

Project Website: <a href="https://www.seattle.gov/parks/about-us/projects/view-ridge-playfield-playground-renovation">https://www.seattle.gov/parks/about-us/projects/view-ridge-playfield-playground-renovation</a>

Online User Survey: <a href="https://www.surveymonkey.com/r/ViewRidgePF">https://www.surveymonkey.com/r/ViewRidgePF</a>

### **Project Team**



**Colin Campbell Project Planner** 



Shwu-jen Hwang Landscape Architect, Sr.



Janice Liang
Capital Project Coordinator, Sr.





#### **SCOPE OF WORK:**

- Replace existing play equipment and meet accessible play area standard
- Provide accessible route to connect play area to comfort station and sidewalk
- Improve other accessibility items

**TOTAL BUDGET: \$650,000** 

**SCHEDULE:** Planning – Winter 2022

Design - Spring 2023 ~ Winder 2024

Construction – Winter 2025

PROJECT TEAM: Colin Campbell, Project Planner

Shwu-jen Hwang, Landscape Architect, Sr. Janice Liang, Capital Project Coordinator, Sr.





Existing age 2~5 play area echoes the design of bigger play structure.



Existing age 5~12 play area

The existing age 5~12 play equipment offers varieties of play events, many access points, and many play routes. Space underneath the deck is well used.





POTENTIAL LOCATION FOR RELOCATED SAND PLAY AREA

Existing tall swing takes up the whole play pod. Toddler bucket swing exceed maximum 8' high. Lack of accessible route to existing benches.



Park users use the area west of existing swing area for adult exercise.



The existing picnic shelter is too crowded with picnic tables and a sand box. The sand spilled over to adjacent paving and created maintenance issues

## **ACCESSIBILITY CONSIDERATIONS**







- Meet accessible play area standard.
- Provide accessible route to connect play area to restroom and sidewalk.
- Provide accessible route within play area to elevated & ground level play events.
- Improve restroom accessibility
- Provide accessible drinking fountain

Improve accessible entrance from NE 70<sup>th</sup> St. Regrade and replace asphalt with concrete walk to restrooms.



Use pour-in-place safety surfacing for accessible surfacing. Use engineer wood fiber for swing area except for accessible swing.

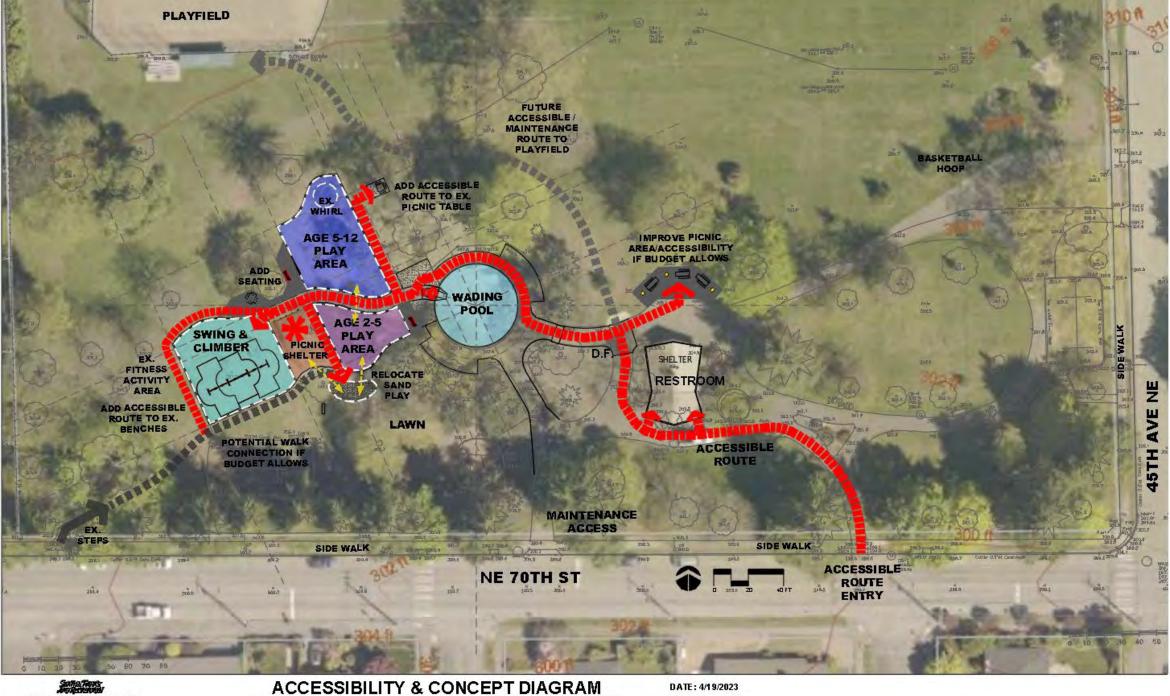


Lack of accessible route to the picnic areas. If budget allows, add concrete paving to picnic area, replace with accessible picnic tables and BBQs.





Accessible compartment is too small in restroom.



- 1. Improve children's physical, cognitive, and social development.
- 2. Provide various types of play events with many access points and play routes of different challenge levels.
- 3. Provide composite deck structure for age 5~12 and age 2~5 play areas.
- 4. Provide various swing sets and more challenge climbing structure at existing swing area.
- 5. Provide more seating for care givers
- 6. Relocate sand play area outside of picnic shelter











# **PLAY EQUIPMENT TYPES**

4/19/2023

SLIDE

SPINNING



**PLAY PANELS** 













**SWING** 

WHIRL



**BALANCE** 



**IMAGINARY ROLE PLAY** 



**SPRING TOY** 





CHINNING BAR BRIDGE





MUSIC



Play to improve children's physical, cognitive, and social development.

adult exercise equipment next to the swing play area?

# **ADULT EXERCISE EQUIPMENT**

(Advisory Question) The adult exercise equipment is not in the scope of work. However, if there are opportunities, would you like to have some

- ☐ No, I'd like to keep the adult exercise activity informal as it is now.
- ☐ Yes, I'd like some individual adult exercise equipment near the swing area.
- ☐ Yes, I'd like composite adult exercise equipment near the swing area.
- ☐ None of the Above

### INDIVIDUAL ADULT EXERCISE EQUIPMENT



One individual adult exercise equipment next to play



### (Not in scope, Advisory only)



### **COMPOSIT ADULT EXERCISE EQUIPMENT**

