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:
            a. Mark Benishek, Recreation Division Director. Project Manager
               mbenishek@biparks.org t: 206 842-2306 ext.116

2) Project Overview:
   a. Feasibility study for the Replacement of the Existing Ray Williams Lap Pool. 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 Components 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