### ALAMEDA AQUATIC CENTER

#### City Council September 17, 2024





# Alameda Aquatics TODAY







# **Community Engagement** ALAMPROCESS



### **COMMUNITY ENGAGEMENT PROCESS**

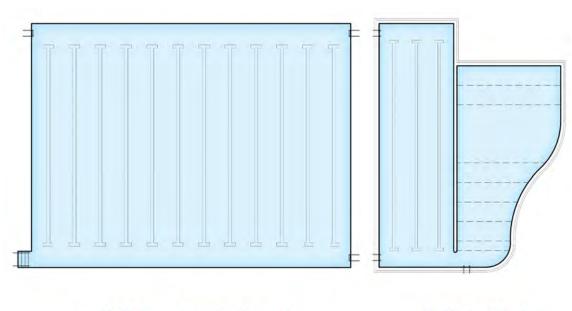
- JOINT SESSION CITY COUNCIL/RECREATION AND PARK COMMISSION MAY 13, 2024
- WORKSHOP #1
  - COMMUNITY WIDE SURVEY #1
- ENCINAL POOL SWIM LESSON OUTREACH
- SITE VISITS ARPD AFTER SCHOOL PROGRAMS
- MASTICK SENIOR CENTER
- WORKSHOP #2
  - **COMMUNITY WIDE SURVEY #2**
- WORKSHOP #3
  - COMMUNITY WIDE SURVEY #3

MAY 26, 2024 MAY 29, 2024 MAY 29, 2024

MAY 18, 2024

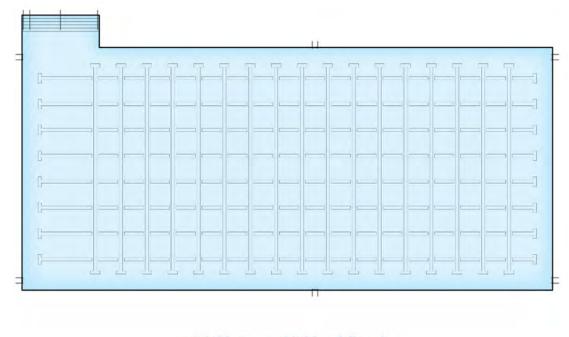
JUN 08, 2024 AUG 03, 2024





30 Meter x 25 Yard Pool

**Activity Pool** 



50 Meter x 25 Yard Pool

## 2 Pools/Single 50m ?

Survey Tracking CONFIDENTIAL	Saturday 18-May		Monday 20-May	 Tuesday 21-May	Tuesday 21-May	Wednesday 22-May	Wednesday 22-May	Wednesday 22-May	/	Thurday 23-May		Thurday 23-May		Friday 24-May
Alameda Aquatic Center	Workshop		2pm	1pm	7pm	9am	1pm	7pm		9am		7pm		7pm
FINAL RESULTS - Updated May 24 at 9:35pm	workshop		Zpm	Thu	zpm	5411	1.pm	7 pm		5411		Zpm		2 pm
Number of Respondents	48		320	630	 805	972	1064	 1110		1169		1251		1336
					 	 		 	<u> </u>		<u> </u>		<u> </u>	
If the new Alameda Aquatic Center had a competitive pool and a fun-water pool, which would you use most?														
Competition Pool	16%		41%	42%	 44%	44%	44%	44%		44%		43%		45%
Activity Pool	8		59%	58%	 56%	 56%	56%	 56%		56%	-	57%		55%
Which pool type do you think is the most important community?														
Competition Pool	1		32%	37%	 38%	38%	38%	38%		38%		37%		39%
Activity Pool	84%		64%	63%	 62%	62%	62%	62%		62%		63%		61%
Where should the front door be located- to the west near Wilma Chan / Atlantic Intersection, or to the east at the park interior?					_									
East	3%		6%	%			0070			66%		65%		65%
West	42%		49			14		196	<u> </u>	34%	<u> </u>	35%	<u> </u>	35%
Which is your preferred concept for the new eda Aquine Tenter (50M Pool Question)	ン	Г		ノ		ン		ン						
East "A" - Two Pools	35%		50%	50%	 50%	49%	49%	49%		49%		49%		49%
East "B" - Single 50m Pool	15%		16%	15%	 15%	 16%	15%	15%		15%	<u> </u>	14%		14%
West "A" - Two Pools	35%		26%	25%	 24%	24%	25%	26%		26%	<u> </u>	26%		25%
West "B" - Single 50m Pool	15%	<u> </u>	8%	10%	 11%	 11%	11%	11%		11%	<u> </u>	11%		12%
most bill omge born bot	2010		0.10	 2010	 8.8.79	 	 							



#### SURVEY RESULTS

- Spanning two surveys following Community
  Workshops 1 and 3, 3087 community members
  responded as follows:
- 2,343 responses or 75% being pro Concept A -Two-Pool Concept (30-Meter Pool + Activity Pool)
- 744 responses or 25% being pro Concept B Single 50-Meter Pool

## Prefer

75%

Two Pools

## <u>Community</u> <u>Garden</u> ALAPOSSIBLE SITES

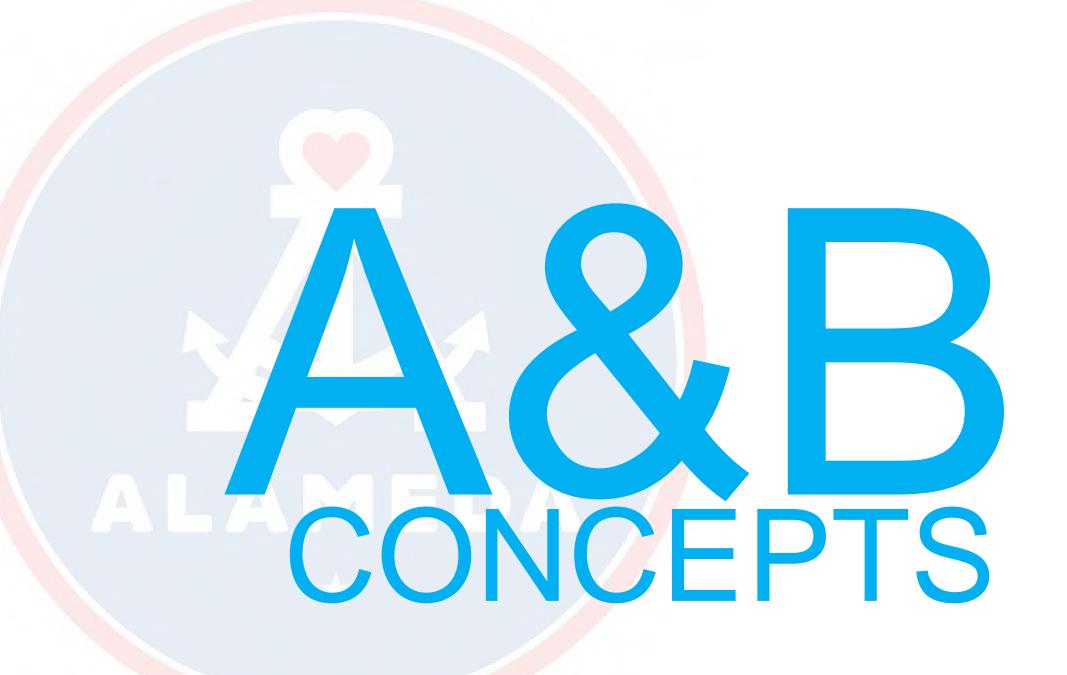
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ARPD has committed up to \$400,000 toward the Community Garden October 4, 2024 KICK-OFF SESSION

With Our Alameda Community Alameda Backyard Growers and

Friends of Jean Sweeney Open Space Park Fund









## **30-METER POOL** ACTIVITY POOL



























Climate Action and Resiliency Plan

## Alameda CARP

ALAMEDA



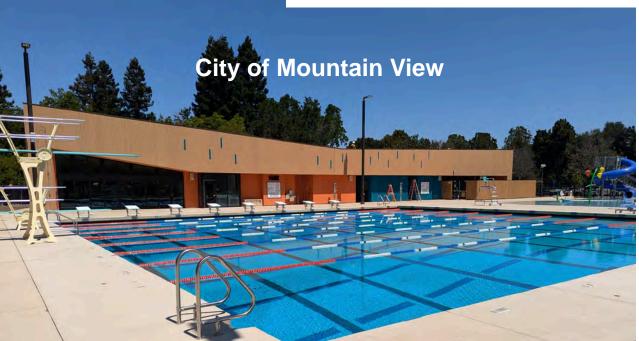




#### City of Santa Ana

#### **City of South San Francisco**

**ALL ELECTRIC – ZERO GREENHOUSE GAS EMISSIONS** 





**City of Piedmont – Single story building with all-electric mechanical equipment atop roof** 

CONTRACTOR OF THE OWNER

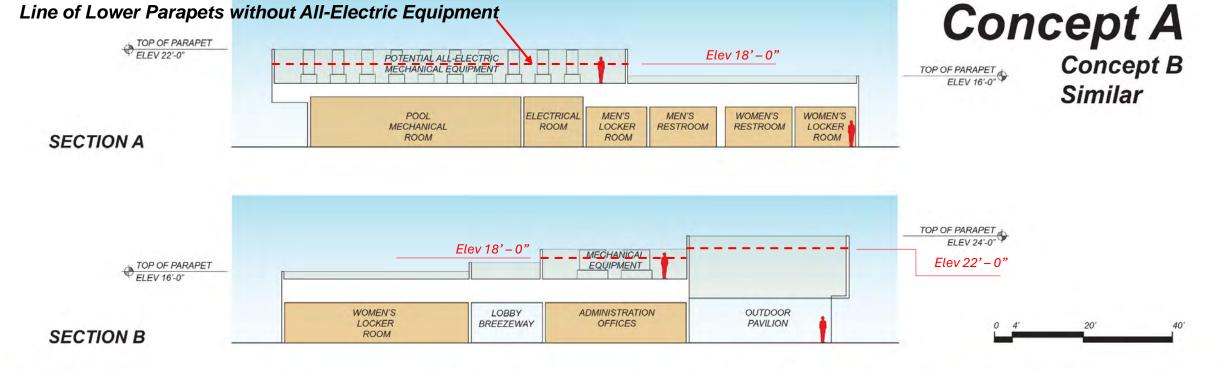
20'-6"

els/



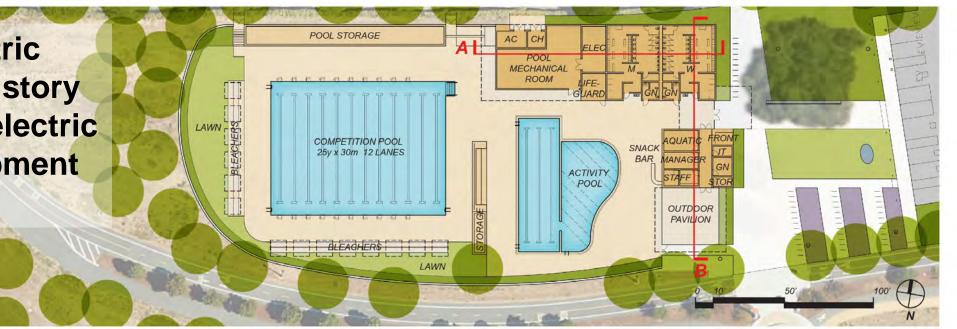
City of Piedmont – Single story building with all-electric mechanical equipment atop roof





Alameda All Electric Scenario: Single story building with all-electric mechanical equipment atop roof

LMA CHAN WAY



City of Santa Ana – Ground installation of all-electric mechanical equipment

### B

# Project Budget\$31.5MM\$32.2MMElectrification Cost\$1.5MM\$1.5MM

## Revised Budget \$33.0MM \$33.7MM

### ELECTRIFICATION

els/

### PROJECT BUDGET ALAMEDA



#### THE SITE WILL REQUIRE APPROXIMATELY \$1 MILLION FOR SOILS STABILIZATION AND GROUND WATER Design and Engineering Issue – Impacts both Concept

### \$1 million

JEAN SWEENEY

### SOILS STABILIZATION

### Δ B \$31.5MM \$32.2MM **Project Budget** (\$ 1.0MM) **(\$ 1.0MM) Soils Stabilization** \$32.5MM \$33.2MM **Revised Budget**

### SOILS STABILIZATION

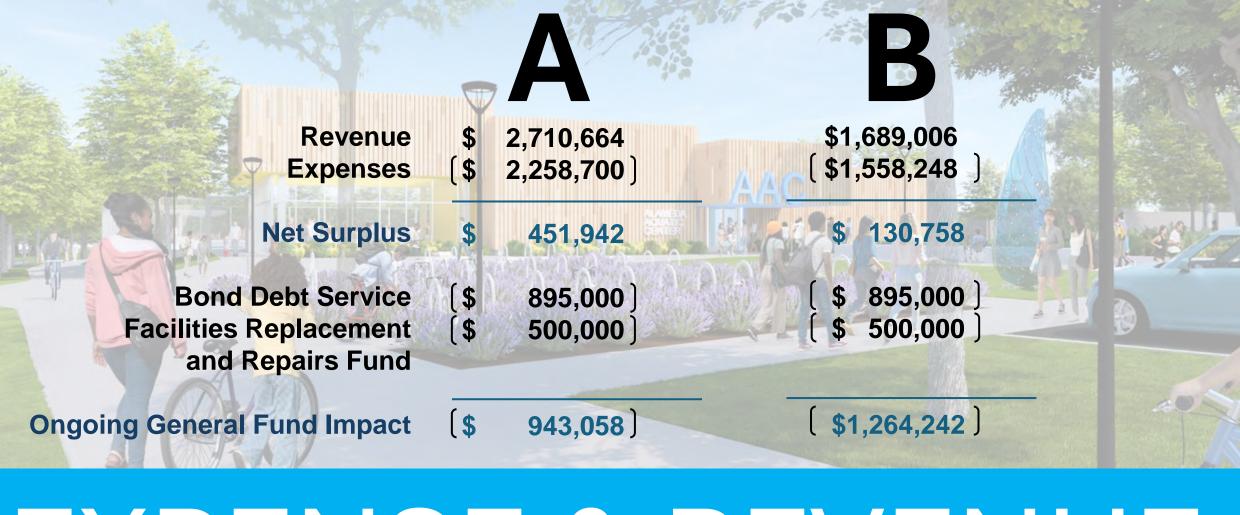
### **OPTIONS TO OFFSET SOIL STABILIZATION COST**

- Outdoor Pavilion in lieu of Multipurpose Room
  \$500K
- Open-Air Breezeway in lieu of Lobby \$200K
- Fenced Storage Area in Lieu of Storage Building \$200K
- Eliminate Diving Well and Springboards \$100K

**\$1M** 

## COST RECOVERY OUTLOOK CONCEPTSA&B





### EXPENSE & REVENUE PROJECTIONS



#### Schedule

- City Council Final Concept + Estimate
- City Council Design Update at 100% Schematic Design December 2024
- Complete Design
- Start Construction
- Grand Opening

Tuesday, September 17 December 2024 Fall 2025 Fall 2025 Summer 2027

### Staff Recommendation Concept A - 2 pools

### Staff requests direction on the inclusion of the following (ranked in order of community preference)

1. Added Cost for Diving Well and Springboards\$100K2. Added Cost for Multipurpose Room in lieu of Outdoor Pavilion\$500K3. Added Cost for 100% Electrification\$1.5MM4. Added Cost for Lobby in lieu of Open-Air Breezeway\$200K5. Added Cost for Storage Building in Lieu of Fenced Area\$200K



#### **Potential Funding Sources**

- 1. Electrification- AMP provides grants and upfront costs
- 2. Bond Investment- Bond interest revenue \$1.1 million
- 3. Unassigned General Fund Reserves



### **Alameda Aquatics Center**

City of Alameda

Thank You!