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

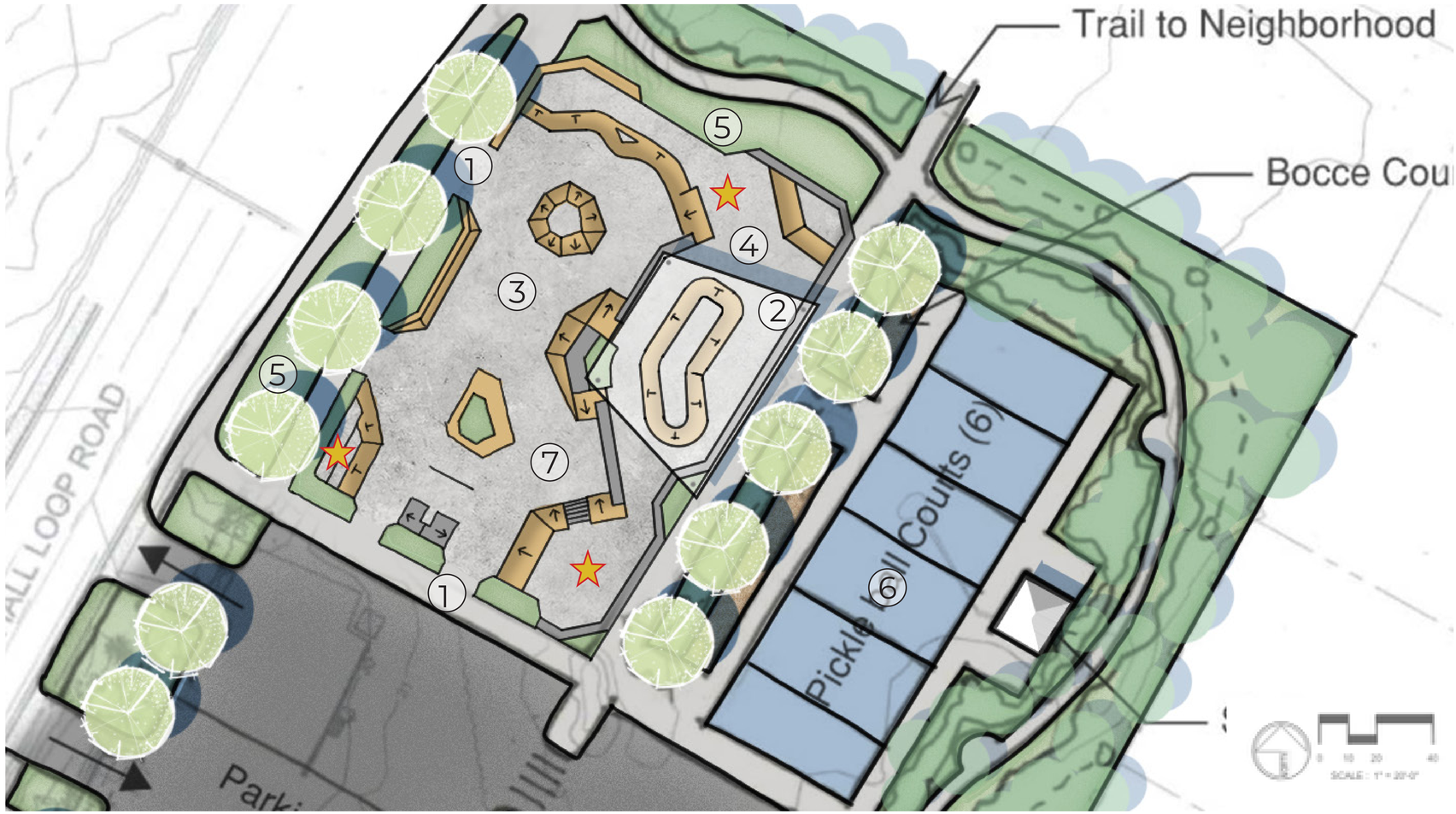
Staging Area

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







JACKIE RENNINGER SKATE PARK

JUNE 2024 | JUNEAU, AK

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

Corvus Design

NEWLINE SKATEPARKS

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







JACKIE RENNINGER SKATE PARK

JUNE 2024 | JUNEAU, AK

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

Corvus Design

NEWLINE SKATEPARKS

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









Concept A



Concept B



Concept C



JACKIE RENNINGER SKATE PARK

JUNE 2024 | JUNEAU, AK