

## **AGENDA**

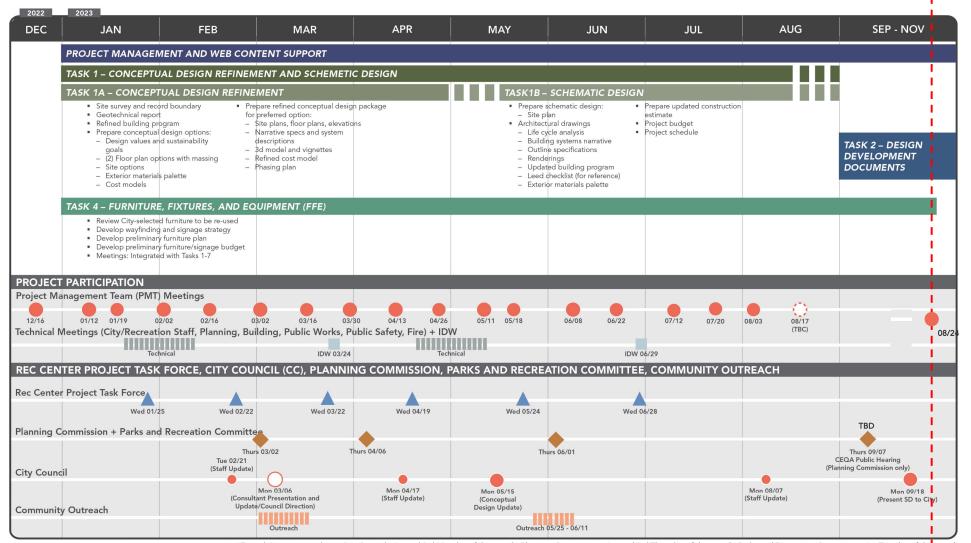
- 1.Requested Action
- 2. Work Plan & Schedule Update
- 3. Project Budget Update
- 4. Schematic Design Overview
- 5.Next Steps



## Requested Actions:

Receive summary presentation and provide direction on:

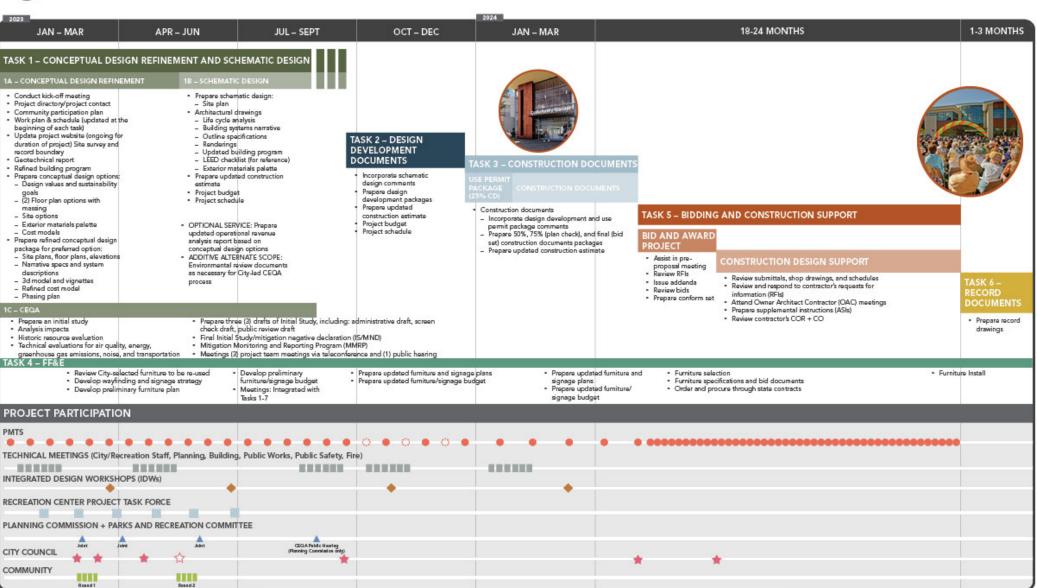
- 1. The Schematic Design for the Foster City Recreation Center Rebuild Project (FCRCRP).
- 2. The project budget for the FCRCRP.
- 3. Authorization to proceed with design development and construction documents.





## FOSTER CITY RECREATION CENTER DRAFT WORK PLAN 2023-08-03





## MEETINGS- Conceptual thru Schematic Design



#### **Project Management Meetings (PMT)**

√ 20 PMT Meetings

#### **Technical Meetings**

√ 11 Total Technical Meetings with Building,
Planning, Public Works, Park and recreation + Fire

#### **Integrated Design Workshop (IDW)**

√ 2 IDW's

#### **Task Force Meetings**

√ 6 Task Force Meetings

## Joint Park and Recreation Committee, + Planning Commission Meetings

√ 3 Joint Committee/Commission Meetings

#### **Park and Recreation Committee Meetings**

✓ 1 Parks and Recreation Committee Meeting:
Recreation Center Boardwalk Master Plan

#### **City Council Meetings**

√ 3 Joint City Council Meetings



#### **SCHEMATIC DESIGN WORK PLAN – AREAS OF FOCUS**

#### **PROGRAM & DESIGN**

- ✓ Site and Building Program
- ✓ Site Plan
- ✓ Site Elements + Amenities
- ✓ Floor Plans
- ✓ Massing
- ✓ Exterior Colors and Materials
- ✓ Interior Finishes- floor and ceiling
- ✓ Lighting Exterior and Interior

#### **BUILDING SYSTEMS**

- ✓ Site drainage strategy
- √ Structural System
- ✓ Mechanical System
- ✓ Generator requirements
- ✓ Security
- ✓ Audiovisual



## SCHEMATIC DESIGN WORK PLAN - AREAS OF FOCUS

#### **CEQA**

- ✓ AB 52/ Historic Resources Tasks
- ✓ Tribal
- ✓ Historic Resource Evaluation
- ✓ DPR 523 Forms
- ✓ AB 52 Tribal Consultation Invitation
- ✓ Trip Generation/Level of Service
- ✓ Administrative Draft IS/MND
- ✓ Publish Public Review Draft IS/MND-
- ✓ Response to Comments (RTC) memo
- ☐ Public Hearing to be scheduled during Design Development Phase (date TBD)

# FOSTER CITY RECREATION CENTER REBUILD PROJECT INITIAL STUDY/ MITIGATED NEGATIVE DECLARATION

FOSTER CITY, CALIFORNIA

submitted to

city of Foster City 610 Foster City Boulevard Foster City, California 94404

City File Numbers: UP2023-0003/CIP 301-678

prepared by

LSA 157 Park Place Pt. Richmond, California 94801 510.236.6810

Project No. 20231009

LSA

July 2023

## **CEQA: Public Review period- comments**

#### 1. Jon Froomin- Mayor:

From: Jon Froomin-Mayor < ifroomin@fostercity.org>

Sent: Wednesday, July 26, 2023 11:41 AM

**To:** Foster City Webmaster Account < webmaster@fostercity.org>

**Subject:** Re: [Planning] Notice of Intent (NOI) for Public Review of Initial Study/Mitigated Negative

Declaration for the Rec Center Rebuild Project (File No. UP2023-0003/ CIP 301-678)

The first sentence in the Proposed Project Section is incomplete.

Jon

Jon Froomin, Mayor City of Foster City 650-286-3502 - voicemail

#### 2. Greg Koss:

From: To: Subject: Date: Greg Koss
Thai-Chau Le; Derek Schweigart
Rec Center Rebuild Project
Wednesday, July 36, 2023, 7:10:

ents: image.pn

Hi,

The plan looks like its shaping up nicely. But I notice there's no consideration for pedestrian traffic crossing Foster City Blvd to and from the parking at the Library or City Offices parking lot. Here's a snippet from your architectural rendering in the plan document to illustrate the crossing I'm talking about.



I suggest it would help all the people parking at the Library and points east to have a crosswalk with pedestrian activated signalling. The idea being that normally traffic would not be impacted by this crossing outside of events at the amphitheater or at the Rec Center itself. In the high-traffic periods when events are happening it would be a great help to a lot of people parking in those lots by the Library, City Offices, and Foster Square.

Please consider this suggestion to assist everyone that parks across the street and has to navigate FCB traffic across 6 lanes of traffic.

Thanks for listening.

## **CEQA:** Public Review period- comments



#### 3. Khalaf Hirmina

From: Khalaf Hirmina
To: Thai-Chau Le

**Subject:** Two story building at the lagoon to replace the one story building is not acceptable.

**Date:** Monday, July 31, 2023 5:05:03 PM

Hi Mr. Thai-Chau Le,

I am an owner at Foster Square. I live in Building 738 Eppleton lane, unit 204, facing Shell Blvd and the Lagoon. I moved here on February 2019.

The existing low profile building at the Lagoon is purposely designed for keeping the nature's beauty wide open at all the surroundings. The 40 feet high two story building is going to block the view and degrade the attractiveness of the Lagoon and its surrounding areas.

Highly recommended to discard the two story design and build a one story building of the same height as the existing one. The existing height is the right design and should be followed.

Thank you so much for your cooperation.

Khalaf (Kal) Hirmina

738 Eppleton Lane, Unit 204, Foster City, CA 94404

Email: <a href="mailto:hirminak@aol.com">hirminak@aol.com</a> Mobile: 650-245-3407

#### 4. Melvin Lee:

From: Melvin Lee < melandjean@comcast.net >

**Sent:** Wednesday, July 26, 2023 3:16 PM

To: Foster City Webmaster Account < webmaster@fostercity.org >

**Subject:** Re: [Pilgrim-Triton] Notice of Intent (NOI) for Public Review of Initial Study/Mitigated Negative Declaration for the Rec Center Rebuild Project (File No. UP2023-0003/ CIP 301-678)

Thank you for the NOI.

I'd like to alert Foster City's Park & Recreation Department.

If a landscape architectural firm by the name of Van Dorn & Abed responds to any RFPs for design services, they may be using projects Sea Cloud Park and Booth Bay Park as reference for work performed in Foster City.

This firm did not design Sea Cloud Park or Booth Bay Park including Civic Centers or Public Space projects for the cities of Atwater, Gilroy, Lompoc, Morgan Hill and South San Francisco. They may also list many Centex Homes projects in Foster City, they were not involved in any Centex Homes projects.

They were my employees at Melvin Lee Associates but not while these projects were designed in the 1980's. They joined my firm many years after.

Thank you, Melvin Lee Retired Landscape Architect.

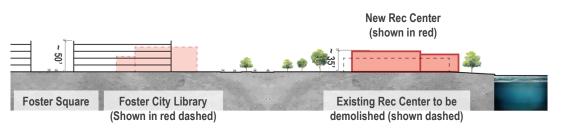
#### **SITE SECTION**







#### **SECTION A**



**SECTION B** 



#### **COMMUNITY OUTREACH ROUND 1**

- **☑** Project Task Force Meeting
- **☑** Joint Planning Commission and Parks & Recreation Committee Meeting
- **☑** Little League Opening Day
- **☑** Open House
- **☑** Little League Opening Day
- **☑** Farmers Market
- **☑** Holi Festival



#### **OUTREACH RESULTS**

Online survey (March 3 to March 19) – 488 responses as of 3/20

TOTAL PARTICIPANTS (in person + online) ~ 1009 responses

#### **COMMUNITY OUTREACH ROUND 2**



- ☑ Joint Planning Commission and Parks & Recreation Committee Meeting
- **☑** Outreach at Off The Grid
- **☑** Public meetings
- Library Outreach Events
- **☑** Outreach at Senior Meals
- **☑** Outreach at Movie Night



#### **OUTREACH RESULTS- ROUND 2**

Online survey (May 25 to June 11) - 402 responses

TOTAL PARTICIPANTS (in person + online) ~ 850 responses

TOTAL ROUND  $1+2 = \sim 1,852$  responses

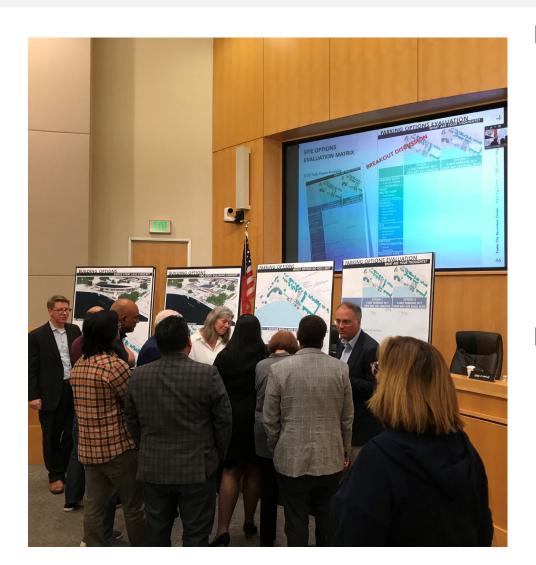
#### **GOALS – PMT/TASK FORCE/ PARK + REC COMMITTEE**

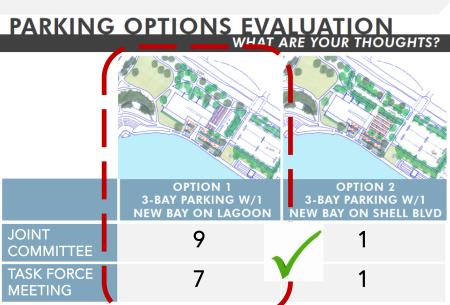


HANG-OU **PARTNERSHIPS** 

## JOINT PLANNING + PARK & REC; TASK FORCE MEETINGS







| BUILDING DESIGN EVALUATION WHAT ARE YOUR THOUGHTS? |                          |                           |  |  |  |
|--|--------------------------|---------------------------|--|--|--|
|  |                          |                           |  |  |  |
|  | 1-STORY<br>SAILS CONCEPT | 2-STORY<br>GULLWING CONCE |  |  |  |
| JOINT<br>COMMITTEE                                 | 1                        | 9                         |  |  |  |
| TASK FORCE<br>MEETING                              | 0                        | 8                         |  |  |  |

#### JOINT PLANNING + PARK & REC, TASK FORCE MEETINGS, CITY COUNCIL





City Council confirmed 2-Story massing/plan and Gullwing design concept per Task Force, and Joint Planning and Park and Recreation Committee's selection May 15, 2023, City Council Meeting

TWO STORY: GULLWING CONCEPT

#### **COMMUNITY OUTREACH - Exterior Materials Palette**







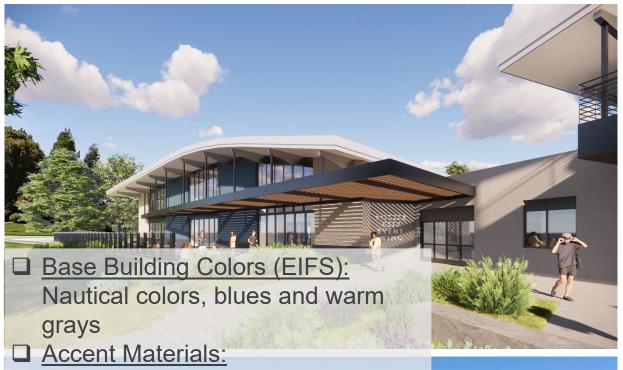




- Blues and lighter colors seem to be preferred.
- Community positive reactions to C and lighter, more "nautical" colors.
- Lots of support for concrete "wavy" accent panels from B all-around.

#### **REFINED MATERIALS PALETTE – Task Force**











- Vertical Accent: "Wavy" concrete composite material
- Trellis/porch soffit, and event lobby wall: wood composite "teak"
- o Base: composite stone

## **AGENDA**

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#### **SCHEMATIC DESIGN PROJECT BUDGET**



2023 City of Foster City Capital Improvement Projects Budgets

- Recreation Center Rebuild Project (CIP 301-678): \$55,375,000
- Bocce Courts (CIP 301-655): \$925,000
- Playground Replacement (ERP Fund): \$70,200

New Projects and scope (no current funds allocated to these):

- Recreation Center Boardwalk Master Plan
- Park Restroom Building

#### SCHEMATIC DESIGN PROJECT BUDGET

## Recreation Center Rebuild Project Budget Components

- Hard Cost
  - New Recreation Center Building
  - Site
  - Temporary Facilities
- Construction Contingency (Building + Site)
- Furniture, Fixtures, + Equipment
  - Hard Cost
- Soft Cost & Soft Cost Contingency
  - 2018 Study
  - Architectural and Engineering Fees
  - Construction Management
  - Surveys, special inspections, testing
  - Utility Connections
  - Fees and Administration

#### SCHEMATIC DESIGN PROJECT BUDGET

#### **Recreation Center Rebuild Project Estimate Components**

#### **Hard Cost:**

Includes cost for General Contractors Overhead (site requirements, jobsite management, insurance, bonding, profit), and construction cost for the building and sitework.

#### **Soft Cost:**

Includes cost for purchasing the building and sites furnishings, fixtures, and equipment that are not "built-in" and included in the project hard costs above.

#### **Escalation:**

Is the change in cost or price of specific goods or services in a given economy over a period. Inflationary trends in economy get reflected through escalation in prices of units. It is the increase in cost of any construction elements of the original contract or base cost of a project due to passage of time. Typical escalation is estimated in the 3-5% range, in the last 3 years escalation has ranged from 5-7% per year.

#### **Bid Alternates:**

Bid alternates are portions of a project that are bid separately. They help manage costs in a public bidding environment. They can be used for identifying separate funds for specific portions of a project and can provide flexibility and a buffer for the project during periods of economic fluctuations. Ideal bid alternates are standalone items that require minimal coordination between trades.

#### SCHEMATIC DESIGN COST MODEL

 Schematic Design is \$4.7-\$5.3M over \$42M November 2022 Escalated Construction Budget

#### **FOSTER CITY RECREATION CENTER REBUILD**

SCHEMATIC COST MODEL 8/24/2023

|                                | Hard Cost*   | Escalation** |             | Escalation**   |               | Hard Co<br>Escalati |  |
|--------------------------------|--------------|--------------|-------------|----------------|---------------|---------------------|--|
|                                |              | 11.0%        | 12.5%       | 11.0%          | 12.5%         |                     |  |
| <b>Building &amp; Sitework</b> |              |              |             |                |               |                     |  |
| Building                       | \$33,900,000 | \$3,729,000  | \$4,237,500 | \$37,629,000   | \$38,137,000  |                     |  |
| Sitework                       | \$8,150,000  | \$896,500    | \$1,018,800 | \$9,046,000    | \$9,168,800   |                     |  |
| SUBTOTAL                       | \$42,050,000 | \$4,625,500  | \$5,256,300 | \$46,675,500   | \$47,306,300  |                     |  |
| RCRP CIP                       |              |              |             | \$42,000,000   | \$42,000,000  |                     |  |
| (delta)                        |              |              |             | <\$4,675,500>· | <\$5,306,300> |                     |  |

<sup>\*</sup> Hard Costs includes direct costs, markups + design contingency

<sup>\*\*</sup>Escalated to mid-point of Construction July 2025 (Construction Sept. 2024 to June 2026)

## **SCHEMATIC DESIGN AREAS OF COST INCREASES**

|               | 4 |
|---------------|---|
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|    | ITEM  | INCREASE / ADDED<br>COST | TOTAL        |
|----|---|--------------------------|--------------|
| 1) | Escalation from longer schedule than anticipated (additional 6 months)        | ~ \$1,300,000            |              |
| 2) | Structural System Foundation (Auger Piles)                                    | ~ \$1,195,000            |              |
| 3) | Fixtures, Furniture, and Equipment Budget updated from \$100K to \$1,190,000. | \$1,090,000              |              |
| 4) | Special Inspections allowance increased from \$330,000 to \$800,000.          | \$470,000                |              |
| 5) | Site Electrical: Food Truck Hookups & EV Charging Stations + Future Chargers  | \$359,000                |              |
|    | TOTAL   |                          | ~\$4,414,000 |

#### FOSTER CITY RECREATION CENTER REBUILD - PROJECT BUDGET

|     |  | 2022  | PROJECT ESTIMATE | 2023 SCHEMATIC |
|-----|--|-------|------------------|----------------|
| 1)  | 2018 Study + Outreach                              |       | \$242,172        | \$242,172      |
| 2)  | Architecture + Engineering (incl. A+E contingency) |       | \$6,208,200      | \$5,958,207    |
| 3)  | Surveys (included in 2)                            |       | \$0              | \$0            |
| 4)  | Environmental                                      |       | \$0              | \$70,000       |
| 5)  | Special Inspections + Testing                      |       | \$330,000        | \$800,553      |
| 6)  | Direct Construction Cost                           |       | \$46,200,000     | \$52,026,875   |
| a.  | Building   |       |                  | \$33,900,000   |
| b.  | Site   |       |                  | \$8,150,000    |
| C.  | Escalation   |       |                  | \$5,256,250    |
| d.  | Construction Contingency                           |       |                  | \$4,730,625    |
| 7)  | Temporary Facilities                               |       | \$210,000        | \$380,000      |
| 8)  | Fixtures, Furnishings, + Equipment (FF+E)          |       | \$100,000        | \$1,190,000    |
| 9)  | Electronic Systems and Special Equipment           |       | \$0              | \$115,000      |
| 10) | Construction Management                            |       | \$2,173,500      | \$2,173,500    |
| 11) | Utility Company Connections Services + Fees        |       | \$100,000        | \$135,000      |
| 12) | City Fees + Administration                         |       | \$400,000        | \$102,814      |
| 13) | Soft Cost Contingency                              |       | \$0              | \$151,777      |
|     |  | TOTAL | \$55,964,000     | \$63,356,000   |



#### FOSTER CITY RECREATION CENTER REBUILD - PROJECT BUDGET

| SCHEMA          | TIC DESIGN                                  |                                      |              |              |                |
|-----------------|---|--------------------------------------|--------------|--------------|----------------|
|                 |   | 2                                    | 2022 PROJECT | ESTIMATE     | 2023 SCHEMATIC |
| 1)              | 2018 Study + Outreach                       |                                      |              | \$242,172    | \$242,172      |
| 2)              | Architecture + Engineering (Incl. A+E       | contingency)                         |              | \$6,208,200  | \$5,958,207    |
| 3)              | Surveys (included in 2)                     |                                      |              | \$0          | \$0            |
| 4)              | Environmental                               |                                      |              | \$0          | \$70,000       |
| 5)              | Special Inspections + Testing               |                                      |              | \$330,000    | \$800,553      |
| 6)              | <b>Direct Construction Cost</b>             | Direct Construction Cost \$46,200,00 |              | \$46,200,000 | \$52,026,875   |
| a.              | Building                                    |                                      |              |              | \$33,900,000   |
| b.              | Site  | Escalation + Contingenci             | es= \$10.13M |              | \$8,150,000    |
| <mark>c.</mark> | Escalation                                  | ~20% Escalated Construc              |              |              | \$5,256,250    |
| <mark>d.</mark> | Construction Contingency                    | Estimate                             |              |              | \$4,730,625    |
| 7)              | Temporary Facilities                        |                                      |              | \$210,000    | \$380,000      |
| 8)              | Fixtures, Furnishings, + Equipment (F       | F+E)                                 |              | \$100,000    | \$1,190,000    |
| 9)              | Electronic Systems and Special Equip        | oment                                |              | \$0          | \$115,000      |
| 10)             | Construction Management                     |                                      |              | \$2,173,500  | \$2,173,500    |
| 11)             | Utility Company Connections Services + Fees |                                      |              | \$100,000    | \$135,000      |
| 12)             | City Fees + Administration                  |                                      |              | \$400,000    | \$102,177      |
| 13)             | Soft Cost Contingency                       |                                      |              | \$0          | \$151,777      |
|                 |   | TOTAL                                | \$5          | 5,964,000    | \$63,356,000   |

#### **FOSTER CITY RECREATION CENTER REBUILD**

#### SCHEMATIC COST MODEL 8/24/2023

|                                | Hard Cost*   | Escalation** |             | Escalation**  |               | * Escalation** Hard Cost* + |  | Hard Cost* + Es | scalation** |
|--------------------------------|--------------|--------------|-------------|---------------|---------------|-----------------------------|--|-----------------|-------------|
|                                |              | 11.0%        | 12.5%       | 11.0%         | 12.5%         |                             |  |                 |             |
| <b>Building &amp; Sitework</b> |              |              |             |               |               |                             |  |                 |             |
| Building                       | \$33,900,000 | \$3,729,000  | \$4,237,500 | \$37,629,000  | \$38,137,000  |                             |  |                 |             |
| Sitework                       | \$8,150,000  | \$896,500    | \$1,018,800 | \$9,046,000   | \$9,168,800   |                             |  |                 |             |
| SUBTOTAL                       | \$42,050,000 | \$4,625,500  | \$5,256,300 | \$46,675,500  | \$47,306,300  |                             |  |                 |             |
| RCRP CIP                       |              |              |             | \$42,000,000  | \$42,000,000  |                             |  |                 |             |
| (delta)                        |              |              |             | <\$4,675,500> | <\$5,306,300> |                             |  |                 |             |

<sup>\*</sup> Hard Costs includes direct costs, markups + design contingency
\*\*Escalated to mid-point of Construction **July** 2025 (Construction Sept. 2024 to June 2026)

| 4 | A | D | <u>D</u> | Αl | LT | E | <u>RI</u> | <u> </u> | T | ES | <u> </u> |
|---|---|---|----------|----|----|---|-----------|----------|---|----|----------|
|   |   |   |          |    |    |   |           |          |   |    |          |

| A1 Expanded Trellis                       | \$625,000                  |
|---|----------------------------|
| A2 Café (Equipment & Space)               | \$428,000                  |
| A3 Fitness Room Operable Partition        | \$128,000                  |
| L1 Expanded Preschool Patio + Playground  | \$385,000                  |
| L2 Terrace Wind Break                     | \$154,000                  |
| E1 Photovoltaic Array Allowance           | \$1,500,000 to \$1,745,000 |
| E2 Enhanced Sustainability LEED Gold      | \$ TBD                     |
| E3 Net Zero Performance                   | \$ TBD                     |
| ADDITIONAL PROJECTS                       |                            |
| L3a Bocce Court Expansion and Improvement | \$1,009,000                |
| L3b Park Restroom                         | \$ TBD                     |
| L4 Recreation Center Boardwalk Masterplan | \$ TBD                     |

## PROJECT COST MODEL – Add Alternates

|  | 1 |
|--|---|
|  | - |

|               | Alternate  | Cost*                            | Other<br>Funding | Direction<br>Required           | Description  | 023                           |
|---------------|--|----------------------------------|------------------|---------------------------------|--|-------------------------------|
| A1            | Expanded Entry Trellis [first 10' in base bid]           | ~\$625,000                       | No               | At award of bid                 |  | SEPTMEMBER, 2023              |
| A2            | Café (Equipment and Space)                               | ~\$428,000                       | No               | At end of<br>schematic<br>(now) | Because of complexity of kitchen equipment and infrastructure too complicated to carry as an alternate.          | SEPTME                        |
| A3            | Fitness Room Operable Partition                          | ~\$128,000                       | No               | At award of bid or later        | Structure and track are in the base<br>bid, partition can be installed at any<br>time when funding is available. | NCIL                          |
| L1            | Expanded Preschool<br>Patio + Playground                 | ~\$385,000                       | \$70,200         | At award of bid or later        | Equipment Replacement Fund <\$314,800>.  | CITY COUNCIL                  |
| L2            | Terrace Wind Break                                       | ~\$154,000                       | No               | At award of bid or later        |  |                               |
| E1            | Photovoltaic Array<br>Allowance                          | ~\$1,500,000<br>-<br>\$1,745,000 | Possibly         | At award of bid<br>or later     | Low interest loan from State Energy<br>Commission, Purchase Power<br>Agreement, Grant Funding                    | ation Center                  |
| E2            | Enhanced<br>Sustainability LEED<br>Gold                  | TBD                              |                  | TBD                             |  | Foster City Recreation Center |
| E3 *Including | Net Zero Performance<br>g markup, contingency and 12.36% | TBD escalation                   |                  | TBD                             |  | Foste                         |

# Foster City Recreation Center

## **PROJECT COST MODEL – Additional Projects**

|   | 1 |
|---|---|
| 7 | Y |

|    |    | Project                                    | Cost*       | Other<br>Funding             | Direction<br>Required                                | Description  | 2023         |
|----|----|--|-------------|------------------------------|--|--|--------------|
| L  | 3a | Bocce Court Expansion and Improvements     | \$1,009,000 | \$925,000<br>CIP 301-<br>655 | At end of<br>schematic<br>(now), if part of<br>RCRP. | be completed as a separate/future  | SEPTMEMBER,  |
| L  | 3b | Park Restrooms                             | ~TBD        | No                           | At end of<br>schematic<br>(now), if part of<br>RCRP. | If not included in Recreation Center Rebuild project now this work could be completed as a separate/future project.  Can provide stub outs for future installation | CITY COUNCIL |
| L4 | 4  | Recreation Center<br>Boardwalk Master Plan | ~TBD        | No                           | No   |  | O            |

<sup>\*</sup>Including markup, contingency and 12.36% escalation

#### SD COST MODEL - ALTERNATES FOR COUNCIL CONFIRMATION

- A1 Expanded Entry Trellis [first 10' in base bid]
- L1 Kids' Patio + Playground
- **L2** Terrace Wind Break
- L3 Bocce Court Site + Park RR
- L4 Boardwalk/Waterfront Improvements



## **AGENDA**

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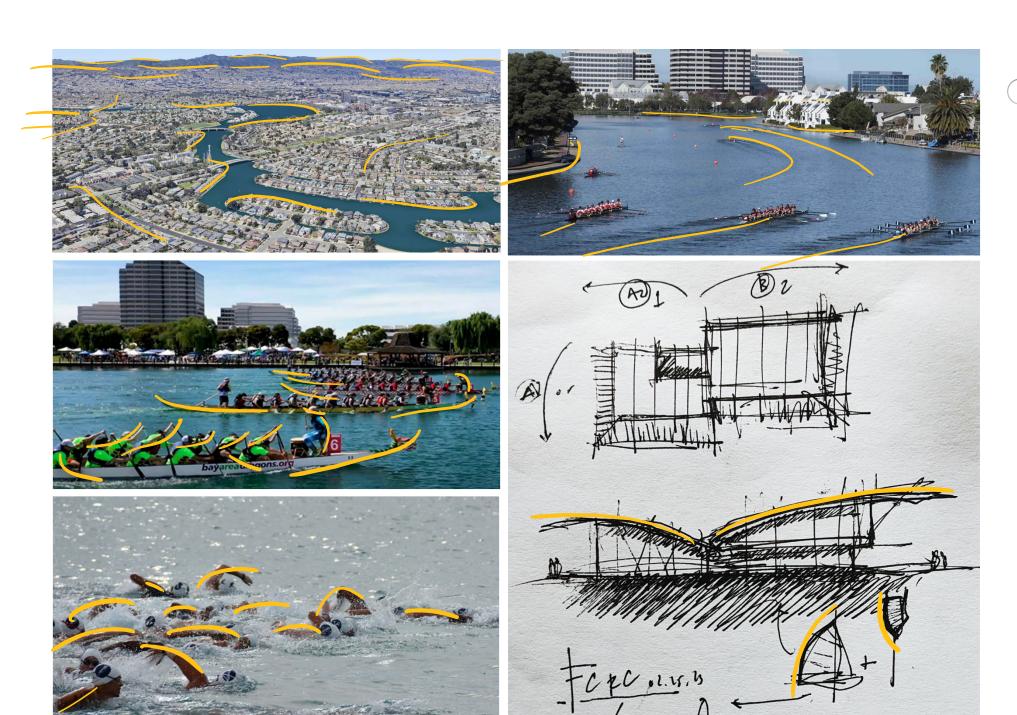
#### **AUGUST 8, 2023, CITY COUNCIL UPDATE**



## **Comments and questions:**

- 1) How does the design reflect the unique character of Foster City and its location within Leo J. Ryan Park?
- 2) How does the building address Shell Boulevard?





#### **BUILDING EXTERIOR MATERIALITY**





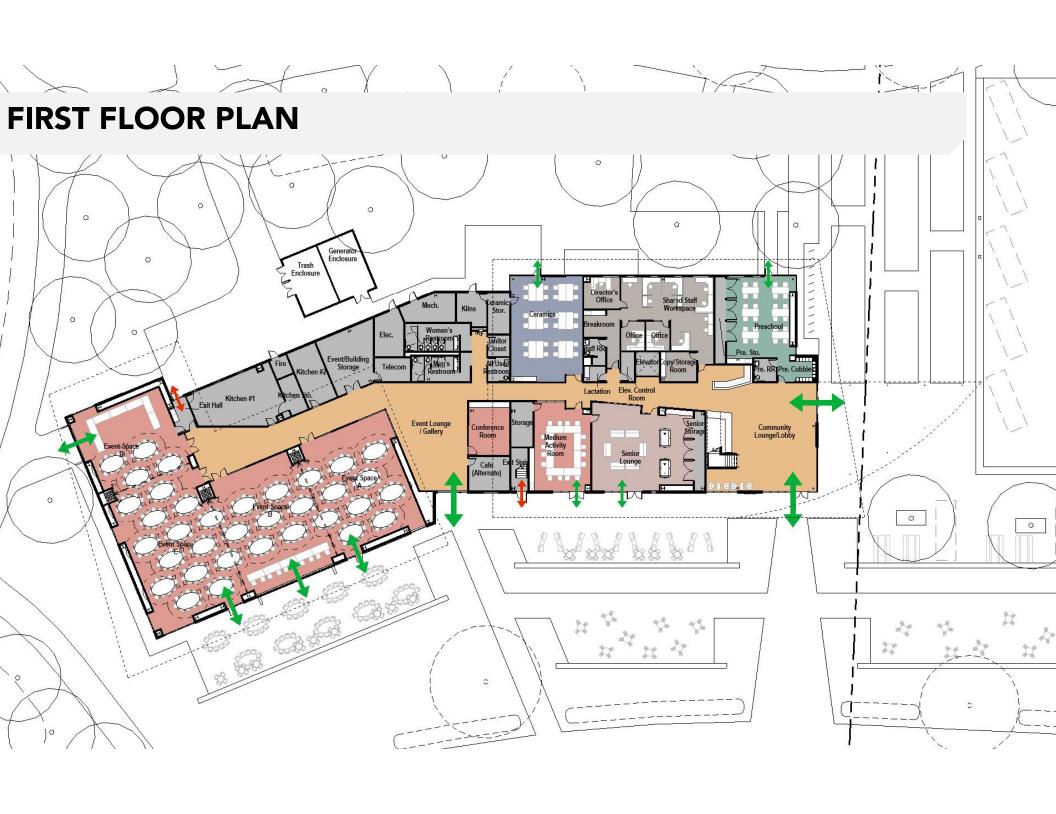
#### **SITE PLAN**



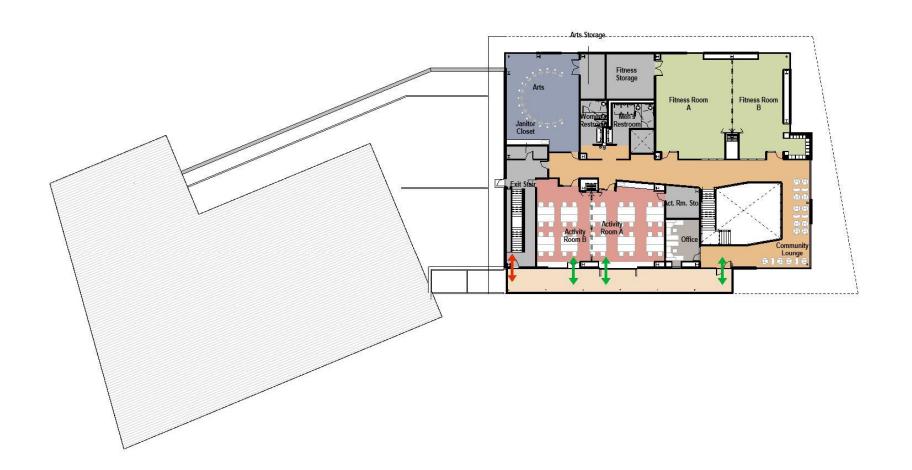








## **SECOND FLOOR PLAN**



#### **SUSTAINABLE STRATEGIES- LEED CHECKLIST (8/2023)**

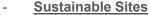


#### **Integrative Process**

Owner Project Requirements, Basis of Design

#### **Location & Transportation**

- Sensitive Land Protection-locate on previously developed site
- Surrounding Density and Diverse Uses
- Access to Quality Transit
- **Bicycle Facilities**
- Reduce parking footprint
- Electric Vehicles



- Prereg: Construction Activity Pollution Prevention
- Open Space
- Heat Island
- **Light Pollution Reduction**

#### Water Efficiency

- Prereg: Outdoor/Indoor water use reduction
- Prereg: Building Level Water Metering
- Outdoor/Indoor water use reduction
- Water metering

#### **ENERGY & Atmosphere**

- Prereg: Fundamental Commissioning
- Prereg: Min. Energy Performance
- Prereg: Building-level energy metering
- Prereg: Fundamental refrigerant management
- Enhanced Commissioning
- Optimize Energy Performance
- Advanced Energy Metering
- Renewable Energy Production (REQUIRES PV ALTERNATE)



#### **Materials & Resources**

- Prereg: Storage, Collection of Recyclables
- Prereg: Construction, Demolition Waste Management
- Building Product Disclosure and Optimization
  - **Environmental Product Declarations**
  - Sourcing of Raw Materials
  - Material Ingredients
- **Construction Waste Management**



#### **Indoor Environmental Quality**

- Prereg: Min. Indoor Air Quality
- Prereg: Environmental Tobacco Smoke control
- Enhanced Indoor Air Quality Strategies
- Low-emitting materials
- Construction indoor air quality management plan
- Indoor air quality assessment
- Interior lighting
- Daylight
- Quality views
- Acoustic performance



#### Innovation

LEED Accredited Professional



#### Regional Priority

(for Foster City) Indoor Water Use Optimize Energy



### **BIRDS EYE – VIEW FROM SHELL TO LAGOON**



## **RECREATION CENTER FROM ROSE GARDEN**





### **RECREATION CENTER WING FROM LAGOON TERRACE**





## **EVENTS WING FROM BOARDWALK**





## **EVENTS WING FROM MEADOW**





## **RECREATION CENTER FROM LAGOON**





## **DRAFT FLYTHROUGH ANIMATION**



#### **AUGUST 8, 2023 CITY COUNCIL UPDATE**



### **Comments and questions:**

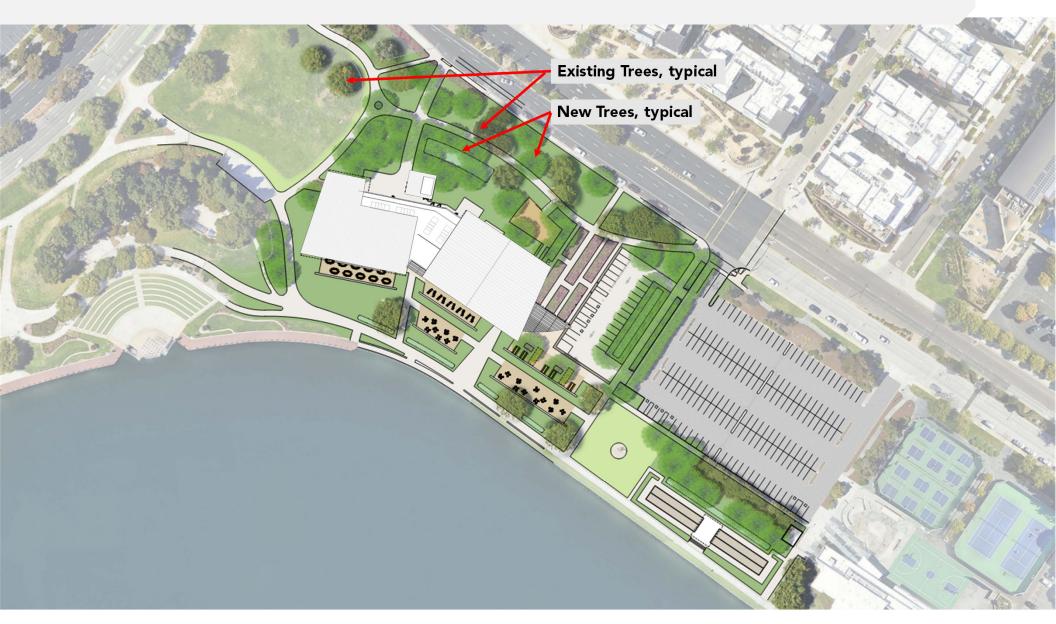
- 1) How does the design reflect the unique character of Foster City and its location within Leo J. Ryan Park?
- 2) How does the building address Shell Boulevard?

#### **EXISTING SITE PLAN**



#### PROPOSED SITE PLAN





## HILLSDALE + SHELL - VIEW FROM SIDEWALK TO MEADOW





## RECREATION CENTER FROM SHELL + FOSTER SQUARE LN





# SHELL BOULEVARD FAÇADE – WITH EXISTING TREES







SHELL BOULEVARD FRONTAGE - TREES HIDDEN

# SHELL BOULEVARD FAÇADE – WITH EXISTING TREES





# SHELL BOULEVARD FAÇADE – WITH EXISTING + PROPOSED TREES





# SHELL BOULEVARD FAÇADE – WITH EXISTING + PROPOSED TREES





#### BIRDS EYE PERSPECTIVES FROM SHELL BOULEVARD

View from Shell @ Entry



#### BIRDS EYE PERSPECTIVES FROM SHELL BOULEVARD

View from Shell @ Hilldale Intersection





# QUESTIONS/COMMENTS?





