# **Aquatics Subcommittee Update**

November 1, 2021

# Objectives/Agenda

**Objective**: Obtain Council support for expanding consulting work to include the overarching Community Campus

- Discuss elements of a Community Center
- Share early ideas for integrating PETF alternatives into the site
  - 1st look concepts only
  - Constraints/challenges
- Proposal
- Engaging stakeholders integrating prior work
- Receive Council direction

# **Potential Facility Elements**

- Aquatics Program
  - Operations/ Building Support (Entry, Lobby, Reception, Concessions,
  - Storage, Maintenance)
  - Locker Rooms + Universal Changing Rooms
  - 6 Lane 25 Yard Pool
  - Spectator Seating
  - 3600 SF Recreation Pool
  - Spa
  - Aquatics Offices + Lifeguard Room + Lifeguard Changing
  - Pool Mechanical + Storage
- Group Exercise Rooms
  - Facility Administration Spaces (Breakroom, Conference, Offices, Workroom)
  - 2 Group Exercise Rooms + Storage
  - Childwatch Room + Childwatch Restroom

- Additional Community Spaces
  - 200 person multipurpose room + Storage
  - Commercial Kitchen + Storage
  - Multipurpose Classroom + Storage
  - Senior lounge + Storage
  - Teen Space + Storage
  - Restrooms
- One Court Gym
  - Multipurpose One-court Gym + Storage

# **Existing Community Campus Site Layout**

#### **Site challenges**:

- Significant elevation change
- Lack of access to all buildings on site
- Insufficient space for cost-effective parking

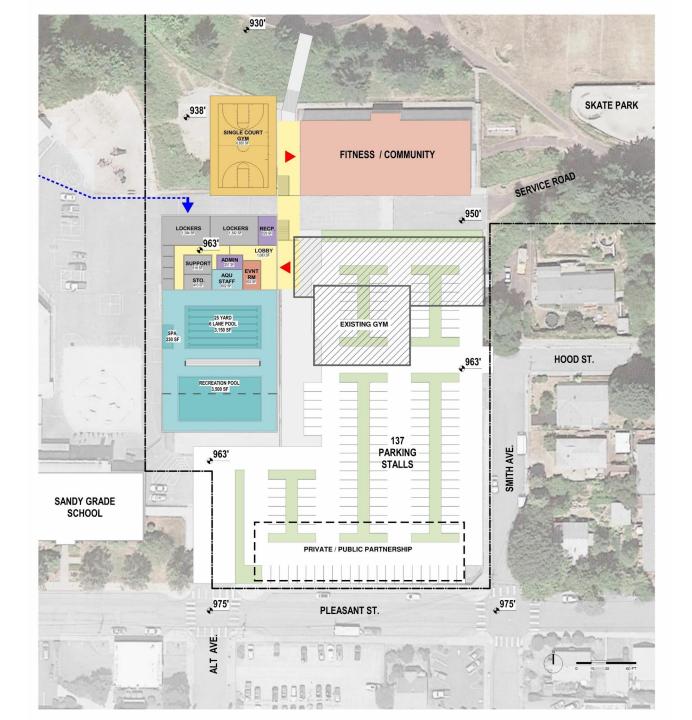
#### **Site opportunities:**

- Direct access from downtown to fields and Sandy River trail
  - ROW on Smith Ave.
- Visibility from Pleasant St.
- Middle School Expansion (Bunker) Building



## **Option 2B**

- Addition to existing aquatic center building
- Middle school expansion building used for community center, with new gym
- Existing middle school and gym removed for cost-effective parking
- Challenges presented by separate buildings



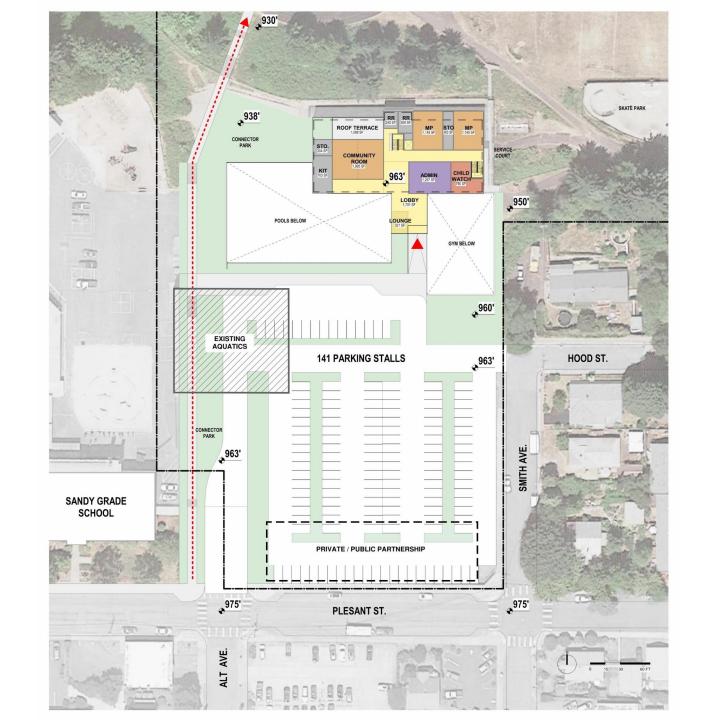
## **Option 3**

- New pool, new gym connected to middle school expansion building
- Advantages of single building
- Opportunity for connector park from Pleasant Street to park and Sandy River

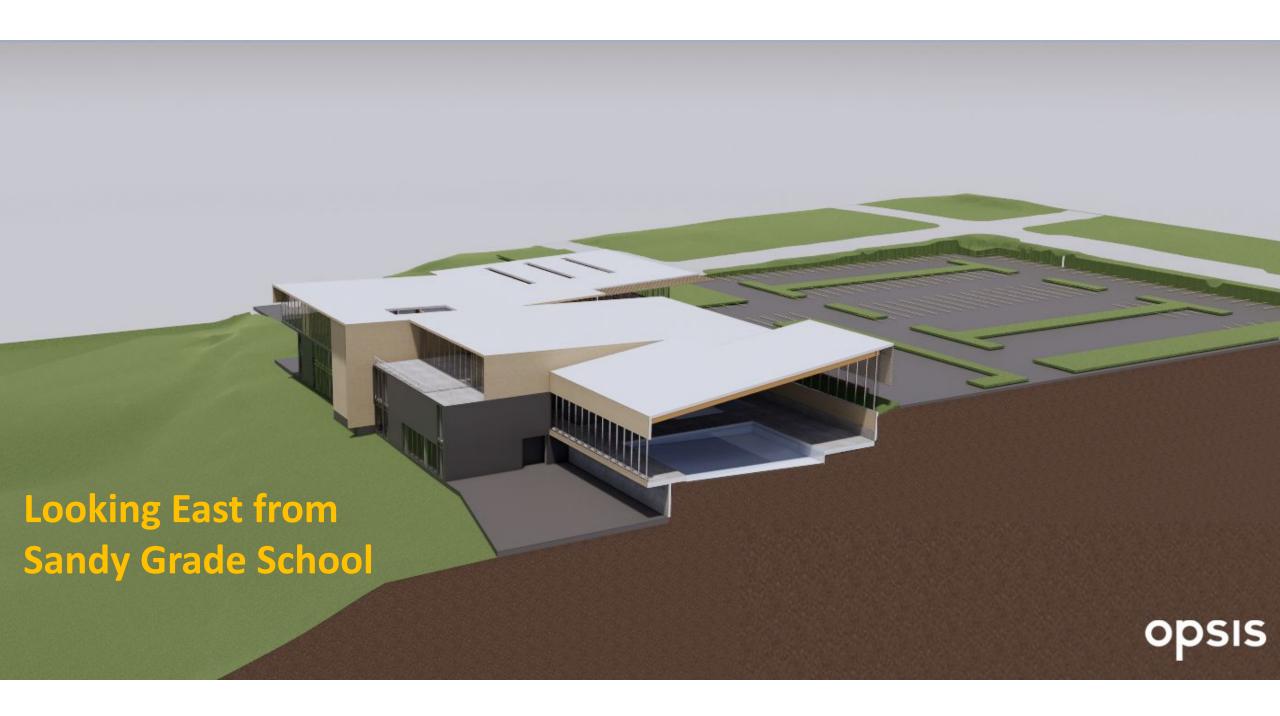
#### First Look!

The following slides are conceptual ideas based on Option 3, the site, and selected facility elements

These renderings do not yet incorporate Sandy Style elements!!!!











Looking South from above the fields

opsis



Walking in from Parking Lo or Drop Off Area













## **OPSIS' Value**

- Advantages of working with OPSIS thus far:
  - Effective facilitation of the PETF's process
  - Identification of key considerations for campus site layout decisions:
    - Retention of existing buildings vs. providing required parking cost-effectively
    - Relative value of existing structures, scope of necessary repairs
    - Site topography challenges
    - Impact of building placement on site access and development
  - Existing understanding of the site, and capacity for speed
  - Identification of an intriguing option for leveraging the middle school expansion bldg.

## **Engaging Stakeholders**

- How to leverage, integrate, and reconcile
  - OPSIS former work
  - ESA Community Campus site development plan
  - Parks and Trail Master Plan
  - Rochelle Anderholm-Parsch direction
  - Library needs including recreation needs
  - Additional community engagement/technical advisors
    - Skatepark, bike park, and playground
    - Senior, community services
  - Youth/Young Adults

# Request of the Council

 Approval to negotiate a contract with OPSIS for Phase 2 of Campus planning, producing a plan for pool, community center, gym, and park improvements to present to the Council

(Funding mechanism, election particulars remain to be determined)