

Update Community Campus Park Improvement

City Council Meeting July 17, 2023 **Tonights Objective:**

Community Campus Park Development Update

Council to decide whether to award a Public Improvement Contract for the construction of the asphalt pump track, jump line and skatepark.



Community Campus Park

PARK MASTER PLAN



OPRD LOCAL GOVERNMENT GRANT

COMMUNITY CAMPUS PARK - CITY OF SANDY

PARK AMENITIES

PEDESTRIAN ENTRY PEDESTRIAN AND STREET IMPROVEMENTS ENTRY PLAZA WITH OVERLOOK PICNIC SHELTER WITH RESTROOM SOFT SURFACE TRAIL PICNIC TABLE, TYP PLAY AREA WITH EMBANKMENT SLIDE SLOPED LAWN SKATE PARK PUMP TRACK JUMP LINE PEDESTRIAN PATH, TYP OPEN LAWN PARKING SANDY RIVER PARK TRAIL CONNECTION FUTURE PICNIC SHELTER, TYP FUTURE SOFT SURFACE TRAIL FUTURE OFF-SITE PARK CONNECTION SANDY



lango hansen LANDSCAPE ARCHITECTS



SANDY COMMUNITY CAMPUS PARK PLAY AREA CONCEPT

EMBANKMENT SLIDE WITH BOULDER SCRAMBLE

Everyone will want to experience the thrill and rush of gliding down this embankment silde. Users can loop back to the top of the silde by scrambling their way up the natural boulder wall or by way of the accessible pathway. This embankment silde is equipped with a transition platform allowing users of all abilities easy access to enjoy.

EMBANKMENT SLIDE ACCESSIBLE ROUTE

Looped access for all users to enjoy the slide experience.

PARKOUR CHALLENGE COURSE

This engaging parkour course challenges kids to climb, crawl, balance, and explore different variations of nets and log scrambles. The diverse array of segmented components provides interest for users of all abilities.

SPINNING DOME

The multi-level spinning dome inspires kids to climb, rotate, socialize, and explore the two levels this awesome play structure offers. The bottom level provides two entryways for users of all abilities to access the inside and experience the excitement with friends.

SWING SET

This swing set features two different side by side swing options. The expression swing includes a bucket seat and an adaptive swing seat for all abilities. Users face one another, creating a unique swing experience. The nest swing invites multiple users to swing lying, standing, or seated all together.

ZIPLINE

This thrilling 90' long zipline will be a main attraction everyone will want to experience. With elevation built in, users can sit or stand on the special designed seat while they fly through the air from one end to the other.

SMALL BOULDERING WALL

These boulders integrate nature and play, providing areas for all users to climb, jump, explore, and rest. The perfect spot for everyone to watch their friends fly by on the zipline.

LARGE CLIMBING BOULDER

An exploratory boulder for all to enjoy. Users can choose to explore and hide within the boulder arch or test their strength and agility using the handholds and grips to scramble to the top, rewarding themselves with panoramic views of the park.

BENCHES

Located around the perimeter of the play area, benches provide rest areas for children and parents.

WOOD CHIP SAFETY SURFACE

This renewable surface provides excellent safety fall protection all around the play elements.

PERSPECTIVE 1

PERSPECTIVE 2





Parks and Trails Advisory Board Reviewed

Online Survey: 53 responses

CCS Reviewed

SANDY COMMUNITY CAMPUS PARK PLAY AREA PERSPECTIVE 1

- Appropriate for kids of all ages and abilities
- Direct response to City-wide online surveys and open houses where most residents expressed a desire for a combination of nature play and standard equipment with features that emphasized inclusivity.
- Sandy's parks and open space system, the play features found in this design are unique to The Community Campus Park



SANDY COMMUNITY CAMPUS PARK PLAY AREA PERSPECTIVE 2

3D Rendering/Concept of the Action Sports Elements



Contract Award for Specialty Contractor

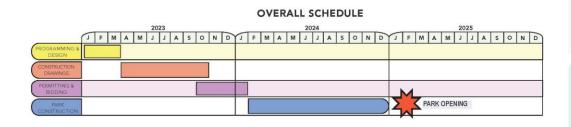
- Eng. Estimate: \$1.9M \$2.2M
- Contract amount: \$2,239,227.95

20,000 sqft Pump Track 13,000 LF Jump Line 20,000 sqft Skatepark

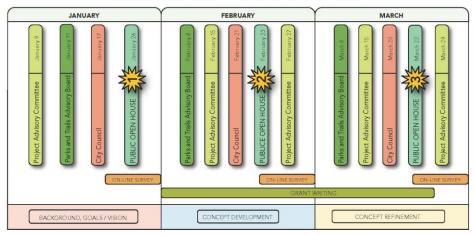
First combined pump track, jump line and skatepark in the PNW

WHERE INNOVATION MEETS ELEVATION

Schedule / Timeline



PROGRAMMING AND DESIGN DETAIL SCHEDULE



March:

Completed Programming and Design Phase

April – October:

Construction Drawing Phase (this includes land use, hearing tentatively scheduled for Sept. 25, 2023)

June - October:

ITB and Contract Award to Specialty Contract for the Construction of the action sports elements.



Staff Recommendations

The City recommends that the Council award the Public Improvement Contract to American Ramp Company for the construction of the asphalt pump track, jump line, and concrete skatepark for the Community Campus Park Project.



Thank you!

