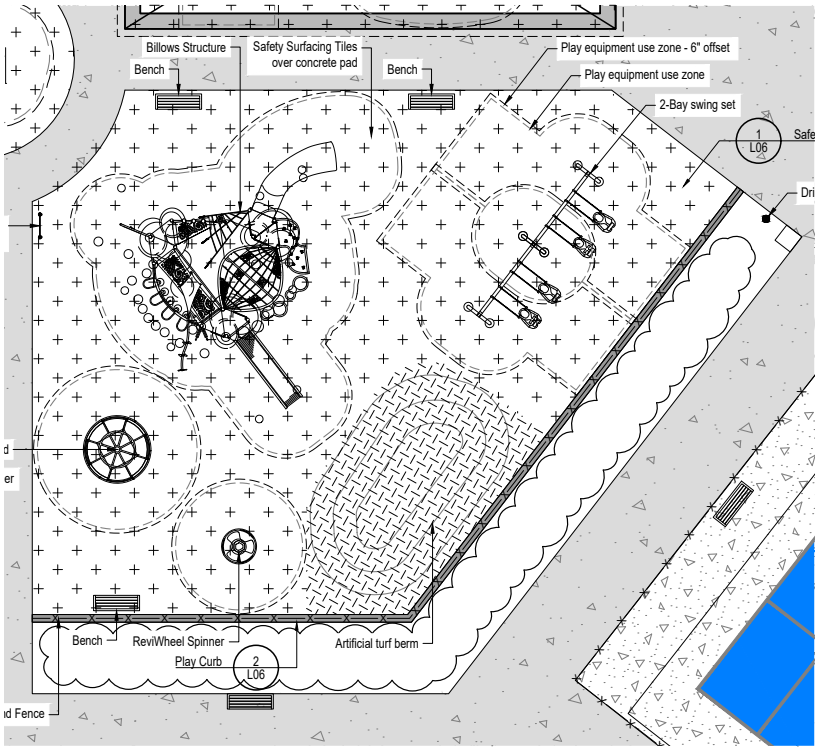
SKATE PARK



PLAYGROUND


Safety Surfacing Tiles over concrete pad
ReviWheel Spinner
Rush Slide
Oodle Swing
Quantis A.3
Climbing boulder
Safety Surfacing Tiles over concrete pad
Cozy Dome Climber
Weevos 3-Arch
Sensory Wall
4' Wide gate
Drinking fountain
Seeded berm
Billows Structure
Safety Surfacing Tiles over concrete pad
Bench
Bench
Play equipment use zone - 6" offset
Play equipment use zone
2-Bay swing set
1 L06
Safety Surfacing
Drinking fountain
Communication Board
4' Wide gate
Bench
Saddle Spinner
Bench
We Go Round
Saddle Spinner
Play curb
4' Wide gate
DigiRider
Bench
ReviWheel Spinner
Play Curb
2 L06
Artificial turf berm
Safety Surfacing Tiles over concrete pad
2-Bay swing set
Bench
Playground Fence
Playground Fence

5-12 YEAR OLD PLAYGROUND



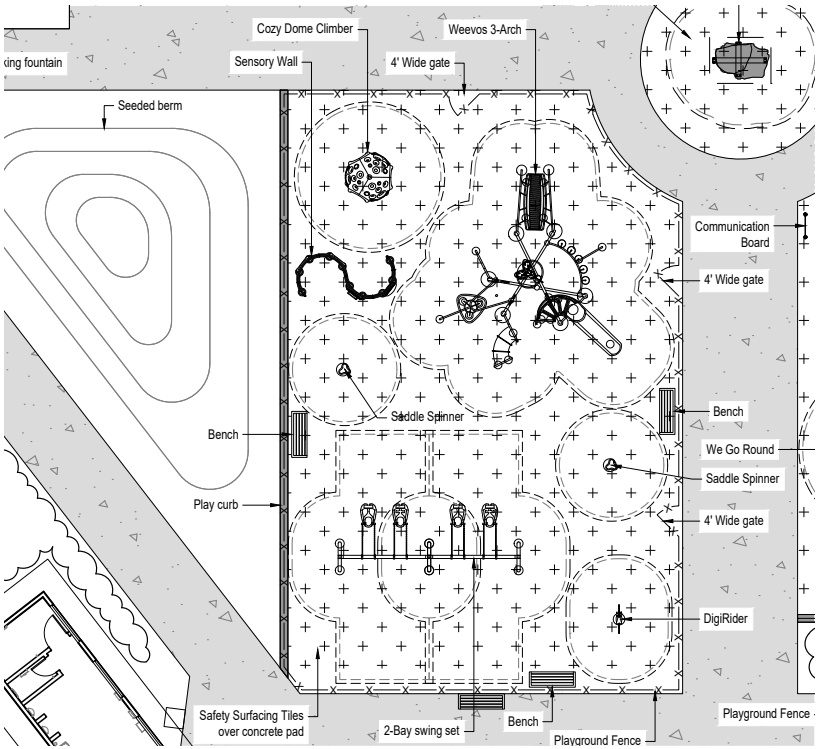








TOT PLAYGROUND



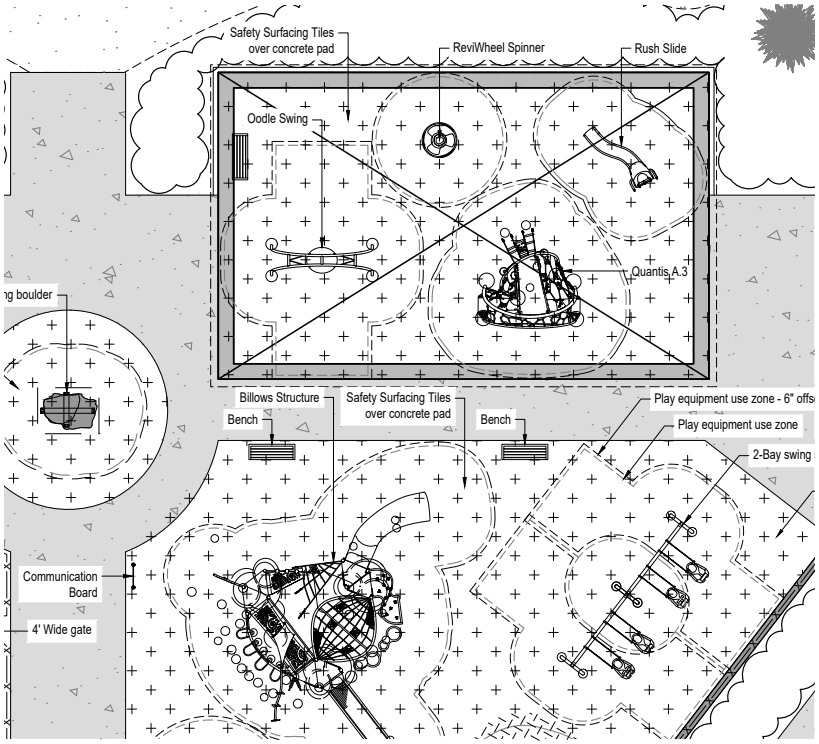








COVERED PLAYGROUND



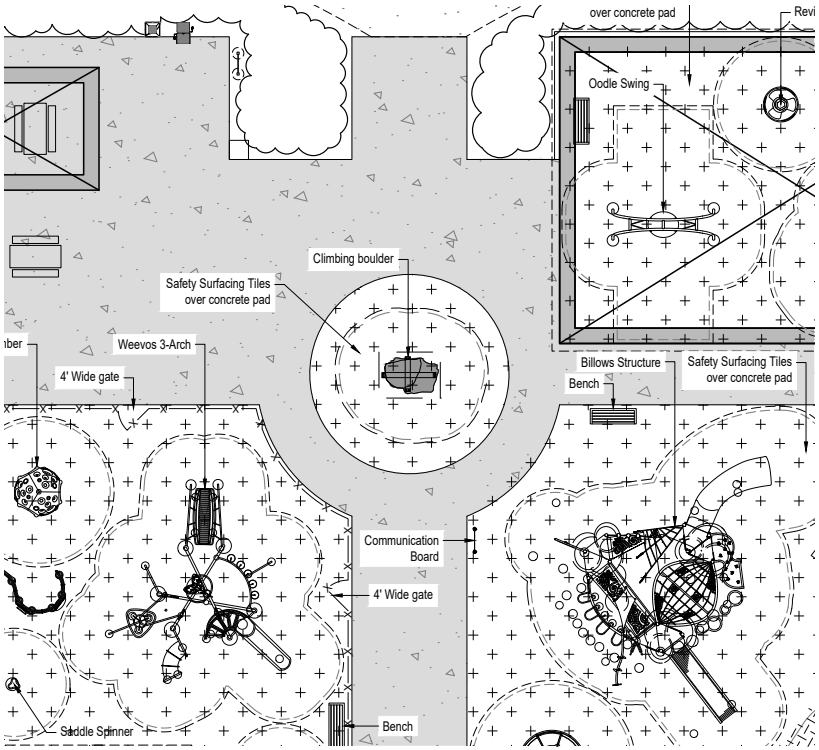








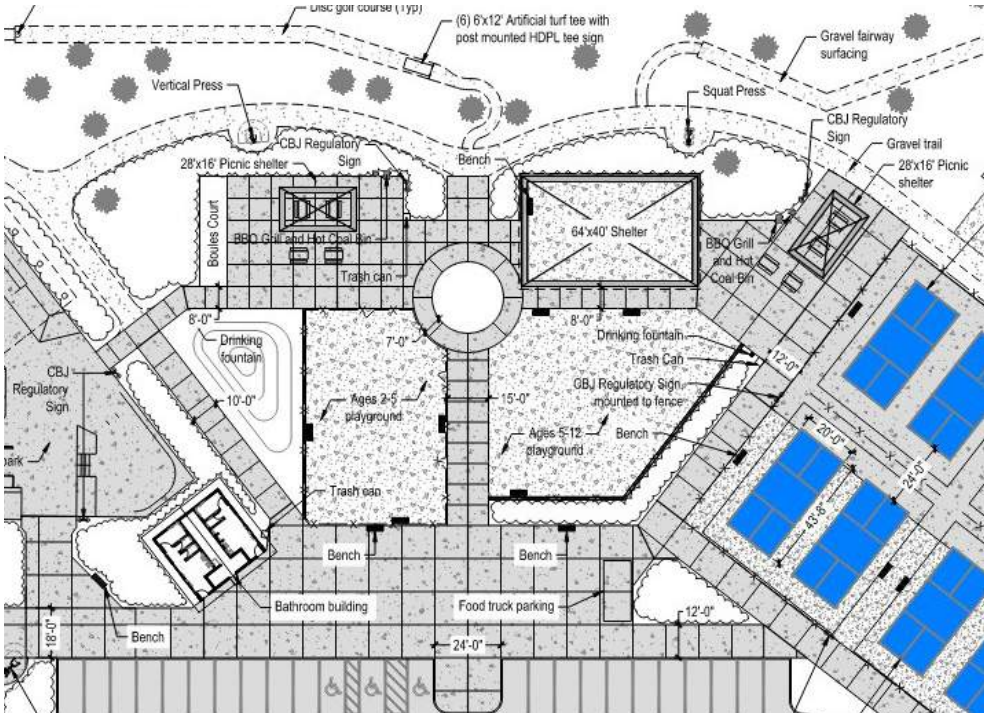
CLIMBING BOULDER

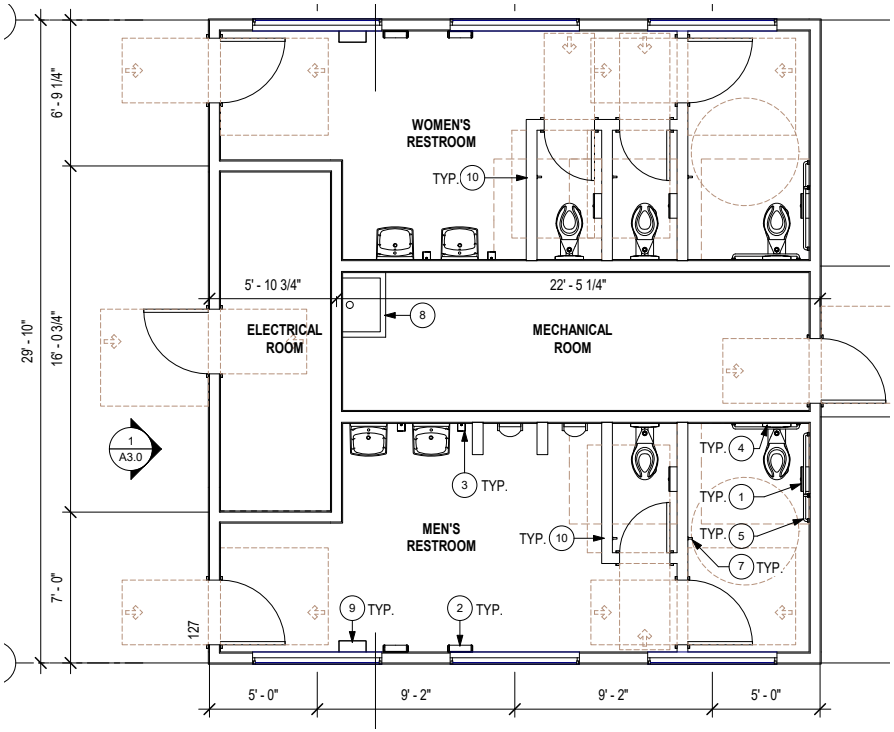




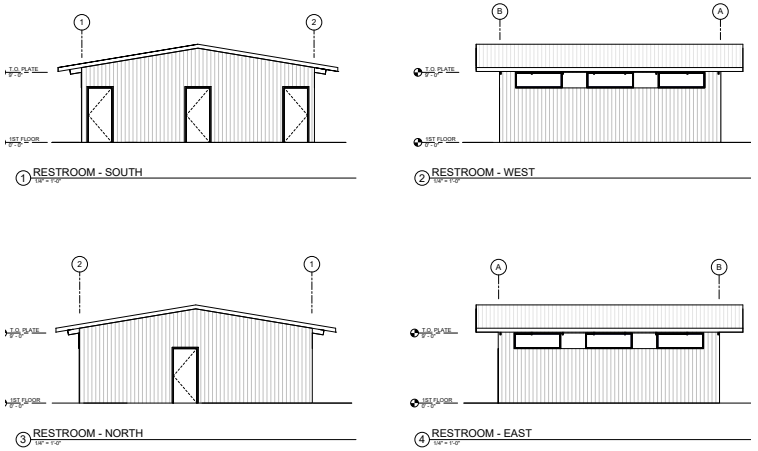


RESTROOM AND SHELTERS

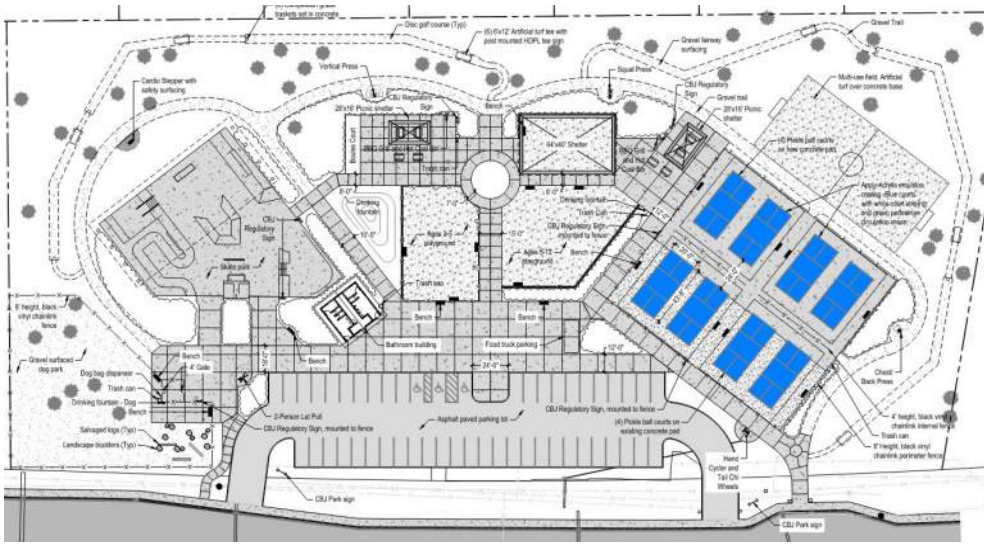






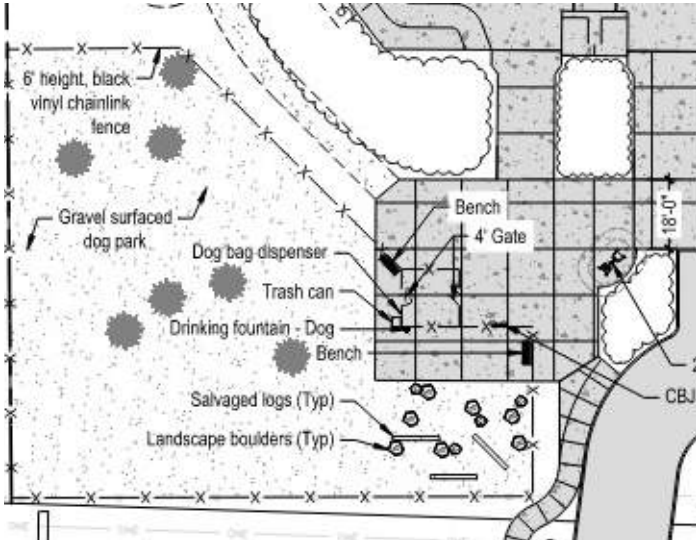


DOG PARK AND LOOP TRAIL





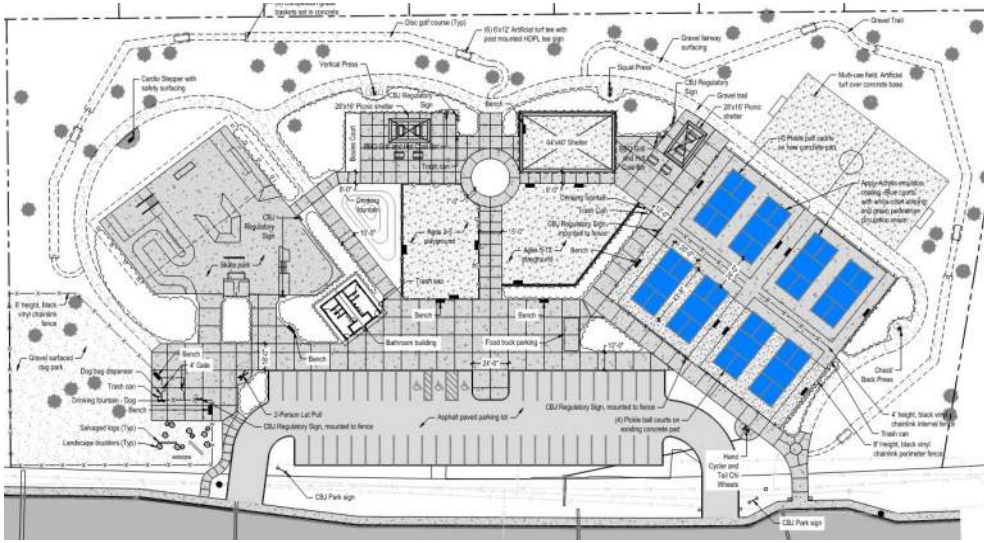








MULTI-COURT AND DISC GOLF



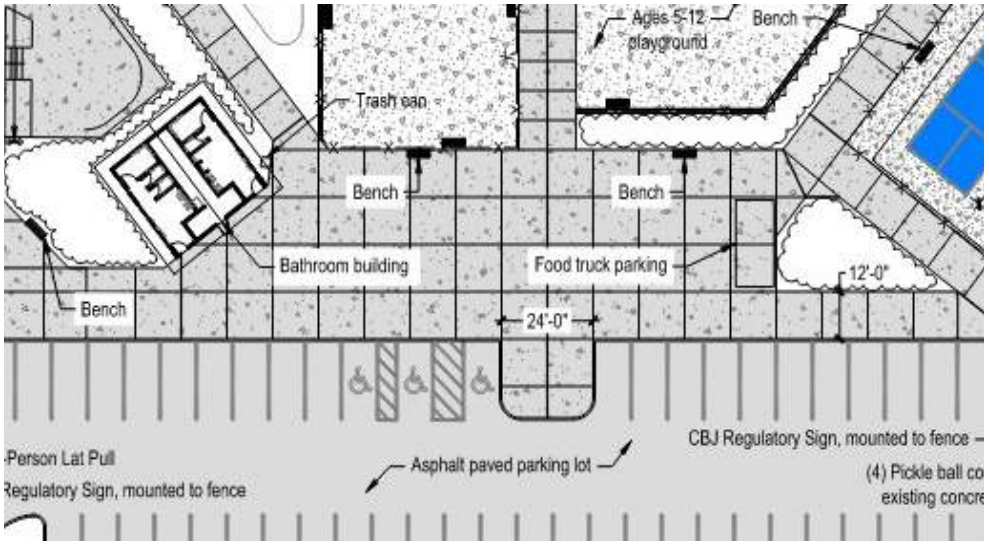








COMMUNITY GATHERING PLAZA









COSTS AND SCHEDULE

- Current 35% design construction cost (ROM) for complete park: $14 million
- Schedule is dependent on election cycles
- Project phasing will likely be necessary due to funding constraints and funding mechanisms

QUESTIONS

- How important is this new park to the community and neighborhood?
- Tell us what you like and your priorities
- What could we consider to make the park better?
- Any clarifications?

CONTACT US

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Tyler Bradshaw, PND Engineers, Project Manager
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Christopher Mertl, Corvus Design, Park Design
e: cmertl@corvus-design.com
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Kanten Russell, New Line Skateparks, Skate Park Design
e: kanten@newlineskateparks.com
t: 619-930-5459

Project Website:
https://juneau.org/parks-recreation/project-list/entry/97447

JACKIE RENNINGER SKATEPARK

COMMUNITY DESIGN INPUT MEETING

January 2026



PROJECT SITE JACKIE RENNINGER PARK. JUNEAU, AK

CITY AND BOROUGH OF JUNEAU PARKS & RECREATION

Corvus Design

NEWLINE SKATEPARKS

TODAY'S MEETING

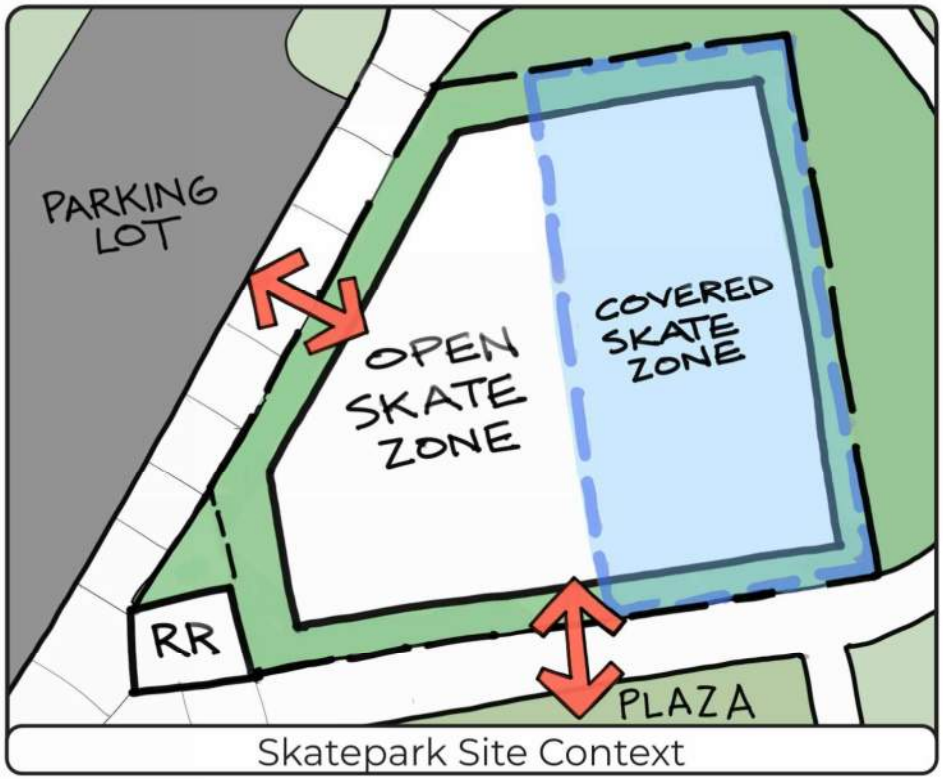
- Project Overview & Understanding
- Community Feedback
- Final Concept Design
- Closing Remarks & Q&A Session



PROJECT OVERVIEW & UNDERSTANDING



Master Plan Concept



Skatepark Site Context

COMMUNITY FEEDBACK

Community Feedback | Input Meeting #1

Meeting Summary

In June 2024, a public design input meeting was held for the **new Jackie Renninger skatepark.** The goal was to **engage the community**, inform them about the project, **collect input** on desired project features and park improvements.

Participants were presented with concept designs and given the **opportunity to express** their desired skatepark terrain and styles. The feedback from this meeting will be considered for further skatepark design development.

Feedback Notes

- **Concept A** is the most preferred skatepark design
- **Street terrain** is most preferred
- Smaller transition preferred over larger (5' Max)
- Street style is the most preferred terrain skate under the overhead cover section
- **3-Stair and 6-Stair requested**
- **Mini ramp preferred** over mini bowl

Meeting 1 Material



Concept Design Feedback



Preferred Skatepark Design
'Concept A' ***(Preferred Design)***



Overall Park Layout
'Concept C'

Community Feedback | Input Meeting #2

Meeting Summary

On February 11, 2024, a virtual public design review for a proposed skate park was held by the City of Juneau, with a presentation by New Line Skateparks. The goal was to engage the community, inform them about the project, and present them with three concept designs of the proposed skate park site.

Concept 3 was the preferred concept design, accompanied by concept 1 as a close second. Locals were able to voice their critique of the design concepts. These comments were recorded and will be used as a resource for a further revised concept design.

Design Elements Preferred

- Mini Ramp with friendly height (~4'-5')
- 4-6-Stair Set
- Hubba Ledge
- Step Up / Manual Pad
- Quarterpipe or Mini Ramp extension
- Street and Transition elements below structure

Design Element Concerns

- Containment of boards, avoiding going into rain
- Direction of skate lanes under structure
- More skate elements under the structure

Amenities Requested

- Back covering for sideways rainfall
- Larger overhead structure

Concept 1



Concept 2



Concept 3 *(Preferred Design)*



Key Legend:

- Feature Eliminated
- Feature Approved
- On-Site Shade Structure

FINAL CONCEPT DESIGN

Final Concept Design | Site Plan

Our Jackie Renninger Skatepark concept design has been crafted through public input and feedback. The design responds to the locals' requests for balance between a street and flow terrain style.

Banked and transitional hips align riders with lanes equipped with skate features.
An overhead roof structure covers the 4' mini-ramp and street lane are intentionally located for skating and riding during snowy and rainy conditions.

Legend

- Pedestrian Access
- Rider Circulation
- Staging Area
- Rules Sign
- Weather Structure

1. Entry / Spectator Plaza
2. 4' Mini-Ramp
3. 2' Center Pyramid with Bank-to-Curb
4. 5-Stair stage with Rail
5. 4-Stair stage with Rail, Hubba Ledge, and Step-Up Gap
6. A-Frame with 6" Manny Pad and Curb
7. 14" Flat Bar and 12" Ledge Combo
8. 3.5' Bank with Hip and 4.5' Extension
9. Landscape Buffer

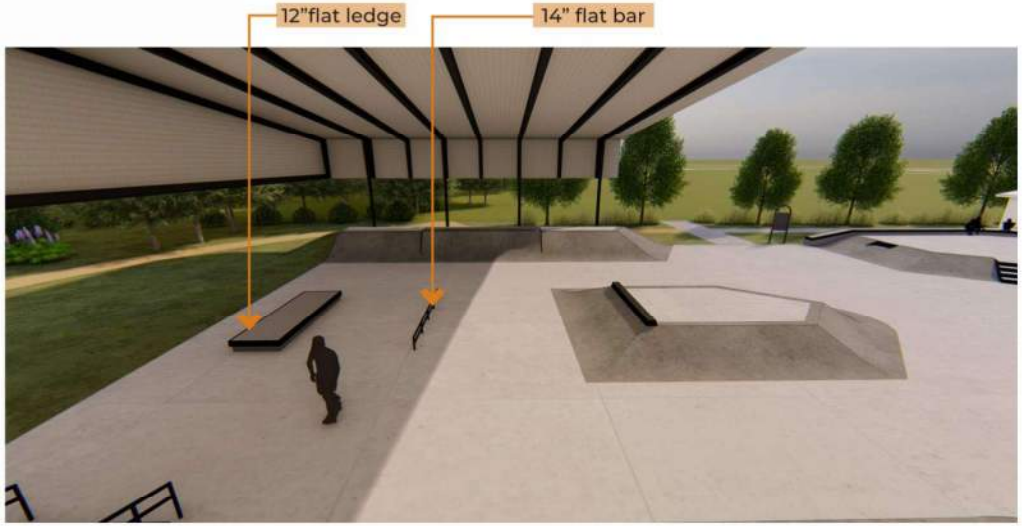


Skatepark features are schematic and will be modified based on community input, project budget and geotechnical findings. The current design is schematic to represent the intended terrain style within the project scope.

Final Concept Design | Model Views



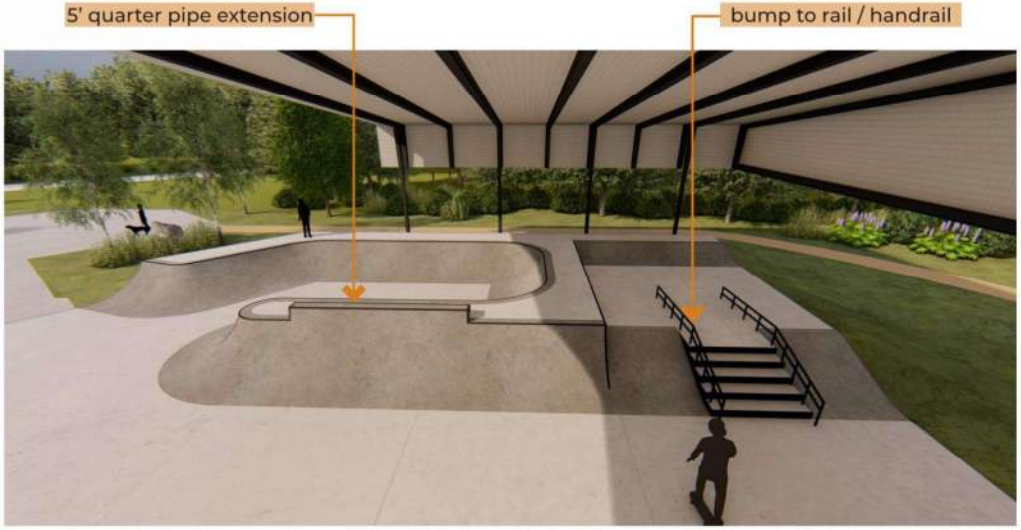
View #1



View #2



View #3

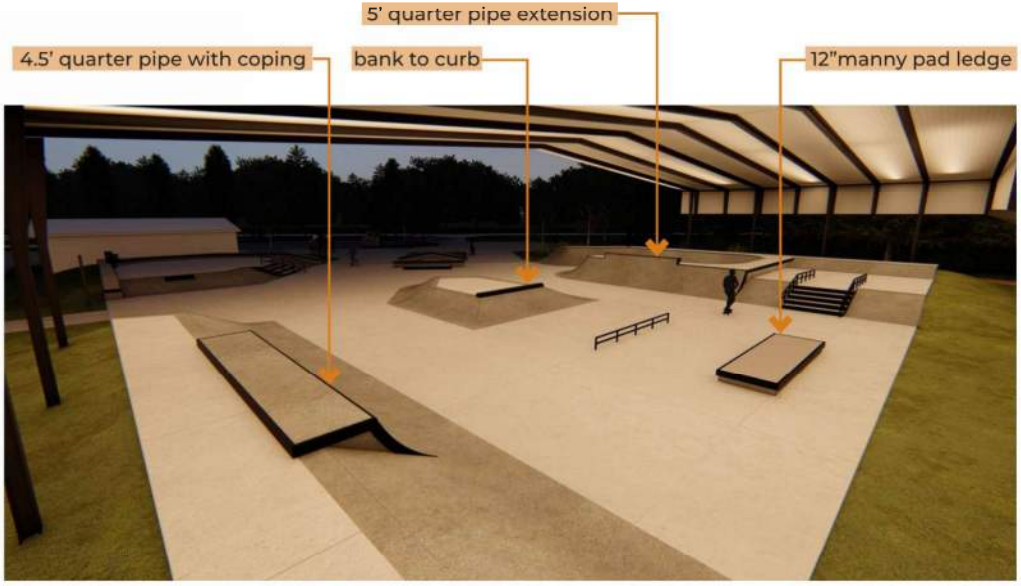


View #4

Final Concept Design | Model Views



View #5 (Night)



View #6 (Night)



View #7 (Night)

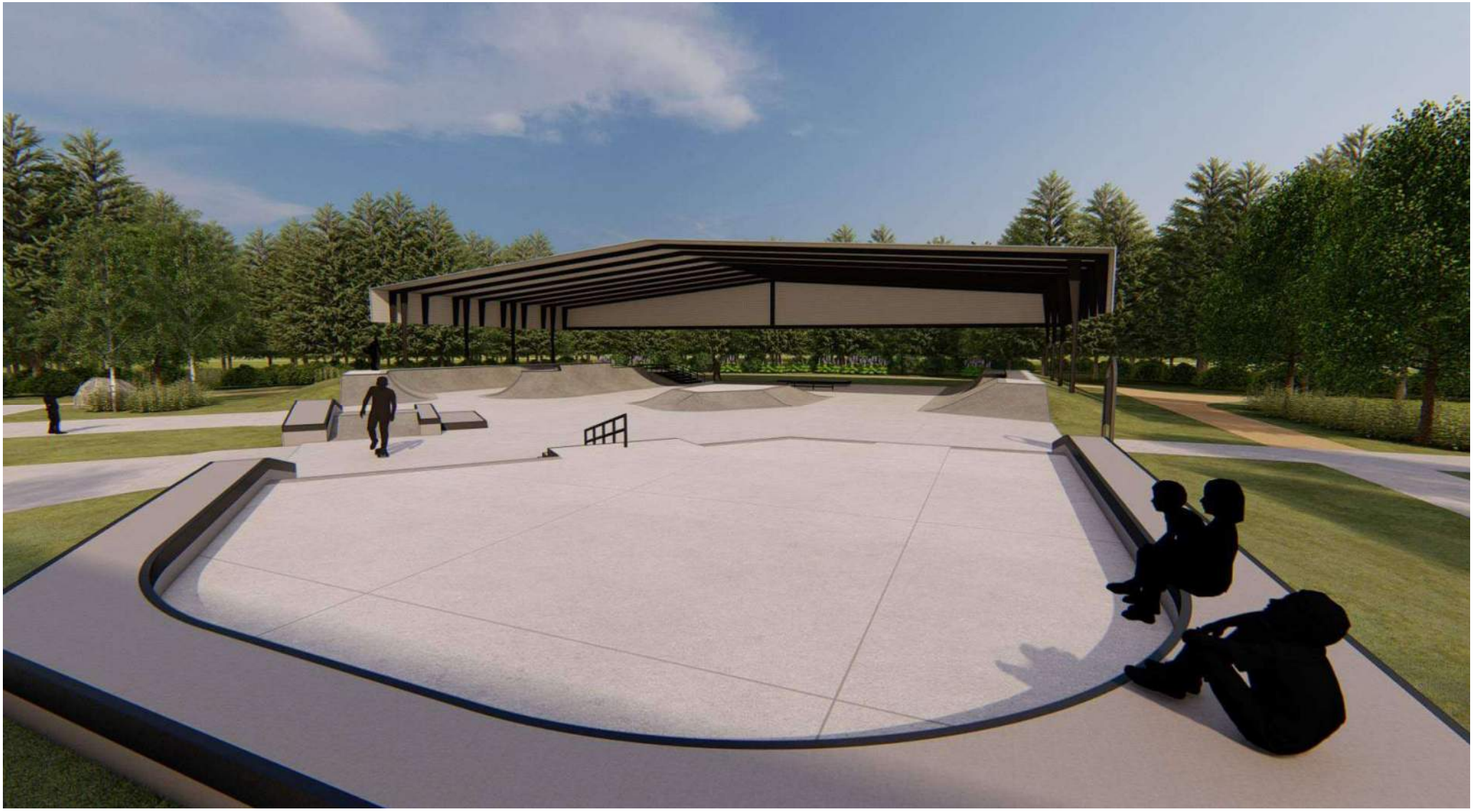


View #8 (Night)

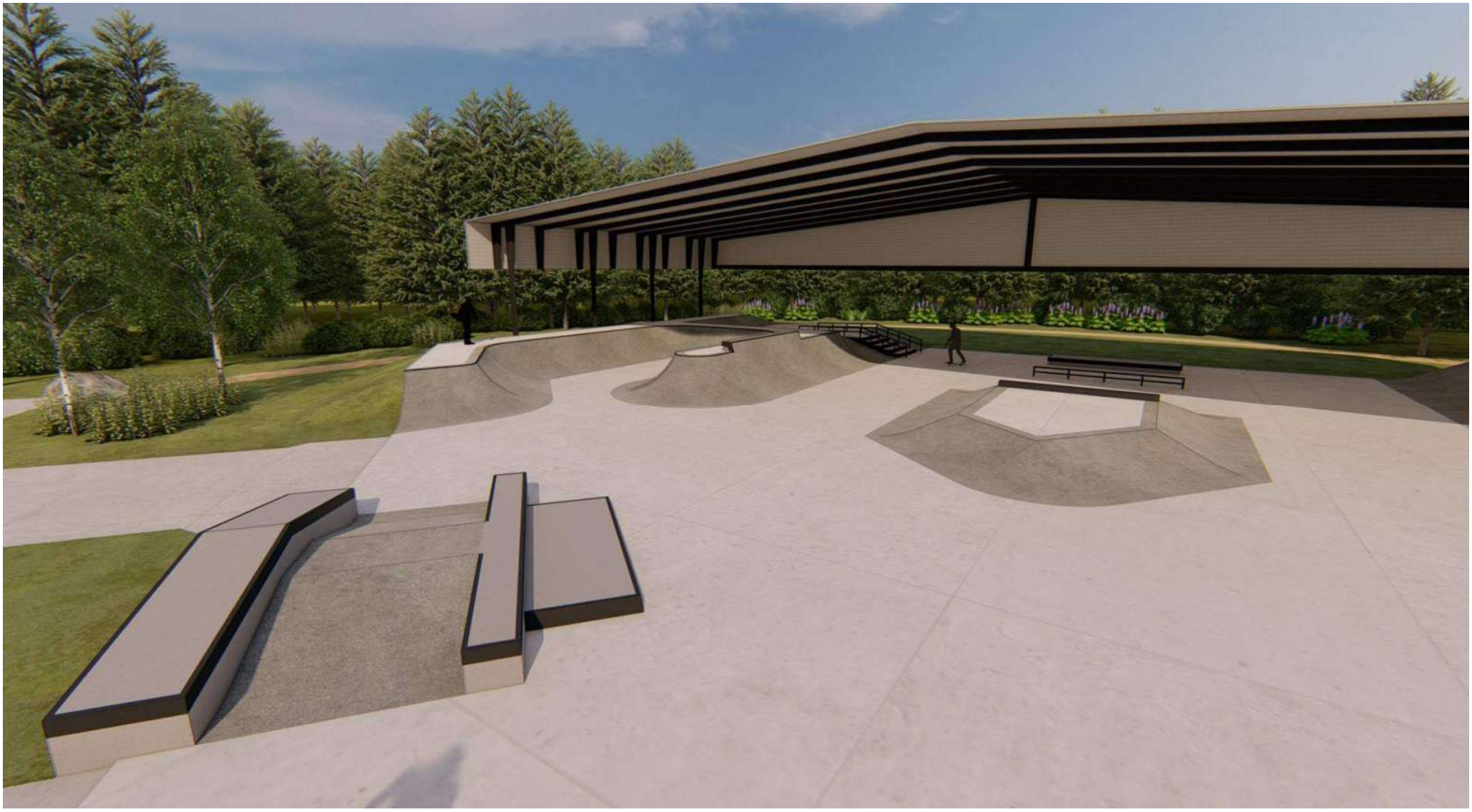
Final Concept Design | Model Views



Final Concept Design | Model Views



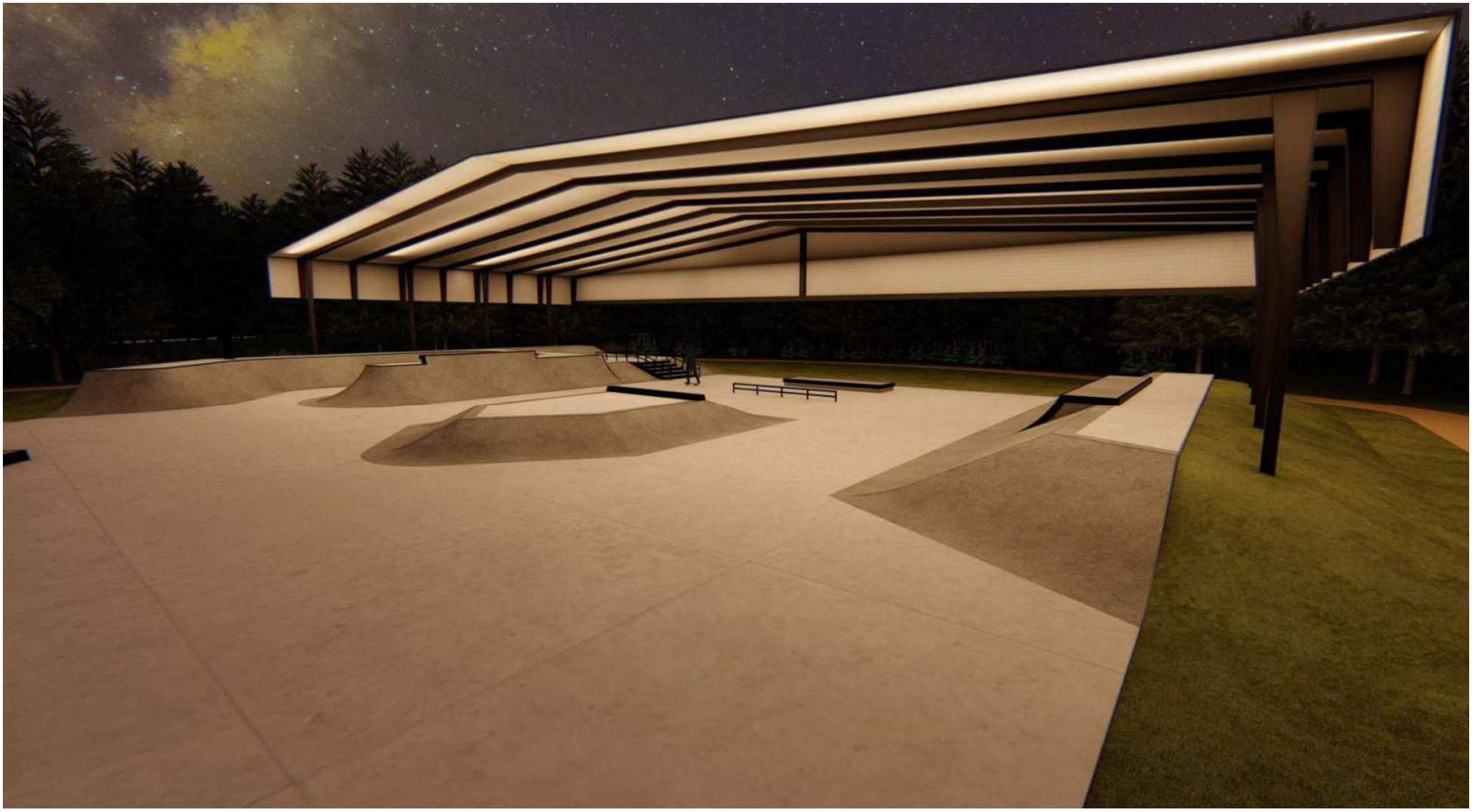
Final Concept Design | Model Views



Final Concept Design | Model Views



Final Concept Design | Model Views





CLOSING REMARKS & QUESTIONS?