

## BI Aquatics Center Feasibility, Public Focus Group, Meeting Agenda

Time: July 9, 2018, 6:00 pm

Location: Bainbridge Aquatics Center

Attendees: Mark Benishek, BIMPRD, Recreation Division Director, Client

Joe McRitchie, AIA, Coates Design Paula Sigala, Coates Design

Public User Group

- 1) Opening:
  - a. Introductions
    - 1. Project Primary Contacts
      - 1. Coates Design, Architecture:
        - a. Joe McRitchie, Senior Architect. Project Manager joe@coatesdesign.com t: 206 780-0876 ext.313
      - 2. Bainbridge Island Metropolitan Park & Recreation District:
        - Mark Benishek, Recreation Division Director. Project
          Manager mbenishek@biparks.org t: 206 842-2306 ext.116
- 2) Project Overview:
  - a. Feasibility study for the <u>Replacement of the Existing Ray Williams Lap Pool</u>. This study will comparatively evaluate three conceptual design options addressing
    - 1. Site Requirements:
      - 1. Governing Body Req.: City of Bainbridge Island, BISD
      - 2. Parking, and Site Access
      - 3. Location of new lap pool on site and within existing lease line
    - 2. Building Design
      - 1. Facility and Component Configuration
      - 2. Code Compliance
      - 3. Structure
      - 4. Capital and Operating Costs



- 3) Focus Group
  - a. Purpose
    - 1. To identify critical Lap Pool Facility <u>Components</u> related to user group needs.
      - Facility Areas:
        - 1. Lap Pool
        - 2. Deck Area
        - 3. Dryland
        - 4. Atmosphere and Circulation
  - b. Discussion/Questions by Facility Area:
    - 1. Lap Pool
      - 1. What are your user group needs for a new Lap Pool?
        - a. Pool Space
          - i. Pool length and depth
          - ii. Lane size and count
          - iii. Open water size
          - iv. Special Features
            - 1. Swim viewing
            - 2. Bulkhead
            - 3. Access
            - 4. Other
        - b. Pool Use Needs
          - i. Fitness swimming
          - ii. Swim Club
          - iii. Water Polo
          - iv. Synchronized Swimming
          - v. Diving
    - 2. Deck Area
      - 1. What are your user group needs related to Deck Area?
        - a. Deck
          - i. Deck size
          - ii. Deck storage
            - 1. Club
            - 2. Public
        - b. Seating
          - i. Spectator
          - ii. Athlete
          - iii. Other
        - c. Diving



- 3. Dryland
  - 1. What are your user group needs related to Dryland Areas
    - a. Training
      - i. Swim Club
      - ii. CrossFit
      - iii. Other
    - b. Locker
      - i. Club vs. Public
      - ii. Storage
      - iii. Visual control
    - c. Multi-Room/Wet-Room
      - i. Club
      - ii. Public
- 4. Atmosphere and Circulation
  - 1. What are our user group needs for Pool Atmosphere and Circulation?
    - a. Club Event
    - b. Public Event
    - c. Separation of Lap pool / Recreation pool
    - d. Outdoor Space

- 4) Close
  - a. What are your needs to operate during construction?
  - b. Questions to leave with:
    - 1. What positive influences will a competition lap pool have on the BI Student Body?
    - 2. What positive influences will a competition lap pool have on the BI Community?
    - 3. What funding resources/approaches can your team/club contribute?
  - c. Further Input, Contact:

Joe McRitchie, Senior Architect, Coates Design. joe@coatesdesign.com t: 206 780-0876 ext.313