





ervices of the San Francisco Public Utilities Commission



Board of Supervisors Budget and Finance Committee July 29, 2020

#### **SUMMARY OF PROPOSED ACTIONS**

#### **Budget and Finance Committee**

**Development Agreement Ordinance** 

SFPUC Purchase & Sale Agreement Resolution

Land Use and Transportation Committee

General Plan Amendment Ordinance

Planning Code & Map Amendment Ordinance

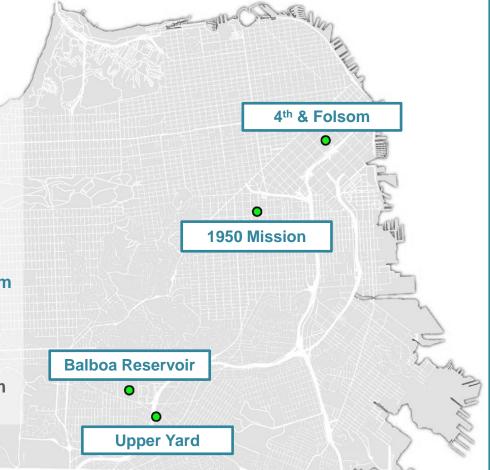
### **NEIGHBORHOOD CONTEXT**



ROUND U 0 | R > Ľ ш S ш Ľ 111 4 0 m ш. ∢ Ω ۵.

# **PUBLIC LAND FOR HOUSING PROGRAM**

- Proposition K Approved by voters November 2014
  - **30,000 units by 2020**
  - 33% affordable to low- and moderate-income
- Surplus Property Ordinance
- Public Land for Housing Program
  - 4,000 units on public land by 2020
  - 50% affordable to low- and moderate-incomes program wide



BALBOA RESERVOIR PROJECT BACKGROUND



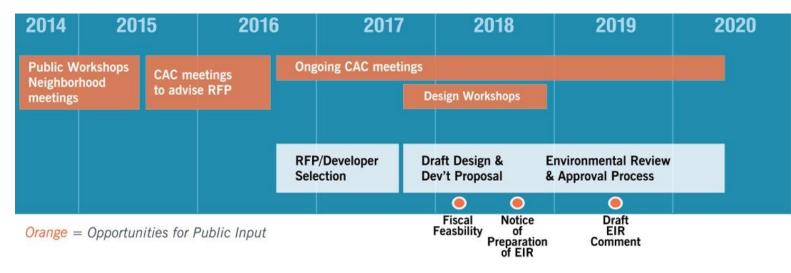


Balboa Reservoir Site, photographer Steve Proehl

### **COMMUNITY PLANNING PROCESS**







# **BALBOA RESERVOIR PROJECT**



**RVIEW** 

ш

0 | R

>

Ľ

ш

ഗ

ш

Ľ

◄

m

A B

- 1,100 housing units in 7 multi-family buildings and approximately 100 townhomes
- 50% affordable housing
- 100-seat childcare center with 50% of seats reserved for low-income families
- Public community room facing Reservoir Park
- Public streets and utilities including extension of Lee Ave to Ocean Ave
- 2-acre Reservoir Park at center of site and SFPUC Open Space at southern border with paseos and plazas connecting pedestrians to and through the site
- Workforce development participation in Local Hire for Construction, LBE, prevailing wage
- Transportation improvements and contributions to Ocean Ave & SFMTA

# **AFFORDABLE HOUSING BENEFITS**

Restaurant Staff Healthcare Assistant

Teacher

Police Officer



Low-Income Housing for people earning \$30,000-\$80,000 per year

Moderate-Income Housing for people earning \$80,000-\$120,000 per year

- Creating a mixed-income community with 50% affordable housing (550 units)
- New housing for a range of household incomes from low to moderate (30% - 120% of AMI)
- Designed for families and essential workers, including affordable educator housing
- Developer and City to collaborate on affordable housing development



# **CITY COLLEGE BENEFITS**

- Support the long-term health of the College
  - 150 units of affordable educator housing
- Maintain students' access to education with parking and transportation solutions
  - Safe pedestrian connections & protected bike lanes
  - Up to 450 spaces of public parking



# **TRANSPORTATION COLLABORATION**

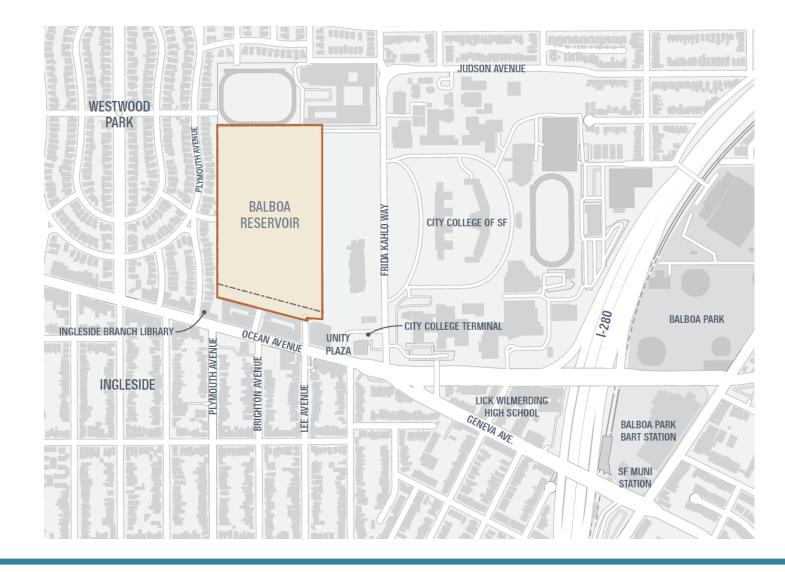
- Community Concerns
  - Increased traffic congestion
  - Ped safety to Balboa BART
  - Onsite parking loss
- City College
  - City College TDM efforts
  - Expanded pedestrian pathway on north side of Ocean Ave
- SFMTA
  - SFMTA Frida Kahlo / Ocean / Geneva Intersection Project
  - Muni Forward K Line Quick-Build Project
- Sponsor
  - ~\$10 million in Transportation Sustainability Fees
  - CEQA transportation Mitigation Measures to reduce transit delays
  - Replacement parking and TDM





BALBOA RESERVOIR PROJECT OVERVIEW

# **PURCHASE & SALE AGREEMENT**



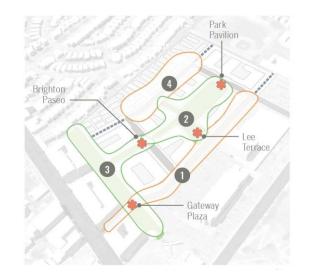
EMENT ш 2 Ľ Ο (7 > Ľ ш ш ທ ш **C** 4 0 Ω \_ 4 Ω

## **PURCHASE & SALE AGREEMENT**



# **DA AMENDMENTS**

- Affordable Housing
  - Ensure permanent affordability
  - Ensure developer commitment to 33% will not be amended
  - Prevent delay on developer commitment to build
  - Refine AMI distribution
  - Broaden neighborhood preference area
- Child Care
  - Codify \$1 rent requirement
- Community Engagement
  - Bolster ongoing public participation and representation
  - Ensure best-practices and public coordination during construction
- Transportation
  - Reference City's investment in transit improvement

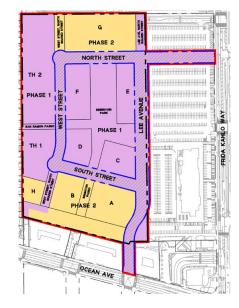




West Street, looking north

BALBOA RESERVOIR PROJECT OVERVIEW

# **NEXT STEPS**



#### **Project Construction Timeline**

**Phase 1 (2022-2025):** streets, utilities, townhomes, Blocks C, D, E, and F, Reservoir Park

**Phase 2 (2025-2027):** Blocks A, B, G, and H, SFPUC open space

